**3GPP TSG-RAN WG4 Meeting # 112bis *R4-2416033***

**Hefei, China, October 14 – 18, 2024**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *CR-Form-v12.3* | | | | | | | | |
| **CHANGE REQUEST** | | | | | | | | |
|  | | | | | | | | |
|  | **38.101-3** | **CR** | **DraftCR** | **rev** | **-** | **Current version:** | **18.7.0** |  |
|  | | | | | | | | |
| *For* [***HE******LP***](http://www.3gpp.org/3G_Specs/CRs.htm#_blank)*on using this form: comprehensive instructions can be found at* [*http://www.3gpp.org/Change-Requests*](http://www.3gpp.org/Change-Requests)*.* | | | | | | | | |
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| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| ***Proposed change affects:*** | UICC apps |  | ME | **X** | Radio Access Network |  | Core Network |  |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | | | | | | | | | | |
| ***Title:*** | Draft CR for TS 38.101-3 to introduce DC\_1A-3A-3A\_n1A | | | | | | | | | |
|  |  | | | | | | | | | |
| ***Source to WG:*** | Huawei, HiSilicon | | | | | | | | | |
| ***Source to TSG:*** | R4 | | | | | | | | | |
|  |  | | | | | | | | | |
| ***Work item code:*** | DC\_R19\_xBLTE\_yBNR-Core | | | | |  | ***Date:*** | | | 2024-09-28 |
|  |  | | | |  | |  | | |  |
| ***Category:*** | **B** |  | | | | | ***Release:*** | | | Rel-19 |
|  | *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-17 (Release 17) Rel-18 (Release 18) Rel-19 (Release 19)  Rel-20 (Release 20)* | |
|  |  | | | | | | | | | |
| ***Reason for change:*** | | To introduce DC\_1A-3A-3A\_n1A | | | | | | | | |
|  | |  | | | | | | | | |
| ***Summary of change:*** | | To introduce DC\_1A-3A-3A\_n1A | | | | | | | | |
|  | |  | | | | | | | | |
| ***Consequences if not approved:*** | | Spec can’t support DC\_1A-3A-3A\_n1A. | | | | | | | | |
|  | |  | | | | | | | | |
| ***Clauses affected:*** | | 5.5B.4.2, 6.2B.4.2.3.2, 7.3B.2.3.5.2 | | | | | | | | |
|  | |  | | | | | | | | |
|  | | **Y** | **N** |  | | | |  | | |
| ***Other specs*** | |  | **X** | Other core specifications | | | | TS/TR ... CR ... | | |
| ***affected:*** | | **X** |  | Test specifications | | | | TS 38.521-3 | | |
| ***(show related CRs)*** | |  | **X** | O&M Specifications | | | | TS/TR ... CR ... | | |
|  | |  | | | | | | | | |
| ***Other comments:*** | |  | | | | | | | | |
|  | |  | | | | | | | | |
| ***This CR's revision history:*** | |  | | | | | | | | |

## **<<Start of Change for TS 38.101-3>>**

#### 5.5B.4.2 Inter-band EN-DC configurations within FR1 (three bands)

Table 5.5B.4.2-1: Inter-band EN-DC configurations within FR1 (three bands)

| **EN-DC**  **configuration** | **Uplink EN-DC**  **configuration**  **(NOTE 1)** |
| --- | --- |
| DC\_1A-3A\_n1A | DC\_1A\_n1A2  DC\_3A\_n1A |
| DC\_1A-3A-3A\_n1A | DC\_1A\_n1A2  DC\_3A\_n1A |
| DC\_1A-3A\_n3A | DC\_1A\_n3A  DC\_3A\_n3A2 |
| DC\_1A-(n)3AA | DC\_1A\_n3A |
| DC\_1A-3A\_n5A  DC\_1A-3C\_n5A | DC\_1A\_n5A  DC\_3A\_n5A |
| DC\_1A-3A\_n7A  DC\_1A-3A\_n7B  DC\_1A-3C\_n7A  DC\_1A-3C\_n7B | DC\_1A\_n7A  DC\_3A\_n7A  DC\_3C\_n7A |
| DC\_1A-1A-3A\_n7A DC\_1A-1A-3A\_n7B DC\_1A-1A-3C\_n7A DC\_1A-1A-3C\_n7B | DC\_1A\_n7A  DC\_3A\_n7A  DC\_3C\_n7A |
| DC\_1A-3A-3A\_n7A  DC\_1A-3A-3A\_n7B | DC\_1A\_n7A  DC\_3A\_n7A |
| DC\_1A-1A-3A-3A\_n7A  DC\_1A-1A-3A-3A\_n7B | DC\_1A\_n7A  DC\_3A\_n7A |
| DC\_1A-3A\_n8A | DC\_1A\_n8A  DC\_3A\_n8A |
| DC\_1A-3A\_n26A  DC\_1A-3C\_n26A | DC\_1A\_n26A  DC\_3A\_n26A |
| DC\_1A-3A\_n28A  DC\_1A-3C\_n28A | DC\_1A\_n28A  DC\_3A\_n28A  DC\_3C\_n28A |
| DC\_1A-1A-3A\_n28A  DC\_1A-1A-3C\_n28A | DC\_1A\_n28A  DC\_3A\_n28A  DC\_3C\_n28A |
| DC\_1A\_n3A-n28A | DC\_1A\_n3A  DC\_1A\_n28A |
| DC\_1A-3A\_n38A | DC\_1A\_n38A  DC\_3A\_n38A |
| DC\_1A\_n3A-n38A | DC\_1A\_n3A  DC\_1A\_n38A |
| DC\_1A-3A\_n40A | DC\_1A\_n40A  DC\_3A\_n40A |
| DC\_1A-3A\_n41A5, 14  DC\_1A-3C\_n41A14 | DC\_1A\_n41A14  DC\_3A\_n41A14  DC\_3C\_n41A14 |
| DC\_1A\_n3A-n41A5 | DC\_1A\_n3A  DC\_1A\_n41A |
| DC\_1A-3A\_n71A  DC\_1A-3A\_n71B | DC\_1A\_n71A  DC\_3A\_n71A |
| DC\_1A-3A\_n77A5, 14  DC\_1A-3A\_n77C5  DC\_1A-3C\_n77A5,14 | DC\_1A\_n77A14  DC\_3A\_n77A14  DC\_3C\_n77A |
| DC\_1A-3A\_n77(2A)5,14  DC\_1A-3C\_n77(2A)5,14 | DC\_1A\_n77A14  DC\_3A\_n77A14  DC\_3C\_n77A |
| DC\_1A-3A\_n77(3A)5 | DC\_1A\_n77A  DC\_3A\_n77A |
| DC\_1A-3A\_n78A5,14  DC\_1A-3A\_n78C5  DC\_1A-3C\_n78A5,14 | DC\_1A\_n78A14  DC\_3A\_n78A14  DC\_3C\_n78A |
| DC\_1A-3A\_n78(2A)5, 14  DC\_1A-3C\_n78(2A)5, 14 | DC\_1A\_n78A14  DC\_3A\_n78A14  DC\_3C\_n78A |
| DC\_1A-3A\_n78(A-C)5 | DC\_1A\_n78A  DC\_3A\_n78A |
| DC\_1A-1A-3A\_n78A  DC\_1A-1A-3C\_n78A | DC\_1A\_n78A  DC\_3A\_n78A  DC\_3C\_n78A |
| DC\_1A-1A-3A-3A\_n78A | DC\_1A\_n78A  DC\_3A\_n78A |
| DC\_1A-3A-3A\_n78A | DC\_1A\_n78A  DC\_3A\_n78A |
| DC\_1A\_n3A-n8A | DC\_1A\_n3A  DC\_1A\_n8A |
| DC\_1A\_n3A-n75A | DC\_1A\_n3A |
| DC\_1A\_n3A-n77A5, 14 | DC\_1A\_n3A  DC\_1A\_n77A |
| DC\_1A\_n3A-n77(2A) 5 | DC\_1A\_n3A  DC\_1A\_n77A |
| DC\_1A\_n3A-n78A5 | DC\_1A\_n3A  DC\_1A\_n78A |
| DC\_1A\_n3A-n78(2A)5 | DC\_1A\_n3A  DC\_1A\_n78A |
| DC\_1A\_n3A-n79A14 | DC\_1A\_n3A  DC\_1A\_n79A14 |
| DC\_1A-3A\_n79A5,14  DC\_1A-3A\_n79C5 | DC\_1A\_n79A14  DC\_3A\_n79A14 |
| DC\_1A-3A\_n105A | DC\_1A\_n105A  DC\_3A\_n105A |
| DC\_1A-5A\_n28A | DC\_1A\_n28A  DC\_5A\_n28A |
| DC\_1A-5A\_n40A | DC\_1A\_n40A  DC\_5A\_n40A |
| DC\_1A\_n5A-n40A | DC\_1A\_n5A  DC\_1A\_n40A |
| DC\_1A-5A\_n77A | DC\_1A\_n77A  DC\_5A\_n77A |
| DC\_1A-5A\_n77(2A)  DC\_1A-5A\_n77(3A) | DC\_1A\_n77A  DC\_5A\_n77A |
| DC\_1A-5A\_n78A5  DC\_1A-5A\_n78C5 | DC\_1A\_n78A  DC\_5A\_n78A |
| DC\_1A-5A\_n78(2A)5 | DC\_1A\_n78A  DC\_5A\_n78A |
| DC\_1A-5A\_n78(A-C)5 | DC\_1A\_n78A  DC\_5A\_n78A |
| DC\_1A-1A-5A\_n78A | DC\_1A\_n78A  DC\_5A\_n78A |
| DC\_1A-5A\_n79A | DC\_1A\_n79A  DC\_5A\_n79A |
| DC\_1A\_n5A-n78A5 | DC\_1A\_n5A  DC\_1A\_n78A |
| DC\_1A-7A\_n1A | DC\_1A\_n1A  DC\_7A\_n1A |
| DC\_1A-7A\_n3A  DC\_1A-7C\_n3A | DC\_1A\_n3A  DC\_7A\_n3A  DC\_7C\_n3A |
| DC\_1A-7A\_n5A  DC\_1A-7C\_n5A | DC\_1A\_n5A  DC\_7A\_n5A  DC\_7C\_n5A |
| DC\_1A-7A\_n7A | DC\_1A\_n7A  DC\_7A\_n7A2 |
| DC\_1A-1A-7A\_n7A | DC\_1A\_n7A  DC\_7A\_n7A2 |
| DC\_1A-(n)7AA | DC\_1A\_n7A |
| DC\_1A-7A\_n8A | DC\_1A\_n8A  DC\_7A\_n8A |
| DC\_1A-7A\_n20A | DC\_1A\_n20A  DC\_7A\_n20A |
| DC\_1A-7A\_n26A | DC\_1A\_n26A  DC\_7A\_n26A |
| DC\_1A-7C\_n26A | DC\_1A\_n26A  DC\_7A\_n26A  DC\_7C\_n26A |
| DC\_1A-7A\_n28A5  DC\_1A-7C\_n28A5 | DC\_1A\_n28A  DC\_7A\_n28A  DC\_7C\_n28A |
| DC\_1A-1A-7A\_n28A | DC\_1A\_n28A  DC\_7A\_n28A |
| DC\_1A-7A-7A\_n28A | DC\_1A\_n28A  DC\_7A\_n28A |
| DC\_1A-7A\_n40A | DC\_1A\_n40A  DC\_7A\_n40A |
| DC\_1A-7A-7A\_n40A | DC\_1A\_n40A  DC\_7A\_n40A |
| DC\_1A-7A\_n77A | DC\_1A\_n77A  DC\_7A\_n77A |
| DC\_1A-7A\_n77(2A)  DC\_1A-7A\_n77(3A) | DC\_1A\_n77A  DC\_7A\_n77A |
| DC\_1A-7A-7A\_n77A | DC\_1A\_n77A  DC\_7A\_n77A |
| DC\_1A-7A-7A\_n77(2A)  DC\_1A-7A-7A\_n77(3A) | DC\_1A\_n77A  DC\_7A\_n77A |
| DC\_1A-7A\_n78A5  DC\_1A-7C\_n78A5  DC\_1A-7A\_n78C5 | DC\_1A\_n78A  DC\_7A\_n78A  DC\_7C\_n78A |
| DC\_1A-7A\_n78(2A)5  DC\_1A-7C\_n78(2A)5 | DC\_1A\_n78A  DC\_7A\_n78A  DC\_7C\_n78A |
| DC\_1A-7A\_n78(A-C)5 | DC\_1A\_n78A  DC\_7A\_n78A |
| DC\_1A-1A-7A\_n78A | DC\_1A\_n78A  DC\_7A\_n78A |
| DC\_1A-7A-7A\_n78A5  DC\_1A-7A-7A\_n78C5 | DC\_1A\_n78A  DC\_7A\_n78A |
| DC\_1A-7A-7A\_n78(2A)5 | DC\_1A\_n78A  DC\_7A\_n78A |
| DC\_1A-7A-7A\_n78(A-C)5 | DC\_1A\_n78A  DC\_7A\_n78A |
| DC\_1A\_n7A-n78A  DC\_1A\_n7B-n78A | DC\_1A\_n7A  DC\_1A\_n78A |
| DC\_1A\_n7A-n78(2A) | DC\_1A\_n7A  DC\_1A\_n78A |
| DC\_1A-7A\_n105A | DC\_1A\_n105A  DC\_7A\_n105A |
| DC\_1A-8A\_n3A | DC\_1A\_n3A  DC\_8A\_n3A |
| DC\_1A-8B\_n3A | DC\_1A\_n3A  DC\_8A\_n3A |
| DC\_1A-8A\_n7A | DC\_8A\_n7A  DC\_1A\_n7A |
| DC\_1A-8A\_n20A | DC\_1A\_n20A  DC\_8A\_n20A |
| DC\_1A-8A\_n28A | DC\_1A\_n28A  DC\_8A\_n28A |
| DC\_1A-8A\_n40A | DC\_1A\_n40A  DC\_8A\_n40A |
| DC\_1A\_n8A-n40A | DC\_1A\_n8A  DC\_1A\_n40A |
| DC\_1A\_n41A | DC\_1A\_n41A |
| DC\_1A-8A\_n77A5,14 | DC\_1A\_n77A14  DC\_8A\_n77A14 |
| DC\_1A-8B\_n77A5 | DC\_1A\_n77A  DC\_8A\_n77A |
| DC\_1A-8A\_n77(2A)5,14 | DC\_1A\_n77A14  DC\_8A\_n77A14 |
| DC\_1A-8B\_n77(2A)5 | DC\_1A\_n77A  DC\_8A\_n77A |
| DC\_1A\_n8A-n77A | DC\_1A\_n8A  DC\_1A\_n77A |
| DC\_1A\_n8A-n77(2A) | DC\_1A\_n8A  DC\_1A\_n77A |
| DC\_1A-8A\_n77(3A)5 | DC\_1A\_n77A  DC\_8A\_n77A |
| DC\_1A-8A\_n78A5,14 | DC\_1A\_n78A14  DC\_8A\_n78A14 |
| DC\_1A-8A\_n78(2A)5,14 | DC\_1A\_n78A14  DC\_8A\_n78A14 |
| DC\_1A\_n8A-n78A5 | DC\_1A\_n8A  DC\_1A\_n78A |
| DC\_1A-8A\_n79A5,14 | DC\_1A\_n79A14  DC\_8A\_n79A14 |
| DC\_1A-11A\_n3A | DC\_1A\_n3A  DC\_11A\_n3A |
| DC\_1A-11A\_n28A | DC\_1A\_n28A  DC\_11A\_n28A |
| DC\_1A-11A\_n41A5 | DC\_1A\_n41A  DC\_11A\_n41A |
| DC\_1A-11A\_n77A5,14 | DC\_1A\_n77A14  DC\_11A\_n77A |
| DC\_1A-11A\_n77(2A)5 | DC\_1A\_n77A  DC\_11A\_n77A |
| DC\_1A-11A\_n77(3A)5 | DC\_1A\_n77A  DC\_11A\_n77A |
| DC\_1A-11A\_n78A5 | DC\_1A\_n78A  DC\_11A\_n78A |
| DC\_1A-11A\_n78(2A)5 | DC\_1A\_n78A  DC\_11A\_n78A |
| DC\_1A-11A\_n79A5,14 | DC\_1A\_n79A14  DC\_11A\_n79A14 |
| DC\_1A-18A\_n3A | DC\_1A\_n3A  DC\_18A\_n3A |
| DC\_1A-18A\_n28A | DC\_1A\_n28A  DC\_18A\_n28A |
| DC\_1A-18A\_n41A | DC\_1A\_n41A  DC\_18A\_n41A |
| DC\_1A-18A\_n77A5,14 | DC\_1A\_n77A14  DC\_18A\_n77A |
| DC\_1A-18A\_n77(2A)5 | DC\_1A\_n77A  DC\_18A\_n77A |
| DC\_1A-18A\_n78A5 | DC\_1A\_n78A  DC\_18A\_n78A |
| DC\_1A-18A\_n78(2A)5 | DC\_1A\_n78A  DC\_18A\_n78A |
| DC\_1A-18A\_n79A | DC\_1A\_n79A  DC\_18A\_n79A |
| DC\_1A-19A\_n77A5,14  DC\_1A-19A\_n77C5 | DC\_1A\_n77A14  DC\_19A\_n77A14 |
| DC\_1A-19A\_n77(2A)5,14 | DC\_1A\_n77A14  DC\_19A\_n77A14 |
| DC\_1A-19A\_n78A5,14  DC\_1A-19A\_n78C5 | DC\_1A\_n78A14  DC\_19A\_n78A14 |
| DC\_1A-19A\_n78(2A)5,14 | DC\_1A\_n78A14  DC\_19A\_n78A14 |
| DC\_1A-19A\_n79A5, 14  DC\_1A-19A\_n79C5 | DC\_1A\_n79A14  DC\_19A\_n79A14 |
| DC\_1A-20A\_n1A | DC\_1A\_n1A2  DC\_20A\_n1A |
| DC\_1A-20A\_n3A  DC\_1C-20A\_n3A | DC\_1A\_n3A  DC\_20A\_n3A |
| DC\_1A-20A\_n7A | DC\_1A\_n7A  DC\_20A\_n7A |
| DC\_1A-20A\_n8A | DC\_1A\_n8A  DC\_20A\_n8A |
| DC\_1A-20A\_n28A | DC\_1A\_n28A  DC\_20A\_n28A |
| DC\_1A-20A\_n38A | DC\_1A\_n38A  DC\_20A\_n38A |
| DC\_1A-20A\_n41A | DC\_1A\_n41A  DC\_20A\_n41A |
| DC\_1A-20A\_n78A5  DC\_1A-20A\_n78C5 | DC\_1A\_n78A  DC\_20A\_n78A |
| DC\_1A-1A-20A\_n78A5 | DC\_1A\_n78A  DC\_20A\_n78A |
| DC\_1A-20A\_n78(2A)5 | DC\_1A\_n78A  DC\_20A\_n78A |
| DC\_1A-21A\_n28A13 | DC\_1A\_n28A  DC\_21A\_n28A |
| DC\_1A-21A\_n77A5, 14  DC\_1A-21A\_n77C5, 14 | DC\_1A\_n77A14  DC\_21A\_n77A14 |
| DC\_1A-21A\_n77(2A)5,14 | DC\_1A\_n77A14  DC\_21A\_n77A14 |
| DC\_1A-21A\_n78A5,14  DC\_1A-21A\_n78C5 | DC\_1A\_n78A14  DC\_21A\_n78A14 |
| DC\_1A-21A\_n78(2A)5,14 | DC\_1A\_n78A14  DC\_21A\_n78A14 |
| DC\_1A-21A\_n79A5,14  DC\_1A-21A\_n79C5 | DC\_1A\_n79A14  DC\_21A\_n79A14 |
| DC\_1A-26A\_n78A | DC\_1A\_n78A  DC\_26A\_n78A |
| DC\_1A-26A\_n78(2A) | DC\_1A\_n78A  DC\_26A\_n78A |
| DC\_1A\_n26A-n78A | DC\_1A\_n26A DC\_1A\_n78A |
| DC\_1A-28A\_n3A | DC\_1A\_n3A  DC\_28A\_n3A |
| DC\_1A-28A\_n5A6 | DC\_1A\_n5A  DC\_28A\_n5A |
| DC\_1A-28A\_n7A  DC\_1A-28A\_n7B | DC\_1A\_n7A  DC\_28A\_n7A  DC\_1A\_n7B  DC\_28A\_n7B |
| DC\_1A-1A-28A\_n7A  DC\_1A-1A-28A\_n7B | DC\_1A\_n7A  DC\_28A\_n7A  DC\_1A\_n7B  DC\_28A\_n7B |
| DC\_1A-28A\_n20A22 | DC\_1A\_n20A  DC\_28A\_n20A22 |
| DC\_1A-28A\_n38A | DC\_1A\_n38A  DC\_28A\_n38A |
| DC\_1A\_n28A-n38A | DC\_1A\_n28A  DC\_1A\_n38A |
| DC\_1A\_n28A-n40A | DC\_1A\_n28A  DC\_1A\_n40A |
| DC\_1A-28A\_n40A | DC\_1A\_n40A  DC\_28A\_n40A |
| DC\_1A\_n28A-n41A5 | DC\_1A\_n28A  DC\_1A\_n41A |
| DC\_1A\_n28A-n75A | DC\_1A\_n28A |
| DC\_1A-28A\_n77A5  DC\_1A-28A\_n77C5 | DC\_1A\_n77A  DC\_28A\_n77A |
| DC\_1A-28A\_n78A5  DC\_1A-28A\_n78C5 | DC\_1A\_n78A  DC\_28A\_n78A |
| DC\_1A-1A-28A\_n78A | DC\_1A\_n78A  DC\_28A\_n78A |
| DC\_1A-28A\_n78(2A) | DC\_1A\_n78A  DC\_28A\_n78A |
| DC\_1A\_n28A-n77A5, 14 | DC\_1A\_n28A  DC\_1A\_n77A14 |
| DC\_1A\_n28A-n77(2A)5 | DC\_1A\_n28A  DC\_1A\_n77A |
| DC\_1A\_n28A-n78A5 | DC\_1A\_n28A  DC\_1A\_n78A |
| DC\_1A\_n28A-n78(2A)5 | DC\_1A\_n28A  DC\_1A\_n78A |
| DC\_1A-28A\_n79A5  DC\_1A-28A\_n79C5 | DC\_1A\_n79A  DC\_28A\_n79A |
| DC\_1A\_n28A-n79A5, 14 | DC\_1A\_n28A  DC\_1A\_n79A14 |
| DC\_1A-32A\_n3A | DC\_1A\_n3A |
| DC\_1A-32A\_n8A | DC\_1A\_n8A |
| DC\_1A-32A\_n28A | DC\_1A\_n28A |
| DC\_1A-32A\_n78A  DC\_1A-32A\_n78C | DC\_1A\_n78A |
| DC\_1A-32A\_n78(2A) | DC\_1A\_n78A |
| DC\_1A-38A\_n3A | DC\_1A\_n3A  DC\_38A\_n3A |
| DC\_1A-38A\_n8A | DC\_1A\_n8A  DC\_38A\_n8A |
| DC\_1A-38A\_n28A | DC\_1A\_n28A  DC\_38A\_n28A |
| DC\_1A-(n)38AA | DC\_1A\_n38A |
| DC\_1A\_n38A-n78A | DC\_1A\_n38A  DC\_1A\_n78A |
| DC\_1A-38A\_n78A | DC\_1A\_n78A  DC\_38A\_n78A |
| DC\_1A-38A\_n78(2A) | DC\_1A\_n78A |
| DC\_1A\_n40A-n77A | DC\_1A\_n40A  DC\_1A\_n77A |
| DC\_1A\_n40A-n77(2A) | DC\_1A\_n40A  DC\_1A\_n77A |
| DC\_1A-40A\_n78A  DC\_1A-40C\_n78A | DC\_1A\_n78A  DC\_40A\_n78A |
| DC\_1A-40A\_n78(2A)  DC\_1A-40C\_n78(2A) | DC\_1A\_n78A  DC\_40A\_n78A |
| DC\_1A\_n40A-n78A  DC\_1A\_n40A-n78C | DC\_1A\_n40A  DC\_1A\_n78A |
| DC\_1A\_n40A-n78(2A) | DC\_1A\_n40A  DC\_1A\_n78A |
| DC\_1A\_n40A-n105A | DC\_1A\_n40A  DC\_1A\_n105A |
| DC\_1A-41A\_n3A5  DC\_1A-41C\_n3A5 | DC\_1A\_n3A  DC\_41A\_n3A  DC\_41C\_n3A |
| DC\_1A-41A\_n28A5  DC\_1A-41C\_n28A5 | DC\_1A\_n28A  DC\_41A\_n28A  DC\_41C\_n28A |
| DC\_1A-(n)41AA  DC\_1A-(n)41CA  DC\_1A-(n)41DA | DC\_1A\_n41A |
| DC\_1A-41A\_n41A  DC\_1A-41C\_n41A | DC\_1A\_n41A |
| DC\_1A-41A\_n77A14  DC\_1A-41C\_n77A14 | DC\_1A\_n77A14  DC\_41A\_n77A  DC\_41C\_n77A |
| DC\_1A-41A\_n77(2A) 14  DC\_1A-41C\_n77(2A) 14 | DC\_1A\_n77A14  DC\_41A\_n77A  DC\_41C\_n77A |
| DC\_1A\_n41A-n77A14 | DC\_1A\_n41A14  DC\_1A\_n77A14 |
| DC\_1A\_n41A-n77(2A) | DC\_1A\_n41A  DC\_1A\_n77A |
| DC\_1A-41A\_n78A  DC\_1A-41C\_n78A | DC\_1A\_n78A  DC\_41A\_n78A  DC\_41C\_n78A |
| DC\_1A\_n41A-n78A | DC\_1A\_n41A  DC\_1A\_n78A |
| DC\_1A\_n41A-n78(2A) | DC\_1A\_n41A  DC\_1A\_n78A |
| DC\_1A-41A\_n78(2A)  DC\_1A-41C\_n78(2A) | DC\_1A\_n78A  DC\_41A\_n78A  DC\_41C\_n78A |
| DC\_1A-41A\_n79A5  DC\_1A-41C\_n79A5 | DC\_1A\_n79A |
| DC\_1A-42A\_n3A5 | DC\_1A\_n3A  DC\_42A\_n3A |
| DC\_1A-42C\_n3A5 | DC\_1A\_n3A  DC\_42A\_n3A  DC\_42C\_n3A |
| DC\_1A-42A\_n28A5 | DC\_1A\_n28A  DC\_42A\_n28A |
| DC\_1A-42C\_n28A5 | DC\_1A\_n28A  DC\_42A\_n28A  DC\_42C\_n28A |
| DC\_1A-42A\_n77A14, 15,16  DC\_1A-42A\_n77C15,16  DC\_1A-42C\_n77A14, 15,16  DC\_1A-42C\_n77C15,16  DC\_1A-42D\_n77A14, 15,16  DC\_1A-42D\_n77C15,16  DC\_1A-42E\_n77A14, 15,16  DC\_1A-42E\_n77C15,16 | DC\_1A\_n77A14, |
| DC\_1A-42A\_n77(2A)15,16  DC\_1A-42C\_n77(2A)15,16 | DC\_1A\_n77A |
| DC\_1A-42A\_n78A14,15,16  DC\_1A-42A\_n78C15,16  DC\_1A-42C\_n78A14,15,16  DC\_1A-42C\_n78C15,16  DC\_1A-42D\_n78A14,15,16  DC\_1A-42D\_n78C15,16  DC\_1A-42E\_n78A14,15,16  DC\_1A-42E\_n78C15,16 | DC\_1A\_n78A14 |
| DC\_1A-42A\_n79A14  DC\_1A-42A\_n79C  DC\_1A-42C\_n79A14  DC\_1A-42C\_n79C  DC\_1A-42D\_n79A14  DC\_1A-42D\_n79C  DC\_1A-42E\_n79A14  DC\_1A-42E\_n79C | DC\_1A\_n79A14 |
| DC\_1A\_n75A-n78A | DC\_1A\_n78A |
| DC\_1A\_n75A-n78(2A) | DC\_1A\_n78A |
| DC\_1A\_n77A-n79A14, 23 | DC\_1A\_n77A14  DC\_1A\_n79A14 |
| DC\_1A\_n77(2A)-n79A23 | DC\_1A\_n77A  DC\_1A\_n79A |
| DC\_1A\_SUL\_n77A-n80A | DC\_1A\_n77A  DC\_1A\_n80A |
| DC\_1A\_SUL\_n77A-n84A | DC\_1A\_n77A  DC\_1A\_n84A\_ULSUP-TDM\_n77A |
| DC\_1A\_n78A-n79A14, 24 | DC\_1A\_n78A14  DC\_1A\_n79A14 |
| DC\_1A\_SUL\_n78A-n80A | DC\_1A\_n78A  DC\_1A\_n80A |
| DC\_1A\_SUL\_n78A-n84A5 | DC\_1A\_n78A,  DC\_1A\_n84A\_ULSUP-TDM\_n78A |
| DC\_1A\_SUL\_n79A-n84A | DC\_1A\_n79A,  DC\_1A\_n84A\_ULSUP-TDM\_n79A |
| DC\_1A\_n78A-n105A | DC\_1A\_n78A  DC\_1A\_n105A |
| DC\_2A\_n2A-n38A | DC\_2A\_n38A |
| DC\_2A\_n2A-n41A | DC\_2A\_n41A |
| DC\_2A\_n2A-n66A | DC\_2A\_n66A |
| DC\_2A\_n2A-n71A | DC\_2A\_n71A |
| DC\_2A\_n2A-n77A14  DC\_2A\_n2A-n77C14 | DC\_2A\_n77A14 |
| DC\_2A\_n2A-n78A | DC\_2A\_n78A |
| DC\_2A-4A\_n28A | DC\_2A\_n28A  DC\_4A\_n28A |
| DC\_2A-4A\_n38A | DC\_2A\_n38A  DC\_4A\_n38A |
| DC\_2A-4A\_n41A | DC\_2A\_n41A  DC\_4A\_n41A |
| DC\_2A-4A\_n78A | DC\_2A\_n78A  DC\_4A\_n78A |
| DC\_2A-5A\_n2A | DC\_5A\_n2A  DC\_2A\_n2A2 |
| DC\_2A-5B\_n2A | DC\_5A\_n2A |
| DC\_2A-5A-5A\_n2A | DC\_5A\_n2A |
| DC\_2A-5A\_n5A | DC\_2A\_n5A |
| DC\_2A-2A-5A\_n5A | DC\_2A\_n5A |
| DC\_2A-(n)5AA | DC\_2A\_n5A  DC\_(n)5AA2 |
| DC\_2A-2A-(n)5AA | DC\_2A\_n5A  DC\_(n)5AA2 |
| DC\_2A-5A\_n7A | DC\_2A\_n7A  DC\_5A\_n7A |
| DC\_2A-2A-5A\_n7A | DC\_2A\_n7A  DC\_5A\_n7A |
| DC\_2A-5A\_n12A | DC\_2A\_n12A DC\_5A\_n12A |
| DC\_2A-5A\_n30A | DC\_2A\_n30A  DC\_5A\_n30A |
| DC\_2A-2A-5A\_n30A | DC\_2A\_n30A  DC\_5A\_n30A |
| DC\_2A-5A\_n41A | DC\_2A\_n41A  DC\_5A\_n41A |
| DC\_2A-2A-5A\_n41A | DC\_2A\_n41A  DC\_5A\_n41A |
| DC\_2A-5A\_n48A  DC\_2A-5A\_n48B | DC\_2A\_n48A  DC\_5A\_n48A |
| DC\_2A-5A\_n66A  DC\_2A-5B\_n66A | DC\_2A\_n66A  DC\_5A\_n66A |
| DC\_2A-5A-5A\_n66A  DC\_2A-2A-5A\_n66A | DC\_2A\_n66A  DC\_5A\_n66A |
| DC\_2A-5A\_n71A | DC\_2A\_n71A  DC\_5A\_n71A |
| DC\_2A-5A\_n77A14  DC\_2A-5A\_n77C14 | DC\_2A\_n77A14  DC\_5A\_n77A14 |
| DC\_2A-5A\_n77(2A)14 | DC\_2A\_n77A14  DC\_5A\_n77A14 |
| DC\_2A-2A-5A\_n77A14  DC\_2A-2A-5A\_n77C14 | DC\_2A\_n77A14  DC\_5A\_n77A14 |
| DC\_2A-2A-5A\_n77(2A)14 | DC\_2A\_n77A14  DC\_5A\_n77A14 |
| DC\_2A-5A\_n78A | DC\_2A\_n78A  DC\_5A\_n78A |
| DC\_2A-2A-5A\_n78A | DC\_2A\_n78A  DC\_5A\_n78A |
| DC\_2A-5A\_n78(2A) | DC\_2A\_n78A  DC\_5A\_n78A |
| DC\_2A-7A\_n2A | DC\_7A\_n2A |
| DC\_2A-7A\_n5A  DC\_2A-7C\_n5A | DC\_2A\_n5A  DC\_7A\_n5A |
| DC\_2A-7A-7A\_n5A | DC\_2A\_n5A  DC\_7A\_n5A |
| DC\_2A-7A\_n7A | DC\_2A\_n7A DC\_7A\_n7A2 |
| DC\_2A-7A\_n12A | DC\_2A\_n12A  DC\_7A\_n12A |
| DC\_2A-2A-7A\_n12A | DC\_2A\_n12A  DC\_7A\_n12A |
| DC\_2A-7A\_n25A15, 16  DC\_2A-7A-7A\_n25A15, 16  DC\_2A-7C\_n25A15, 16 | DC\_7A\_n25A |
| DC\_2A-7A\_n28A  DC\_2C-7A\_n28A  DC\_2A-7C\_n28A | DC\_2A\_n28A  DC\_7A\_n28A  DC\_7C\_n28A |
| DC\_2A\_n5A-n77A14  DC\_2A-2A\_n5A-n77A14  DC\_2A\_n5A-n77C14  DC\_2A-2A\_n5A-n77C14 | DC\_2A\_n5A  DC\_2A\_n77A14 |
| DC\_2A-7A\_n66A  DC\_2A-7C\_n66A | DC\_2A\_n66A  DC\_7A\_n66A |
| DC\_2A-2A-7C\_n66A | DC\_2A\_n66A  DC\_7A\_n66A |
| DC\_2A-7A-7A\_n66A | DC\_2A\_n66A  DC\_7A\_n66A |
| DC\_2A-2A-7A\_n66A | DC\_2A\_n66A  DC\_7A\_n66A |
| DC\_2A-2A-7A-7A\_n66A | DC\_2A\_n66A  DC\_7A\_n66A |
| DC\_2A\_n7A-n66A | DC\_2A\_n7A  DC\_2A\_n66A |
| DC\_2A\_n7(2A)-n66A | DC\_2A\_n7A  DC\_2A\_n66A |
| DC\_2A-7A\_n71A | DC\_2A\_n71A  DC\_7A\_n71A |
| DC\_2A-2A-7A\_n71A | DC\_2A\_n71A  DC\_7A\_n71A |
| DC\_2A-7A\_n77A  DC\_2A-7C\_n77A | DC\_2A\_n77A  DC\_7A\_n77A |
| DC\_2A-2A-7A\_n77A | DC\_2A\_n77A  DC\_7A\_n77A |
| DC\_2A-7A-7A\_n77A | DC\_2A\_n77A  DC\_7A\_n77A |
| DC\_2A-7A\_n77(2A)  DC\_2A-7C\_n77(2A) | DC\_2A\_n77A  DC\_7A\_n77A |
| DC\_2A-7A-7A\_n77(2A) | DC\_2A\_n77A  DC\_7A\_n77A |
| DC\_2A-7A\_n78A5,14  DC\_2A-7C\_n78A5,14 | DC\_2A\_n78A14  DC\_7A\_n78A14  DC\_7C\_n78A |
| DC\_2A-7A\_n78(2A) 5,14  DC\_2A-7C\_n78(2A) 5,14 | DC\_2A\_n78A14  DC\_7A\_n78A14  DC\_7C\_n78A |
| DC\_2A-2A-7A\_n78A | DC\_2A\_n78A  DC\_7A\_n78A |
| DC\_2A\_n7A-n78A | DC\_2A\_n7A  DC\_2A\_n78A |
| DC\_2A\_n7(2A)-n78A | DC\_2A\_n7A  DC\_2A\_n78A |
| DC\_2A\_n7A-n78(2A) | DC\_2A\_n7A  DC\_2A\_n78A |
| DC\_2A\_n7(2A)-n78(2A) | DC\_2A\_n7A  DC\_2A\_n78A |
| DC\_2A-7A-7A\_n78A5,14 | DC\_2A\_n78A14  DC\_7A\_n78A14 |
| DC\_2A-7A-7A\_n78(2A) 5,14 | DC\_2A\_n78A14  DC\_7A\_n78A14 |
| DC\_2A-8A\_n2A | DC\_2A\_n2A2  DC\_8A\_n2A |
| DC\_2A-12A\_n2A | DC\_12A\_n2A |
| DC\_2A-12A\_n5A | DC\_2A\_n5A  DC\_12A\_n5A |
| DC\_2A-2A-12A\_n5A | DC\_2A\_n5A  DC\_12A\_n5A |
| DC\_2A-12A\_n7A | DC\_2A\_n7A  DC\_12A\_n7A |
| DC\_2A-2A-12A\_n7A | DC\_2A\_n7A  DC\_12A\_n7A |
| DC\_2A-12A\_n7(2A) | DC\_2A\_n7A  DC\_12A\_n7A |
| DC\_2A-(n)12AA | DC\_2A\_n12A  DC\_(n)12AA2 |
| DC\_2A-12A\_n30A | DC\_2A\_n30A  DC\_12A\_n30A |
| DC\_2A-2A-12A\_n30A | DC\_2A\_n30A  DC\_12A\_n30A |
| DC\_2A-12A\_n41A | DC\_2A\_n41A  DC\_12A\_n41A |
| DC\_2A-2A-12A\_n41A | DC\_2A\_n41A  DC\_12A\_n41A |
| DC\_2A-12A\_n66A | DC\_2A\_n66A  DC\_12A\_n66A |
| DC\_2A-2A-12A\_n66A | DC\_2A\_n66A  DC\_12A\_n66A |
| DC\_2A-12A\_n77A14  DC\_2A-2A-12A\_n77A14 | DC\_2A\_n77A14  DC\_12A\_n77A14 |
| DC\_2A-12A\_n77(2A)14  DC\_2A-2A-12A\_n77(2A)14 | DC\_2A\_n77A14  DC\_12A\_n77A14 |
| DC\_2A\_n12A-n77A | DC\_2A\_n77A  DC\_2A\_n12A |
| DC\_2A-2A\_n12A-n77A | DC\_2A\_n12A  DC\_2A\_n77A |
| DC\_2A\_n12A-n78A | DC\_2A\_n12A  DC\_2A\_n78A |
| DC\_2A-13A\_n2A | DC\_13A\_n2A |
| DC\_2A-12A\_n78A | DC\_2A\_n78A  DC\_12A\_n78A |
| DC\_2A-12A\_n78(2A) | DC\_2A\_n78A  DC\_12A\_n78A |
| DC\_2A-2A-12A\_n78A | DC\_2A\_n78A  DC\_12A\_n78A |
| DC\_2A-13A\_n5A | DC\_2A\_n5A |
| DC\_2A-2A-13A\_n5A | DC\_2A\_n5A |
| DC\_2A-13A\_n25A16,20 | DC\_13A\_n25A |
| DC\_2A-13A\_n48A  DC\_2A-13A\_n48B | DC\_2A\_n48A  DC\_13A\_n48A |
| DC\_2A-13A\_n66A | DC\_2A\_n66A  DC\_13A\_n66A |
| DC\_2A-2A-13A\_n66A | DC\_2A\_n66A  DC\_13A\_n66A |
| DC\_2A-13A\_n77A14  DC\_2A-13A\_n77C14  DC\_2A-2A-13A\_n77C14 | DC\_2A\_n77A14  DC\_13A\_n77A14 |
| DC\_2A-2A-13A\_n77A14 | DC\_2A\_n77A14  DC\_13A\_n77A14 |
| DC\_2A-14A\_n2A | DC\_2A\_n2A2  DC\_14A\_n2A |
| DC\_2A-14A\_n5A | DC\_2A\_n5A  DC\_14A\_n5A |
| DC\_2A-2A-14A\_n5A | DC\_2A\_n5A  DC\_14A\_n5A |
| DC\_2A-14A\_n30A | DC\_2A\_n30A  DC\_14A\_n30A |
| DC\_2A-2A-14A\_n30A | DC\_2A\_n30A  DC\_14A\_n30A |
| DC\_2A-14A\_n66A | DC\_2A\_n66A  DC\_14A\_n66A |
| DC\_2A-2A-14A\_n66A | DC\_2A\_n66A  DC\_14A\_n66A |
| DC\_2A-14A\_n77A14  DC\_2A-2A-14A\_n77A14 | DC\_2A\_n77A14  DC\_14A\_n77A14 |
| DC\_2A-14A\_n77(2A) 14  DC\_2A-2A-14A\_n77(2A) 14 | DC\_2A\_n77A14  DC\_14A\_n77A14 |
| DC\_2A\_n25A-n66A | DC\_2A\_n66A |
| DC\_2A-28A\_n7A  DC\_2C-28A\_n7A | DC\_2A\_n7A  DC\_28A\_n7A |
| DC\_2A-28A\_n66A | DC\_2A\_n66A  DC\_28A\_n66A |
| DC\_2A-28A\_n78A | DC\_2A\_n78A  DC\_28A\_n78A |
| DC\_2A-28A\_n78(2A) | DC\_2A\_n78A  DC\_28A\_n78A |
| DC\_2A-29A\_n30A | DC\_2A\_n30A |
| DC\_2A-2A-29A\_n30A | DC\_2A\_n30A |
| DC\_2A-29A\_n66A | DC\_2A\_n66A |
| DC\_2A-2A-29A\_n66A | DC\_2A\_n66A |
| DC\_2A-29A\_n77A14  DC\_2A-2A-29A\_n77A14 | DC\_2A\_n77A14 |
| DC\_2A-29A\_n78A | DC\_2A\_n78A |
| DC\_2A-30A\_n5A | DC\_2A\_n5A  DC\_30A\_n5A |
| DC\_2A-30A\_n2A | DC\_2A\_n2A2  DC\_30A\_n2A |
| DC\_2A-2A-30A\_n5A | DC\_2A\_n5A  DC\_30A\_n5A |
| DC\_2A-30A\_n66A | DC\_2A\_n66A  DC\_30A\_n66A |
| DC\_2A-2A-30A\_n66A | DC\_2A\_n66A  DC\_30A\_n66A |
| DC\_2A-30A\_n77A14  DC\_2A-2A-30A\_n77A14 | DC\_2A\_n77A14  DC\_30A\_n77A14 |
| DC\_2A-30A\_n77(2A) 14  DC\_2A-2A-30A\_n77(2A) 14 | DC\_2A\_n77A14  DC\_30A\_n77A14 |
| DC\_2A\_n38A-n66A | DC\_2A\_n38A  DC\_2A\_n66A |
| DC\_2A\_n38A-n71A | DC\_2A\_n38A  DC\_2A\_n71A |
| DC\_2A-38A\_n78A | DC\_2A\_n78A  DC\_38A\_n78A |
| DC\_2A\_n38A-n78A | DC\_2A\_n38A  DC\_2A\_n78A |
| DC\_2A\_n41A-n66A  DC\_2A\_n41C-n66A | DC\_2A\_n41A  DC\_2A\_n66A |
| DC\_2A-2A\_n41A-n66A | DC\_2A\_n41A  DC\_2A\_n66A |
| DC\_2A\_n41(2A)-n66A | DC\_2A\_n41A  DC\_2A\_n66A |
| DC\_2A\_n41A-n71A  DC\_2A\_n41C-n71A | DC\_2A\_n41A  DC\_2A\_n71A |
| DC\_2A-2A\_n41A-n71A | DC\_2A\_n41A  DC\_2A\_n71A |
| DC\_2A\_n41(2A)-n71A | DC\_2A\_n41A  DC\_2A\_n71A |
| DC\_2A-46A\_n2A3  DC\_2A-46C\_n2A3  DC\_2A-46D\_n2A3  DC\_2A-46E\_n2A3 | DC\_2A\_n2A2 |
| DC\_2A-46A\_n5A3  DC\_2A-46C\_n5A3  DC\_2A-46D\_n5A3  DC\_2A-46E\_n5A3  DC\_2A-2A-46A\_n5A3  DC\_2A-2A-46C\_n5A3  DC\_2A-2A-46D\_n5A3 | DC\_2A\_n5A |
| DC\_2A-46A\_n41A  DC\_2A-46C\_n41A  DC\_2A-46D\_n41A | DC\_2A\_n41A |
| DC\_2A-46A\_n41(2A)  DC\_2A-46C\_n41(2A)  DC\_2A-46D\_n41(2A) | DC\_2A\_n41A |
| DC\_2A-46A\_n66A  DC\_2A-46C\_n66A  DC\_2A-46D\_n66A  DC\_2A-46E\_n66A | DC\_2A\_n66A |
| DC\_2A-46A\_n71A  DC\_2A-46C\_n71A  DC\_2A-46D\_n71A | DC\_2A\_n71A |
| DC\_2A-46A\_n77A | DC\_2A\_n77A |
| DC\_2A-46A-46A\_n77A | DC\_2A\_n77A |
| DC\_2A-48A\_n2A  DC\_2A-48C\_n2A  DC\_2A-48D\_n2A  DC\_2A-48E\_n2A | DC\_2A\_n2A2  DC\_48A\_n2A21 |
| DC\_2A-48A\_n5A | DC\_2A\_n5A  DC\_48A\_n5A |
| DC\_2A-48C\_n5A  DC\_2A-48D\_n5A  DC\_2A-48E\_n5A | DC\_2A\_n5A |
| DC\_2A\_n48A-n66A | DC\_2A\_n48A  DC\_2A\_n66A |
| DC\_2A-48A\_n71A | DC\_2A\_n71A  DC\_48A\_n71A |
| DC\_2A-48A\_n12A | DC\_2A\_n12A  DC\_48A\_n12A |
| DC\_2A-48A\_n48A | DC\_2A\_n48A |
| DC\_2A-48A\_n66A  DC\_2A-48C\_n66A  DC\_2A-48D\_n66A  DC\_2A-48E\_n66A | DC\_2A\_n66A  DC\_48A\_n66A |
| DC\_2A-48A\_n77A14,15,16 | DC\_2A\_n77A14 |
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| DC\_2A-48A-48A-48A\_n77A14,15,16 | DC\_2A\_n77A14 |
| DC\_2A-48C\_n77A14,15,16  DC\_2A-48D\_n77A14,15,16  DC\_2A-48E\_n77A14,15,16  DC\_2A-48A\_n77C14,15,16  DC\_2A-48C\_n77C14,15,16  DC\_2A-48D\_n77C14,15,16 | DC\_2A\_n77A14 |
| DC\_2A-66A\_n2A | DC\_2A\_n2A2  DC\_66A\_n2A |
| DC\_2A-66A-66A\_n2A | DC\_66A\_n2A |
| DC\_2A-66A\_n5A  DC\_2A-66B\_n5A | DC\_2A\_n5A  DC\_66A\_n5A |
| DC\_2A-2A-66A\_n5A | DC\_2A\_n5A  DC\_66A\_n5A |
| DC\_2A-66A-66A\_n5A | DC\_2A\_n5A  DC\_66A\_n5A |
| DC\_2A-2A-66A-66A\_n5A | DC\_2A\_n5A  DC\_66A\_n5A |
| DC\_2A-66A-66A-66A\_n5A | DC\_2A\_n5A  DC\_66A\_n5A |
| DC\_2A-66A\_n7A | DC\_2A\_n7A  DC\_66A\_n7A |
| DC\_2A-2A-66A\_n7A | DC\_2A\_n7A  DC\_66A\_n7A |
| DC\_2A-66A-66A\_n7A | DC\_2A\_n7A  DC\_66A\_n7A |
| DC\_2A-66A\_n12A | DC\_2A\_n12A  DC\_66A\_n12A |
| DC\_2A-66A\_n25A16,20 | DC\_66A\_n25A |
| DC\_2A-66A\_n28A | DC\_2A\_n28A  DC\_66A\_n28A |
| DC\_2A-66A\_n30A | DC\_2A\_n30A  DC\_66A\_n30A |
| DC\_2A-2A-66A\_n30A | DC\_2A\_n30A  DC\_66A\_n30A |
| DC\_2A-66A-66A\_n30A | DC\_2A\_n30A  DC\_66A\_n30A |
| DC\_2A-2A-66A-66A\_n30A | DC\_2A\_n30A  DC\_66A\_n30A |
| DC\_2A-66A\_n38A | DC\_2A\_n38A  DC\_66A\_n38A |
| DC\_2A-2A-66A\_n38A | DC\_2A\_n38A  DC\_66A\_n38A |
| DC\_2A-66A-66A\_n38A | DC\_2A\_n38A  DC\_66A\_n38A |
| DC\_2A-66A\_n41A14  DC\_2A-66A\_n41C  DC\_2C-66A\_n41A | DC\_2A\_n41A  DC\_66A\_n41A14 |
| DC\_2A-66A\_n41(2A) | DC\_2A\_n41A  DC\_66A\_n41A |
| DC\_2A-2A-66A\_n41A | DC\_2A\_n41A  DC\_66A\_n41A |
| DC\_2A-66A\_n48A | DC\_2A\_n48A  DC\_66A\_n48A |
| DC\_2A-66A\_n48B | DC\_2A\_n48A  DC\_66A\_n48A |
| DC\_2A-66A-66A\_n48A | DC\_2A\_n48A  DC\_66A\_n48A |
| DC\_2A-66A-66A\_n48B | DC\_2A\_n48A  DC\_66A\_n48A |
| DC\_2A-66A\_n66A | DC\_2A\_n66A  DC\_66A\_n66A2 |
| DC\_2A-(n)66AA | DC\_2A\_n66A  DC\_(n)66AA2 |
| DC\_2A-2A-(n)66AA | DC\_2A\_n66A  DC\_(n)66AA2 |
| DC\_2A-66A-66A\_n66A  DC\_2A-66B\_n66A | DC\_2A\_n66A  DC\_66A\_n66A2 |
| DC\_2A-66A-(n)66AA | DC\_2A\_n66A  DC\_(n)66AA2  DC\_66A\_n66A2 |
| DC\_2A-2A-66A-(n)66AA | DC\_2A\_n66A  DC\_(n)66AA2  DC\_66A\_n66A2 |
| DC\_2A-2A-66A\_n66A | DC\_2A\_n66A  DC\_66A\_n66A2 |
| DC\_2A-2A-66A-66A\_n66A | DC\_2A\_n66A |
| DC\_2A-66A\_n71A  DC\_2A-66A\_n71B  DC\_2A-66C\_n71A  DC\_2C-66A\_n71A | DC\_2A\_n71A  DC\_66A\_n71A |
| DC\_2A-2A-66A\_n71A | DC\_2A\_n71A  DC\_66A\_n71A |
| DC\_2A-66A-66A\_n71A | DC\_2A\_n71A  DC\_66A\_n71A |
| DC\_2A-2A-66A-66A\_n71A | DC\_2A\_n71A  DC\_66A\_n71A |
| DC\_2A\_n66A-n71A | DC\_2A\_n66A  DC\_2A\_n71A |
| DC\_2A-2A\_n66A-n71A | DC\_2A\_n66A  DC\_2A\_n71A |
| DC\_2A-66A\_n77A14  DC\_2A-66A\_n77C14 | DC\_2A\_n77A14  DC\_66A\_n77A14 |
| DC\_2A-66A\_n77(2A)14 | DC\_2A\_n77A14  DC\_66A\_n77A14 |
| DC\_2A-2A-66A\_n77A14  DC\_2A-2A-66A\_n77C14 | DC\_2A\_n77A14  DC\_66A\_n77A14 |
| DC\_2A-2A-66A\_n77(2A) 14 | DC\_2A\_n77A14  DC\_66A\_n77A14 |
| DC\_2A-66A-66A\_n77A14  DC\_2A-66A-66A\_n77C14 | DC\_2A\_n77A14  DC\_66A\_n77A14 |
| DC\_2A-66A-66A\_n77(2A) 14 | DC\_2A\_n77A14  DC\_66A\_n77A14 |
| DC\_2A-2A-66A-66A\_n77A14  DC\_2A-2A-66A-66A\_n77C14 | DC\_2A\_n77A14  DC\_66A\_n77A14 |
| DC\_2A\_n66A-n77A14  DC\_2A\_n66A-n77C14  DC\_2A-2A\_n66A-n77A14  DC\_2A-2A\_n66A-n77C14 | DC\_2A\_n77A14  DC\_2A\_n66A |
| DC\_2A-66A\_n78A5,14  DC\_2A-2A-66A\_n78A | DC\_2A\_n78A14  DC\_66A\_n78A14 |
| DC\_2A-66A\_n78(2A) 5,14 | DC\_2A\_n78A14  DC\_66A\_n78A14 |
| DC\_2A\_n66A-n78A  DC\_2A-2A\_n66A-n78A | DC\_2A\_n66A  DC\_2A\_n78A |
| DC\_2A\_n66A-n78(2A) | DC\_2A\_n66A  DC\_2A\_n78A |
| DC\_2A\_n66(2A)-n78A | DC\_2A\_n66A  DC\_2A\_n78A |
| DC\_2A\_n66(2A)-n78(2A) | DC\_2A\_n66A  DC\_2A\_n78A |
| DC\_2A-66A-66A\_n78A5,14 | DC\_2A\_n78A14  DC\_66A\_n78A14 |
| DC\_2A-66A-66A\_n78(2A) 5,14 | DC\_2A\_n78A14  DC\_66A\_n78A14 |
| DC\_2A-71A\_n2A | DC\_71A\_n2A |
| DC\_2A-71A\_n7A | DC\_2A\_n7A  DC\_71A\_n7A |
| DC\_2A-2A-71A\_n7A | DC\_2A\_n7A  DC\_71A\_n7A |
| DC\_2A-71A\_n38A | DC\_71A\_n38A  DC\_2A\_n38A |
| DC\_2A-2A-71A\_n38A | DC\_71A\_n38A  DC\_2A\_n38A |
| DC\_2A-71A\_n41A | DC\_2A\_n41A  DC\_71A\_n41A |
| DC\_2A-2A-71A\_n41A | DC\_2A\_n41A  DC\_71A\_n41A |
| DC\_2A-71A\_n66A | DC\_2A\_n66A  DC\_71A\_n66A |
| DC\_2A-2A-71A\_n66A | DC\_2A\_n66A  DC\_71A\_n66A |
| DC\_2A-71A\_n71A | DC\_2A\_n71A |
| DC\_2A-71A\_n77A | DC\_2A\_n77A  DC\_71A\_n77A |
| DC\_2A-2A-71A\_n77A | DC\_2A\_n77A  DC\_71A\_n77A |
| DC\_2A-71A\_n77(2A) | DC\_2A\_n77A  DC\_71A\_n77A |
| DC\_2A\_n71A-n77A | DC\_2A\_n71A  DC\_2A\_n77A |
| DC\_2A\_n71A-n77(2A) | DC\_2A\_n71A  DC\_2A\_n77A |
| DC\_2A-2A\_n71A-n77A | DC\_2A\_n71A  DC\_2A\_n77A |
| DC\_2A-71A\_n78A | DC\_71A\_n78A  DC\_2A\_n78A |
| DC\_2A-71A\_n78(2A) | DC\_71A\_n78A  DC\_2A\_n78A |
| DC\_2A-2A-71A\_n78A | DC\_71A\_n78A  DC\_2A\_n78A |
| DC\_2A\_n71A-n78A | DC\_2A\_n71A  DC\_2A\_n78A |
| DC\_2A-2A\_n71A-n78A | DC\_2A\_n71A  DC\_2A\_n78A |
| DC\_2A-(n)71AA | DC\_2A\_n71A  DC\_(n)71AA |
| DC\_3A\_n1A-n5A | DC\_3A\_n1A  DC\_3A\_n5A |
| DC\_3A\_n1A-n7A | DC\_3A\_n1A  DC\_3A\_n7A |
| DC\_3C\_n1A-n7A | DC\_3A\_n1A  DC\_3A\_n7A  DC\_3C\_n1A  DC\_3C\_n7A |
| DC\_3A\_n1A-n8A | DC\_3A\_n1A  DC\_3A\_n8A |
| DC\_3A-3A\_n1A-n8A | DC\_3A\_n1A  DC\_3A\_n8A |
| DC\_3A\_n1A-n28A | DC\_3A\_n1A  DC\_3A\_n28A |
| DC\_3C\_n1A-n28A | DC\_3A\_n1A  DC\_3A\_n28A  DC\_3C\_n28A  DC\_3C\_n1A |
| DC\_3A\_n1A-n38A | DC\_3A\_n1A DC\_3A\_n38A |
| DC\_3A\_n1A-n40A | DC\_3A\_n1A  DC\_3A\_n40A |
| DC\_3A\_n1A-n41A | DC\_3A\_n1A DC\_3A\_n41A |
| DC\_3A\_n1A-n75A | DC\_3A\_n1A |
| DC\_3A\_n1A-n75A | DC\_3A\_n1A |
| DC\_3C\_n1A-n75A | DC\_3C\_n1A |
| DC\_3A\_n1A-n77A5, 14 | DC\_3A\_n1A  DC\_3A\_n77A14 |
| DC\_3A\_n1A-n78A5, 14  DC\_3C\_n1A-n78A5 | DC\_3A\_n1A  DC\_3C\_n1A  DC\_3A\_n78A14  DC\_3C\_n78A |
| DC\_3A\_n1A-n78(2A)5  DC\_3C\_n1A-n78(2A)5 | DC\_3A\_n1A  DC\_3C\_n1A  DC\_3A\_n78A  DC\_3C\_n78A |
| DC\_3A-3A\_n1A-n78A5,14 | DC\_3A\_n1A  DC\_3A\_n78A14 |
| DC\_3A\_n1A-n79A5,14 | DC\_3A\_n1A  DC\_3A\_n79A14 |
| DC\_3A\_n1A-n105A | DC\_3A\_n1A  DC\_3A\_n105A |
| DC\_(n)3AA-n7A | DC\_(n)3AA2  DC\_3A\_n7A |
| DC\_3A\_n3A-n7A | DC\_3A\_n3A2 DC\_3A\_n7A |
| DC\_(n)3AA-n8A | DC\_(n)3AA2 DC\_3A\_n8A |
| DC\_(n)3AA-n28A | DC\_(n)3AA2  DC\_3A\_n28A |
| DC\_3A\_n3A-n28A | DC\_3A\_n3A2 DC\_3A\_n28A |
| DC\_3A\_n3A-n41A | DC\_3A\_n41A  DC\_3A\_n3A2 |
| DC\_(n)3AA-n67A | DC\_(n)3AA2 |
| DC\_3A\_n3A-n67A | DC\_3A\_n3A2 |
| DC\_3A\_n3A-n77A5 | DC\_3A\_n77A  DC\_3A\_n3A2 |
| DC\_(n)3AA-n77A | DC\_(n)3AA2 DC\_3A\_n77A |
| DC\_(n)3AA-n77(2A) | DC\_(n)3AA2 DC\_3A\_n77A |
| DC\_(n)3AA-n78A | DC\_(n)3AA1  DC\_3A\_n78A |
| DC\_(n)3AA-n78(2A) | DC\_(n)3AA1  DC\_3A\_n78A |
| DC\_3A\_n3A-n78A5 | DC\_3A\_n78A  DC\_3A\_n3A2 |
| DC\_3A-5A\_n28A | DC\_3A\_n28A  DC\_5A\_n28A |
| DC\_3A-5A\_n40A | DC\_3A\_n40A  DC\_5A\_n40A |
| DC\_3A\_n5A-n40A | DC\_3A\_n5A  DC\_3A\_n40A |
| DC\_3A-5A\_n77A | DC\_3A\_n77A  DC\_5A\_n77A |
| DC\_3A-5A\_n77(2A)  DC\_3A-5A\_n77(3A) | DC\_3A\_n77A  DC\_5A\_n77A |
| DC\_3A-5A\_n78A5  DC\_3C-5A\_n78A  DC\_3A-5A\_n78C5 | DC\_3A\_n78A  DC\_5A\_n78A |
| DC\_3A-5A\_n78(2A)5 | DC\_3A\_n78A  DC\_5A\_n78A |
| DC\_3A-5A\_n78(A-C)5 | DC\_3A\_n78A  DC\_5A\_n78A |
| DC\_3A\_n5A-n78A5, 14  DC\_3C\_n5A-n78A5, 14 | DC\_3A\_n5A  DC\_3A\_n78A14  DC\_3C\_n78A14 |
| DC\_3A-5A\_n79A5 | DC\_3A\_n79A  DC\_5A\_n79A |
| DC\_3A\_n5A-n105A | DC\_3A\_n5A  DC\_3A\_n105A |
| DC\_3A-7A\_n1A  DC\_3A-7C\_n1A  DC\_3C-7A\_n1A  DC\_3C-7C\_n1A | DC\_3A\_n1A  DC\_3C\_n1A  DC\_7A\_n1A  DC\_7C\_n1A |
| DC\_3A-3A-7A\_n1A | DC\_3A\_n1A  DC\_7A\_n1A |
| DC\_3A-7A-7A\_n1A | DC\_3A\_n1A  DC\_7A\_n1A |
| DC\_3A-3A-7A-7A\_n1A | DC\_3A\_n1A  DC\_7A\_n1A |
| DC\_3A-7A\_n3A  DC\_3A-7C\_n3A | DC\_3A\_n3A2  DC\_7A\_n3A  DC\_7C\_n3A |
| DC\_3A-7A\_n5A  DC\_3C-7A\_n5A  DC\_3A-7C\_n5A  DC\_3C-7C\_n5A | DC\_3A\_n5A  DC\_7A\_n5A  DC\_7C\_n5A |
| DC\_3A-7A\_n7A  DC\_3C-7A\_n7A | DC\_3A\_n7A  DC\_3C\_n7A  DC\_7A\_n7A2 |
| DC\_3A-3A-7A\_n7A | DC\_3A\_n7A  DC\_7A\_n7A2 |
| DC\_3A-(n)7AA  DC\_3C-(n)7AA | DC\_3A\_n7A |
| DC\_3A-7A\_n8A | DC\_3A\_n8A  DC\_7A\_n8A |
| DC\_3A-3A-7A\_n8A | DC\_3A\_n8A  DC\_7A\_n8A |
| DC\_3A-7A-7A\_n8A | DC\_3A\_n8A  DC\_7A\_n8A |
| DC\_3A-3A-7A-7A\_n8A | DC\_3A\_n8A  DC\_7A\_n8A |
| DC\_3A-7A\_n26A  DC\_3A-7C\_n26A  DC\_3C-7A\_n26A  DC\_3C-7C\_n26A | DC\_3A\_n26A  DC\_3C\_n26A  DC\_7A\_n26A  DC\_7C\_n26A |
| DC\_3A-7A\_n28A  DC\_3A-7C\_n28A  DC\_3C-7A\_n28A  DC\_3C-7C\_n28A | DC\_3A\_n28A  DC\_3C\_n28A  DC\_7A\_n28A  DC\_7C\_n28A |
| DC\_3A-7A-7A\_n28A | DC\_3A\_n28A  DC\_7A\_n28A |
| DC\_3A-7A\_n40A | DC\_3A\_n40A  DC\_7A\_n40A |
| DC\_3A-7A-7A\_n40A | DC\_3A\_n40A  DC\_7A\_n40A |
| DC\_3A-7A\_n77A5 | DC\_3A\_n77A  DC\_7A\_n77A |
| DC\_3A-3A-7A\_n77A5 | DC\_3A\_n77A  DC\_7A\_n77A |
| DC\_3A-7A-7A\_n77A5 | DC\_3A\_n77A  DC\_7A\_n77A |
| DC\_3A-3A-7A-7A\_n77A5 | DC\_3A\_n77A  DC\_7A\_n77A |
| DC\_3A-7A\_n77(2A)  DC\_3A-7A\_n77(3A) | DC\_3A\_n77A  DC\_7A\_n77A |
| DC\_3A-7A-7A\_n77(2A)  DC\_3A-7A-7A\_n77(3A) | DC\_3A\_n77A  DC\_7A\_n77A |
| DC\_3A-7A\_n78A5,14  DC\_3C-7A\_n78A5,14  DC\_3A-7C\_n78A5,14  DC\_3C-7C\_n78A5,14  DC\_3A-7A\_n78C5 | DC\_3A\_n78A14  DC\_3C\_n78A14  DC\_7A\_n78A14  DC\_7C\_n78A14 |
| DC\_3A\_n7A-n28A  DC\_3C\_n7A-n28A | DC\_3A\_n7A  DC\_3A\_n28A  DC\_3C\_n28A  DC\_3C\_n7A |
| DC\_3A-7A\_n78(2A)5  DC\_3C-7A\_n78(2A)5  DC\_3A-7C\_n78(2A)5  DC\_3C-7C\_n78(2A)5 | DC\_3A\_n78A  DC\_7A\_n78A  DC\_3C\_n78A  DC\_7C\_n78A |
| DC\_3A-7A\_n78(A-C)5 | DC\_3A\_n78A  DC\_7A\_n78A |
| DC\_3A-3A-7A\_n78A5, 14 | DC\_3A\_n78A14  DC\_7A\_n78A14 |
| DC\_3A-7A-7A\_n78A5, 14  DC\_3A-7A-7A\_n78C5 | DC\_3A\_n78A14  DC\_7A\_n78A14 |
| DC\_3A-7A-7A\_n78(2A)5 | DC\_3A\_n78A  DC\_7A\_n78A |
| DC\_3A-7A-7A\_n78(A-C)5 | DC\_3A\_n78A  DC\_7A\_n78A |
| DC\_3A-3A-7A-7A\_n78A5, 14 | DC\_3A\_n78A14  DC\_7A\_n78A14 |
| DC\_3A\_n7A-n78A5  DC\_3A\_n7B-n78A5  DC\_3C\_n7A-n78A5  DC\_3C\_n7B-n78A5 | DC\_3A\_n7A  DC\_3C\_n7A  DC\_3A\_n78A  DC\_3C\_n78A |
| DC\_3A-3A\_n7A-n78A5  DC\_3A-3A\_n7B-n78A5 | DC\_3A\_n7A  DC\_3A\_n7B  DC\_3A\_n78A |
| DC\_3A\_n7A-n78(2A)5  DC\_3C\_n7A-n78(2A)5 | DC\_3A\_n7A  DC\_3A\_n78A  DC\_3C\_n7A  DC\_3C\_n78A |
| DC\_3A-7A\_n79A5 | DC\_3A\_n79A  DC\_7A\_n79A |
| DC\_3A-3A-7A\_n79A5 | DC\_3A\_n79A  DC\_7A\_n79A |
| DC\_3A-7A-7A\_n79A5 | DC\_3A\_n79A  DC\_7A\_n79A |
| DC\_3A-3A-7A-7A\_n79A5 | DC\_3A\_n79A  DC\_7A\_n79A |
| DC\_3A-7A\_n105A | DC\_3A\_n105A  DC\_7A\_n105A |
| DC\_3A-8A\_n1A  DC\_3A-8B\_n1A  DC\_3C-8A\_n1A | DC\_3A\_n1A  DC\_8A\_n1A  DC\_3A\_n1A |
| DC\_3A-3A-8A\_n1A  DC\_3A-3A-8B\_n1A | DC\_3A\_n1A  DC\_8A\_n1A |
| DC\_3A-8A\_n7A | DC\_3A\_n7A  DC\_8A\_n7A |
| DC\_3A-3A\_n8A-n78A5,14 | DC\_3A\_n8A  DC\_3A\_n78A14 |
| DC\_3A\_n8A-n40A | DC\_3A\_n8A  DC\_3A\_n40A |
| DC\_3A-8A\_n41A | DC\_3A\_n41A  DC\_8A\_n41A |
| DC\_3A\_n8A-n41A | DC\_3A\_n41A  DC\_3A\_n8A |
| DC\_3A-8A\_n28A  DC\_3C-8A\_n28A | DC\_3A\_n28A  DC\_3C\_n28A  DC\_8A\_n28A |
| DC\_3A-8A\_n40A | DC\_3A\_n40A  DC\_8A\_n40A |
| DC\_3A-8A\_n77A5,14  DC\_3C-8A\_n77A5,14 | DC\_3A\_n77A14  DC\_3C\_n77A  DC\_8A\_n77A14 |
| DC\_3A-8B\_n77A5 | DC\_3A\_n77A  DC\_8A\_n77A |
| DC\_3A-8A\_n77(2A) 5, 14  DC\_3C-8A\_n77(2A) 5,14 | DC\_3A\_n77A14  DC\_3C\_n77A  DC\_8A\_n77A14 |
| DC\_3A-8A\_n77(3A) 5 | DC\_3A\_n77A  DC\_8A\_n77A |
| DC\_3A-8A\_n78A5, 14  DC\_3C-8A\_n78A5,14 | DC\_3A\_n78A14  DC\_8A\_n78A14 |
| DC\_3A-8A\_n78(2A) 5,14DC\_3C-8A\_n78(2A)5,14 | DC\_3A\_n78A14  DC\_8A\_n78A14 |
| DC\_3A-3A-8A\_n78A5, 14 | DC\_3A\_n78A14  DC\_8A\_n78A14 |
| DC\_3A-8B\_n78A5,14 | DC\_3A\_n78A14  DC\_8A\_n78A14  DC\_8B\_n78A14 |
| DC\_3A-3A-8B\_n78A5,14 | DC\_3A\_n78A14  DC\_8A\_n78A14  DC\_8B\_n78A14 |
| DC\_3A-8A\_n79A5,14  DC\_3A-8A\_n79C5 | DC\_3A\_n79A14  DC\_8A\_n79A14 |
| DC\_3A\_n8A-n77A5 | DC\_3A\_n8A DC\_3A\_n77A |
| DC\_3A\_n8A-n77(2A)5  DC\_3A\_n8A-n77A | DC\_3A\_n8A DC\_3A\_n77A |
| DC\_3A\_n8A-n78A5,14 | DC\_3A\_n8A  DC\_3A\_n78A14 |
| DC\_3A-11A\_n28A | DC\_3A\_n28A  DC\_11A\_n28A |
| DC\_3A-11A\_n77A5,14 | DC\_3A\_n77A14  DC\_11A\_n77A |
| DC\_3A-11A\_n77(2A) 5 | DC\_3A\_n77A  DC\_11A\_n77A |
| DC\_3A-11A\_n77(3A) 5 | DC\_3A\_n77A  DC\_11A\_n77A |
| DC\_3A-11A\_n79A | DC\_3A\_n79A |
| DC\_3A-18A\_n3A | DC\_3A\_n3A2  DC\_18A\_n3A |
| DC\_3A-18A\_n28A | DC\_3A\_n28A  DC\_18A\_n28A |
| DC\_3A-18A\_n41A | DC\_3A\_n41A  DC\_18A\_n41A |
| DC\_3A-18A\_n77A14 | DC\_3A\_n77A  DC\_18A\_n77A |
| DC\_3A-18A\_n77(2A) | DC\_3A\_n77A  DC\_18A\_n77A |
| DC\_3A-18A\_n78A | DC\_3A\_n78A  DC\_18A\_n78A |
| DC\_3A-18A\_n78(2A) | DC\_3A\_n78A  DC\_18A\_n78A |
| DC\_3A-18A\_n79A | DC\_3A\_n79A  DC\_18A\_n79A |
| DC\_3A-19A\_n1A | DC\_3A\_n1A  DC\_19A\_n1A |
| DC\_3A-19A\_n77A5,14  DC\_3A-19A\_n77C5 | DC\_3A\_n77A14  DC\_19A\_n77A14 |
| DC\_3A-19A\_n77(2A)5,14 | DC\_3A\_n77A14  DC\_19A\_n77A14 |
| DC\_3A-19A\_n78A5,14  DC\_3A-19A\_n78C5 | DC\_3A\_n78A14  DC\_19A\_n78A14 |
| DC\_3A-19A\_n78(2A)5,14 | DC\_3A\_n78A14  DC\_19A\_n78A14 |
| DC\_3A-19A\_n79A5,14  DC\_3A-19A\_n79C5 | DC\_3A\_n79A14  DC\_19A\_n79A14 |
| DC\_3A-20A\_n1A  DC\_3C-20A\_n1A | DC\_3A\_n1A  DC\_3C\_n1A  DC\_20A\_n1A |
| DC\_3A-3A-20A\_n1A | DC\_3A\_n1A  DC\_20A\_n1A |
| DC\_3A-20A\_n3A | DC\_3A\_n3A2  DC\_20A\_n3A |
| DC\_3A-20A\_n7A  DC\_3C-20A\_n7A | DC\_3A\_n7A  DC\_3C\_n7A  DC\_20A\_n7A |
| DC\_3A-20A\_n8A | DC\_3A\_n8A  DC\_20A\_n8A |
| DC\_3A-20A\_n28A5,6,16,20  DC\_3C-20A\_n28A5,6,16,20 | DC\_3A\_n28A  DC\_3C\_n28A  DC\_20A\_n28A |
| DC\_3A-20A\_n41A | DC\_3A\_n41A  DC\_20A\_n41A |
| DC\_3C-20A\_n41A | DC\_3C\_n41A  DC\_20A\_n41A |
| DC\_3A-20A\_n38A | DC\_3A\_n38A  DC\_20A\_n38A |
| DC\_3A\_n20A-n67A  DC\_3C\_n20A-n67A | DC\_3A\_n20A |
| DC\_3A-20A\_n78A5  DC\_3C-20A\_n78A5  DC\_3A-20A\_n78C5 | DC\_3A\_n78A  DC\_3C\_n78A  DC\_20A\_n78A |
| DC\_3A-3A-20A\_n78A | DC\_3A\_n78A  DC\_20A\_n78A |
| DC\_3A-20A\_n78(2A)5 | DC\_3A\_n78A  DC\_20A\_n78A |
| DC\_3A\_n20A-n78A | DC\_3A\_n20A  DC\_3A\_n78A |
| DC\_3A-21A\_n1A10,11 | DC\_3A\_n1A  DC\_21A\_n1A |
| DC\_3A-21A\_n28A13 | DC\_3A\_n28A  DC\_21A\_n28A |
| DC\_3A-21A\_n77A5, 14  DC\_3A-21A\_n77C5, 14 | DC\_3A\_n77A14  DC\_21A\_n77A14 |
| DC\_3A-21A\_n77(2A)5,14 | DC\_3A\_n77A14  DC\_21A\_n77A14 |
| DC\_3A-21A\_n78A5,14  DC\_3A-21A\_n78C5 | DC\_3A\_n78A14  DC\_21A\_n78A14 |
| DC\_3A-21A\_n78(2A)5,14 | DC\_3A\_n78A14  DC\_21A\_n78A14 |
| DC\_3A-21A\_n79A5,14  DC\_3A-21A\_n79C5 | DC\_3A\_n79A14  DC\_21A\_n79A14 |
| DC\_3A-26A\_n78A  DC\_3C-26A\_n78A | DC\_3A\_n78A  DC\_26A\_n78A |
| DC\_3A-26A\_n78(2A)  DC\_3C-26A\_n78(2A) | DC\_3A\_n78A  DC\_26A\_n78A |
| DC\_3A\_n26A-n78A | DC\_3A\_n26A DC\_3A\_n78A |
| DC\_3C\_n26A-n78A | DC\_3A\_n26A  DC\_3C\_n26A  DC\_3A\_n78A  DC\_3C\_n78A |
| DC\_3A-28A\_n1A  DC\_3C-28A\_n1A | DC\_3A\_n1A  DC\_3C\_n1A  DC\_28A\_n1A |
| DC\_3A-28A\_n3A | DC\_3A\_n3A2  DC\_28A\_n3A |
| DC\_3A-28A\_n5A  DC\_3C-28A\_n5A | DC\_3A\_n5A  DC\_28A\_n5A |
| DC\_3A-28A\_n7A  DC\_3C-28A\_n7A  DC\_3A-28A\_n7B  DC\_3C-28A\_n7B | DC\_3A\_n7A  DC\_3C\_n7A  DC\_28A\_n7A  DC\_3A\_n7B  DC\_28A\_n7B |
| DC\_3A-28A\_n40A | DC\_3A\_n40A  DC\_28A\_n40A |
| DC\_3A-3A-28A\_n7A  DC\_3A-3A-28A\_n7B | DC\_3A\_n7A  DC\_28A\_n7A  DC\_3A\_n7B  DC\_28A\_n7B |
| DC\_3A-28A\_n38A | DC\_3A\_n38A  DC\_28A\_n38A |
| DC\_3A\_n28A-n38A | DC\_3A\_n28A  DC\_3A\_n38A |
| DC\_3A\_n28A-n40A | DC\_3A\_n28A  DC\_3A\_n40A |
| DC\_3A\_n28A-n41A5 | DC\_3A\_n28A  DC\_3A\_n41A |
| DC\_3A-28A\_n41A5,14 | DC\_3A\_n41A14  DC\_28A\_n41A14 |
| DC\_3A\_n28A-n75A  DC\_3C\_n28A-n75A | DC\_3A\_n28A  DC\_3C\_n28A |
| DC\_3A-28A\_n77A5, 14  DC\_3A-28A\_n77C5 | DC\_3A\_n77A14  DC\_28A\_n77A14 |
| DC\_3A-28A\_n77(2A)5 | DC\_3A\_n77A  DC\_28A\_n77A |
| DC\_3A\_n28A-n77A5,14 | DC\_3A\_n28A  DC\_3A\_n77A14 |
| DC\_3A\_n28A-n77(2A)5 | DC\_3A\_n28A  DC\_3A\_n77A |
| DC\_3A-28A\_n78A5,14  DC\_3C-28A\_n78A5,14  DC\_3A-28A\_n78(2A)5,14  DC\_3A-28A\_n78C5 | DC\_3A\_n78A14  DC\_3C\_n78A14  DC\_28A\_n78A14 |
| DC\_3A-3A-28A\_n78A | DC\_3A\_n78A  DC\_28A\_n78A |
| DC\_3C-28A\_n78(2A)5 | DC\_3A\_n78A  DC\_28A\_n78A |
| DC\_3A\_n28A-n78A5, 14  DC\_3C\_n28A-n78A5, 14 | DC\_3A\_n28A  DC\_3C\_n28A  DC\_3A\_n78A14  DC\_3C\_n78A14 |
| DC\_3A\_n28A-n78(2A)5  DC\_3C\_n28A-n78(2A)5 | DC\_3A\_n28A  DC\_3C\_n28A  DC\_3A\_n78A  DC\_3C\_n78A |
| DC\_3A-28A\_n79A5  DC\_3A-28A\_n79C5 | DC\_3A\_n79A  DC\_28A\_n79A |
| DC\_3A\_n28A-n79A5, 14 | DC\_3A\_n28A  DC\_3A\_n79A14 |
| DC\_3A-32A\_n1A  DC\_3C-32A\_n1A | DC\_3A\_n1A  DC\_3C\_n1A |
| DC\_3A-32A\_n7A | DC\_3A\_n7A |
| DC\_3A-32A\_n28A  DC\_3C-32A\_n28A | DC\_3A\_n28A  DC\_3C\_n28A |
| DC\_3A-32A\_n78A  DC\_3C-32A\_n78A  DC\_3A-32A\_n78C | DC\_3A\_n78A  DC\_3C\_n78A |
| DC\_3A-32A\_n78(2A) | DC\_3A\_n78A |
| DC\_3A-38A\_n28A  DC\_3C-38A\_n28A | DC\_3A\_n28A  DC\_3C\_n28A  DC\_38A\_n28A |
| DC\_3A\_n38A-n40A25 | DC\_3A\_n38A  DC\_3A\_n40A |
| DC\_3A-38A\_n78A | DC\_3A\_n78A  DC\_38A\_n78A |
| DC\_3A-38A\_n78(2A) | DC\_3A\_n78A |
| DC\_3A\_n38A-n78A | DC\_3A\_n38A  DC\_3A\_n78A |
| DC\_3C-38A\_n78A  DC\_3C-38A\_n78(2A) | DC\_3A\_n78A  DC\_3C\_n78A  DC\_38A\_n78A |
| DC\_3A-40A\_n1A  DC\_3A-40C\_n1A | DC\_3A\_n1A  DC\_40A\_n1A |
| DC\_3A\_n40A-n41A  DC\_3A\_n40A-n41C | DC\_3A\_n40A  DC\_3A\_n41A |
| DC\_3A-40A\_n77A  DC\_3A-40C\_n77A | DC\_3A\_n77A  DC\_40A\_n77A |
| DC\_3A\_n40A-n77A | DC\_3A\_n40A  DC\_3A\_n77A |
| DC\_3A\_n40A-n77(2A) | DC\_3A\_n40A  DC\_3A\_n77A |
| DC\_3A-40A\_n78A  DC\_3A-40C\_n78A | DC\_3A\_n78A  DC\_40A\_n78A |
| DC\_3A-40A\_n78(2A)  DC\_3A-40C\_n78(2A) | DC\_3A\_n78A  DC\_40A\_n78A |
| DC\_3A\_n40A-n78A  DC\_3A\_n40A-n78C | DC\_3A\_n40A  DC\_3A\_n78A |
| DC\_3A\_n40A-n79A  DC\_3A\_n40A-n79C | DC\_3A\_n40A  DC\_3A\_n79A |
| DC\_3A\_n40A-n105A | DC\_3A\_n40A  DC\_3A\_n105A |
| DC\_3A-41A\_n1A | DC\_3A\_n1A  DC\_41A\_n1A |
| DC\_3A-41C\_n1A | DC\_3A\_n1A  DC\_41A\_n1A  DC\_41C\_n1A |
| DC\_3A-3A-41A\_n1A | DC\_3A\_n1A  DC\_41A\_n1A |
| DC\_3A-3A-41C\_n1A | DC\_3A\_n1A  DC\_41A\_n1A  DC\_41C\_n1A |
| DC\_3A-41A\_n3A  DC\_3A-41C\_n3A | DC\_3A\_n3A2  DC\_41A\_n3A  DC\_41C\_n3A |
| DC\_3A-41A\_n28A5 | DC\_3A\_n28A  DC\_41A\_n28A |
| DC\_3A-41C\_n28A5 | DC\_3A\_n28A  DC\_41A\_n28A  DC\_41C\_n28A |
| DC\_3A-41A\_n41A  DC\_3A-41C\_n41A  DC\_3A-41D\_n41A | DC\_3A\_n41A  DC\_41A\_n41A |
| DC\_3A-(n)41AA  DC\_3A-(n)41CA  DC\_3A-(n)41DA | DC\_3A\_n41A  DC\_(n)41AA |
| DC\_3A-41A\_n77A14  DC\_3A-41C\_n77A14 | DC\_3A\_n77A14  DC\_41A\_n77A  DC\_41C\_n77A |
| DC\_3A-41A\_n77(2A) 14  DC\_3A-41C\_n77(2A) 14 | DC\_3A\_n77A14  DC\_41A\_n77A  DC\_41C\_n77A |
| DC\_3A-41A\_n78A  DC\_3A-41C\_n78A | DC\_3A\_n78A  DC\_41A\_n78A  DC\_41C\_n78A |
| DC\_3A-3A-41A\_n78A  DC\_3A-3A-41C\_n78A | DC\_3A\_n78A  DC\_41A\_n78A  DC\_41C\_n78A |
| DC\_3A\_n41A-n78A | DC\_3A\_n41A  DC\_3A\_n78A |
| DC\_3A\_n41A-n78(2A) | DC\_3A\_n41A  DC\_3A\_n78A |
| DC\_3A-41A\_n78(2A)  DC\_3A-41C\_n78(2A) | DC\_3A\_n78A  DC\_41A\_n78A  DC\_41C\_n78A |
| DC\_3A-42A\_n1A5  DC\_3A-42C\_n1A5 | DC\_3A\_n1A  DC\_42A\_n1A |
| DC\_3A-42A\_n28A5 | DC\_3A\_n28A  DC\_42A\_n28A |
| DC\_3A-42C\_n28A5 | DC\_3A\_n28A  DC\_42A\_n28A  DC\_42C\_n28A |
| DC\_3A-41A\_n79A5  DC\_3A-41C\_n79A5 | DC\_3A\_n79A  DC\_41A\_n79A |
| DC\_3A\_n41A-n77A14 | DC\_3A\_n41A14  DC\_3A\_n77A14 |
| DC\_3A\_n41A-n77(2A) | DC\_3A\_n41A  DC\_3A\_n77A |
| DC\_3A\_n41A-n79A5  DC\_3A\_n41C-n79A5  DC\_3A\_n41A-n79C5  DC\_3A\_n41C-n79C5 | DC\_3A\_n41A  DC\_3A\_n79A |
| DC\_3A\_SUL\_n41A-n80A  DC\_3C\_SUL\_n41A-n80A | DC\_3A\_n41A  DC\_3C\_n41A  DC\_3A\_n80A\_ULSUP-TDM\_n41A  DC\_3C\_n80A\_ULSUP-TDM\_n41A |
| DC\_3A-42A\_n77A14, 15,16  DC\_3A-42A\_n77C15,16  DC\_3A-42C\_n77A14, 15,16  DC\_3A-42C\_n77C15,16  DC\_3A-42D\_n77A14, 15,16  DC\_3A-42D\_n77C15,16  DC\_3A-42E\_n77A14, 15,16  DC\_3A-42E\_n77C15,16 | DC\_3A\_n77A14, |
| DC\_3A-42A\_n77(2A)15,16  DC\_3A-42C\_n77(2A)15,16 | DC\_3A\_n77A |
| DC\_3A-42A\_n78A14,15,16  DC\_3A-42A\_n78C15,16  DC\_3A-42C\_n78A14,15,16  DC\_3A-42C\_n78C15,16  DC\_3A-42D\_n78A14,15,16  DC\_3A-42D\_n78C15,16  DC\_3A-42E\_n78A14,15,16  DC\_3A-42E\_n78C15,16 | DC\_3A\_n78A14 |
| DC\_3A-42A\_n79A14  DC\_3A-42A\_n79C  DC\_3A-42C\_n79A14  DC\_3A-42C\_n79C  DC\_3A-42D\_n79A14  DC\_3A-42D\_n79C  DC\_3A-42E\_n79A14  DC\_3A-42E\_n79C | DC\_3A\_n79A14 |
| DC\_3A-67A\_n3A | DC\_3A\_n3A2 |
| DC\_3A\_n75A-n78A  DC\_3C\_n75A-n78A | DC\_3A\_n78A  DC\_3C\_n78A |
| DC\_3A\_n75A-n78(2A) | DC\_3A\_n78A |
| DC\_3A\_n77A-n79A14, 23 | DC\_3A\_n77A14  DC\_3A\_n79A14 |
| DC\_3A\_n78A-n79A14, 24  DC\_3A\_n78A-n79C24 | DC\_3A\_n78A14  DC\_3A\_n79A14 |
| DC\_3A-3A\_n78A-n79A24 | DC\_3A\_n78A  DC\_3A\_n79A |
| DC\_3A\_SUL\_n77A-n80A | DC\_3A\_n77A  DC\_3A\_n80A\_ULSUP-TDM\_n77A |
| DC\_3A\_SUL\_n77A-n84A | DC\_3A\_n77A  DC\_3A\_n84A |
| DC\_3A\_SUL\_n78A-n80A5  DC\_3C\_SUL\_n78A-n80A | DC\_3A\_n78A  DC\_3A\_n80A\_ULSUP-TDM\_n78A |
| DC\_3A\_SUL\_n78A-n82A5 | DC\_3A\_n78A  DC\_3A\_n82A |
| DC\_3A\_SUL\_n78A-n84A | DC\_3A\_n78A  DC\_3A\_n84A |
| DC\_3A\_n78A-n105A | DC\_3A\_n78A  DC\_3A\_n105A |
| DC\_3A\_SUL\_n79A-n80A5 | DC\_3A\_n79A  DC\_3A\_n80A\_ULSUP-TDM\_n79A |
| DC\_4A-5A\_n78A | DC\_4A\_n78A  DC\_5A\_n78A |
| DC\_4A-7A\_n28A | DC\_4A\_n28A  DC\_7A\_n28A |
| DC\_4A-7A\_n78A  DC\_4A-7C\_n78A | DC\_4A\_n78A  DC\_7A\_n78A  DC\_7C\_n78A |
| DC\_5A\_n1A-n28A | DC\_5A\_n1A  DC\_5A\_n28A |
| DC\_5A\_n1A-n78A | DC\_5A\_n1A DC\_5A\_n78A |
| DC\_5A\_n2A-n41A | DC\_5A\_n2A  DC\_5A\_n41A |
| DC\_5A\_n2A-n66A | DC\_5A\_n2A  DC\_5A\_n66A |
| DC\_5A\_n2A-n77A14  DC\_5A\_n2A-n77C14 | DC\_5A\_n77A14  DC\_5A\_n2A |
| DC\_5A\_n2A-n78A | DC\_5A\_n2A  DC\_5A\_**n78A** |
| DC\_5A\_n3A-n28A | DC\_5A\_n3A  DC\_5A\_n28A |
| DC\_5A\_n3A-n78A | DC\_5A\_n3A  DC\_5A\_n78A |
| DC\_5A\_n5A-n77A14  DC\_5A\_n5A-n77C14 | DC\_5A\_n77A14 |
| DC\_5A-7A\_n2A | DC\_7A\_n2A |
| DC\_5A-7A\_n2(2A) | DC\_7A\_n2A |
| DC\_5A-7A\_n7A | DC\_5A\_n7A DC\_7A\_n7A2 |
| DC\_5A-7A\_n25A | DC\_5A\_n25A  DC\_7A\_n25A |
| DC\_5A-7A\_n28A | DC\_5A\_n28A  DC\_7A\_n28A |
| DC\_5A-7A\_n40A | DC\_5A\_n40A  DC\_7A\_n40A |
| DC\_5A-7A-7A\_n40A | DC\_5A\_n40A  DC\_7A\_n40A |
| DC\_5A-7A\_n66A  DC\_5A-7C\_n66A | DC\_5A\_n66A  DC\_7A\_n66A |
| DC\_5A-7A-7A\_n66A | DC\_5A\_n66A  DC\_7A\_n66A |
| DC\_5A-7A\_n71A | DC\_5A\_n71A  DC\_7A\_n71A |
| DC\_5A-7A\_n77A | DC\_5A\_n77A  DC\_7A\_n77A |
| DC\_5A-7A-7A\_n77A | DC\_5A\_n77A  DC\_7A\_n77A |
| DC\_5A-7A\_n77(2A)  DC\_5A-7A\_n77(3A) | DC\_5A\_n77A  DC\_7A\_n77A |
| DC\_5A-7A-7A\_n77(2A)  DC\_5A-7A-7A\_n77(3A) | DC\_5A\_n77A  DC\_7A\_n77A |
| DC\_5A-7A\_n78A  DC\_5A-7A\_n78C  DC\_5A-7C\_n78A | DC\_5A\_n78A  DC\_7A\_n78A  DC\_7C\_n78A |
| DC\_5A-7A\_n78(2A) | DC\_5A\_n78A  DC\_7A\_n78A |
| DC\_5A-7A\_n78(A-C) | DC\_5A\_n78A  DC\_7A\_n78A |
| DC\_5A\_n7A-n78A | DC\_5A\_n7A  DC\_5A\_n78A |
| DC\_5A\_n7(2A)-n78A | DC\_5A\_n7A  DC\_5A\_n78A |
| DC\_5A\_n7A-n78(2A) | DC\_5A\_n7A  DC\_5A\_n78A |
| DC\_5A\_n7(2A)-n78(2A) | DC\_5A\_n7A  DC\_5A\_n78A |
| DC\_5A-7A-7A\_n78A  DC\_5A-7A-7A\_n78C | DC\_5A\_n78A  DC\_7A\_n78A |
| DC\_5A-7A-7A\_n78(2A) | DC\_5A\_n78A  DC\_7A\_n78A |
| DC\_5A-7A-7A\_n78(A-C) | DC\_5A\_n78A  DC\_7A\_n78A |
| DC\_5A-(n)12AA | DC\_5A\_n12A  DC\_(n)12AA2 |
| DC\_5A-13A\_n2A | DC\_5A\_n2A  DC\_13A\_n2A |
| DC\_5A-13A\_n66A | DC\_5A\_n66A  DC\_13A\_n66A |
| DC\_5A-13A\_n77A  DC\_5A-13A\_n77C | DC\_5A\_n77A  DC\_13A\_n77A |
| DC\_5A\_n28A-n77A  DC\_5A\_n28A-n77C | DC\_5A\_n77A |
| DC\_5A\_n28A-n78A  DC\_5A\_n28A-n78C | DC\_5A\_n78A  DC\_5A\_n28A |
| DC\_5A\_n28A-n79A | DC\_5A\_n28A  DC\_5A\_n79A |
| DC\_5A-30A\_n2A | DC\_5A\_n2A  DC\_30A\_n2A |
| DC\_5A-30A\_n5A | DC\_30A\_n5A |
| DC\_5A-30A\_n66A | DC\_5A\_n66A  DC\_30A\_n66A |
| DC\_5A-30A\_n77A14 | DC\_5A\_n77A14  DC\_30A\_n77A14 |
| DC\_5A-30A\_n77(2A) 14 | DC\_5A\_n77A14  DC\_30A\_n77A14 |
| DC\_5A\_n38A-n66A | DC\_5A\_n38A  DC\_5A\_n66A |
| DC\_5A-40A\_n77A  DC\_5A-40C\_n77A  DC\_5A-40A\_n77C  DC\_5A-40C\_n77C | DC\_5A\_n77A  DC\_40A\_n77A |
| DC\_5A\_n40A-n77A | DC\_5A\_n40A  DC\_5A\_n77A |
| DC\_5A\_n40A-n77(2A) | DC\_5A\_n40A  DC\_5A\_n77A |
| DC\_5A-40A\_n78A  DC\_5A-40C\_n78A  DC\_5A-40A\_n78C  DC\_5A-40C\_n78C | DC\_5A\_n78A  DC\_40A\_n78A |
| DC\_5A\_n40A-n78A  DC\_5A\_n40A-n78C | DC\_5A\_n40A  DC\_5A\_n78A |
| DC\_5A\_n41A-n66A | DC\_5A\_n41A  DC\_5A\_n66A |
| DC\_5A-41A\_n79A | DC\_5A\_n79A  DC\_41A\_n79A |
| DC\_5A-46A\_n66A | DC\_5A\_n66A  DC\_46A\_n66A |
| DC\_5A-48A\_n5A | DC\_48A\_n5A |
| DC\_5A-48A\_n12A | DC\_5A\_n12A  DC\_48A\_n12A |
| DC\_5A-48A\_n71A | DC\_5A\_n71A  DC\_48A\_n71A |
| DC\_5A-48A\_n77A14,15,16  DC\_5A-48C\_n77A**14**,15,16  DC\_5A-48D\_n77A**14**,15,16  DC\_5A-48A\_n77C**14**,15,16  DC\_5A-48C\_n77C**14**,15,16  DC\_5A-48D\_n77C14**,15,16** | DC\_5A\_n77A14 |
| DC\_5A-66A\_n2A  DC\_5B-66A\_n2A  DC\_5A-66B\_n2A | DC\_5A\_n2A  DC\_66A\_n2A |
| DC\_5A-5A-66A\_n2A | DC\_5A\_n2A  DC\_66A\_n2A |
| DC\_5A-66A-66A\_n2A  DC\_5B-66A-66A\_n2A | DC\_5A\_n2A  DC\_66A\_n2A |
| DC\_5A-5A-66A-66A\_n2A | DC\_5A\_n2A  DC\_66A\_n2A |
| DC\_5A-66A\_n2(2A) | DC\_5A\_n2A  DC\_66A\_n2A |
| DC\_5A-66A\_n5A | DC\_66A\_n5A |
| DC\_5A-66A-66A\_n5A | DC\_66A\_n5A |
| DC\_5A-66A\_n7A | DC\_5A\_n7A  DC\_66A\_n7A |
| DC\_5A-66A-66A\_n7A | DC\_5A\_n7A  DC\_66A\_n7A |
| DC\_5A-66A\_n12A | DC\_5A\_n12A DC\_66A\_n12A |
| DC\_5A-66A\_n25A | DC\_5A\_n25A  DC\_66A\_n25A |
| DC\_5A-66A\_n30A | DC\_5A\_n30A  DC\_66A\_n30A |
| DC\_5A-66A-66A\_n30A | DC\_5A\_n30A  DC\_66A\_n30A |
| DC\_5A-66A\_n41A | DC\_5A\_n41A  DC\_66A\_n41A |
| DC\_5A-66A\_n48A  DC\_5A-66A\_n48B | DC\_5A\_n48A  DC\_66A\_n48A |
| DC\_5A-66A-66A\_n48A  DC\_5A-66A-66A\_n48B | DC\_5A\_n48A  DC\_66A\_n48A |
| DC\_5A-66A\_n66A  DC\_5B-66A\_n66A | DC\_5A\_n66A |
| DC\_5A-(n)66AA | DC\_5A\_n66A  DC\_(n)66AA2 |
| DC\_5A-5A-66A\_n66A | DC\_5A\_n66A |
| DC\_5A-66A-66A\_n66A  DC\_5B-66A-66A\_n66A | DC\_5A\_n66A |
| DC\_5A-66A-(n)66AA | DC\_5A\_n66A  DC\_(n)66AA2  DC\_66A\_n66A2 |
| DC\_5A-5A-66A-66A\_n66A | DC\_5A\_n66A |
| DC\_5A-66A\_n71A | DC\_5A\_n71A  DC\_66A\_n71A |
| DC\_5A-66A\_n77A14  DC\_5A-66A\_n77C14 | DC\_5A\_n77A14  DC\_66A\_n77A14 |
| DC\_5A-66A\_n77(2A) 14 | DC\_5A\_n77A14  DC\_66A\_n77A14 |
| DC\_5A-66A-66A\_n77A14  DC\_5A-66A-66A\_n77C14 | DC\_5A\_n77A14  DC\_66A\_n77A14 |
| DC\_5A-66A-66A\_n77(2A) 14 | DC\_5A\_n77A14  DC\_66A\_n77A14 |
| DC\_5A\_n66A-n77A14  DC\_5A\_n66A-n77C14 | DC\_5A\_n66A  DC\_5A\_n77A14 |
| DC\_5A-66A\_n78A | DC\_5A\_n78A  DC\_66A\_n78A |
| DC\_5A-66A\_n78(2A) | DC\_5A\_n78A  DC\_66A\_n78A |
| DC\_5A\_n66A-n78A | DC\_5A\_n66A  DC\_5A\_n78A |
| DC\_5A-66A-66A\_n78A | DC\_5A\_n78A  DC\_66A\_n78A |
| DC\_7A\_n1A-n8A | DC\_7A\_n1A  DC\_7A\_n8A |
| DC\_7A-7A\_n1A-n8A | DC\_7A\_n1A  DC\_7A\_n8A |
| DC\_7A\_n1A-n28A | DC\_7A\_n1A  DC\_7A\_n28A |
| DC\_7C\_n1A-n28A | DC\_7A\_n1A  DC\_7A\_n28A  DC\_7C\_n1A  DC\_7C\_n28A |
| DC\_7A\_n1A-n40A | DC\_7A\_n1A  DC\_7A\_n40A |
| DC\_7A\_n1A-n75A | DC\_7A\_n1A |
| DC\_7A\_n1A-n78A5, 14  DC\_7C\_n1A-n78A5 | DC\_7A\_n1A  DC\_7A\_n78A14  DC\_7C\_n1A  DC\_7C\_n78A |
| DC\_7A\_n1A-n78(2A)5  DC\_7C\_n1A-n78(2A)5 | DC\_7A\_n1A  DC\_7A\_n78A  DC\_7C\_n1A  DC\_7C\_n78A |
| DC\_7A-7A\_n1A-n78A5, 14 | DC\_7A\_n1A  DC\_7A\_n78A14 |
| DC\_7A\_n2A-n66A | DC\_7A\_n2A  DC\_7A\_n66A |
| DC\_7A\_n2A-n71A | DC\_7A\_n2A  DC\_7A\_n71A |
| DC\_7A\_n2A-n77A | DC\_7A\_n2A  DC\_7A\_n77A |
| DC\_7A\_n2A-n78A | DC\_7A\_n2A  DC\_7A\_n78A |
| DC\_7A\_n3A-n78A  DC\_7C\_n3A-n78A | DC\_7A\_n3A  DC\_7A\_n78A  DC\_7C\_n3A  DC\_7C\_n78A |
| DC\_7A\_n3A-n78(2A)  DC\_7C\_n3A-n78(2A) | DC\_7A\_n3A  DC\_7A\_n78A  DC\_7C\_n3A  DC\_7C\_n78A |
| DC\_7A\_n5A-n40A | DC\_7A\_n5A DC\_7A\_n40A |
| DC\_7A\_n5A-n78A14  DC\_7C\_n5A-n78A14 | DC\_7A\_n5A  DC\_7C\_n5A  DC\_7A\_n78A14  DC\_7C\_n78A14 |
| DC\_7A\_n7A-n78A5 | DC\_7A\_n78A  DC\_7A\_n7A2 |
| DC\_7A\_n7A-n78(2A) | DC\_7A\_n78A  DC\_7A\_n7A2 |
| DC\_7A-8A\_n1A  DC\_7A-8B\_n1A | DC\_7A\_n1A  DC\_8A\_n1A |
| DC\_7A-7A-8A\_n1A  DC\_7A-7A-8B\_n1A | DC\_7A\_n1A  DC\_8A\_n1A |
| DC\_7A-8A\_n3A | DC\_7A\_n3A  DC\_8A\_n3A |
| DC\_7A-8A\_n7A | DC\_7A\_n7A  DC\_8A\_n7A |
| DC\_7A-8A\_n20A | DC\_7A\_n20A  DC\_8A\_n20A |
| DC\_7A-8A\_n28A | DC\_7A\_n28A  DC\_8A\_n28A |
| DC\_7A-7A-8A\_n28A | DC\_7A\_n28A  DC\_8A\_n28A |
| DC\_7A-8A\_n40A | DC\_7A\_n40A  DC\_8A\_n40A |
| DC\_7A\_n8A-n40A | DC\_7A\_n8A  DC\_7A\_n40A |
| DC\_7A-8A\_n77A5 | DC\_7A\_n77A  DC\_8A\_n77A |
| DC\_7A-8A\_n78A5, 14 | DC\_7A\_n78A14  DC\_8A\_n78A14 |
| DC\_7A-8A\_n78(2A) | DC\_7A\_n78A  DC\_8A\_n78A |
| DC\_7A-7A-8A\_n78A5, 14 | DC\_7A\_n78A14  DC\_8A\_n78A14 |
| DC\_7A-7A\_n8A-n78A5, 14 | DC\_7A\_n8A  DC\_7A\_n78A14 |
| DC\_7A-8B\_n78A5, 14  DC\_7A-7A-8B\_n78A5, 14 | DC\_7A\_n78A14  DC\_8A\_n78A14  DC\_8B\_n78A |
| DC\_7A\_n8A-n78A5, 14 | DC\_7A\_n8A  DC\_7A\_n78A14 |
| DC\_7A-12A\_n2A | DC\_7A\_n2A  DC\_12A\_n2A |
| DC\_7A-12A\_n2(2A) | DC\_7A\_n2A  DC\_12A\_n2A |
| DC\_7A-12A\_n25A | DC\_7A\_n25A  DC\_12A\_n25A |
| DC\_7A-12A\_n66A | DC\_7A\_n66A  DC\_12A\_n66A |
| DC\_7A-12A\_n77A | DC\_7A\_n77A  DC\_12A\_n77A |
| DC\_7A-12A\_n77(2A) | DC\_7A\_n77A  DC\_12A\_n77A |
| DC\_7A\_n12A-n77A | DC\_7A\_n12A  DC\_7A\_n77A |
| DC\_7A-12A\_n78A | DC\_7A\_n78A  DC\_12A\_n78A |
| DC\_7A-12A\_n78(2A) | DC\_7A\_n78A  DC\_12A\_n78A |
| DC\_7A\_n12A-n78A | DC\_7A\_n12A  DC\_7A\_n78A |
| DC\_7A-13A\_n25A  DC\_7C-13A\_n25A | DC\_7A\_n25A  DC\_13A\_n25A |
| DC\_7A-7A-13A\_n25A | DC\_7A\_n25A  DC\_13A\_n25A |
| DC\_7A-13A\_n66A  DC\_7C-13A\_n66A | DC\_7A\_n66A  DC\_13A\_n66A |
| DC\_7A-7A-13A\_n66A | DC\_7A\_n66A  DC\_13A\_n66A |
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| DC\_7A-20A\_n8A | DC\_7A\_n8A  DC\_20A\_n8A |
| DC\_7A-20A\_n28A16,20  DC\_7C-20A\_n28A16,20 | DC\_7A\_n28A  DC\_20A\_n28A |
| DC\_7A-20A\_n78A5  DC\_7A-20A\_n78C5 | DC\_7A\_n78A  DC\_20A\_n78A |
| DC\_7A-7A-20A\_n78A5 | DC\_7A\_n78A  DC\_20A\_n78A |
| DC\_7A-20A\_n78(2A)5 | DC\_7A\_n78A  DC\_20A\_n78A |
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| DC\_7A-7A\_n25A-n66A | DC\_7A\_n25A DC\_7A\_n66A |
| DC\_7C\_n25A-n66A | DC\_7A\_n25A DC\_7A\_n66A |
| DC\_7A\_n25A-n71A | DC\_7A\_n25A  DC\_7A\_n71A |
| DC\_7A-25A\_n77A  DC\_7C-25A\_n77A | DC\_7A\_n77A  DC\_25A\_n77A |
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| DC\_7A-25A-25A\_n77A  DC\_7C-25A-25A\_n77A | DC\_7A\_n77A  DC\_25A\_n77A |
| DC\_7A-7A-25A-25A\_n77A | DC\_7A\_n77A  DC\_25A\_n77A |
| DC\_7A-25A\_n78A  DC\_7C-25A\_n78A | DC\_7A\_n78A  DC\_25A\_n78A |
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| DC\_7A-25A-25A\_n78A  DC\_7C-25A-25A\_n78A | DC\_7A\_n78A  DC\_25A\_n78A |
| DC\_7A-7A-25A-25A\_n78A | DC\_7A\_n78A  DC\_25A\_n78A |
| DC\_7A-26A\_n78A  DC\_7C-26A\_n78A | DC\_7A\_n78A  DC\_26A\_n78A |
| DC\_7A-26A\_n78(2A)  DC\_7C-26A\_n78(2A) | DC\_7A\_n78A  DC\_26A\_n78A |
| DC\_7A\_n26A-n78A  DC\_7A\_n26A-n78(2A) | DC\_7A\_n26A DC\_7A\_n78A |
| DC\_7C\_n26A-n78A  DC\_7C\_n26A-n78(2A) | DC\_7A\_n26A  DC\_7C\_n26A  DC\_7A\_n78A  DC\_7C\_n78A |
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| DC\_7A-7A-28A\_n1A | DC\_28A\_n1A  DC\_7A\_n1A |
| DC\_7A-28A\_n2A | DC\_7A\_n2A  DC\_28A\_n2A |
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| DC\_7A-28A\_n5A6  DC\_7C-28A\_n5A6 | DC\_7A\_n5A  DC\_7C\_n5A  DC\_28A\_n5A |
| DC\_7A-28A\_n7A | DC\_7A\_n7A2  DC\_28A\_n7A |
| DC\_7A-28A\_n20A | DC\_7A\_n20A  DC\_28A\_n20A |
| DC\_7A\_n28A-n40A | DC\_7A\_n28A  DC\_7A\_n40A |
| DC\_7A-28A\_n40A | DC\_7A\_n40A  DC\_28A\_n40A |
| DC\_7A-28A\_n66A  DC\_7C-28A\_n66A | DC\_7A\_n66A  DC\_28A\_n66A |
| DC\_7A-28A\_n78A5,14  DC\_7C-28A\_n78A5,14  DC\_7A-28A\_n78(2A)5,14  DC\_7C-28A\_n78(2A)5,14 | DC\_7A\_n78A14  DC\_7C\_n78A14  DC\_28A\_n78A14 |
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| DC\_7A-32A\_n3A  DC\_7C-32A\_n3A | DC\_7A\_n3A |
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| DC\_7A-32A\_n28A | DC\_7A\_n28A |
| DC\_7A-32A\_n78A | DC\_7A\_n78A |
| DC\_7A-40A\_n1A  DC\_7A-40C\_n1A | DC\_7A\_n1A  DC\_40A\_n1A |
| DC\_7A\_n40A-n77A | DC\_7A\_n40A  DC\_7A\_n77A |
| DC\_7A\_n40A-n77(2A) | DC\_7A\_n40A  DC\_7A\_n77A |
| DC\_7A-7A\_n40A-n77A | DC\_7A\_n40A  DC\_7A\_n77A |
| DC\_7A-7A\_n40A-n77(2A) | DC\_7A\_n40A  DC\_7A\_n77A |
| DC\_7A-40A\_n78A  DC\_7A-40C\_n78A | DC\_7A\_n78A  DC\_40A\_n78A |
| DC\_7A-40A\_n78(2A)  DC\_7A-40C\_n78(2A) | DC\_7A\_n78A  DC\_40A\_n78A |
| DC\_7A\_n40A-n78A  DC\_7A\_n40A-n78C | DC\_7A\_n40A  DC\_7A\_n78A |
| DC\_7A-7A\_n40A-n78A  DC\_7A-7A\_n40A-n78C | DC\_7A\_n40A  DC\_7A\_n78A |
| DC\_7A\_n40A-n105A | DC\_7A\_n40A  DC\_7A\_n105A |
| DC\_7A-46A\_n78A3  DC\_7A-46C\_n78A3  DC\_7A-46D\_n78A3  DC\_7A-46E\_n78A3 | DC\_7A\_n78A |
| DC\_7A-66A\_n2A  DC\_7A-66A\_n2(2A) | DC\_7A\_n2A  DC\_66A\_n2A |
| DC\_7A-66A\_n5A  DC\_7C-66A\_n5A  DC\_7A-66A-66A\_n5A  DC\_7C-66A-66A\_n5A  DC\_7A-7A-66A\_n5A  DC\_7A-7A-66A-66A\_n5A | DC\_7A\_n5A  DC\_66A\_n5A |
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| DC\_7A-66A-66A\_n7A | DC\_7A\_n7A2  DC\_66A\_n7A |
| DC\_7A-66A\_n12A | DC\_7A\_n12A  DC\_66A\_n12A |
| DC\_7A-66A\_n25A  DC\_7C-66A\_n25A | DC\_7A\_n25A  DC\_66A\_n25A |
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| DC\_7A-66A\_n28A | DC\_7A\_n28A  DC\_66A\_n28A |
| DC\_7A-66A\_n66A  DC\_7C-66A\_n66A | DC\_7A\_n66A  DC\_66A\_n66A2 |
| DC\_7A-(n)66AA  DC\_7C-(n)66AA | DC\_7A\_n66A  DC\_(n)66AA2 |
| DC\_7A-7A-(n)66AA | DC\_7A\_n66A  DC\_(n)66AA2 |
| DC\_7A-7A-66A\_n66A | DC\_7A\_n66A  DC\_66A\_n66A2 |
| DC\_7A-66A-66A\_n66A | DC\_7A\_n66A  DC\_66A\_n66A2 |
| DC\_7A-66A-(n)66AA | DC\_7A\_n66A  DC\_(n)66AA2  DC\_66A\_n66A2 |
| DC\_7A-7A-66A-(n)66AA | DC\_7A\_n66A  DC\_(n)66AA2  DC\_66A\_n66A2 |
| DC\_7A-7A-66A-66A\_n66A | DC\_7A\_n66A  DC\_66A\_n66A2 |
| DC\_7A-66A\_n71A | DC\_7A\_n71A  DC\_66A\_n71A |
| DC\_7A-66A-66A\_n71A | DC\_7A\_n71A  DC\_66A\_n71A |
| DC\_7A\_n66A-n71A | DC\_7A\_n66A  DC\_7A\_n71A |
| DC\_7A-66A\_n77A  DC\_7C-66A\_n77A | DC\_7A\_n77A  DC\_66A\_n77A |
| DC\_7A-7A-66A\_n77A | DC\_7A\_n66A  DC\_66A\_n77A |
| DC\_7A-7A-66A\_n77(2A) | DC\_7A\_n66A  DC\_66A\_n77A |
| DC\_7A-66A\_n77(2A)  DC\_7C-66A\_n77(2A) | DC\_7A\_n66A  DC\_66A\_n77A |
| DC\_7A\_n66A-n77A  DC\_7C\_n66A-n77A | DC\_7A\_n66A  DC\_7A\_n77A |
| DC\_7A-7A\_n66A-n77A | DC\_7A\_n66A  DC\_7A\_n77A |
| DC\_7A\_n66A-n78A  DC\_7C\_n66A-n78A | DC\_7A\_n66A  DC\_7A\_n78A |
| DC\_7A-7A\_n66A-n78A | DC\_7A\_n66A  DC\_7A\_n78A |
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| DC\_7A-66A\_n78(2A) 5,14  DC\_7C-66A\_n78(2A) 5,14 | DC\_7A\_n78A14  DC\_7C\_n78A  DC\_66A\_n78A14 |
| DC\_7A-7A-66A\_n78A5,14 | DC\_7A\_n78A14  DC\_66A\_n78A14 |
| DC\_7A-7A-66A\_n78(2A)5,14 | DC\_7A\_n78A14  DC\_66A\_n78A14 |
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| DC\_7A-7A-66A-66A\_n78(2A) | DC\_7A\_n78A  DC\_66A\_n78A |
| DC\_7A-66A-66A\_n78A5,14  DC\_7C-66A-66A\_n78A5,14 | DC\_7A\_n78A14  DC\_7C\_n78A  DC\_66A\_n78A14 |
| DC\_7A-66A-66A\_n78(2A) 5,14  DC\_7C-66A-66A\_n78(2A) 5,14 | DC\_7A\_n78A14  DC\_66A\_n78A14 |
| DC\_7A-71A\_n2A | DC\_7A\_n2A  DC\_71A\_n2A |
| DC\_7A-71A\_n2(2A) | DC\_7A\_n2A  DC\_71A\_n2A |
| DC\_7A-71A\_n12A | DC\_7A\_n12A |
| DC\_7A-71A\_n25A | DC\_7A\_n25A  DC\_71A\_n25A |
| DC\_7A-71A\_n66A | DC\_7A\_n66A  DC\_71A\_n66A |
| DC\_7A-71A\_n77A | DC\_7A\_n77A  DC\_71A\_n77A |
| DC\_7A-71A\_n77(2A) | DC\_7A\_n77A  DC\_71A\_n77A |
| DC\_7A\_n71A-n77A | DC\_7A\_n71A  DC\_7A\_n77A |
| DC\_7A-71A\_n78A | DC\_7A\_n78A  DC\_71A\_n78A |
| DC\_7A-71A\_n78(2A) | DC\_7A\_n78A  DC\_71A\_n78A |
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| DC\_7A\_n75A-n78A | DC\_7A\_n78A |
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| DC\_7A-7A\_n78A-n79A24 | DC\_7A\_n78A  DC\_7A\_n79A |
| DC\_7A\_SUL\_n78A-n80A | DC\_7A\_n78A  DC\_7A\_n80A |
| DC\_7A\_n78A-n105A | DC\_7A\_n78A  DC\_7A\_n105A |
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| DC\_8A\_n1A-n28A | DC\_8A\_n1A  DC\_8A\_n28A |
| DC\_8A\_n1A-n40A | DC\_8A\_n1A  DC\_8A\_n40A |
| DC\_8A\_n1A-n77A5,14  DC\_8B\_n1A-n77A5 | DC\_8A\_n1A  DC\_8A\_n77A14 |
| DC\_8A\_n1A-n77(2A)5 | DC\_8A\_n1A  DC\_8A\_n77A |
| DC\_8A\_n1A-n78A5,14  DC\_8B\_n1A-n78A5 | DC\_8A\_n1A  DC\_8B\_n1A  DC\_8A\_n78A14  DC\_8B\_n78A |
| DC\_8A\_n1A-n79A5,14 | DC\_8A\_n79A14 |
| DC\_8A-(n)3AA | DC\_(n)3AA  DC\_8A\_n3A |
| DC\_8A\_n3A-n28A | DC\_8A\_n3A  DC\_8A\_n28A |
| DC\_8A\_n3A-n77A5,14 | DC\_8A\_n3A  DC\_8A\_n77A14 |
| DC\_8B\_n3A-n77A5 | DC\_8A\_n3A  DC\_8A\_n77A |
| DC\_8A\_n3A-n77(2A) 5 | DC\_8A\_n3A  DC\_8A\_n77A |
| DC\_8A\_n3A-n78A | DC\_8A\_n3A  DC\_8A\_n78A |
| DC\_8A\_n3A-n79A5,14 | DC\_8A\_n3A  DC\_8A\_n79A14 |
| DC\_8A\_n7A-n78A | DC\_8A\_n7A DC\_8A\_n78A |
| DC\_8A-11A\_n1A  DC\_8B-11A\_n1A | DC\_8A\_n1A  DC\_11A\_n1A |
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| DC\_8B-11A\_n3A | DC\_8A\_n3A  DC\_11A\_n3A |
| DC\_8A-11A\_n28A | DC\_8A\_n28A  DC\_11A\_n28A |
| DC\_8A-11A\_n77A5  DC\_8B-11A\_n77A5 | DC\_8A\_n77A  DC\_11A\_n77A |
| DC\_8A-11A\_n77(2A)5 | DC\_8A\_n77A  DC\_11A\_n77A |
| DC\_8B-11A\_n77(2A)5 | DC\_8A\_n77A  DC\_11A\_n77A |
| DC\_8A-11A\_n77(3A)5 | DC\_8A\_n77A  DC\_11A\_n77A |
| DC\_8A-11A\_n78A5 | DC\_8A\_n78A  DC\_11A\_n78A |
| DC\_8A-11A\_n79A5,14 | DC\_8A\_n79A14  DC\_11A\_n79A |
| DC\_8A-20A\_n1A | DC\_8A\_n1A  DC\_20A\_n1A |
| DC\_8A-20A\_n3A | DC\_8A\_n3A  DC\_20A\_n3A |
| DC\_8A-20A\_n28A6,16,19,20 | DC\_8A\_n28A  DC\_20A\_n28A |
| DC\_8A-20A\_n78A | DC\_8A\_n78A  DC\_20A\_n78A |
| DC\_8A-28A\_n3A | DC\_8A\_n3A  DC\_28A\_n3A |
| DC\_8A-28A\_n78A | DC\_8A\_n78A  DC\_28A\_n78A |
| DC\_8A\_n28A-n77A5,14 | DC\_8A\_n28A  DC\_8A\_n77A14 |
| DC\_8A\_n28A-n77(2A)5 | DC\_8A\_n28A  DC\_8A\_n77A |
| DC\_8A\_n28A-n78A5,14 | DC\_8A\_n28A  DC\_8A\_n78A14 |
| DC\_8A\_n28A-n79A5,14 | DC\_8A\_n28A  DC\_8A\_n79A14 |
| DC\_8A-32A\_n1A | DC\_8A\_n1A |
| DC\_8A-32A\_n3A | DC\_8A\_n3A |
| DC\_8A-32A\_n28A | DC\_8A\_n28A |
| DC\_8A-32A\_n78A | DC\_8A\_n78A |
| DC\_8A-38A\_n1A | DC\_8A\_n1A  DC\_38A\_n1A |
| DC\_8A\_n38A-n40A | DC\_8A\_n38A  DC\_8A\_n40A |
| DC\_8A-39A\_n40A | DC\_8A\_n40A  DC\_39A\_n40A |
| DC\_8A\_n39A-n40A | DC\_8A\_n39A  DC\_8A\_n40A |
| DC\_8A-39A\_n41A  DC\_8A-39A\_n41C | DC\_8A\_n41A DC\_39A\_n41A |
| DC\_8A\_n39A-n41A | DC\_8A\_n39A  DC\_8A\_n41A |
| DC\_8A-39A\_n79A  DC\_8A-39A\_n79C | DC\_8A\_n79A  DC\_39A\_n79A |
| DC\_8A\_n39A-n79A | DC\_8A\_n39A  DC\_8A\_n79A |
| DC\_8A-40A\_n1A  DC\_8A-40C\_n1A | DC\_8A\_n1A  DC\_40A\_n1A |
| DC\_8A\_n40A-n41A  DC\_8A\_n40A-n41C | DC\_8A\_n40A  DC\_8A\_n41A |
| DC\_8A-40A\_n78A  DC\_8A-40C\_n78A | DC\_8A\_n78A  DC\_40A\_n78A |
| DC\_8A-40A\_n78(2A)  DC\_8A-40C\_n78(2A) | DC\_8A\_n78A  DC\_40A\_n78A |
| DC\_8A\_n40A-n78A | DC\_8A\_n40A  DC\_8A\_n78A |
| DC\_8A\_n40A-n79A  DC\_8A\_n40A-n79C | DC\_8A\_n40A  DC\_8A\_n79A |
| DC\_8A-41A\_n1A  DC\_8A-41C\_n1A | DC\_8A\_n1A  DC\_41A\_n1A |
| DC\_8A-41A\_n3A5  DC\_8A-41C\_n3A5 | DC\_8A\_n3A  DC\_41A\_n3A  DC\_41C\_n3A |
| DC\_8A-41A\_n77A  DC\_8A-41C\_n77A | DC\_8A\_n77A  DC\_41A\_n77A  DC\_41C\_n77A |
| DC\_8A-41A\_n78A | DC\_8A\_n78A  DC\_41A\_n78A |
| DC\_8A-41C\_n78A | DC\_8A\_n78A  DC\_41A\_n78A  DC\_41C\_n78A |
| DC\_8A\_n41A-n78A | DC\_8A\_n41A  DC\_8A\_n78A |
| DC\_8A\_n41A-n79A5  DC\_8A\_n41A-n79C5  DC\_8A\_n41C-n79A5  DC\_8A\_n41C-n79C5 | DC\_8A\_n41A  DC\_8A\_n79A |
| DC\_8A-42A\_n1A5  DC\_8A-42C\_n1A5 | DC\_8A\_n1A  DC\_42A\_n1A  DC\_42C\_n1A |
| DC\_8A-42A\_n3A5 | DC\_8A\_n3A  DC\_42A\_n3A |
| DC\_8A-42C\_n3A5 | DC\_8A\_n3A  DC\_42A\_n3A  DC\_42C\_n3A |
| DC\_8A-42A\_n28A5 | DC\_8A\_n28A  DC\_42A\_n28A |
| DC\_8A-42C\_n28A5 | DC\_8A\_n28A  DC\_42A\_n28A  DC\_42C\_n28A |
| DC\_8A-42A\_n77A14,15,16  DC\_8A-42C\_n77A15,16 | DC\_8A\_n77A14 |
| DC\_8A-42A\_n77(2A) 15,16  DC\_8A-42C\_n77(2A) 15,16 | DC\_8A\_n77A |
| DC\_8A-42A\_n79A | DC\_8A\_n79A |
| DC\_8A\_SUL\_n41A-n81A | DC\_8A\_n41A  DC\_8A\_n81A\_ULSUP-TDM\_n41A |
| DC\_8A\_n77A-n79A14,23 | DC\_8A\_n77A14  DC\_8A\_n79A14 |
| DC\_8A\_n77(2A)-n79A23 | DC\_8A\_n77A  DC\_8A\_n79A |
| DC\_8A\_SUL\_n78A-n80A | DC\_8A\_n78A  DC\_8A\_n80A |
| DC\_8A\_SUL\_n78A-n81A5 | DC\_8A\_n78A  DC\_8A\_n81A\_ULSUP-TDM\_n78A |
| DC\_8A\_SUL\_n79A-n81A5 | DC\_8A\_n79A  DC\_8A\_n81A\_ULSUP-TDM\_n79A |
| DC\_11A\_n1A-n77A5 | DC\_11A\_n1A  DC\_11A\_n77A |
| DC\_11A\_n1A-n77(2A)5 | DC\_11A\_n1A  DC\_11A\_n77A |
| DC\_11A\_n3A-n28A | DC\_11A\_n3A  DC\_11A\_n28A |
| DC\_11A\_n3A-n77A | DC\_11A\_n3A  DC\_11A\_n77A |
| DC\_11A\_n3A-n77(2A) | DC\_11A\_n3A  DC\_11A\_n77A |
| DC\_11A\_n3A-n79A5 | DC\_11A\_n3A  DC\_11A\_n79A |
| DC\_11A-18A\_n3A | DC\_11A\_n3A  DC\_18A\_n3A |
| DC\_11A-18A\_n28A | DC\_11A\_n28A |
| DC\_11A-18A\_n41A | DC\_11A\_n41A  DC\_18A\_n41A |
| DC\_11A-18A\_n77A | DC\_11A\_n77A  DC\_18A\_n77A |
| DC\_11A-18A\_n77(2A) | DC\_11A\_n77A  DC\_18A\_n77A |
| DC\_11A-18A\_n78A | DC\_11A\_n78A  DC\_18A\_n78A |
| DC\_11A-18A\_n78(2A) | DC\_11A\_n78A  DC\_18A\_n78A |
| DC\_11A\_n28A-n77A5 | DC\_11A\_n28A  DC\_11A\_n77A |
| DC\_11A\_n28A-n77(2A) 5 | DC\_11A\_n28A  DC\_11A\_n77A |
| DC\_11A\_n77A-n79A23 | DC\_11A\_n77A  DC\_11A\_n79A |
| DC\_11A\_n77(2A)-n79A23 | DC\_11A\_n77A  DC\_11A\_n79A |
| DC\_12A\_n2A-n38A | DC\_12A\_n2A  DC\_12A\_n38A |
| DC\_12A\_n2A-n41A | DC\_12A\_n2A  DC\_12A\_n41A |
| DC\_12A\_n2A-n66A | DC\_12A\_n2A  DC\_12A\_n66A |
| DC\_12A\_n2A-n77A | DC\_12A\_n2A DC\_12A\_n77A |
| DC\_12A\_n2A-n78A | DC\_12A\_n2A DC\_12A\_n78A |
| DC\_12A-(n)5AA | DC\_12A\_n5A  DC\_(n)5AA2 |
| DC\_12A\_n7A-n66A | DC\_12A\_n7A  DC\_12A\_n66A |
| DC\_12A\_n7(2A)-n66A | DC\_12A\_n7A  DC\_12A\_n66A |
| DC\_12A\_n7A-n78A | DC\_12A\_n7A  DC\_12A\_n78A |
| DC\_12A\_n7(2A)-n78A | DC\_12A\_n7A  DC\_12A\_n78A |
| DC\_12A\_n7A-n78(2A) | DC\_12A\_n7A  DC\_12A\_n78A |
| DC\_12A\_n7(2A)-n78(2A) | DC\_12A\_n7A  DC\_12A\_n78A |
| DC\_12A\_n25A-n41A | DC\_12A\_n25A  DC\_12A\_n41A |
| DC\_12A\_n25A-n66A | DC\_12A\_n25A  DC\_12A\_n66A |
| DC\_12A\_n25A-n77A | DC\_12A\_n25A  DC\_12A\_n77A |
| DC\_12A-30A\_n2A | DC\_12A\_n2A  DC\_30A\_n2A |
| DC\_12A-30A\_n5A | DC\_12A\_n5A  DC\_30A\_n5A |
| DC\_12A-30A\_n66A | DC\_12A\_n66A  DC\_30A\_n66A |
| DC\_12A-30A\_n77A14 | DC\_12A\_n77A14  DC\_30A\_n77A14 |
| DC\_12A-30A\_n77(2A) 14 | DC\_12A\_n77A14  DC\_30A\_n77A14 |
| DC\_12A\_n41A-n66A | DC\_12A\_n41A  DC\_12A\_n66A |
| DC\_12A-48A\_n5A | DC\_12A\_n5A  DC\_48A\_n5A |
| DC\_12A-48A\_n12A | DC\_48A\_n12A |
| DC\_12A-66A\_n2A | DC\_12A\_n2A  DC\_66A\_n2A |
| DC\_12A-66A\_n2(2A) | DC\_12A\_n2A  DC\_66A\_n2A |
| DC\_12A-66A-66A\_n2A | DC\_12A\_n2A  DC\_66A\_n2A |
| DC\_12A-66A\_n5A | DC\_12A\_n5A  DC\_66A\_n5A |
| DC\_12A-66A\_n7A | DC\_12A\_n7A  DC\_66A\_n7A |
| DC\_12A-66A-66A\_n5A | DC\_12A\_n5A  DC\_66A\_n5A |
| DC\_12A-66A\_n12A | DC\_66A\_n12A |
| DC\_12A-66A\_n25A | DC\_12A\_n25A  DC\_66A\_n25A |
| DC\_12A-66A\_n30A | DC\_12A\_n30A  DC\_66A\_n30A |
| DC\_12A-66A-66A\_n30A | DC\_12A\_n30A  DC\_66A\_n30A |
| DC\_12A-66A\_n41A | DC\_12A\_n41A  DC\_66A\_n41A |
| DC\_12A-66A\_n66A | DC\_12A\_n66A  DC\_66A\_n66A2 |
| DC\_12A-(n)66AA | DC\_12A\_n66A  DC\_(n)66AA2 |
| DC\_12A-66A\_n77A14  DC\_12A-66A-66A\_n77A14 | DC\_12A\_n77A14  DC\_66A\_n77A14 |
| DC\_12A-66A\_n77(2A) 14  DC\_12A-66A-66A\_n77(2A) 14 | DC\_12A\_n77A14  DC\_66A\_n77A14 |
| DC\_12A\_n66A-n77A | DC\_12A\_n66A DC\_12A\_n77A |
| DC\_12A-66A\_n78A | DC\_12A\_n78A  DC\_66A\_n78A |
| DC\_12A-66A\_n78(2A) | DC\_12A\_n78A  DC\_66A\_n78A |
| DC\_12A\_n66A-n78A | DC\_12A\_n66A  DC\_12A\_n78A |
| DC\_12A\_n66(2A)-n78A  DC\_12A\_n66A-n78(2A)  DC\_12A\_n66(2A)-n78(2A) | DC\_12A\_n66A  DC\_12A\_n78A |
| DC\_12A-71A\_n2A | DC\_12A\_n2A  DC\_71A\_n2A |
| DC\_12A-71A\_n77A | DC\_12A\_n77A  DC\_71A\_n77A |
| DC\_13A\_n2A-n77A14  DC\_13A\_n2A-n77C14 | DC\_13A\_n2A  DC\_13A\_n77A14 |
| DC\_13A\_n5A-n48A | DC\_13A\_n48A |
| DC\_13A\_n5A-n77A14  DC\_13A\_n5A-n77C14 | DC\_13A\_n77A14 |
| DC\_13A\_n7A-n78A | DC\_13A\_n7A  DC\_13A\_n78A |
| DC\_13A\_n25A-n66A | DC\_13A\_n25A DC\_13A\_n66A |
| DC\_13A-46A\_n2A3 | DC\_13A\_n2A |
| DC\_13A-46A\_n5A | DC\_13A\_n5A |
| DC\_13A-46A\_n66A3 | DC\_13A\_n66A |
| DC\_13A-46A\_n77A  DC\_13A-46A-46A\_n77A | DC\_13A\_n77A |
| DC\_13A\_n48A-n66A | DC\_13A\_n48A  DC\_13A\_n66A |
| DC\_13A-66A\_n2A  DC\_13A-66B\_n2A  DC\_13A-66C\_n2A | DC\_13A\_n2A  DC\_66A\_n2A |
| DC\_13A-66A-66A\_n2A | DC\_13A\_n2A  DC\_66A\_n2A |
| DC\_13A-66A\_n5A  DC\_13A-66A-66A\_n5A | DC\_13A\_n5A  DC\_66A\_n5A |
| DC\_13A-66A\_n48A  DC\_13A-66A\_n48B | DC\_13A\_n48A  DC\_66A\_n48A |
| DC\_13A-66A-66A\_n48A  DC\_13A-66A-66A\_n48B | DC\_13A\_n48A  DC\_66A\_n48A |
| DC\_13A-66A\_n66A  DC\_13A-66B\_n66A | DC\_13A\_n66A |
| DC\_13A-(n)66AA | DC\_13A\_n66A  DC\_(n)66AA2 |
| DC\_13A-66A-66A\_n66A | DC\_13A\_n66A |
| DC\_13A-66A-(n)66AA | DC\_13A\_n66A  DC\_(n)66AA2  DC\_66A\_n66A2 |
| DC\_13A-66A\_n77A14  DC\_13A-66A\_n77C14  DC\_13A-66A-66A\_n77C14 | DC\_13A\_n77A14  DC\_66A\_n77A14 |
| DC\_13A-66A-66A\_n77A | DC\_13A\_n77A14  DC\_66A\_n77A14 |
| DC\_13A\_n66A-n77A14  DC\_13A\_n66A-n77C14 | DC\_13A\_n66A  DC\_13A\_n77A14 |
| DC\_13A-48A\_n2A  DC\_13A-48B\_n2A  DC\_13A-48C\_n2A  DC\_13A-48D\_n2A  DC\_13A-48E\_n2A | DC\_13A\_n2A |
| DC\_13A-48A\_n66A  DC\_13A-48B\_n66A  DC\_13A-48C\_n66A  DC\_13A-48D\_n66A  DC\_13A-48E\_n66A | DC\_13A\_n66A |
| DC\_13A-48A\_n77A14,15,16  DC\_13A-48A\_n77C14,15,16  DC\_13A-48C\_n77A14,15,16  DC\_13A-48C\_n77C14,15,16  DC\_13A-48D\_n77A14,15,16  DC\_13A-48D\_n77C14,15,16  DC\_13A-48A-48A\_n77A14,15,16 | DC\_13A\_n77A14 |
| DC\_14A-30A\_n2A | DC\_14A\_n2A  DC\_30A\_n2A |
| DC\_14A-30A\_n5A | DC\_14A\_n5A  DC\_30A\_n5A |
| DC\_14A-30A\_n66A | DC\_14A\_n66A  DC\_30A\_n66A |
| DC\_14A-30A\_n77A14 | DC\_14A\_n77A14  DC\_30A\_n77A14 |
| DC\_14A-30A\_n77(2A) 14 | DC\_14A\_n77A14  DC\_30A\_n77A14 |
| DC\_14A-66A\_n2A | DC\_14A\_n2A  DC\_66A\_n2A |
| DC\_14A-66A-66A\_n2A | DC\_14A\_n2A  DC\_66A\_n2A |
| DC\_14A-66A\_n5A | DC\_14A\_n5A  DC\_66A\_n5A |
| DC\_14A-66A-66A\_n5A | DC\_14A\_n5A  DC\_66A\_n5A |
| DC\_14A-66A\_n30A  DC\_14A-66A-66A\_n30A | DC\_14A\_n30A  DC\_66A\_n30A |
| DC\_14A-66A\_n66A | DC\_14A\_n66A  DC\_66A\_n66A2 |
| DC\_14A-66A\_n77A14  DC\_14A-66A-66A\_n77A14 | DC\_14A\_n77A14  DC\_66A\_n77A14 |
| DC\_14A-66A\_n77(2A) 14  DC\_14A-66A-66A\_n77(2A) 14 | DC\_14A\_n77A14  DC\_66A\_n77A14 |
| DC\_18A\_n3A-n41A | DC\_18A\_n3A  DC\_18A\_n41A |
| DC\_18A\_n3A-n77A | DC\_18A\_n3A  DC\_18A\_n77A |
| DC\_18A\_n3A-n78A | DC\_18A\_n3A  DC\_18A\_n78A |
| DC\_18A\_n28A-n41A | DC\_18A\_n28A  DC\_18A\_n41A |
| DC\_18A-28A\_n77A5 | DC\_18A\_n77A  DC\_28A\_n77A |
| DC\_18A\_n28A-n77A5,14 | DC\_18A\_n28A  DC\_18A\_n77A14 |
| DC\_18A\_n28A-n77(2A)5 | DC\_18A\_n28A  DC\_18A\_n77A |
| DC\_18A-28A\_n78A5 | DC\_18A\_n78A  DC\_28A\_n78A |
| DC\_18A\_n28A-n78A5 | DC\_18A\_n28A  DC\_18A\_n78A |
| DC\_18A\_n28A-n78(2A)5 | DC\_18A\_n28A  DC\_18A\_n78A |
| DC\_18A-28A\_n79A5 | DC\_18A\_n79A  DC\_28A\_n79A |
| DC\_18A-41A\_n3A  DC\_18A-41C\_n3A | DC\_18A\_n3A  DC\_41A\_n3A  DC\_41C\_n3A |
| DC\_18A-41A\_n77A  DC\_18A-41C\_n77A | DC\_18A\_n77A  DC\_41A\_n77A  DC\_41C\_n77A |
| DC\_18A-41A\_n78A  DC\_18A-41C\_n78A | DC\_18A\_n78A  DC\_41A\_n78A  DC\_41C\_n78A |
| DC\_18A\_n41A-n77A | DC\_18A\_n41A  DC\_18A\_n77A |
| DC\_18A\_n41A-n77(2A) | DC\_18A\_n41A  DC\_18A\_n77A |
| DC\_18A-42A\_n77A14,15,16  DC\_18A-42C\_n77A14,15,16 | DC\_18A\_n77A14 |
| DC\_18A\_n41A-n78A | DC\_18A\_n41A  DC\_18A\_n78A |
| DC\_18A\_n41A-n78(2A) | DC\_18A\_n41A  DC\_18A\_n78A |
| DC\_18A-42A\_n78A15,16  DC\_18A-42C\_n78A15,16 | DC\_18A\_n78A |
| DC\_18A-42A\_n79A  DC\_18A-42C\_n79A | DC\_18A\_n79A |
| DC\_19A-21A\_n1A | DC\_19A\_n1A  DC\_21A\_n1A |
| DC\_19A\_n1A-n77A5 | DC\_19A\_n1A  DC\_19A\_n77A |
| DC\_19A\_n1A-n78A5 | DC\_19A\_n1A  DC\_19A\_n78A |
| DC\_19A\_n1A-n79A5 | DC\_19A\_n1A  DC\_19A\_n79A |
| DC\_19A-21A\_n77A5,14  DC\_19A-21A\_n77C5 | DC\_19A\_n77A14  DC\_21A\_n77A14 |
| DC\_19A-21A\_n77(2A)5,14 | DC\_19A\_n77A14  DC\_21A\_n77A14 |
| DC\_19A-21A\_n78A5, 14  DC\_19A-21A\_n78C5 | DC\_19A\_n78A14  DC\_21A\_n78A14 |
| DC\_19A-21A\_n78(2A)514 | DC\_19A\_n78A14  DC\_21A\_n78A14 |
| DC\_19A-21A\_n79A5,14  DC\_19A-21A\_n79C5 | DC\_19A\_n79A14  DC\_21A\_n79A14 |
| DC\_19A-42A\_n1A5,10,12  DC\_19A-42C\_n1A5,10,12 | DC\_19A\_n1A  DC\_42A\_n1A |
| DC\_19A-42A\_n77A14,15,16  DC\_19A-42A\_n77C15,16  DC\_19A-42C\_n77A14,15,16  DC\_19A-42C\_n77C15,16  DC\_19A-42D\_n77A15,16  DC\_19A-42D\_n77C15,16 | DC\_19A\_n77A14 |
| DC\_19A-42A\_n78A14,15,16  DC\_19A-42A\_n78C15,16  DC\_19A-42C\_n78A14,15,16  DC\_19A-42C\_n78C15,16  DC\_19A-42D\_n78A15,16  DC\_19A-42D\_n78C15,16 | DC\_19A\_n78A14 |
| DC\_19A-42A\_n79A14  DC\_19A-42A\_n79C  DC\_19A-42C\_n79A14  DC\_19A-42C\_n79C  DC\_19A-42D\_n79A  DC\_19A-42D\_n79C | DC\_19A\_n79A14 |
| DC\_19A\_n77A-n79A14,23 | DC\_19A\_n77A14  DC\_19A\_n79A14 |
| DC\_19A\_n78A-n79A14,24 | DC\_19A\_n78A14  DC\_19A\_n79A14 |
| DC\_20A\_n1A-n7A | DC\_20A\_n1A  DC\_20A\_n7A |
| DC\_20A\_n1A-n28A16,20 | DC\_20A\_n1A  DC\_20A\_n28A |
| DC\_20A\_n1A-n67A | DC\_20A\_n1A |
| DC\_20A\_n1A-n75A | DC\_20A\_n1A |
| DC\_20A\_n1A-n78A | DC\_20A\_n1A  DC\_20A\_n78A |
| DC\_20A-(n)3AA | DC\_(n)3AA2  DC\_20A\_n3A |
| DC\_20A\_n3A-n38A | DC\_20A\_n3A  DC\_20A\_n38A |
| DC\_20A\_n3A-n67A | DC\_20A\_n3A |
| DC\_20A\_n3A-n78A | DC\_20A\_n3A  DC\_20A\_n78A |
| DC\_20A\_n7A-n28A, 16, 20 | DC\_20A\_n7A  DC\_20A\_n28A |
| DC\_20A\_n7A-n78A | DC\_20A\_n7A  DC\_20A\_n78A |
| DC\_20A\_n8A-n75A6 | DC\_20A\_n8A |
| DC\_20A\_n8A-n78A | DC\_20A\_n78A  DC\_20A\_n8A |
| DC\_20A-28A\_n1A | DC\_20A\_n1A  DC\_28A\_n1A |
| DC\_20A-28A\_n3A | DC\_20A\_n3A  DC\_28A\_n3A |
| DC\_20A-28A\_n7A | DC\_20A\_n7A  DC\_28A\_n7A |
| DC\_20A-28A\_n78A | DC\_20A\_n78A  DC\_28A\_n78A |
| DC\_20A\_n28A-n75A6,16,20 | DC\_20A\_n28A |
| DC\_20A\_n28A-n78A5,6,16,20 | DC\_20A\_n28A  DC\_20A\_n78A |
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| DC\_20A-32A\_n3A | DC\_20A\_n3A |
| DC\_20A-32A\_n8A | DC\_20A\_n8A |
| DC\_20A-32A\_n28A16,20 | DC\_20A\_n28A |
| DC\_20A-32A\_n7A | DC\_20A\_n7A |
| DC\_20A-32A\_n78A  DC\_20A-32A\_n78C | DC\_20A\_n78A |
| DC\_20A-32A\_n78(2A) | DC\_20A\_n78A |
| DC\_20A-38A\_n1A | DC\_20A\_n1A  DC\_38A\_n1A |
| DC\_20A-38A\_n3A | DC\_20A\_n3A  DC\_38A\_n3A |
| DC\_20A-38A\_n8A | DC\_38A\_n8A |
| DC\_20A-(n)38AA | DC\_20A\_n38A |
| DC\_20A-38A\_n78A | DC\_20A\_n78A  DC\_38A\_n78A |
| DC\_20A-38A\_n78(2A) | DC\_20A\_n78A |
| DC\_20A\_n38A-n78A | DC\_20A\_n38A  DC\_20A\_n78A |
| DC\_20A-40A\_n1A  DC\_20A-40C\_n1A | DC\_20A\_n1A  DC\_40A\_n1A |
| DC\_20A-40A\_n78A  DC\_20A-40C\_n78A | DC\_20A\_n78A  DC\_40A\_n78A |
| DC\_20A-40A\_n78(2A)  DC\_20A-40C\_n78(2A) | DC\_20A\_n78A  DC\_40A\_n78A |
| DC\_20A-41A\_n1A | DC\_20A\_n1A  DC\_41A\_n1A |
| DC\_20A-41C\_n1A | DC\_20A\_n1A  DC\_41A\_n1A  DC\_41C\_n1A |
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| DC\_20A-41A\_n78A | DC\_20A\_n78A  DC\_41A\_n78A |
| DC\_20A-41C\_n78A | DC\_20A\_n78A  DC\_41A\_n78A  DC\_41C\_n78A |
| DC\_20A\_n41A-n78A | DC\_20A\_n41A  DC\_20A\_n78A |
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| DC\_20A-67A\_n3A | DC\_20A\_n3A |
| DC\_20A\_n75A-n78A5 | DC\_20A\_n78A |
| DC\_20A\_n76A-n78A5 | DC\_20A\_n78A |
| DC\_20A\_SUL\_n78A-n80A | DC\_20A\_n78A  DC\_20A\_n80A |
| DC\_20A\_SUL\_n78A-n82A5 | DC\_20A\_n78A  DC\_20A\_n82A\_ULSUP-TDM\_n78A |
| DC\_20A\_SUL\_n78A-n83A5 | DC\_20A\_n78A  DC\_20A\_n83A |
| DC\_20A\_n78A-n92A | DC\_20A\_n78A  DC\_20A\_n92A\_ULSUP-TDM\_n78A |
| DC\_20A\_n78(2A)-n92A | DC\_20A\_n78A  DC\_20A\_n92A\_ULSUP-TDM\_n78A |
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| DC\_21A\_n1A-n78A5 | DC\_21A\_n1A  DC\_21A\_n78A |
| DC\_21A\_n1A-n79A5 | DC\_21A\_n1A  DC\_21A\_n79A |
| DC\_21A-28A\_n77A5  DC\_21A-28A\_n77C | DC\_21A\_n77A  DC\_28A\_n77A |
| DC\_21A\_n28A-n77A5,13 | DC\_21A\_n28A  DC\_21A\_n77A |
| DC\_21A-28A\_n78A5  DC\_21A-28A\_n78C | DC\_21A\_n78A  DC\_28A\_n78A |
| DC\_21A\_n28A-n78A5,13 | DC\_21A\_n28A  DC\_21A\_n78A |
| DC\_21A-28A\_n79A5  DC\_21A-28A\_n79C | DC\_21A\_n79A  DC\_28A\_n79A |
| DC\_21A\_n28A-n79A5,13 | DC\_21A\_n28A  DC\_21A\_n79A |
| DC\_21A-42A\_n1A510,12  DC\_21A-42C\_n1A510,12 | DC\_21A\_n1A  DC\_42A\_n1A |
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| DC\_21A-42A\_n78A14,15,16  DC\_21A-42A\_n78C15,16  DC\_21A-42C\_n78A14,15,16  DC\_21A-42C\_n78C15,16  DC\_21A-42D\_n78A14,15,16  DC\_21A-42D\_n78C15,16  DC\_21A-42E\_n78A14,15,16  DC\_21A-42E\_n78C15,16 | DC\_21A\_n78A14 |
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| DC\_28A-66A\_n66A | DC\_28A\_n66A  DC\_66A\_n66A2 |
| DC\_21A\_n77A-n79A14, 23 | DC\_21A\_n77A14  DC\_21A\_n79A14 |
| DC\_21A\_n78A-n79A14, 24 | DC\_21A\_n78A14  DC\_21A\_n79A14 |
| DC\_25A-41A\_n41A  DC\_25A-41C\_n41A  DC\_25A-41D\_n41A | DC\_25A\_n41A  DC\_41A\_n41A |
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| DC\_25A-25A-(n)41AA | DC\_25A\_n41A  DC\_(n)41AA |
| DC\_25A-(n)41CA  DC\_25A-(n)41DA | DC\_25A\_n41A  DC\_(n)41AA  DC\_41A\_n41A |
| DC\_25A-25A-(n)41CA  DC\_25A-25A-(n)41DA | DC\_25A\_n41A  DC\_(n)41AA  DC\_41A\_n41A |
| DC\_25A-66A\_n77A | DC\_25A\_n77A  DC\_66A\_n77A |
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| DC\_25A-25A-66A\_n78A | DC\_25A\_n78A  DC\_66A\_n78A |
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| DC\_28A\_n5A-n40A | DC\_28A\_n5A  DC\_28A\_n40A |
| DC\_28A\_n5A-n105A | DC\_28A\_n5A |
| DC\_28A\_n40A-n77A | DC\_28A\_n40A  DC\_28A\_n77A |
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| DC\_28A-41A\_n79A5  DC\_28A-41C\_n79A5 | DC\_28A\_n79A  DC\_41A\_n79A |
| DC\_28A\_n1A-n5A | DC\_28A\_n1A DC\_28A\_n5A |
| DC\_28A\_n1A-n40A | DC\_28A\_n1A  DC\_28A\_n40A |
| DC\_28A\_n1A-n78A5 | DC\_28A\_n1A  DC\_28A\_n78A |
| DC\_28A\_n3A-n77A5 | DC\_28A\_n3A  DC\_28A\_n77A |
| DC\_28A\_n3A-n78A5 | DC\_28A\_n3A  DC\_28A\_n78A |
| DC\_28A\_n5A-n78A5 | DC\_28A\_n5A  DC\_28A\_n78A |
| DC\_28A\_n7A-n78A | DC\_28A\_n7A  DC\_28A\_n78A |
| DC\_28A\_n7B-n78A | DC\_28A\_n7A  DC\_28A\_n7B  DC\_28A\_n78A |
| DC\_28A\_n8A-n78A5 | DC\_28A\_n8A  DC\_28A\_n78A |
| DC\_28A\_n78A-n105A | DC\_28A\_n78A |
| DC\_28A\_n38A-n78A | DC\_28A\_n38A  DC\_28A\_n78A |
| DC\_28A\_n40A-n78A | DC\_28A\_n40A  DC\_28A\_n78A |
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| DC\_28A-42A\_n78A15,16  DC\_28A-42A\_n78C15,16  DC\_28A-42C\_n78A15,16  DC\_28A-42C\_n78C15,16 | DC\_28A\_n78A |
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| DC\_28A\_SUL\_n78A-n83A5 | DC\_28A\_n78A  DC\_28A\_n83A\_ULSUP-TDM\_n78A |
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| DC\_29A-30A\_n66A | DC\_30A\_n66A |
| DC\_29A-30A\_n77A14 | DC\_30A\_n77A14 |
| DC\_29A-66A\_n2A | DC\_66A\_n2A |
| DC\_29A-66A-66A\_n2A | DC\_66A\_n2A |
| DC\_29A-66A\_n30A | DC\_66A\_n30A |
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| DC\_29A-66A\_n78A | DC\_66A\_n78A |
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| DC\_38A\_n28A-n78A | DC\_38A\_n28A  DC\_38A\_n78A |
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| DC\_40A\_n41A-n79A | DC\_40A\_n41A  DC\_40A\_n79A |
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| DC\_41C\_n1A-n3A | DC\_41A\_n1A  DC\_41A\_n3A |
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| DC\_41C\_n1A-n77A | DC\_41A\_n1A  DC\_41A\_n77A  DC\_41C\_n77A |
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| DC\_41C\_n3A-n77A | DC\_41A\_n3A  DC\_41A\_n77A  DC\_41C\_n3A  DC\_41C\_n77A |
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| DC\_41C\_n28A-n78A | DC\_41A\_n28A  DC\_41A\_n78A  DC\_41C\_n28A  DC\_41C\_n78A |
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| DC\_41A-42A\_n77(2A)15,16  DC\_41A-42C\_n77(2A)15,16 | DC\_41A\_n77A |
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| DC\_42C\_n1A-n77A15,16 | DC\_42A\_n1A  DC\_42C\_n1A |
| DC\_42A\_n1A-n78A15,16  DC\_42C\_n1A-n78A15,16 | N/A |
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| DC\_42C\_n3A-n28A | DC\_42A\_n3A  DC\_42A\_n28A  DC\_42C\_n28A |
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| DC\_42C\_n3A-n77A15,16 | DC\_42A\_n3A  DC\_42C\_n3A |
| DC\_42C\_n3A-n77(2A)15,16 | DC\_42A\_n3A  DC\_42C\_n3A |
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| DC\_42C\_n28A-n77A15,16 | DC\_42A\_n28A  DC\_42C\_n28A |
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| DC\_46A-48A\_n66A3  DC\_46C-48A\_n66A3  DC\_46D-48A\_n66A3  DC\_46E-48A\_n66A3 | DC\_48A\_n66A |
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| DC\_48A-(n)12AA | DC\_48A\_n12A  DC\_(n)12AA2 |
| DC\_48A\_n25A-n48A | DC\_48A\_n25A |
| DC\_48A\_n48A-n66A | DC\_48A\_n66A |
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| DC\_48A-66A\_n71A | DC\_48A\_n71A  DC\_66A\_n71A |
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| DC\_48A-48A-66A\_n77A14,15,16 | DC\_66A\_n77A14 |
| DC\_67A-(n)3AA | DC\_(n)3AA2 |
| DC\_66A-(n)5AA | DC\_66A\_n5A  DC\_(n)5AA2 |
| DC\_66A-66A-(n)5AA | DC\_66A\_n5A  DC\_(n)5AA2 |
| DC\_66A\_n2A-n38A | DC\_66A\_n2A  DC\_66A\_n38A |
| DC\_66A\_n2A-n41A | DC\_66A\_n2A  DC\_66A\_n41A |
| DC\_66A\_n2A-n66A | DC\_66A\_n2A |
| DC\_66A\_n2A-n71A | DC\_66A\_n2A  DC\_66A\_n71A |
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| DC\_66A-66A\_n7A-n78A | DC\_66A\_n7A  DC\_66A\_n78A |
| DC\_66A\_n7(2A)-n78A | DC\_66A\_n7A  DC\_66A\_n78A |
| DC\_66A-66A\_n7(2A)-n78A | DC\_66A\_n7A  DC\_66A\_n78A |
| DC\_66A\_n7A-n78(2A) | DC\_66A\_n7A  DC\_66A\_n78A |
| DC\_66A-66A\_n7A-n78(2A) | DC\_66A\_n7A  DC\_66A\_n78A |
| DC\_66A\_n7(2A)-n78(2A) | DC\_66A\_n7A  DC\_66A\_n78A |
| DC\_66A-66A\_n7(2A)-n78(2A) | DC\_66A\_n7A  DC\_66A\_n78A |
| DC\_66A\_n12A-n77A | DC\_66A\_n77A  DC\_66A\_n12A |
| DC\_66A\_n12A-n78A | DC\_66A\_n12A  DC\_66A\_n78A |
| DC\_66A\_n25A-n71A | DC\_66A\_n25A  DC\_66A\_n71A |
| DC\_66A\_n38A-n66A | DC\_66A\_n38A  DC\_66A\_n66A2 |
| DC\_66A\_n38A-n78A | DC\_66A\_n38A  DC\_66A\_n78A |
| DC\_66A\_n66A-n77A14  DC\_66A\_n66A-n77C14 | DC\_66A\_n77A14 |
| DC\_66A\_n66A-n78A | DC\_66A\_n66A2  DC\_66A\_n78A |
| DC\_66A-(n)12AA | DC\_66A\_n12A  DC\_(n)12AA2 |
| DC\_66A-(n)71AA  DC\_66C-(n)71AA | DC\_66A\_n71A  DC\_(n)71AA |
| DC\_66A\_n25A-n41A  DC\_66A\_n25A-n41C | DC\_66A\_n25A  DC\_66A\_n41A |
| DC\_66A\_n25A-n41(2A) | DC\_66A\_n25A  DC\_66A\_n41A |
| DC\_66A\_n25A-n48A | DC\_66A\_n25A  DC\_66A\_n48A |
| DC\_66A\_n25A-n66A | DC\_66A\_n25A DC\_66A\_n66A2 |
| DC\_66A\_n38A-n71A | DC\_66A\_n38A  DC\_66A\_n71A |
| DC\_66A\_n41A-n66A | DC\_66A\_n41A  DC\_66A\_n66A2 |
| DC\_66A\_n41A-n71A  DC\_66A\_n41C-n71A | DC\_66A\_n41A  DC\_66A\_n71A |
| DC\_66A\_n41(2A)-n71A | DC\_66A\_n41A  DC\_66A\_n71A |
| DC\_66A\_n66A-n71A | DC\_66A\_n66A  DC\_66A\_n71A |
| DC\_(n)66AA-n71A | DC\_66A\_n71A  DC\_(n)66AA2 |
| DC\_(n)66AA-n78A | DC\_66A\_n78A  DC\_(n)66AA2 |
| DC\_66A-71A\_n2A | DC\_71A\_n2A  DC\_66A\_n2A |
| DC\_66A-71A\_n2(2A) | DC\_66A\_n2A DC\_71A\_n2A |
| DC\_66A-71A\_n7A | DC\_66A\_n7A  DC\_71A\_n7A |
| DC\_66A-71A\_n12A | DC\_66A\_n12A |
| DC\_66A-71A\_n25A | DC\_66A\_n25A  DC\_71A\_n25A |
| DC\_66A-71A\_n38A | DC\_71A\_n38A  DC\_66A\_n38A |
| DC\_66A-71A\_n41A | DC\_66A\_n41A  DC\_71A\_n41A |
| DC\_66A-71A\_n66A | DC\_71A\_n66A  DC\_66A\_n66A2 |
| DC\_66A-71A\_n71A | DC\_66A\_n71A |
| DC\_66A-71A\_n77A | DC\_66A\_n77A  DC\_71A\_n77A |
| DC\_66A-71A\_n77(2A) | DC\_66A\_n77A  DC\_71A\_n77A |
| DC\_66A\_n71A-n77A | DC\_66A\_n71A  DC\_66A\_n77A |
| DC\_66A-71A\_n78A | DC\_71A\_n78A  DC\_66A\_n78A |
| DC\_66A-71A\_n78(2A) | DC\_71A\_n78A  DC\_66A\_n78A |
| DC\_66A\_n71A-n78A | DC\_66A\_n71A  DC\_66A\_n78A |
| DC\_66A\_SUL\_n78A-n86A5 | DC\_66A\_n78A  DC\_66A\_n86A\_ULSUP-TDM\_n78A |
| DC\_66A\_SUL\_n78(2A)-n86A5 | DC\_66A\_n78A  DC\_66A\_n86A\_ULSUP-TDM\_n78A |
| DC\_71A\_n2A-n41A | DC\_71A\_n2A  DC\_71A\_n41A |
| DC\_71A\_n2A-n66A | DC\_71A\_n2A  DC\_71A\_n66A |
| DC\_71A\_n2A-n77A | DC\_71A\_n77A  DC\_71A\_n2A |
| DC\_71A\_n2A-n78A | DC\_71A\_n2A  DC\_71A\_n78A |
| DC\_71A\_n25A-n41A | DC\_71A\_n25A  DC\_71A\_n41A |
| DC\_71A\_n25A-n66A | DC\_71A\_n25A  DC\_71A\_n66A |
| DC\_71A\_n25A-n77A | DC\_71A\_n25A  DC\_71A\_n77A |
| DC\_71A\_n38A-n66A | DC\_71A\_n38A  DC\_71A\_n66A |
| DC\_71A\_n38A-n78A | DC\_71A\_n38A  DC\_71A\_n78A |
| DC\_71A\_n41A-n66A | DC\_71A\_n41A  DC\_71A\_n66A |
| DC\_71A\_n66A-n77A | DC\_71A\_n66A  DC\_71A\_n77A |
| DC\_71A\_n66A-n78A | DC\_71A\_n66A  DC\_71A\_n78A |
| NOTE 1: Uplink EN-DC configurations are the configurations supported by the present release of specifications.  NOTE 2: Only single switched UL is supported  NOTE 3: Restricted to E-UTRA operation when inter-band carrier aggregation is configured. The downlink operating band for Band 46 is paired with the uplink operating band (external E-UTRA band) of the carrier aggregation configuration that is supporting the configured Pcell.  NOTE 4: If a UE is configured with both NR UL and NR SUL carriers in a cell, the switching time between NR UL carrier and NR SUL carrier can be up to 140us and placed in SUL resources.  NOTE 5: Applicable for UE supporting inter-band EN-DC with mandatory simultaneous Rx/Tx capability  NOTE 6: N/A  NOTE 7: Void.  NOTE 8: Void  NOTE 9: Void  NOTE 10: The frequency range in band n1 is restricted for this band combination to 1940 - 1960 MHz for the UL and 2130-2150 MHz for the DL.  NOTE 11: The frequency range in band 3 is restricted for this band combination to 1765 - 1785 MHz for the UL and 1860-1880 MHz for the DL.  NOTE 12: The frequency range in band 42 is restricted for this band combination to 3440 - 3520 MHz.  NOTE 13: The frequency range in band n28 is restricted for this band combination to 728 - 738 MHz for the UL and 783 - 793 MHz for the DL.  NOTE 14: Minimum requirements for PC2 are applicable for this uplink EN-DC configuration in this downlink/uplink EN-DC configuration.  NOTE 15: For UEs not indicating *interBandMRDC-WithOverlapDL-Bands-r16*, the minimum requirements for intra-band non-contiguous EN-DC apply for the Band 42/48 and Band n77/n78 combination and for the Band 2 and Band n25 combinations. For UEs not indicating *interBandMRDC-WithOverlapDL-Bands-r16*, when UE capability *interBandContiguousMRDC* is indicated, the minimum requirements for intra-band-contiguous EN-DC also should be met in addtion to intra-band non-contiguous EN-DC*.*  NOTE 16: For UEs not indicating *interBandMRDC-WithOverlapDL-Bands-r16*, the minimum requirements for inter-band EN-DC apply when the maximum power spectral density imbalance between downlink carriers contained in overlapping or partially overlapping DL bands is within 6 dB.  NOTE 17: Void.  NOTE 18: Void.  NOTE 19: The implementation with 3 low-band antennas is targeted for FWA form factor for this band combination in Release 17.  NOTE 20: For UEs not indicating *interBandMRDC-WithOverlapDL-Bands-r16*, the minimum requirements apply for synchronized DL carriers with a maximum receive time difference ≤ 3 usec between overlapping or partially overlapping DL bands contained in different cell groups.  NOTE 21: The downlink DC\_2\_n2 RESSENS requirements only apply when the band n2 downlink carrier is configured closer to the uplink operating band than the E-UTRA Band 2 downlink carrier.  NOTE 22: The frequency range in band 28 is restricted for this band combination to 703 - 733 MHz for the UL and 758 - 788 MHz for the DL.  NOTE 23: The minimum requirements apply only when there is non-simultaneous Rx/Tx operation between n77-n79 NR carriers. This restriction applies also for these carriers when applicable EN-DC configuration is part of a higher order configuration.  NOTE 24: For UEs supporting band n77, the minimum requirements apply only when there is non-simultaneous Rx/Tx operation between n78-n79 NR carriers. This restriction applies also for these carriers when applicable EN-DC configuration is part of a higher order configuration.  NOTE 25: Only applicable for UE supporting inter-band carrier aggregation without simultaneous Rx/Tx. | |

## **<<Next of Change>>**

###### 6.2B.4.2.3.2 ΔTIB,c for EN-DC three bands

Table 6.2B.4.2.3.2-1: ΔTIB,c due to EN-DC (three bands)

| Inter-band EN-DC configuration | ΔTIB,c for E-UTRA band / NR band (dB)6 | | |
| --- | --- | --- | --- |
| Component band in order of bands in configuration7 | | |
| DC\_1-3\_n1  DC\_1-3-3\_n1 | 0.3 | 0.3 | 0.3 |
| DC\_1-3\_n3 DC\_1\_(n)3 | 0.3 | 0.3 | 0.3 |
| DC\_1-3\_n5 | 0.3 | 0.3 | 0.3 |
| DC\_1-3\_n7 | 0.6 | 0.6 | 0.6 |
| DC\_1-3\_n8 | 0.3 | 0.3 | 0.3 |
| DC\_1\_n3-n8 | 0.3 | 0.3 | 0.3 |
| DC\_1-3\_n28 | 0.3 | 0.3 | 0.6 |
| DC\_1-3\_n26 | 0.3 | 0.3 | 0.3 |
| DC\_1\_n3-n28 | 0.3 | 0.3 | 0.6 |
| DC\_1-3\_n38 | 0.5 | 0.5 | 0.5 |
| DC\_1-3\_n40 | 0.5 | 0.5 | 0.5 |
| DC\_1-3\_n41 | 0.5 | 0.5 | 0.33 / 0.84 |
| DC\_1\_n3-n41 | 0.5 | 0.5 | 0.33 / 0.84 |
| DC\_1-41\_n3 | 0.5 | 0.33 / 0.84 | 0.5 |
| DC\_1\_n3-n75 | 0.5 | 0.5 | N/A |
| DC\_1-3\_n77 | 0.6 | 0.6 | 0.8 |
| DC\_1\_n3-n77 | 0.6 | 0.6 | 0.8 |
| DC\_1-3\_n71 | 0.3 | 0.3 | 0.3 |
| DC\_1-3\_n78  DC\_1-3-3\_n78  DC\_1-1-3-3\_n78 | 0.6 | 0.6 | 0.8 |
| DC\_1-3\_n79 | 0.3 | 0.3 | - |
| DC\_1\_n3-n78 | 0.6 | 0.6 | 0.8 |
| DC\_1\_n3-n79 | 0.3 | 0.3 | 0.8 |
| DC\_1-3\_n105 | 0.3 | 0.3 | 0.6 |
| DC\_1-5\_n28 | 0.3 | 0.5 | 0.6 |
| DC\_1-5\_n40 | 0.6 | 0.3 | 0.5 |
| DC\_1\_n5-n40 | 0.6 | 0.6 | 0.9 |
| DC\_1-5\_n77 | 0.3 | 0.6 | 0.8 |
| DC\_1-5\_n78 | 0.3 | 0.6 | 0.8 |
| DC\_1-5\_n79 | 0.3 | 0.3 | - |
| DC\_1-7\_n1 | 0.5 | 0.6 | 0.5 |
| DC\_1-7\_n3 | 0.6 | 0.6 | 0.6 |
| DC\_1-7\_n5 | 0.5 | 0.6 | 0.3 |
| DC\_1-7\_n7  DC\_1-(n)7 | 0.5 | 0.6 | 0.6 |
| DC\_1-7\_n8 | 0.5 | 0.6 | 0.6 |
| DC\_1-7\_n20 | 0.5 | 0.6 | 0.3 |
| DC\_1-7\_n26 | 0.5 | 0.6 | 0.3 |
| DC\_1-7\_n28 | 0.5 | 0.6 | 0.6 |
| DC\_1-7\_n38 | 0.5 | N/A | N/A |
| DC\_1-7\_n40  DC\_1-7-7\_n40 | 0.6 | 0.8 | 0.9 |
| DC\_1-7\_n77 | 0.6 | 0.6 | 0.8 |
| DC\_1-7\_n78  DC\_1-7-7\_n78 | 0.6 | 0.6 | 0.8 |
| DC\_1-7\_n105 | 0.5 | 0.6 | 0.6 |
| DC\_1\_n7-n78 | 0.6 | 0.6 | 0.8 |
| DC\_1-8\_n3 | 0.3 | 0.3 | 0.3 |
| DC\_1-8\_n3DC\_1-8\_n28 | 0.3 | 0.6 | 0.6 |
| DC\_1\_n8-n40 | 0.3 | 0.3 | 0.5 |
| DC\_1-8\_n41 | 0.5 | 0.6 | 0.6 |
| DC\_1-8\_n77 | 0.3 | 0.6 | 0.8 |
| DC\_1\_n8-n77 | 0.3 | 0.6 | 0.8 |
| DC\_1-8\_n78 | 0.3 | 0.6 | 0.8 |
| DC\_1\_n8-n78 | 0.3 | 0.6 | 0.8 |
| DC\_1-8\_n79 | 0.3 | 0.3 | - |
| DC\_1-11\_n3 | 0.3 | 0.8 | 0.9 |
| DC\_1-11\_n28 | 0.3 | 0.4 | 0.6 |
| DC\_1-11\_n41 | 0.5 | 0.3 | 0.5 |
| DC\_1-11\_n77 | 0.6 | 0.4 | 0.8 |
| DC\_1-11\_n78 | 0.3 | 0.4 | 0.8 |
| DC\_1-11\_n79 | 0.3 | 0.3 | - |
| DC\_1-18\_n3 | 0.3 | 0.3 | 0.3 |
| DC\_1-18\_n28 | 0.3 | 0.5 | 0.5 |
| DC\_1-18\_n41 | 0.5 | 0.3 | 0.5 |
| DC\_1-18\_n77 | 0.3 | 0.3 | 0.8 |
| DC\_1-18\_n78 | 0.3 | 0.3 | 0.8 |
| DC\_1-19\_n77 | 0.3 | 0.3 | 0.8 |
| DC\_1-19\_n78 | 0.3 | 0.3 | 0.8 |
| DC\_1-19\_n79 | 0.3 | 0.3 | - |
| DC\_1-20\_n1 | 0.3 | 0.3 | 0.3 |
| DC\_1-20\_n3 | 0.3 | 0.3 | 0.3 |
| DC\_1-20\_n7 | 0.5 | 0.3 | 0.6 |
| DC\_1-20\_n8 | 0.3 | 0.4 | 0.4 |
| DC\_1-20\_n28 | 0.5 | 0.6 | 0.6 |
| DC\_1-20\_n38 | 0.5 | 0.3 | 0.5 |
| DC\_1-20\_n41 | 0.5 | 0.3 | 0.51 / 1.22 |
| DC\_1-20\_n78  DC\_1-1-20\_n78 | 0.3 | 0.3 | 0.8 |
| DC\_1-21\_n28 | 0.3 | 0.4 | 0.6 |
| DC\_1-21\_n77 | 0.3 | 0.3 | 0.8 |
| DC\_1-21\_n78 | 0.6 | 0.4 | 0.8 |
| DC\_1-21\_n79 | 0.3 | 0.3 | - |
| DC\_1-26\_n78  DC\_1-1-20\_n78 | 0.3 | 0.6 | 0.8 |
| DC\_1\_n26-n78 | 0.3 | 0.6 | 0.8 |
| DC\_1-28\_n3 | 0.3 | 0.6 | 0.3 |
| DC\_1-28\_n5 | 0.3 | 0.5 | 0.5 |
| DC\_1-28\_n7 | 0.5 | 0.6 | 0.6 |
| DC\_1-28\_n20 | 0.3 | 0.6 | 0.6 |
| DC\_1-28\_n38 | 0.5 | 0.6 | 0.6 |
| DC\_1-28\_n77 | 0.3 | 0.6 | 0.8 |
| DC\_1-28\_n78 | 0.3 | 0.6 | 0.8 |
| DC\_1\_n28-n75 | 0.3 | 0.7 | N/A |
| DC\_1\_n28-n78 | 0.3 | 0.6 | 0.8 |
| DC\_1\_n28-n79 | 0.3 | 0.6 | - |
| DC\_1\_n28-n40 | 0.6 | 0.3 | 0.5 |
| DC\_1\_n28-n77 | 0.6 | 0.6 | 0.8 |
| DC\_1-28\_n40 | 0.6 | 0.3 | 0.5 |
| DC\_1-32\_n3 | 0.5 | N/A | 0.5 |
| DC\_1-32\_n8 | 0.5 | N/A | 0.3 |
| DC\_1-32\_n28 | 0.3 | N/A | 0.7 |
| DC\_1-32\_n78 | 0.5 | N/A | 0.8 |
| DC\_1-38\_n3 | 0.5 | 0.5 | 0.5 |
| DC\_1-38\_n7 | 0.5 | N/A | N/A |
| DC\_1-38\_n8 | 0.5 | 0.5 | 0.3 |
| DC\_1-38\_n28 | 0.5 | 0.5 | 0.6 |
| DC\_1-(n)38 | 0.5 | 0.5 | 0.5 |
| DC\_1-38\_n78 | 0.5 | 0.5 | 0.8 |
| DC\_1\_n38-n78 | 0.5 | 0.5 | 0.8 |
| DC\_1\_n40-n77 | 0.3 | 0.5 | 0.8 |
| DC\_1-40\_n78 | 0.6 | 0.35 | 0.85 |
| DC\_1\_n40-n78 | 0.3 | 0.5 | 0.8 |
| DC\_1\_n40-n105 | 0.5 | 0.5 | 0.6 |
| DC\_1-41\_n3 | 0.5 | 0.33 / 0.84 | 0.5 |
| DC\_1-41\_n28 | 0.5 | 0.5 | 0.5 |
| DC\_1-(n)41 | 0.5 | 0.5 | 0.5 |
| DC\_1-41\_n41 | 0.5 | 0.5 | 0.5 |
| DC\_1-41\_n77 | 0.5 | 0.5 | 0.8 |
| DC\_1\_n41-n77 | 0.5 | 0.5 | 0.8 |
| DC\_1-41\_n78 | 0.5 | 0.5 | 0.8 |
| DC\_1\_n41-n78 | 0.5 | 0.5 | 0.8 |
| DC\_1-41\_n79 | 0.5 | 0.5 | - |
| DC\_1-42\_n3 | 0.3 | 0.8 | 0.6 |
| DC\_1-42\_n28 | 0.3 | 0.8 | 0.8 |
| DC\_1-42\_n77 | 0.6 | N/A | 0.8 |
| DC\_1-42\_n78 | 0.3 | N/A | 0.8 |
| DC\_1-42\_n79 | 0.3 | N/A | - |
| DC\_1\_n75-n78 | 0.5 | N/A | 0.8 |
| DC\_1\_n77-n79 | 0.6 | 0.8 | - |
| DC\_1\_SUL\_n77-n80 | 0.6 | 0.8 | 0.6 |
| DC\_1\_SUL\_n77-n84 | 0.6 | 0.8 | 0.6 |
| DC\_1\_SUL\_n78-n84 | 0.3 | 0.8 | 0.3 |
| DC\_1\_n78-n79 | 0.3 | 0.8 | 0.5 |
| DC\_1\_SUL\_n78-n80 | 0.6 | 0.8 | 0.6 |
| DC\_1\_n78-n105 | 0.3 | 0.8 | 0.6 |
| DC\_2\_n2-n38 | 0.5 | 0.5 | 0.9 |
| DC\_2\_n2-n41 | 0.5 | 0.5 | 0.5 |
| DC\_2\_n2-n66 | 0.5 | 0.5 | 0.5 |
| DC\_2\_n2-n71 | 0.3 | 0.3 | 0.3 |
| DC\_2\_n2-n77 | 0.6 | 0.6 | 0.8 |
| DC\_2\_n2-n78 | 0.6 | 0.6 | 0.8 |
| DC\_2-4\_n28 | 0.5 | 0.5 | 0.8 |
| DC\_2-4\_n38 | 0.5 | 0.5 | 0.5 |
| DC\_2-4\_n41 | 0.5 | 0.5 | 0.5 |
| DC\_2-4\_n78 | 0.6 | 0.6 | 0.8 |
| DC\_2-5\_n2  DC\_2-5-5\_n2 | 0.3 | 0.3 | 0.3 |
| DC\_2-5\_n5  DC\_2-2-5\_n5 DC\_2-(n)5  DC\_2-2-(n)5 | 0.3 | 0.3 | 0.3 |
| DC\_2-5\_n7  DC\_2-2-5\_n7 | 0.5 | 0.3 | 0.5 |
| DC\_2-5\_n12 | 0.3 | 0.8 | 0.4 |
| DC\_2-5\_n30  DC\_2-2-5\_n30 | 0.5 | 0.3 | 0.3 |
| DC\_2-5\_n41 | 0.5 | 0.6 | 0.41 / 0.92 |
| DC\_2-5\_n48 | 0.6 | 0.3 | 0.8 |
| DC\_2-5\_n66  DC\_2-5-5\_n66 | 0.5 | 0.3 | 0.5 |
| DC\_2-5\_n71 | 0.3 | 0.5 | 0.5 |
| DC\_2-5\_n77 DC\_2-2-5\_n77 | 0.6 | 0.6 | 0.8 |
| DC\_2-5\_n78  DC\_2-2-5\_n78 | 0.6 | 0.6 | 0.8 |
| DC\_2-7\_n5  DC\_2-7-7\_n5 | 0.3 | 0.3 | 0.3 |
| DC\_2-7\_n7 | 0.5 | 0.5 | 0.5 |
| DC\_2-7\_n12  DC\_2-2-7\_n12 | 0.5 | 0.5 | 0.3 |
| DC\_2-7\_n25  DC\_2-7-7\_n25 | 0.5 | 0.5 | 0.5 |
| DC\_2-7\_n28 | 0.5 | 0.5 | 0.3 |
| DC\_2\_n5-n77 | 0.6 | 0.3 | 0.8 |
| DC\_2-7\_n38  DC\_2-2-7\_n38 | 0.5 | N/A | N/A |
| DC\_2-7\_n71 | 0.5 | 0.5 | 0.6 |
| DC\_2-7\_n66  DC\_2-7-7\_n66  DC\_2\_n7-n66 | 0.5 | 0.5 | 0.5 |
| DC\_2-7\_n77  DC\_2-2-7\_n77  DC\_2-7-7\_n77 | 0.6 | 0.5 | 0.8 |
| DC\_2-7\_n78  DC\_2-2-7\_n78 | 0.5 | 0.5 | - |
| DC\_2\_n7-n78 | 0.6 | 0.5 | 0.8 |
| DC\_2-8\_n2 | 0.3 | 0.3 | 0.3 |
| DC\_2-12\_n2 | 0.3 | 0.3 | - |
| DC\_2-12\_n5  DC\_2-2-12\_n5 | 0.3 | 0.4 | 0.8 |
| DC\_2-12\_n7  DC\_2-2-12\_n7 | 0.5 | 0.3 | 0.5 |
| DC\_2\_(n)12 | 0.3 | 0.3 | 0.3 |
| DC\_2-12\_n30  DC\_2-2-12\_n30 | 0.5 | 0.3 | 0.3 |
| DC\_2-12\_n41 DC\_2-2-12\_n41 | 0.5 | 0.3 | 0.5 |
| DC\_2-12\_n66, DC\_2-2-12\_n66 | 0.5 | 0.8 | 0.5 |
| DC\_2-12\_n77  DC\_2-2-12\_n77 | 0.6 | 0.3 | 0.8 |
| DC\_2\_n12-n77  DC\_2-2\_n12-n77 | 0.6 | 0.3 | 0.8 |
| DC\_2-12\_n78 | 0.6 | 0.6 | 0.8 |
| DC\_2\_n12-n78 | 0.6 | 0.3 | 0.8 |
| DC\_2\_n38-n66 | 0.5 | 0.9 | 0.5 |
| DC\_2-13\_n2 | 0.3 | 0.3 | 0.3 |
| DC\_2-13\_n5  DC\_2-2-13\_n5 | 0.3 | 0.5 | 0.3 |
| DC\_2-13\_n25 | 0.3 | 0.3 | 0.3 |
| DC\_2-13\_n48 | 0.6 | 0.3 | 0.8 |
| DC\_2-13\_n66  DC\_2-2-13\_n66 | 0.5 | 0.3 | 0.5 |
| DC\_2-13\_n77 DC\_2-2-13\_n77 | 0.6 | 0.5 | 0.8 |
| DC\_2-14\_n2 | 0.3 | 0.3 | 0.3 |
| DC\_2-14\_n5  DC\_2-2-14\_n5 | 0.3 | 0.4 | 0.8 |
| DC\_2-14\_n30  DC\_2-2-14\_n30 | 0.5 | 0.3 | 0.5 |
| DC\_2-14\_n66  DC\_2-2-14\_n66 | 0.5 | 0.3 | 0.5 |
| DC\_2-14\_n77  DC\_2-2-14\_n77 | 0.5 | 0.3 | 0.8 |
| DC\_2\_n25-n66 | 0.5 | 0.5 | 0.5 |
| DC\_2-28\_n7 | 0.5 | 0.3 | 0.5 |
| DC\_2-28\_n66 | 0.5 | 0.6 | 0.5 |
| DC\_2-28\_n78 | 0.6 | 0.5 | 0.8 |
| DC\_2-29\_n30  DC\_2-2-29\_n30 | 0.5 | N/A | 0.3 |
| DC\_2-29\_n66  DC\_2-2-29\_n66 | 0.5 | N/A | 0.5 |
| DC\_2-29\_n77 DC\_2-2-29\_n77 | 0.6 | N/A | 0.8 |
| DC\_2-29-n78 | 0.6 | N/A | 0.8 |
| DC\_2-30\_n2 | 0.5 | 0.3 | 0.5 |
| DC\_2-30\_n5, DC\_2-2-30\_n5 | 0.5 | 0.3 | 0.3 |
| DC\_2-30\_n66, DC\_2-2-30\_n66 | 0.5 | 0.3 | 0.5 |
| DC\_2-30\_n77 DC\_2-2-30\_n77 | 0.6 | 0.3 | 0.8 |
| DC\_2\_n38-n71 | 0.5 | 0.5 | 0.3 |
| DC\_2-38\_n78 | 0.6 | 0.9 | 0.8 |
| DC\_2\_n38-n78 | 0.6 | 0.9 | 0.8 |
| DC\_2\_n41-n66  DC\_2-2\_n41-n66 | 0.5 | 0.5 | 0.5 |
| DC\_2\_n41-n71  DC\_2-2\_n41-n71 | 0.5 | 0.5 | 0.3 |
| DC\_2-46\_n5  DC\_2-2-46\_n5 | 0.3 | NA | 0.3 |
| DC\_2-46\_n41 | 0.5 | NA | 0.41 / 0.92 |
| DC\_2-46\_n66 | 0.5 | NA | 0.5 |
| DC\_2-46\_n77  DC\_2-46-46\_n77 | 0.6 | NA | 0.8 |
| DC\_2-48\_n2 | 0.6 | 0.8 | 0.6 |
| DC\_2-48\_n5 | 0.6 | 0.8 | 0.3 |
| DC\_2-48\_n12 | 0.6 | 0.3 | 0.8 |
| DC\_2-48\_n48 | 0.6 | 0.8 | 0.8 |
| DC\_2-48\_n66 | 0.6 | 0.8 | 0.6 |
| DC\_2-48\_n71 | 0.6 | 0.8 | 0.3 |
| DC\_2-48\_n77  DC\_2-48-48\_n77  DC\_2-48-48-48\_n77 | 0.3 | N/A | 0.5 |
| DC\_2-66\_n2  DC\_2-66-66\_n2 | 0.5 | 0.5 | 0.5 |
| DC\_2-66\_n5,  DC\_2-2-66\_n5,  DC\_2-66-66\_n5,  DC\_2-2-66-66\_n5,  DC\_2-66-66-66\_n5 | 0.5 | 0.5 | 0.3 |
| DC\_2-66\_n7  DC\_2-2-66\_n7 | 0.5 | 0.5 | 0.5 |
| DC\_2-66\_n12 | 0.5 | 0.5 | 0.8 |
| DC\_2-66\_n25 | 0.5 | 0.5 | 0.5 |
| DC\_2-66-n28 | 0.5 | 0.5 | 0.6 |
| DC\_2-66\_n30  DC\_2-2-66\_n30  DC\_2-66-66\_n30  DC\_2-2-66-66\_n30 | 0.5 | 0.5 | 0.3 |
| DC\_2-66\_n38  DC\_2-2-66\_n38  DC\_2-66-66\_n38 | 0.5 | 0.5 | 0.9 |
| DC\_2-66\_n41 | 0.5 | 0.5 | 0.81 / 1.32 |
| DC\_2-66\_n48  DC\_2-66-66\_n48 | 0.6 | 0.6 | 0.8 |
| DC\_2-66\_n66 DC\_2-2-66-66\_n66 | 0.5 | 0.5 | 0.5 |
| DC\_2\_(n)66 | 0.5 | 0.5 | 0.5 |
| DC\_2-66\_n71  DC\_2\_n66-n71  DC\_2-2\_n66-n71 | 0.5 | 0.5 | 0.3 |
| DC\_2-66\_n77  DC\_2-2-66\_n77  DC\_2-66-66\_n77  DC\_2-2-66-66\_n77 | 0.6 | 0.6 | 0.8 |
| DC\_2\_n66-n77  DC\_2-2\_n66-n77 | 0.6 | 0.6 | 0.8 |
| DC\_2-66\_n78  DC\_2-66-66\_n78  DC\_2\_n66-n78 | 0.6 | 0.6 | 0.8 |
| DC\_2-71\_n7  DC\_2-2-71\_n7 | 0.5 | 0.6 | 0.5 |
| DC\_2-71\_n38  DC\_2-2-71\_n38 | 0.5 | 0.3 | 0.5 |
| DC\_2-71\_n41 DC\_2-2-71\_n41 | 0.5 | 0.3 | 0.5 |
| DC\_2-71\_n66  DC\_2-2-71\_n66 | 0.5 | 0.3 | 0.5 |
| DC\_2-71\_n71 | 0.3 | 0.3 | 0.3 |
| DC\_2-(n)71 | 0.3 | 0.3 | 0.3 |
| DC\_2\_n71-n77  DC\_2-2\_n71-n77 | 0.6 | 0.6 | 0.8 |
| DC\_2-71\_n77  DC\_2-2-71\_n77 | 0.6 | 0.6 | 0.8 |
| DC\_2-71\_n78 DC\_2-2-71\_n78 | 0.6 | 0.6 | 0.8 |
| DC\_2\_n71-n78  DC\_2-2\_n71-n78 | 0.6 | 0.6 | 0.8 |
| DC\_3\_n1-n5 | 0.3 | 0.3 | 0.3 |
| DC\_3\_n1-n7 | 0.6 | 0.6 | 0.6 |
| DC\_3\_n1-n8 DC\_3-3\_n1-n8 | 0.3 | 0.3 | 0.3 |
| DC\_3\_n1-n28 | 0.3 | 0.3 | 0.6 |
| DC\_3\_n1-n38 | 0.5 | 0.5 | 0.5 |
| DC\_3\_n1-n40 | 0.5 | 0.5 | 0.5 |
| DC\_3\_n1-n41 | 0.5 | 0.5 | 0.5 |
| DC\_3\_n1-n75 | 0.5 | 0.5 | N/A |
| DC\_3\_n1-n77 | 0.6 | 0.6 | 0.8 |
| DC\_3\_n1-n78 | 0.6 | 0.6 | 0.8 |
| DC\_3\_n1-n105 | 0.3 | 0.3 | 0.6 |
| DC\_(n)3-n7 | 0.5 | 0.5 | 0.5 |
| DC\_3\_n3-n7 | 0.5 | 0.5 | 0.5 |
| DC\_(n)3-n8 | 0.3 | - | 0.3 |
| DC\_(n)3-n28 | 0.3 | 0.3 | 0.3 |
| DC\_3\_n3-n28 | 0.3 | 0.3 | 0.3 |
| DC\_(n)3-n77 | - | 0.6 | 0.8 |
| DC\_(n)3-n78 | - | 0.6 | 0.8 |
| DC\_3\_n1-n79 | 0.3 | 0.3 | - |
| DC\_3\_n3-n41 | 0.5 | 0.5 | 0.33 / 0.84 |
| DC\_3\_n3-n77 | 0.6 | 0.6 | 0.8 |
| DC\_3\_n3-n78 | 0.6 | 0.6 | 0.8 |
| DC\_3-5\_n28 | 0.3 | 0.7 | 0.7 |
| DC\_3\_n5-n40  DC\_3-5\_n40 | 0.5 | 0.3 | 0.5 |
| DC\_3-5\_n77 | 0.6 | 0.6 | 0.8 |
| DC\_3-5\_n78 | 0.6 | 0.6 | 0.8 |
| DC\_3-5\_n79 | 0.3 | 0.3 | - |
| DC\_3\_n5-n105 | 0.3 | 0.3 | 0.6 |
| DC\_3-7\_n1  DC\_3-3-7\_n1  DC\_3-7-7\_n1  DC\_3-3-7-7\_n1 | 0.3 | 0.6 | 0.5 |
| DC\_3-7\_n3 | 0.5 | 0.5 | 0.5 |
| DC\_3-7\_n5 | 0.5 | 0.5 | 0.3 |
| DC\_3-7\_n7  DC\_3-(n)7 | 0.5 | 0.5 | 0.5 |
| DC\_3-7\_n8  DC\_3-3-7\_n8  DC\_3-7-7\_n8  DC\_3-3-7-7\_n8 | 0.5 | 0.5 | 0.6 |
| DC\_3-7\_n26 | 0.5 | 0.5 | 0.3 |
| DC\_3-7\_n28 | 0.5 | 0.5 | 0.3 |
| DC\_3\_n7-n28 | 0.5 | 0.5 | 0.3 |
| DC\_3-7\_n38 | 0.5 | N/A | N/A |
| DC\_3-7\_n40  DC\_3-7-7\_n40 | 0.6 | 0.8 | 0.9 |
| DC\_3-7\_n77  DC\_3-3-7\_n77  DC\_3-7-7\_n77  DC\_3-3-7-7\_n77 | 0.6 | 0.6 | 0.8 |
| DC\_3-7\_n78  DC\_3-7-7\_n78  DC\_3-3-7\_n78  DC\_3-3-7-7\_n78 | 0.6 | 0.6 | 0.8 |
| DC\_3\_n7-n78 | 0.6 | 0.6 | 0.8 |
| DC\_3-7\_n79  DC\_3-3-7\_n79  DC\_3-7-7\_n79  DC\_3-3-7-7\_n79 | 0.5 | 0.5 | 0.8 |
| DC\_3-7\_n105 | 0.5 | 0.5 | 0.6 |
| DC\_3-8\_n1  DC\_3-3-8\_n1 | 0.3 | 0.3 | 0.3 |
| DC\_3-8\_n7 | 0.5 | 0.6 | 0.5 |
| DC\_3-8\_n40 | 0.5 | 0.3 | 0.5 |
| DC\_3\_n8-n40 | 0.5 | 0.3 | 0.5 |
| DC\_3\_n8-n41 | 0.5 | 0.3 | 0.33/0.84 |
| DC\_3-8\_n41 | 0.5 | 0.3 | 0.33/0.84 |
| DC\_3-8\_n28 | 0.3 | 0.6 | 0.5 |
| DC\_3-8\_n77 | 0.6 | 0.6 | 0.8 |
| DC\_3\_n8-n77 | 0.6 | 0.6 | 0.8 |
| DC\_3-8\_n78 DC\_3-3-8\_n78 | 0.6 | 0.6 | 0.8 |
| DC\_3\_n8-n78 DC\_3-3\_n8-n78 | 0.6 | 0.6 | 0.8 |
| DC\_3-8\_n79 | 0.3 | 0.3 | - |
| DC\_3-11\_n28 | 0.8 | 0.9 | 0.6 |
| DC\_3-11\_n77 | 0.8 | 0.9 | 0.8 |
| DC\_3-11\_n79 | 0.8 | 0.9 | - |
| DC\_3-18\_n3 | 0.3 | 0.3 | 0.3 |
| DC\_3-18\_n28 | 0.3 | 0.5 | 0.3 |
| DC\_3-18\_n41 | 0.6 | 0.3 | 0.33 / 0.84 |
| DC\_3-18\_n77 | 0.6 | 0.3 | 0.8 |
| DC\_3-18\_n78 | 0.6 | 0.3 | 0.8 |
| DC\_3-18\_n79 | 0.3 | 0.3 | - |
| DC\_3-19\_n1 | 0.3 | 0.3 | 0.3 |
| DC\_3-19\_n77 | 0.6 | 0.3 | 0.8 |
| DC\_3-19\_n78 | 0.6 | 0.3 | 0.8 |
| DC\_3-19\_n79 | 0.3 | 0.3 | - |
| DC\_3-20\_n1 | 0.3 | 0.3 | 0.3 |
| DC\_3-20\_n3 | 0.3 | 0.3 | 0.3 |
| DC\_3-20\_n7 | 0.5 | 0.3 | 0.5 |
| DC\_3-20\_n8 | 0.3 | 0.4 | 0.4 |
| DC\_3-20\_n28 | 0.3 | 0.5 | 0.5 |
| DC\_3-20\_n38 | 0.5 | 0.3 | 0.5 |
| DC\_3-20\_n41 | 0.5 | 0.3 | 0.53 / 1.24 |
| DC\_3\_n20-n67 | 0.3 | 0.5 | N/A |
| DC\_3-20\_n78 | 0.5 | 0.3 | 0.8 |
| DC\_3\_n20-n78 | 0.5 | 0.3 | 0.8 |
| DC\_3-21\_n1 | 0.8 | 0.9 | 0.3 |
| DC\_3-21\_n28 | 0.8 | 0.9 | 0.3 |
| DC\_3-21\_n77 | 0.8 | 0.9 | 0.8 |
| DC\_3-21\_n78 | 0.8 | 0.9 | 0.8 |
| DC\_3-21\_n79 | 0.8 | 0.9 | - |
| DC\_3-26\_n78 | 0.6 | 0.6 | 0.8 |
| DC\_3\_n26-n78 | 0.6 | 0.6 | 0.8 |
| DC\_3-28\_n1 | 0.3 | 0.6 | 0.3 |
| DC\_3-28\_n3 | 0.3 | 0.3 | 0.3 |
| DC\_3-28\_n5 | 0.3 | 0.5 | 0.5 |
| DC\_3-28\_n7 | 0.5 | 0.3 | 0.5 |
| DC\_3-28\_n38 | 0.5 | 0.3 | 0.5 |
| DC\_3\_n28-n40 | 0.5 | 0.3 | 0.5 |
| DC\_3-28\_n40 | 0.5 | 0.3 | 0.5 |
| DC\_3-28\_n41 | 0.5 | 0.5 | 0.33 / 0.84 |
| DC\_3\_n28-n75 | 0.3 | 0.3 | N/A |
| DC\_3-28\_n77 | 0.6 | 0.5 | 0.8 |
| DC\_3\_n28-n77 | 0.6 | 0.5 | 0.8 |
| DC\_3-28\_n78 | 0.5 | 0.3 | 0.8 |
| DC\_3\_n28-n78 | 0.5 | 0.3 | 0.8 |
| DC\_3\_n28-n79 | 0.3 | 0.3 | - |
| DC\_3-32\_n1 | 0.5 | NA | 0.5 |
| DC\_3-32\_n7 | 0.7 | NA | 0.7 |
| DC\_3-32\_n28 | 0.3 | NA | 0.3 |
| DC\_3-32\_n78 | 0.6 | NA | 0.8 |
| DC\_3-38\_n7 | 0.5 | NA | NA |
| DC\_3-38\_n28 | 0.5 | 0.5 | 0.6 |
| DC\_3\_n38-n40 | 0.5 | 0.53 | 0.5 |
| DC\_3-38\_n78 | 0.6 | 0.5 | 0.8 |
| DC\_3\_n38-n78 | 0.6 | 0.5 | 0.8 |
| DC\_3-40\_n1 | 0.5 | 0.5 | 0.5 |
| DC\_3\_n40-n41 | 0.5 | 0.5 | 0.53 / 0.84 |
| DC\_3-40\_n77 | 0.6 | 0.5 | 0.8 |
| DC\_3\_n40-n77 | 0.6 | 0.5 | 0.8 |
| DC\_3-40\_n78 | 0.6 | 0.35 | 0.85 |
| DC\_3\_n40-n78 | 0.6 | 0.5 | 0.8 |
| DC\_3\_n40-n79 | 0.5 | 0.5 | - |
| DC\_3\_n40-n105 | 0.5 | 0.5 | 0.6 |
| DC\_3-41\_n1 | 0.5 | 0.33 / 0.84 | 0.5 |
| DC\_3-41\_n3 | 0.5 | 0.33 / 0.84 | 0.5 |
| DC\_3-41\_n28 | 0.5 | 0.33 / 0.84 | 0.3 |
| DC\_3-(n)41 | 0.5 | 0.33 / 0.84 | 0.33 / 0.84 |
| DC\_3-41\_n41 | 0.5 | 0.33 / 0.84 | 0.33 / 0.84 |
| DC\_3-41\_n77  DC\_3\_n41-n77 | 0.6 | 0.33 / 0.84 | 0.8 |
| DC\_3-41\_n78 | 0.6 | 0.33 / 0.84 | 0.8 |
| DC\_3\_n41-n78 | 0.6 | 0.33 / 0.84 | 0.8 |
| DC\_3-41\_n79 | 0.6 | 0.33 / 0.84 | - |
| DC\_3\_n41-n79 | 0.6 | 0.33 / 0.84 | - |
| DC\_3\_SUL\_n41-n80 | 0.5 | 0.33 / 0.84 | 0.5 |
| DC\_3-42\_n1 | 0.6 | 0.8 | 0.6 |
| DC\_3-42\_n28 | 0.6 | 0.8 | 0.8 |
| DC\_3-42\_n77 | 0.6 | N/A | 0.8 |
| DC\_3-42\_n78 | 0.6 | N/A | 0.8 |
| DC\_3-42\_n79 | 0.6 | N/A | - |
| DC\_3\_n75-n78 | 0.6 | N/A | 0.8 |
| DC\_3\_n77-n79 | 0.6 | 0.8 | - |
| DC\_3\_SUL\_n77-n80 | 0.6 | 0.8 | 0.6 |
| DC\_3\_SUL\_n77-n84 | 0.6 | 0.8 | 0.6 |
| DC\_3\_n78-n79  DC\_3-3\_n78-n79 | 0.6 | 0.8 | 0.5 |
| DC\_3\_SUL\_n78-n80 | 0.6 | 0.8 | 0.6 |
| DC\_3\_SUL\_n78-n82 | 0.5 | 0.8 | 0.3 |
| DC\_3\_SUL\_n78-n84 | 0.6 | 0.8 | 0.6 |
| DC\_3\_n78-n105 | 0.3 | 0.8 | 0.6 |
| DC\_4-5\_n78 | 0.6 | 0.6 | 0.8 |
| DC\_4-7\_n28 | 0.5 | 0.5 | 0.6 |
| DC\_4-7\_n78 | 0.6 | 0.5 | 0.8 |
| DC\_5\_n1-n28 | 0.5 | 0.3 | 0.6 |
| DC\_5\_n1-n78 | 0.6 | 0.6 | 0.8 |
| DC\_5\_n2-n41 | 0.6 | 0.5 | 0.41 / 0.92 |
| DC\_5\_n2-n66 | 0.3 | 0.5 | 0.5 |
| DC\_5\_n2-n77 | 0.6 | 0.6 | 0.8 |
| DC\_5\_n2-n78 | 0.6 | 0.6 | 0.8 |
| DC\_5\_n3-n28 | 0.5 | 0.3 | 0.5 |
| DC\_5\_n3-n78 | 0.6 | 0.6 | 0.8 |
| DC\_5\_n5-n77 | 0.6 | 0.6 | 0.8 |
| DC\_5-7\_n7 | 0.5 | 0.3 | 0.3 |
| DC\_5-7\_n25 | 0.6 | 0.4 | 0.5 |
| DC\_5-7\_n28 | 0.7 | 0.3 | 0.7 |
| DC\_5-7\_n40  DC\_5-7-7\_n40 | 0.3 | 0.5 | 0.6 |
| DC\_5-7\_n66 | 0.3 | 0.5 | 0.5 |
| DC\_5-7\_n71 | 0.5 | 0.3 | 0.6 |
| DC\_5-7\_n77 | 0.6 | 0.6 | 0.8 |
| DC\_5-7\_n78 DC\_5-7-7\_n78 | 0.6 | 0.6 | 0.8 |
| DC\_5\_n7-n78 | 0.6 | 0.6 | 0.8 |
| DC\_5\_(n)12 | 0.8 | 0.4 | 0.4 |
| DC\_5-13\_n2 | 0.5 | 0.5 | 0.3 |
| DC\_5-13\_n66 | 0.3 | 0.3 | 0.3 |
| DC\_5-13\_n77 | 0.6 | 0.5 | 0.8 |
| DC\_5\_n28-n77 | 0.6 | 0.5 | 0.9 |
| DC\_5\_n28-n78 | 0.6 | 0.5 | 0.9 |
| DC\_5\_n28-n79 | 0.7 | 0.7 | 0.8 |
| DC\_5-30\_n2 | 0.3 | 0.3 | 0.5 |
| DC\_5-30\_n66 | 0.3 | 0.3 | 0.5 |
| DC\_5-30\_n77 | 0.6 | 0.3 | 0.8 |
| DC\_5\_n38-n66 | 0.5 | 0.8 | 0.5 |
| DC\_5-40\_n77 | 0.6 | 0.3 | 0.8 |
| DC\_5\_n40-n77 | 0.6 | 0.3 | 0.8 |
| DC\_5-40\_n78 | 0.6 | 0.5 | 0.8 |
| DC\_5\_n40-n78 | 0.6 | 0.5 | 0.8 |
| DC\_5\_n41-n66 | 0.6 | 0.81 / 1.32 | 0.5 |
| DC\_5-41\_n79 | 0.3 | 0.3 | - |
| DC\_5-46\_n66 | 0.3 | N/A | 0.3 |
| DC\_5-48\_n12 | 0.8 | 0.3 | 0.4 |
| DC\_5-48\_n71 | 0.5 | 0.3 | 0.5 |
| DC\_5-48\_n77 | 0.6 | N/A | 0.8 |
| DC\_5-66\_n2  DC\_5-5-66\_n2  DC\_5-66-66\_n2  DC\_5-5-66-66\_n2 | 0.3 | 0.5 | 0.5 |
| DC\_5-66\_n5  DC\_5-66-66\_n5 | 0.3 | 0.3 | 0.3 |
| DC\_5-66-n7 | 0.3 | 0.5 | 0.5 |
| DC\_5-66\_n12 | 0.3 | 0.8 | 0.8 |
| DC\_5-66\_n25 | 0.3 | 0.5 | 0.5 |
| DC\_5-66\_n30  DC\_5-66-66\_n30 | 0.3 | 0.5 | 0.3 |
| DC\_5-66\_n41 | 0.6 | 0.5 | 0.81 / 1.32 |
| DC\_5-66\_n48  DC\_5-66-66\_n48 | 0.3 | 0.6 | 0.8 |
| DC\_5-(n)66  DC\_5-66\_n66  DC\_5-5-66\_n66  DC\_5-66-(n)66  DC\_5-66-66\_n66  DC\_5-5-66-66\_n66 | 0.3 | 0.3 | 0.3 |
| DC\_5-66\_n71 | 0.5 | 0.3 | 0.5 |
| DC\_5-66\_n77 DC\_5-66-66\_n77 | 0.6 | 0.6 | 0.8 |
| DC\_5\_n66-n77 | 0.6 | 0.6 | 0.8 |
| DC\_5-66\_n78 | 0.6 | 0.6 | 0.8 |
| DC\_5\_n66-n78 | 0.6 | 0.6 | 0.8 |
| DC\_7\_n1-n8  DC\_7-7\_n1-n8 | 0.6 | 0.5 | 0.5 |
| DC\_7\_n1-n28 | 0.6 | 0.5 | 0.6 |
| DC\_7\_n1-n40 | 0.8 | 0.6 | 0.9 |
| DC\_7\_n1-n75 | 0.6 | 0.5 | N/A |
| DC\_7\_n1-n78 | 0.6 | 0.6 | 0.8 |
| DC\_7\_n2-n66 | 0.5 | 0.5 | 0.5 |
| DC\_7\_n2-n71 | 0.5 | 0.5 | 0.3 |
| DC\_7\_n2-n77 | 0.5 | 0.6 | 0.8 |
| DC\_7\_n2-n78 | 0.5 | 0.6 | 0.8 |
| DC\_7\_n3-n78 | 0.6 | 0.6 | 0.8 |
| DC\_7\_n5-n40 | 0.8 | 0.6 | 0.9 |
| DC\_7\_n7-n78 | 0.5 | 0.5 | 0.8 |
| DC\_7-8\_n1  DC\_7-7-8\_n1 | 0.6 | 0.6 | 0.5 |
| DC\_7-8\_n3 | 0.5 | 0.6 | 0.5 |
| DC\_7-8\_n7 | 0.3 | 0.6 | 0.3 |
| DC\_7-8\_n20 | 0.3 | 0.6 | 0.6 |
| DC\_7-8\_n28 | 0.3 | 0.6 | 0.5 |
| DC\_7-8\_n40 | 0.5 | 0.6 | 0.6 |
| DC\_7\_n8-n40 | 0.5 | 0.6 | 0.6 |
| DC\_7-8\_n77 | 0.5 | 0.6 | 0.8 |
| DC\_7-8\_n78  DC\_7-7-8\_n78 | 0.5 | 0.6 | 0.8 |
| DC\_7\_n8-n78 DC\_7-7\_n8-n78 | 0.5 | 0.6 | 0.8 |
| DC\_7-12\_n25 | 0.5 | 0.3 | 0.5 |
| DC\_7-12\_n66 | 0.5 | 0.5 | 0.5 |
| DC\_7\_n12-n77 | 0.5 | 0.5 | 0.8 |
| DC\_7-12\_n77 | 0.5 | 0.5 | 0.8 |
| DC\_7-12\_n78 | 0.5 | 0.5 | 0.8 |
| DC\_7\_n12-n78 | 0.5 | 0.5 | 0.8 |
| DC\_7-13\_n25  DC\_7-7-13\_n25 | 0.5 | 0.3 | 0.5 |
| DC\_7-13\_n66 | 0.5 | 0.3 | 0.5 |
| DC\_7-20\_n1 | 0.6 | 0.3 | 0.5 |
| DC\_7-20\_n3 | 0.5 | 0.3 | 0.5 |
| DC\_7-20\_n8 | 0.3 | 0.4 | 0.4 |
| DC\_7-20\_n28 | 0.3 | 0.6 | 0.6 |
| DC\_7-20\_n38 | N/A | 0.3 | N/A |
| DC\_7-20\_n78  DC\_7-7-20\_n78 | 0.3 | 0.3 | 0.8 |
| DC\_7-25\_n77  DC\_7-7-25\_n77  DC\_7-25-25\_n77  DC\_7-7-25-25\_n77 | 0.5 | 0.6 | 0.8 |
| DC\_7\_n25-n71 | 0.5 | 0.5 | 0.6 |
| DC\_7-25\_n78  DC\_7-7-25\_n78  DC\_7-25-25\_n78  DC\_7-7-25-25\_n78 | 0.5 | 0.6 | 0.8 |
| DC\_7\_n25-n66 DC\_7-7\_n25-n66 | 0.5 | 0.5 | 0.5 |
| DC\_7-26\_n78 | 0.6 | 0.6 | 0.8 |
| DC\_7\_n26-n78 | 0.6 | 0.6 | 0.8 |
| DC\_7-28\_n1 DC\_7-7-28\_n1 | 0.6 | 0.6 | 0.5 |
| DC\_7-28\_n2 | 0.5 | 0.3 | 0.5 |
| DC\_7-28\_n3 | 0.5 | 0.3 | 0.5 |
| DC\_7-28\_n5 | 0.3 | 0.5 | 0.5 |
| DC\_7-28\_n7 | 0.3 | 0.3 | 0.3 |
| DC\_7-28\_n20 | 0.3 | 0.6 | 0.6 |
| DC\_7\_n28-n40 | 0.5 | 0.3 | 0.6 |
| DC\_7-28\_n40 | 0.5 | 0.3 | 0.6 |
| DC\_7-28\_n66 | 0.5 | 0.6 | 0.5 |
| DC\_7-28\_n78 | 0.3 | 0.3 | 0.8 |
| DC\_7\_n28-n78 | 0.3 | 0.3 | 0.8 |
| DC\_7-29\_n78 | 0.5 | N/A | 0.8 |
| DC\_7-32\_n1 | 0.6 | N/A | 0.5 |
| DC\_7-32\_n3 | 0.7 | N/A | 0.7 |
| DC\_7-32\_n8 | 0.7 | N/A | 0.6 |
| DC\_7-32\_n28 | 0.3 | N/A | 0.7 |
| DC\_7-32\_n78 | 0.5 | N/A | 0.8 |
| DC\_7-38\_n3 | 0.5 | 0.5 | 0.5 |
| DC\_7\_n38-n78 | N/A | N/A | 0.8 |
| DC\_7\_n78-n79  DC\_7-7\_n78-n79 | 0.5 | 0.8 | 0.8 |
| DC\_7-40\_n1 | 0.8 | 0.9 | 0.6 |
| DC\_7\_n40-n77  DC\_7-7\_n40-n77 | 0.5 | 0.6 | 0.8 |
| DC\_7-40-n78 | 0.5 | 0.35 | 0.85 |
| DC\_7\_n40-n78  DC\_7-7\_n40-n78 | 0.5 | 0.6 | 0.8 |
| DC\_7\_n40-n105 | 0.5 | 0.6 | 0.6 |
| DC\_7-46\_n78 | 0.5 | N/A | 0.8 |
| DC\_7-66\_n2 | 0.5 | 0.5 | 0.5 |
| DC\_7-66\_n5  DC\_7-66-66\_n5  DC\_7-7-66\_n5  DC\_7-7-66-66\_n5 | 0.3 | 0.3 | 0.3 |
| DC\_7-66\_n7  DC\_7-66-66\_n7 | 0.5 | 0.5 | 0.5 |
| DC\_7-66\_n12 | 0.5 | 0.5 | 0.8 |
| DC\_7-66\_n25  DC\_7-7-66\_n25 | 0.5 | 0.5 | 0.5 |
| DC\_7-66\_n28 | 0.5 | 0.5 | 0.6 |
| DC\_7-66\_n38 | N/A | 0.5 | N/A |
| DC\_7-(n)66  DC\_7-66\_n66  DC\_7-7-(n)66  DC\_7-7-66\_n66  DC\_7-7-66-(n)66  DC\_7-66-(n)66 | 0.5 | 0.5 | 0.5 |
| DC\_7-66\_n71 DC\_7-66-66\_n71 | 0.5 | 0.5 | 0.5 |
| DC\_7\_n66-n71 | 0.5 | 0.5 | 0.5 |
| DC\_7-66\_n77  DC\_7-7-66\_n77 | 0.5 | 0.6 | 0.8 |
| DC\_7\_n66-n77 | 0.5 | 0.6 | 0.8 |
| DC\_7-66\_n78  DC\_7-7-66\_n78  DC\_7-66-66\_n78  DC\_7-7-66-66\_n78 | 0.5 | 0.5 | - |
| DC\_7\_n66-n78  DC\_7-7\_n66-n78 | 0.5 | 0.6 | 0.8 |
| DC\_7-71\_n12 | 0.5 | 0.5 | 0.3 |
| DC\_7-71\_n25 | 0.5 | 0.3 | 0.5 |
| DC\_7-71\_n66 | 0.5 | 0.5 | 0.5 |
| DC\_7-71\_n77 | 0.5 | 0.5 | 0.8 |
| DC\_7\_n71-n77 | 0.5 | 0.6 | 0.8 |
| DC\_7-71\_n78 | 0.5 | 0.5 | 0.8 |
| DC\_7\_n71-n78 | 0.3 | 0.5 | 0.8 |
| DC\_7\_n75-n78 | 0.5 | N/A | 0.8 |
| DC\_7\_SUL\_n78-n80 | 0.6 | 0.8 | 0.6 |
| DC\_7\_n78-n105 | 0.5 | 0.8 | 0.6 |
| DC\_8\_n1-n3 | 0.3 | 0.3 | 0.3 |
| DC\_8\_n1-n28 | 0.6 | 0.3 | 0.6 |
| DC\_8\_n1-n40 | 0.3 | 0.3 | 0.5 |
| DC\_8\_n1-n77 | 0.6 | 0.6 | 0.8 |
| DC\_8\_n1-n78 | 0.6 | 0.3 | 0.8 |
| DC\_8\_n1-n79 | 0.3 | 0.3 | 0 |
| DC\_8\_(n)3 | 0.3 | 0.3 | 0.3 |
| DC\_8\_n3-n28 | 0.6 | 0.3 | 0.5 |
| DC\_8\_n3-n77 | 0.6 | 0.6 | 0.8 |
| DC\_8\_n3-n78 | 0.6 | 0.6 | 0.8 |
| DC\_8\_n3-n79 | 0.3 | 0.3 | 0.8 |
| DC\_8\_n7-n78 | 0.6 | 0.5 | 0.8 |
| DC\_8-11\_n3 | 0.3 | 0.8 | 0.9 |
| DC\_8-11\_n28 | 0.6 | 0.4 | 0.6 |
| DC\_8-11\_n77 | 0.6 | 0.4 | 0.8 |
| DC\_8-11\_n78 | 0.6 | 0.4 | 0.8 |
| DC\_8-20\_n1 | 0.4 | 0.4 | 0.3 |
| DC\_8-20\_n3 | 0.4 | 0.4 | 0.3 |
| DC\_8-20\_n28 | 0.6 | 0.5 | 0.5 |
| DC\_8-20\_n78 | 0.6 | 0.6 | 0.8 |
| DC\_8-28\_n3 | 0.6 | 0.5 | 0.3 |
| DC\_8\_n28-n77 | 0.6 | 0.5 | 0.8 |
| DC\_8\_n28-n78 | 0.6 | 0.5 | 0.8 |
| DC\_8-32\_n1 | 0.3 | N/A | 0.5 |
| DC\_8-32\_n3 | 0.3 | N/A | 0.8 |
| DC\_8-32\_n28 | 0.5 | N/A | 0.5 |
| DC\_8-38\_n1 | 0.3 | 0.5 | 0.5 |
| DC\_8\_n38-n40 | 0.3 | 0.3 | 0.3 |
| DC\_8-39\_n40 | 0.3 | 0.3 | 0.3 |
| DC\_8\_n39-n40 | 0.3 | 0.3 | 0.3 |
| DC\_8-39\_n41 | 0.3 | 0.3 | 0.3 |
| DC\_8-39\_n79 | 0.3 | 0.3 | 0.8 |
| DC\_8\_n39-n79 | 0.3 | 0.3 | - |
| DC\_8-40\_n1 | 0.3 | 0.5 | 0.3 |
| DC\_8-40-n78 | 0.6 | 0.35 | 0.85 |
| DC\_8\_n40-n41 | 0.3 | 0.3 | 0.3 |
| DC\_8\_n40-n79 | 0.3 | 0.3 | - |
| DC\_8-41\_n1 | 0.3 | 0.3 | 0.3 |
| DC\_8-41\_n3 | 0.3 | 0.33 / 0.84 | 0.5 |
| DC\_8-41\_n77 | 0.6 | 0.3 | 0.8 |
| DC\_8-41\_n78 | 0.6 | 0.3 | 0.8 |
| DC\_8\_n41-n78 | 0.6 | 0.5 | 0.8 |
| DC\_8\_n41-n79 | 0.3 | 0.3 | - |
| DC\_8\_SUL\_n41-n81 | 0.3 | 0.3 | 0.3 |
| DC\_8-42\_n1 | 0.6 | 0.8 | 0.3 |
| DC\_8-42\_n3 | 0.6 | 0.8 | 0.6 |
| DC\_8-42\_n28 | 0.6 | 0.8 | 0.8 |
| DC\_8-42\_n77 | 0.6 | N/A | 0.8 |
| DC\_8-42\_n79 | 0.6 | 0.8 | - |
| DC\_8\_n77-n79 | 0.6 | 0.8 | 0.5 |
| DC\_8\_SUL\_n78-n80 | 0.6 | 0.8 | 0.6 |
| DC\_8\_SUL\_n78- n81 | 0.6 | 0.8 | 0.6 |
| DC\_11\_n1-n77 | 0.4 | 0.6 | 0.8 |
| DC\_11\_n3-n28 | 0.8 | 0.9 | 0.6 |
| DC\_11\_n3-n77 | 0.8 | 0.9 | 0.8 |
| DC\_11\_n3-n79 | 0.8 | 0.9 | 0.8 |
| DC\_11-18\_n77 | 0.4 | 0.3 | 0.8 |
| DC\_11-18\_n78 | 0.4 | 0.3 | 0.8 |
| DC\_11\_n28-n77 | 0.4 | 0.6 | 0.8 |
| DC\_11\_n77-n79 | - | 0.5 | - |
| DC\_12\_n2-n38 | 0.3 | 0.5 | 0.5 |
| DC\_12\_n2-n41 | 0.3 | 0.5 | 0.5 |
| DC\_12\_n2-n66 | 0.8 | 0.5 | 0.5 |
| DC\_12\_n2-n77 | 0.3 | 0.6 | 0.8 |
| DC\_12\_n2-n78 | 0.3 | 0.6 | 0.8 |
| DC\_12\_(n)5 | 0.8 | 0.4 | 0.8 |
| DC\_12\_n7-n66 | 0.8 | 0.5 | 0.5 |
| DC\_12\_n7-n78 | 0.5 | 0.5 | 0.8 |
| DC\_12\_n25-n41 | 0.3 | 0.5 | 0.41/0.92 |
| DC\_12\_n25-n66 | 0.8 | 0.5 | 0.5 |
| DC\_12\_n25-n77 | 0.5 | 0.3 | 0.8 |
| DC\_12-30\_n2 | 0.3 | 0.3 | 0.5 |
| DC\_12-30\_n5 | 0.8 | 0.8 | 0.3 |
| DC\_12-30\_n66 | 0.8 | 0.3 | 0.5 |
| DC\_12-30\_n77 | 0.5 | 0.3 | 0.5 |
| DC\_12\_n41-n66 | 0.6 | 0.81 / 1.32 | 0.5 |
| DC\_12-48\_n5 | 0.4 | 0.3 | 0.8 |
| DC\_12-66\_n2 | 0.8 | 0.5 | 0.5 |
| DC\_12-66\_n5  DC\_12-66-66\_n5 | 0.8 | 0.8 | 0.3 |
| DC\_12-66\_n7 | 0.6 | 0.5 | 0.8 |
| DC\_12-66\_n25 | 0.8 | 0.5 | 0.5 |
| DC\_12-66\_n30 DC\_12-66-66\_n30 | 0.8 | 0.5 | 0.3 |
| DC\_12-66\_n41 | 0.6 | 0.5 | 0.81 / 1.32 |
| DC\_12\_n66-n77 | 0.8 | 0.6 | 0.8 |
| DC\_12-66\_n77 DC\_12-66-66\_n77 | 0.8 | 0.6 | 0.8 |
| DC\_12-66\_n78 | 0.6 | 0.6 | 0.8 |
| DC\_12-(n)66  DC\_12-66\_n66 | 0.8 | 0.3 | 0.3 |
| DC\_12\_n66-n78 | 0.6 | 0.6 | 0.8 |
| DC\_12-71\_n2 | 0.5 | 0.5 | 0.3 |
| DC\_12-71\_n77 | 0.4 | 0.8 | 0.5 |
| DC\_13\_n2-n77 | 0.3 | 0.6 | 0.8 |
| DC\_13\_n5-n48 | 0.4 | 0.8 | 0.3 |
| DC\_13\_n5-n77 | 0.5 | 0.6 | 0.8 |
| DC\_13\_n7-n78 | 0.5 | 0.5 | 0.8 |
| DC\_13\_n25-n66 | 0.3 | 0.5 | 0.5 |
| DC\_13-46\_n2 | 0.3 | N/A | 0.3 |
| DC\_13-46\_n5 | 0.5 | N/A | 0.5 |
| DC\_13-46\_n66 | 0.3 | N/A | 0.3 |
| DC\_13-46\_n77 DC\_13-46-46\_n7 | 0.5 | N/A | 0.8 |
| DC\_13-48\_n2 | 0.3 | 0.8 | 0.6 |
| DC\_13-48\_n66 | 0.3 | 0.8 | 0.6 |
| DC\_13\_n48-n66 | 0.3 | 0.8 | 0.6 |
| DC\_13-48\_n77 | 0.5 | N/A | 0.8 |
| DC\_13-66\_n2  DC\_13-66-66\_n2 | 0.3 | 0.5 | 0.5 |
| DC\_13-66\_n5 | 0.5 | 0.3 | 0.5 |
| DC\_13-66\_n48  DC\_13-66-66\_n48 | 0.3 | 0.6 | 0.8 |
| DC\_13-(n)66  DC\_13-66\_n66  DC\_13-66-(n)66  DC\_13-66-66\_n66 | 0.3 | 0.3 | 0.3 |
| DC\_13-66\_n77  DC\_13-66-66\_n77 | 0.5 | 0.6 | 0.8 |
| DC\_13\_n66-n77 | 0.3 | 0.6 | 0.8 |
| DC\_14-30\_n2 | 0.3 | 0.3 | 0.5 |
| DC\_14-30\_n5 | 0.8 | 0.8 | 0.3 |
| DC\_14-30\_n66 | 0.3 | 0.3 | 0.5 |
| DC\_14-30\_n77 | 0.5 | 0.3 | 0.8 |
| DC\_14-66\_n2 DC\_14-66-66\_n2 | 0.3 | 0.5 | 0.5 |
| DC\_14-66\_n5  DC\_14-66-66\_n5 | 0.8 | 0.8 | 0.3 |
| DC\_14-66\_n30  DC\_14-66-66\_n30 | 0.3 | 0.5 | 0.3 |
| DC\_14-66\_n66 | 0.3 | 0.3 | 0.3 |
| DC\_14-66\_n77  DC\_14-66-66\_n77 | 0.6 | 0.6 | 0.8 |
| DC\_18\_n3-n41 | 0.3 | 0.5 | 0.3 |
| DC\_18\_n3-n77 | 0.3 | 0.6 | 0.8 |
| DC\_18\_n3-n78 | 0.3 | 0.6 | 0.8 |
| DC\_18\_n28-n41 | 0.5 | 0.5 | 0.3 |
| DC\_18-28\_n77 | 0.5 | 0.5 | 0.8 |
| DC\_18\_n28-n77 | 0.5 | 0.5 | 0.8 |
| DC\_18-28\_n78 | 0.5 | 0.5 | 0.8 |
| DC\_18\_n28-n78 | 0.5 | 0.5 | 0.8 |
| DC\_18-28\_n79 | 0.5 | 0.5 | - |
| DC\_18-41\_n3 | 0.3 | 0.33 / 0.84 | 0.5 |
| DC\_18-41\_n77 | 0.3 | 0.3 | 0.8 |
| DC\_18\_n41-n77 | 0.3 | 0.3 | 0.8 |
| DC\_18-41\_n78 | 0.3 | 0.3 | 0.8 |
| DC\_18\_n41-n78 | 0.3 | 0.3 | 0.8 |
| DC\_18-42\_n77 | 0.3 | N/A | 0.8 |
| DC\_18-42\_n78 | 0.3 | N/A | 0.8 |
| DC\_18-42\_n79 | 0.3 | N/A | - |
| DC\_19\_n1-n77 | 0.3 | 0.3 | 0.8 |
| DC\_19\_n1-n78 | 0.3 | 0.3 | 0.8 |
| DC\_19\_n1-n79 | 0.3 | 0.3 | - |
| DC\_19-21\_n1 | 0.3 | 0.4 | 0.3 |
| DC\_19-21\_n77 | 0.3 | 0.4 | 0.8 |
| DC\_19-21\_n78 | 0.3 | 0.4 | 0.8 |
| DC\_19-21\_n79 | 0.3 | 0.4 | - |
| DC\_19-42\_n1 | 0.3 | 0.8 | 0.3 |
| DC\_19-42\_n77 | 0.3 | N/A | 0.8 |
| DC\_19-42\_n78 | 0.3 | N/A | 0.8 |
| DC\_19-42\_n79 | 0.3 | N/A | - |
| DC\_19\_n77-n79 | 0.3 | 0.8 | - |
| DC\_19\_n78-n79 | 0.3 | 0.8 | 0.5 |
| DC\_20\_n1-n7 | 0.3 | 0.5 | 0.6 |
| DC\_20\_n1-n28 | 0.3 | 0.6 | 0.6 |
| DC\_20\_n1-n67 | 0.6 | 0.5 | N/A |
| DC\_20\_n1-n75 | 0.3 | 0.5 | N/A |
| DC\_20\_n1-n78 | 0.3 | 0.3 | 0.8 |
| DC\_20-(n)3 | 0.3 | 0.3 | 0.3 |
| DC\_20\_n3-n67 | 0.5 | 0.3 | N/A |
| DC\_20\_n3-n78 | 0.3 | 0.5 | 0.8 |
| DC\_20\_n7-n28 | 0.5 | 0.3 | 0.5 |
| DC\_20\_n8-n75 | 0.4 | 0.4 | N/A |
| DC\_20\_n7-n78 | 0.3 | 0.3 | 0.8 |
| DC\_20\_n8-n78 | 0.6 | 0.6 | 0.8 |
| DC\_20-28\_n1 | 0.6 | 0.6 | 0.5 |
| DC\_20-28\_n3 | 0.5 | 0.6 | 0.5 |
| DC\_20-28\_n7 | 0.6 | 0.6 | 0.3 |
| DC\_20\_n28-n75 | 0.5 | 0.7 | N/A |
| DC\_20-28\_n78 | 0.6 | 0.5 | 0.8 |
| DC\_20\_n28-n78 | 0.6 | 0.6 | 0.8 |
| DC\_20-32\_n1 | 0.3 | N/A | 0.5 |
| DC\_20-32\_n3 | 0.3 | N/A | 0.5 |
| DC\_20-32\_n7 | 0.3 | N/A | 0.7 |
| DC\_20-32\_n8 | 0.4 | N/A | 0.4 |
| DC\_20-32\_n28 | 0.5 | N/A | 0.7 |
| DC\_20-32\_n78 | 0.5 | N/A | 0.8 |
| DC\_20-38\_n1 | 0.5 | 0.3 | 0.5 |
| DC\_20-38\_n1 | 0.5 | 0.3 | 0.5 |
| DC\_20-38\_n3 | 0.3 | 0.5 | 0.5 |
| DC\_20-(n)38 | 0.3 | 0.3 | 0.3 |
| DC\_20-38\_n78 | 0.6 | - | 0.8 |
| DC\_20\_n38-n78 | 0.6 | 0.3 | 0.8 |
| DC\_20-40-n1 | 0.3 | 0.5 | 0.3 |
| DC\_20-40\_n78 | 0.6 | 0.35 | 0.85 |
| DC\_20-41\_n1 | 0.3 | 0.51 / 1.22 | 0.5 |
| DC\_20-41\_n78 | 0.5 | 0.3 | 0.8 |
| DC\_20\_n41-n78 | 0.5 | 0.3 | 0.8 |
| DC\_20-67\_n3 | 0.5 | N/A | 0.3 |
| DC\_20\_n75-n78 | 0.5 | N/A | 0.8 |
| DC\_20\_n76-n78 | 0.5 | N/A | 0.8 |
| DC\_20\_SUL\_n78-n80 | 0.3 | 0.8 | 0.5 |
| DC\_20\_SUL\_n78-n82 | 0.6 | 0.8 | 0.6 |
| DC\_20\_SUL\_n78-n83 | 0.8 | 0.8 | 0.8 |
| DC\_20\_n78-n92 | 0.6 | - | 0.8 |
| DC\_21\_n1-n77 | 0.3 | 0.3 | 0.8 |
| DC\_21\_n1-n78 | 0.4 | 0.6 | 0.8 |
| DC\_21\_n1-n79 | 0.3 | 0.3 | - |
| DC\_21\_n28-n77 | 0.4 | 0.5 | 0.8 |
| DC\_21\_n28-n78 | 0.4 | 0.5 | 0.8 |
| DC\_21\_n28-n79 | 0.4 | - | 0.3 |
| DC\_21-42\_n1 | 0.4 | 0.8 | 0.3 |
| DC\_21-42\_n77 | 0.4 | N/A | 0.8 |
| DC\_21-42\_n78 | 0.4 | N/A | 0.8 |
| DC\_21-42\_n79 | 0.4 | N/A | - |
| DC\_21\_n77-n79 | 0.4 | 0.8 | - |
| DC\_21\_n78-n79 | 0.4 | 0.8 | 0.5 |
| DC\_25-41\_n41  DC\_25\_(n)41  DC\_25-25-41\_n41  DC\_25-25\_(n)41 | 0.5 | 0.41 / 0.92 | 0.41 / 0.92 |
| DC\_25-66\_n77  DC\_25-25-66\_n77 | 0.6 | 0.6 | 0.8 |
| DC\_25-66\_n78  DC\_25-25-66\_n78 | 0.6 | 0.6 | 0.8 |
| DC\_28\_n1-n5 | 0.6 | 0.3 | 0.5 |
| DC\_28\_n1-n40 | 0.6 | 0.3 | 0.5 |
| DC\_28\_n1-n78 | 0.6 | 0.3 | 0.8 |
| DC\_28\_n1-n105 | 1 | 0.3 | 1 |
| DC\_28\_n3-n77 | 0.5 | 0.6 | 0.8 |
| DC\_28\_n3-n78 | 0.3 | 0.6 | 0.8 |
| DC\_28\_n5-n40 | 0.6 | 0.6 | 0.9 |
| DC\_28\_n5-n78 | 0.7 | 0.7 | 0.8 |
| DC\_28\_n5-n105 | 1.0 | 0.7 | 1.0 |
| DC\_28\_n7-n78 | 0.3 | 0.3 | 0.8 |
| DC\_28\_n8-n78 | 0.5 | 0.6 | 0.3 |
| DC\_28\_n40-n78 | 0.5 | 0.35 | 0.85 |
| DC\_28-32\_n1 | 0.6 | N/A | 0.5 |
| DC\_28-32\_n3 | 0.3 | N/A | 0.3 |
| DC\_28-38\_n1 | 0.6 | 0.5 | 0.5 |
| DC\_28-38\_n78 | 0.5 | 0.3 | 0.8 |
| DC\_28-41\_n77 | 0.5 | 0.3 | 0.8 |
| DC\_28-41\_n78 | 0.5 | 0.3 | 0.8 |
| DC\_28-41\_n79 | 0.3 | 0.3 | 0.8 |
| DC\_28\_SUL\_n41-n83 | 0.3 | 0.3 | 0.3 |
| DC\_28-42\_n77 | 0.5 | N/A | 0.8 |
| DC\_28-42\_n78 | 0.5 | N/A | 0.8 |
| DC\_28-42\_n79 | 0.5 | N/A | - |
| DC\_28-66\_n7 | 0.6 | 0.5 | 0.5 |
| DC\_28-66\_n66 | 0.6 | 0.3 | 0.3 |
| DC\_28\_n78-n105 | 1 | 0.8 | 1 |
| DC\_28\_SUL\_n78-n83 | 0.5 | 0.8 | 0.5 |
| DC\_29-30\_n2 | N/A | 0.3 | 0.5 |
| DC\_29-30\_n66 | N/A | 0.3 | 0.5 |
| DC\_29-30\_n77 | N/A | 0.3 | 0.5 |
| DC\_29-66\_n2  DC\_29-66-66\_n2 | N/A | 0.5 | 0.5 |
| DC\_29-66\_n30  DC\_29-66-66\_n30 | N/A | 0.5 | 0.3 |
| DC\_29-(n)66 | N/A | 0.5 | 0.5 |
| DC\_29-66\_n77 | N/A | 0.6 | 0.8 |
| DC\_29-66-66\_n77 | N/A | 0.6 | 0.8 |
| DC\_29-66\_n78 | N/A | 0.6 | 0.8 |
| DC\_30-(n)5 | 0.3 | 0.3 | 0.3 |
| DC\_30-66\_n2 | 0.3 | 0.5 | 0.5 |
| DC\_30-66\_n5, DC\_30-66-66\_n5, DC\_30-66-66-66\_n5 | 0.3 | 0.5 | 0.3 |
| DC\_30-66\_n66 | 0.3 | 0.5 | 0.5 |
| DC\_30-66\_n77 DC\_30-66-66\_n77 | 0.3 | 0.6 | 0.8 |
| DC\_32-38\_n1 | N/A | 0.5 | 0.5 |
| DC\_32-38\_n28 | N/A | 0.7 | 0.6 |
| DC\_38\_n3-n78 | 0.5 | 0.6 | 0.8 |
| DC\_38\_n28-n78 | 0.3 | 0.5 | 0.8 |
| DC\_39\_n40-n41 | 0.3 | 0.3/0.68 | 0.3/0.68 |
| DC\_39\_n40-n79 | 0.3 | - | 0.8 |
| DC\_39\_n41-n79 | 0.5 | 0.5 | 0.8 |
| DC\_40\_n1-n78 | 0.5 | 0.3 | 0.8 |
| DC\_40-42\_n77 | 0.45 | N/A | 0.55 |
| DC\_40-42\_n78 | 0.45 | N/A 5 | 0.55 |
| DC\_41\_n1-n3 | 0.53 | 0.5 | 0.84 |
| DC\_41\_n1-n77 | 0.5 | 0.5 | 0.8 |
| DC\_41\_n1-n78 | 0.5 | 0.5 | 0.8 |
| DC\_41\_n3-n41 | 0.33 / 084 | 0.5 | 0.33 / 084 |
| DC\_41\_n3-n77 | 0.33 / 084 | 0.6 | 0.8 |
| DC\_41\_n3-n78 | 0.33 / 084 | 0.6 | 0.8 |
| DC\_41\_n28-n41 | 0.33 / 084 | 0.3 | 0.33 / 084 |
| DC\_41\_n28-n77 | 0.3 | 0.5 | 0.8 |
| DC\_41\_n28-n78 | 0.3 | 0.5 | 0.8 |
| DC\_41\_n41-n77 | 0.3 | 0.3 | 0.8 |
| DC\_41\_n41-n78 | 0.3 | 0.3 | 0.8 |
| DC\_(n)41-n78 | 0.3 | 0.3 | 0.8 |
| DC\_41-42\_n77 | 0.5 | N/A | 0.8 |
| DC\_41-42\_n78 | 0.5 | N/A | 0.8 |
| DC\_41-42\_n79 | 0.3 | N/A | - |
| DC\_42\_n1-n3 | 0.8 | 0.3 | 0.6 |
| DC\_42\_n1-n77 | 0.8 | 0.6 | 0.8 |
| DC\_42\_n1-n78 | 0.8 | 0.3 | 0.8 |
| DC\_42\_n1-n79 | 0.8 | 0.3 | - |
| DC\_42\_n3-n28 | 0.8 | 0.6 | 0.8 |
| DC\_42\_n3-n77 | 0.8 | 0.6 | 0.8 |
| DC\_42\_n28-n77 | 0.5 | 0.8 | 0.8 |
| DC\_46-48\_n5 | N/A | 0.8 | 0.3 |
| DC\_46-48\_n66 | N/A | 0.8 | 0.6 |
| DC\_46-66\_n5  DC\_46-66-66\_n5 | N/A | 0.3 | 0.3 |
| DC\_46-66\_n25 | N/A | 0.5 | 0.5 |
| DC\_46-66\_n77 DC\_46-46-66\_n77 | N/A | 0.6 | 0.8 |
| DC\_48\_(n)5 | 0.3 | 0.3 | 0.3 |
| DC\_48\_(n)12 | 0.3 | 0.3 | 0.3 |
| DC\_48\_n25-n48 | 0.8 | 0.6 | 0.8 |
| DC\_48\_n48-n66 | 0.8 | 0.8 | 0.6 |
| DC\_48-66\_n2 | 0.8 | 0.6 | 0.6 |
| DC\_48-66\_n12 | 0.8 | 0.6 | 0.3 |
| DC\_48-66\_n25 | 0.8 | 0.6 | 0.6 |
| DC\_48-66\_n48 | 0.8 | 0.6 | 0.6 |
| DC\_48-66\_n71 | 0.8 | 0.6 | 0.3 |
| DC\_48-66\_n5 | 0.8 | 0.6 | 0.3 |
| DC\_48-66\_n66 | 0.8 | 0.6 | 0.6 |
| DC\_48-66\_n77 | N/A | 0.6 | 0.8 |
| DC\_66\_n2-n38 | 0.5 | 0.5 | 0.9 |
| DC\_66\_n2-n41 | 0.5 | 0.5 | 0.81 / 1.32 |
| DC\_66\_n2-n66 | 0.5 | 0.5 | 0.5 |
| DC\_66\_n2-n71 | 0.5 | 0.5 | 0.3 |
| DC\_66\_n2-n77 | 0.6 | 0.6 | 0.8 |
| DC\_66\_n2-n78 | 0.6 | 0.6 | 0.8 |
| DC\_66-(n)5  DC\_66-66-(n)5 | 0.3 | 0.3 | 0.3 |
| DC\_66\_n5-n48 | 0.6 | 0.3 | 0.8 |
| DC\_66\_n5-n77 | 0.6 | 0.3 | 0.8 |
| DC\_66\_n7-n78 | 0.6 | 0.5 | 0.8 |
| DC\_66\_(n)12 | 0.8 | 0.5 | 0.8 |
| DC\_66\_n12-n77 | 0.6 | 0.8 | 0.8 |
| DC\_66\_n12-n78 | 0.6 | 0.6 | 0.8 |
| DC\_66\_n25-n41 | 0.5 | 0.5 | 0.81 / 1.32 |
| DC\_66\_n25-n48 | 0.6 | 0.6 | 0.8 |
| DC\_66\_n25-n66 | 0.5 | 0.5 | 0.5 |
| DC\_66\_n25-n71 | 0.5 | 0.5 | 0.3 |
| DC\_66\_n38-n66 | 0.5 | 0.5 | 0.5 |
| DC\_66\_n38-n71 | 0.5 | 0.8 | 0.5 |
| DC\_66\_n38-n78 | 0.6 | 0.5 | 0.8 |
| DC\_66\_n41-n66 | 0.5 | 0.5 | 0.5 |
| DC\_66\_n41-n71 | 0.5 | 0.81 / 1.32 | 0.6 |
| DC\_(n)66-n71  DC\_66\_n66-n71 | 0.3 | 0.3 | 0.3 |
| DC\_66\_n66-n77 | 0.6 | 0.6 | 0.8 |
| DC\_(n)66-n78  DC\_66\_n66-n78 | 0.6 | 0.6 | 0.8 |
| DC\_66-71\_n2 | 0.5 | 0.3 | 0.5 |
| DC\_66-71\_n7 | 0.5 | 0.6 | 0.8 |
| DC\_66-71\_n12 | 0.3 | 0.5 | 0.5 |
| DC\_66-71\_n25 | 0.5 | 0.6 | 0.5 |
| DC\_66\_(n)71 | 0.3 | 0.3 | 0.3 |
| DC\_66-71\_n38 | 0.5 | 0.5 | 0.8 |
| DC\_66-71\_n41 | 0.5 | 0.6 | 0.81 / 1.32 |
| DC\_66-71\_n66 | 0.3 | 0.3 | 0.3 |
| DC\_66-71\_n77 | 0.6 | 0.6 | 0.8 |
| DC\_66\_n71-n77 | 0.6 | 0.6 | 0.8 |
| DC\_66-71\_n78 | 0.6 | 0.6 | 0.8 |
| DC\_66\_n71-n78 | 0.6 | 0.6 | 0.8 |
| DC\_66\_SUL\_n78-n86 | 0.6 | 0.8 | 0.6 |
| DC\_71\_n2-n41 | 0.3 | 0.5 | 0.5 |
| DC\_71\_n2-n66 | 0.3 | 0.5 | 0.5 |
| DC\_71\_n2-n77 | 0.6 | 0.6 | 0.8 |
| DC\_71\_n2-n78 | 0.6 | 0.6 | 0.8 |
| DC\_71\_n25-n41 | 0.5 | 0.5 | 0.6 |
| DC\_71\_n25-n66 | 0.6 | 0.5 | 0.5 |
| DC\_71\_n25-n77 | 0.5 | 0.6 | 0.8 |
| DC\_71\_n38-n66 | 0.5 | 0.8 | 0.5 |
| DC\_71\_n38-n78 | 0.5 | 0.3 | 0.8 |
| DC\_71\_n41-n66 | 0.5 | 0.81 / 1.32 | 0.6 |
| DC\_71\_n66-n77 | 0.6 | 0.6 | 0.8 |
| DC\_71\_n66-n78 | 0.6 | 0.6 | 0.8 |
| NOTE 1: The requirement is applied for UE transmitting on the frequency range of 2545 - 2690 MHz.  NOTE 2: The requirement is applied for UE transmitting on the frequency range of 2496 - 2545 MHz.  NOTE 3: The requirement is applied for UE transmitting on the frequency range of 2515 – 2690 MHz.  NOTE 4: The requirement is applied for UE transmitting on the frequency range of 2496 – 2515 MHz.  NOTE 5: Only applicable for UE supporting inter-band carrier aggregation with uplink in one NR band and without simultaneous Rx/Tx.  NOTE 6: “-” denotes ΔTIB,c = 0.  NOTE 7: The component band order in the configuration should be listed by the order of E-UTRA band and NR band respectively, such as for DC\_66\_(n)12 the band order from left to right is 12, 66 and n12.  NOTE 8: The requirements only apply for UE supporting inter-band carrier aggregation with simultaneous Rx/Tx capability. | | | |

## **<<Next of Change>>**

###### 7.3B.2.3.5.2 MSD test points for intermodulation interference due to dual uplink operation for EN-DC in NR FR1 involving three bands

Table 7.3B.2.3.5.2-0: MSD test points for Pcell due to dual uplink operation for EN-DC in NR FR1 (three bands)

| NR or E-UTRA Band / Channel bandwidth / NRB / MSD | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- |
| EN-DC Configuration | EUTRA/NR band | UL Fc  (MHz) | UL/DL BW  (MHz) | UL  LCRB | DL Fc (MHz) | MSD  (dB) | IMD order |
| DC\_66A-(n)71AA | 66 | 1750 | 5 | 25 | 2150 | 5 | IMD4 |
|  | n71 | 678 | 10 | 10 (RBstart =0) | 632 | N/A | N/A |
| NOTE 1: For NR band, UL/DL BW and UL LCRB can be adjusted according to the supported BW and lowest SCS supported by the UE.  NOTE 2: E-UTRA carrier shall be set to min(+20 dBm, PCMAX\_L\_E-UTRA,c) and NR carrier shall be set to min(+20 dBm, PCMAX\_L,f,c,NR) as defined in clause 6.2B.4.1.3. | | | | | | | |

Table 7.3B.2.3.5.2-1: MSD test points for Scell due to dual uplink operation for EN-DC in NR FR1 (three bands)

| NR or E-UTRA Band / Channel bandwidth / NRB / MSD | | | | | | | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| EN-DC Configuration | EUTRA / NR band | UL Fc  (MHz) | | UL/DL BW  (MHz) | | UL  LCRB | | DL Fc (MHz) | | MSD  (dB) | | IMD order | | |
| DC\_1A-3A\_n1A | n1 | 1950 | 5 | | 25 | | 2140 | | N/A | | N/A | | |
| DC\_1A-3A-3A\_n1A | 3 | 1750 | 5 | | 25 | | 1845 | | N/A | | N/A | | |
|  | 1 | N/A | 5 | | N/A | | 2150 | | 23 | | IMD3 | | |
| DC\_1A-3A\_n28A  DC\_1A-3C\_n28A | 1 | 1975 | | 5 | | 25 | | 2165 | | N/A | | N/A | | |
|  | 3 | N/A | | 5 | | N/A | | 1818.5 | | 4.0 | | IMD5 | | |
|  | n28 | 710.5 | | 5 | | 25 | | 765.5 | | N/A | | N/A | | |
|  | 1 | N/A | | 5 | | N/A | | 2139 | | 11.0 | | IMD4 | | |
|  | 3 | 1780 | | 5 | | 25 | | 1875 | | N/A | | N/A | | |
|  | n28 | 710.5 | | 5 | | 25 | | 765.5 | | N/A | | N/A | | |
| DC\_1A-3A\_n71A  DC\_1A-3A\_n71B | 1 | N/A | | 5 | | N/A | | 2150 | | 5 | | IMD4 | | |
|  | 3 | 1750 | | 5 | | 25 | | 1845 | | N/A | | N/A | | |
|  | n71 | 675 | | 5 | | 25 | | 629 | | N/A | | N/A | | |
| DC\_1A\_n3A-n28A | 1 | 1975 | | 5 | | 25 | | 2165 | | N/A | | N/A | | |
|  | n3 | N/A | | 5 | | N/A | | 1818.5 | | 4.0 | | IMD5 | | |
|  | n28 | 710.5 | | 5 | | 25 | | 765.5 | | N/A | | N/A | | |
| DC\_1A\_n3A-n41A | 1 | 1977.5 | | 5 | | 25 | | 2167.5 | | N/A | | N/A | | |
|  | n3 | 1712.5 | | 5 | | 25 | | 1807.5 | | N/A | | N/A | | |
|  | n41 | N/A | | 5 | | N/A | | 2507.5 | | 5.0 | | IMD5 | | |
| DC\_1A\_n3A-n75A | n75 | N/A | | 5 | | N/A | | 1480 | | 15.2 | | IMD34 | | |
|  | n3 | 1720 | | 5 | | 25 | | 1815 | | N/A | | N/A | | |
|  | 1 | 1960 | | 5 | | 25 | | 2150 | | N/A | | N/A | | |
| DC\_1A\_n3A-n79A | 1 | 1930 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | n3 | 1720 | | 5 | | 25 | | 1815 | | N/A | | N/A | | |
|  | n79 | N/A | | 40 | | N/A | | 4950 | | 4.7 | | IMD5 | | |
| DC\_1A\_n5A-n40A | 1 | 1977.5 | | 5 | | 25 | | 2167.5 | | N/A | | N/A | | |
|  | n5 | 826.5 | | 5 | | 25 | | 871.5 | | N/A | | N/A | | |
|  | n40 | N/A | | 10 | | N/A | | 2305 | | 9.0 | | IMD4 | | |
|  | 1 | 1945 | | 5 | | 25 | | 2135 | | N/A | | N/A | | |
|  | n5 | N/A | | 5 | | N/A | | 880 | | 8.5 | | IMD4 | | |
|  | n40 | 2385 | | 5 | | 25 | | 2385 | | N/A | | N/A | | |
| DC\_1A-7A\_n28A  DC\_1A-7C\_n28A DC\_1A-7A-7A\_n28A | 1 | 1935 | | 5 | | 25 | | 2125 | | N/A | | N/A | | |
|  | n28 | 718 | | 5 | | 25 | | 773 | | N/A | | N/A | | |
|  | 7 | N/A | | 10 | | N/A | | 2653 | | 30.0 | | IMD2 | | |
| DC\_1A-7A\_n40A | 1 | 1970 | | 5 | | 25 | | 2160 | | N/A | | N/A | | |
| DC\_1A-7A-7A\_n40A | 7 | N/A | | 5 | | N/A | | 2630 | | 23 | | IMD3 | | |
|  | n40 | 2390 | | 5 | | 25 | | 2390 | | N/A | | N/A | | |
|  | 1 | N/A | | 5 | | N/A | | 2120 | | 16.4 | | IMD3 | | |
|  | 7 | 2530 | | 5 | | 25 | | 2650 | | N/A | | N/A | | |
|  | n40 | 2310 | | 5 | | 25 | | 2310 | | N/A | | N/A | | |
| DC\_1A-8A\_n41A | 1 | 1977.5 | | 5 | | 25 | | 2167.5 | | N/A | | N/A | | |
|  | 8 | N/A | | 5 | | N/A | | 927.5 | | 1.0 | | IMD5 | | |
|  | n41 | 2502.5 | | 5 | | 25 | | 2502.5 | | N/A | | N/A | | |
| DC\_1A\_n8A-n77A | 1 | 1955 | | 5 | | 25 | | 2145 | | N/A | | N/A | | |
| DC\_1A\_n8A-n77(2A) | n8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3410 | | 1.5 | | IMD5 | | |
| DC\_1A\_n8A-n77A | n8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
| DC\_1A\_n8A-n77(2A) | 1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3960 | | 8.8 | | IMD3 | | |
| DC\_1A\_n8A-n77A | 1 | 1955 | | 5 | | 25 | | 2145 | | N/A | | N/A | | |
| DC\_1A\_n8A-n77(2A) | n77 | 3410 | | 10 | | 50 | | 3410 | | N/A | | N/A | | |
|  | n8 | N/A | | 5 | | N/A | | 955 | | 3.3 | | IMD5 | | |
| DC\_1A-8A\_n78A | 1 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
| DC\_1A\_n8A-n77(2A) | 8 | N/A | | N/A | | N/A | | N/A | | N/A | | IMD5 | | |
|  | n78 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
| DC\_1A-3A\_n77A  DC\_1A-3A\_n77(2A)  DC\_1A-3A\_n77(3A)  DC\_1A-3C\_n77A  DC\_1A-3A\_n77C  DC\_1A-3C\_n77(2A) | 1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | 3 | N/A | | 5 | | N/A | | 1807.5 | | 31.5 | | IMD2 | | |
|  | n77 | 3757.5 | | 10 | | 50 | | 3757.5 | | N/A | | N/A | | |
|  | 1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | 3 | N/A | | 5 | | N/A | | 1870 | | 8.5 | | IMD4 | | |
|  | n77 | 3980 | | 10 | | 50 | | 3980 | | N/A | | N/A | | |
|  | 1 | N/A | | 5 | | N/A | | 2140 | | 31.0 | | IMD2 | | |
|  | 3 | 1775 | | 5 | | 25 | | 1870 | | N/A | | N/A | | |
|  | n77 | 3915 | | 10 | | 50 | | 3915 | | N/A | | N/A | | |
| DC\_1A-3A\_n78A  DC\_1A-3A-3A\_n78A  DC\_1A-3C\_n78A  DC\_1A-3A\_n78C  DC\_1A-3A\_n78(2A)  DC\_1A-3C\_n78(2A) DC\_1A-3A\_n78(A-C) | 1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | 3 | N/A | | 5 | | N/A | | 1807.5 | | 31.2 | | IMD2 | | |
|  | n78 | 3757.5 | | 10 | | 50 | | 3757.5 | | N/A | | N/A | | |
|  | 1 | N/A | | 5 | | N/A | | 2125 | | 2.8 | | IMD5 | | |
|  | 3 | 1775 | | 5 | | 25 | | 1870 | | N/A | | N/A | | |
|  | n78 | 3725 | | 10 | | 50 | | 3725 | | N/A | | N/A | | |
| DC\_1A\_n3A-n77A  DC\_1A\_n3A-n77(2A) | 1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n3 | 1750 | | 5 | | 25 | | 1845 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3700 | | 28.4 | | IMD2 | | |
|  | 1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n3 | 1770 | | 5 | | 25 | | 1865 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3360 | | 11.2 | | IMD4 | | |
|  | 1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n3 | N/A | | 5 | | N/A | | 1807.5 | | 31.5 | | IMD2 | | |
|  | n77 | 3757.5 | | 10 | | 50 | | 3757.5 | | N/A | | N/A | | |
|  | 1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n3 | N/A | | 5 | | N/A | | 1870 | | 8.5 | | IMD4 | | |
|  | n77 | 3980 | | 10 | | 50 | | 3980 | | N/A | | N/A | | |
| DC\_1A\_n3A-n78A | 1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n3 | 1750 | | 5 | | 25 | | 1845 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3700 | | 28.4 | | IMD2 | | |
|  | 1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n3 | N/A | | 5 | | N/A | | 1830 | | 27.9 | | IMD2 | | |
|  | n78 | 3780 | | 10 | | 50 | | 3780 | | N/A | | N/A | | |
| DC\_1A-3A\_n105A | 1 | 1970 | | 5 | | 25 | | 2160 | | N/A | | N/A | | |
|  | 3 | N/A | | 5 | | N/A | | 1855 | | 4 | | IMD5 | | |
|  | n105 | 695 | | 5 | | 25 | | 644 | | N/A | | N/A | | |
|  | 1 | N/A | | 5 | | N/A | | 2160 | | 5 | | IMD4 | | |
|  | 3 | 1775 | | 5 | | 25 | | 1870 | | N/A | | N/A | | |
|  | n105 | 695 | | 5 | | 25 | | 644 | | N/A | | N/A | | |
| DC\_1A-5A\_n77A  DC\_1A-5A\_n77(2A)  DC\_1A-5A\_n77(3A) | 1 | N/A | | 5 | | N/A | | 2122 | | 18.1 | | IMD3 | | |
| 5 | 829 | | 5 | | 25 | | 874 | | N/A | | N/A | | |
| n77 | 3780 | | 10 | | 50 | | 3780 | | N/A | | N/A | | |
| 1 | 1975 | | 5 | | 25 | | 2165 | | N/A | | N/A | | |
| 5 | N/A | | 5 | | N/A | | 885 | | 3.1 | | IMD5 | | |
| n77 | 3405 | | 10 | | 50 | | 3405 | | N/A | | N/A | | |
| DC\_1A-3A\_n77A | 1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | 3 | N/A | | 5 | | N/A | | 1807.5 | | 37.5 | | IMD21 | | |
|  | n77 | 3757.5 | | 10 | | 50 | | 3757.5 | | N/A | | N/A | | |
|  | 1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | 3 | N/A | | 5 | | N/A | | 1870 | | 20.5 | | IMD41 | | |
|  | n77 | 3980 | | 10 | | 50 | | 3980 | | N/A | | N/A | | |
|  | 1 | N/A | | 5 | | N/A | | 2140 | | 37.0 | | IMD21 | | |
|  | 3 | 1775 | | 5 | | 25 | | 1870 | | N/A | | N/A | | |
|  | n77 | 3915 | | 10 | | 50 | | 3915 | | N/A | | N/A | | |
| DC\_1A-5A\_n78A  DC\_1A-5A\_n78C DC\_1A-5A\_n78(A-C) | 1 | N/A | | 5 | | N/A | | 2122 | | 18.1 | | IMD3 | | |
|  | 5 | 829 | | 5 | | 25 | | 874 | | N/A | | N/A | | |
|  | n78 | 3780 | | 10 | | 50 | | 3780 | | N/A | | N/A | | |
|  | 1 | 1975 | | 5 | | 25 | | 2165 | | N/A | | N/A | | |
|  | 5 | N/A | | 5 | | N/A | | 885 | | 3.1 | | IMD5 | | |
|  | n78 | 3405 | | 10 | | 50 | | 3405 | | N/A | | N/A | | |
| DC\_1A\_n5A-n78A | 1 | 1932 | | 5 | | 25 | | 2122 | | N/A | | N/A | | |
|  | n5 | 829 | | 5 | | 25 | | 874 | | N/A | | N/A | | |
|  | n78 | 3583 | | 10 | | 50 | | 3583 | | 18.1 | | IMD3 | | |
|  | 1 | 1975 | | 5 | | 25 | | 2165 | | N/A | | N/A | | |
|  | n5 | 840 | | 5 | | 25 | | 885 | | 3.1 | | IMD5 | | |
|  | n78 | 3405 | | 10 | | 50 | | 3405 | | N/A | | N/A | | |
| DC\_1A-7A\_n77A  DC\_1A-7A\_n77(2A)  DC\_1A-7A\_n77(3A)  DC\_1A-7A-7A\_n77A  DC\_1A-7A-7A\_n77(2A)  DC\_1A-7A-7A\_n77(3A) | 1 | 1977.5 | | 5 | | 25 | | 2167.5 | | N/A | | N/A | | |
| 7 | N/A | | 5 | | N/A | | 2627.5 | | 9.1 | | IMD44 | | |
| n77 | 3305 | | 10 | | 50 | | 3305 | | N/A | | N/A | | |
| 1 | N/A | | 5 | | N/A | | 2140 | | 8.7 | | IMD4 | | |
| 7 | 2510 | | 10 | | 50 | | 2630 | | N/A | | N/A | | |
| n77 | 3580 | | 10 | | 50 | | 3580 | | N/A | | N/A | | |
| DC\_1A-7A\_n78A  DC\_1A-7C\_n78A  DC\_1A-7A\_n78(2A)  DC\_1A-7C\_n78(2A)  DC\_1A-7A\_n78C  DC\_1A-7A\_n78(A-C)  DC\_1A-1A-7A\_n78A  DC\_1A-7A-7A\_n78C DC\_1A-7A-7A\_n78(A-C) | 1 | 1977.5 | | 5 | | 25 | | 2167.5 | | N/A | | N/A | | |
|  | 7 | N/A | | 5 | | N/A | | 2627.5 | | 9.1 | | IMD4 | | |
|  | n78 | 3305 | | 10 | | 50 | | 3305 | | N/A | | N/A | | |
|  | 1 | N/A | | 5 | | N/A | | 2140 | | 8.7 | | IMD4 | | |
|  | 7 | 2510 | | 10 | | 50 | | 2630 | | N/A | | N/A | | |
|  | n78 | 3580 | | 10 | | 50 | | 3580 | | N/A | | N/A | | |
| DC\_1A\_n7A-n78A  DC\_1A\_n7B-n78A  DC\_1A\_n7A-n78(2A) | 1 | 1977.5 | | 5 | | 25 | | 2167.5 | | N/A | | N/A | | |
|  | n7 | N/A | | 5 | | N/A | | 2627.5 | | 9.1 | | IMD4 | | |
|  | n78 | 3305 | | 10 | | 50 | | 3305 | | N/A | | N/A | | |
|  | 1 | 1970 | | 5 | | 25 | | 2160 | | N/A | | N/A | | |
|  | n7 | 2520 | | 5 | | 25 | | 2640 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3390 | | 10.1 | | IMD4 | | |
| DC\_1A-3A\_n79A | 1 | N/A | | 5 | | N/A | | 2140 | | 3.6 | | IMD5 | | |
|  | 3 | 1750 | | 5 | | 25 | | 1845 | | N/A | | N/A | | |
|  | n79 | 4860 | | 40 | | 216 | | 4860 | | N/A | | N/A | | |
| DC\_1A-5A\_n28A | 1 | N/A | | 5 | | N/A | | 2123 | | 4 | | IMD5 | | |
|  | 5 | 829 | | 5 | | 25 | | 874 | | N/A | | N/A | | |
|  | n28 | 738 | | 5 | | 25 | | 793 | | N/A | | N/A | | |
|  | 1 | 1965 | | 5 | | 25 | | 2155 | | N/A | | N/A | | |
|  | 5 | N/A | | 5 | | N/A | | 875 | | 4.6 | | IMD5 | | |
|  | n28 | 710 | | 5 | | 25 | | 765 | | N/A | | N/A | | |
| DC\_1A-5A\_n40A | 1 | N/A | | 5 | | N/A | | 2144 | | 4.0 | | IMD5 | | |
|  | 5 | 832 | | 5 | | 25 | | 877 | | N/A | | N/A | | |
|  | n40 | 2320 | | 5 | | 25 | | 2320 | | N/A | | N/A | | |
|  | 1 | 1945 | | 5 | | 25 | | 2135 | | N/A | | N/A | | |
|  | 5 | N/A | | 5 | | N/A | | 880 | | 8.0 | | IMD4 | | |
|  | n40 | 2385 | | 5 | | 25 | | 2385 | | N/A | | N/A | | |
| DC\_1A-5A\_n79A | 1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | 5 | N/A | | 5 | | N/A | | 882.5 | | 18.3 | | IMD3 | | |
|  | n79 | 4782.5 | | 40 | | 216 | | 4782.5 | | N/A | | N/A | | |
|  | 1 | 1930 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | 5 | N/A | | 5 | | N/A | | 882.5 | | 8.9 | | IMD4 | | |
|  | n79 | 4907.5 | | 40 | | 216 | | 4907.5 | | N/A | | N/A | | |
|  | 1 | N/A | | 5 | | N/A | | 2140 | | 8.1 | | IMD4 | | |
|  | 5 | 837.5 | | 5 | | 25 | | 882.5 | | N/A | | N/A | | |
|  | n79 | 4652.5 | | 40 | | 216 | | 4652.5 | | N/A | | N/A | | |
| DC\_1A-7A\_n105A | 1 | 1975 | | 5 | | 25 | | 2165 | | N/A | | N/A | | |
|  | 7 | N/A | | 5 | | N/A | | 2673 | | 30 | | IMD2 | | |
|  | n105 | 698 | | 5 | | 25 | | 647 | | N/A | | N/A | | |
| DC\_1A-8A\_n7A | 1 | 1977.5 | | 5 | | 25 | | 2167.5 | | N/A | | N/A | | |
|  | n7 | 2502.5 | | 5 | | 25 | | 2622.5 | | N/A | | N/A | | |
|  | 8 | N/A | | 5 | | N/A | | 927.5 | | 1.0 | | IMD5 | | |
| DC\_1A-8A\_n28A | 1 | 1970 | | 5 | | 25 | | 2160 | | N/A | | N/A | | |
|  | n28 | 730 | | 5 | | 25 | | 785 | | N/A | | N/A | | |
|  | 8 | N/A | | 5 | | N/A | | 950 | | 3.3 | | IMD5 | | |
| DC\_1A-8A\_n40A | 1 | 1930 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | 8 | N/A | | 5 | | N/A | | 930 | | 8.0 | | IMD4 | | |
|  | n40 | 2395 | | 5 | | 25 | | 2395 | | N/A | | N/A | | |
|  | 1 | N/A | | 5 | | N/A | | 2135 | | 5.3 | | IMD5 | | |
|  | 8 | 885 | | 5 | | 25 | | 930 | | N/A | | N/A | | |
|  | n40 | 2395 | | 5 | | 25 | | 2395 | | N/A | | N/A | | |
| DC\_1A-8A\_n77A | 1 | 1955 | | 5 | | 25 | | 2145 | | N/A | | N/A | | |
| DC\_1A-8A\_n77(2A)  DC\_1A-8A\_n77(3A)  DC\_1A-8B\_n77A  DC\_1A-8B\_n77(2A) | n77 | 3410 | | 10 | | 50 | | 3410 | | N/A | | N/A | | |
|  | 8 | N/A | | 5 | | N/A | | 955 | | 3.3 | | IMD5 | | |
| DC\_1A-8A\_n77A | 8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
| DC\_1A-8A\_n77(2A)  DC\_1A-8A\_n77(3A) | n77 | 3960 | | 10 | | 50 | | 3960 | | N/A | | N/A | | |
| DC\_1A-8B\_n77A  DC\_1A-8B\_n77(2A) | 1 | N/A | | 5 | | N/A | | 2140 | | 14.4 | | IMD3 | | |
| DC\_1A-8A\_n79A | 1 | 1935 | | 5 | | 25 | | 2125 | | N/A | | N/A | | |
|  | n79 | 4815 | | 40 | | 216 | | 4815 | | N/A | | N/A | | |
|  | 8 | N/A | | 5 | | N/A | | 945 | | 15.8 | | IMD3 | | |
| DC\_1A-8A\_n79A | 8 | 900 | | 5 | | 25 | | 945 | | N/A | | N/A | | |
|  | n79 | 4845 | | 40 | | 216 | | 4845 | | N/A | | N/A | | |
|  | 1 | N/A | | 5 | | N/A | | 2145 | | 8.2 | | IMD4 | | |
| DC\_1A\_n8A-n40A | 1 | 1930 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | n8 | N/A | | 5 | | N/A | | 930 | | 8.0 | | IMD4 | | |
|  | n40 | 2395 | | 5 | | 25 | | 2395 | | N/A | | N/A | | |
| DC\_1A\_n8A-n78A | 1 | 1945 | | 5 | | 25 | | 2135 | | N/A | | N/A | | |
|  | n8 | 900 | | 5 | | 25 | | 945 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3745 | | 14.9 | | IMD3 | | |
|  | 1 | 1940 | | 5 | | 25 | | 2130 | | N/A | | N/A | | |
|  | n8 | N/A | | 5 | | N/A | | 940 | | 3.3 | | IMD5 | | |
|  | n78 | 3380 | | 10 | | 50 | | 3330 | | N/A | | N/A | | |
| DC\_1A-11A\_n3A | 1 | 1960 | | 5 | | 25 | | 2150 | | N/A | | N/A | | |
|  | n3 | 1720 | | 5 | | 25 | | 1815 | | N/A | | N/A | | |
|  | 11 | N/A | | 5 | | N/A | | 1480 | | 15.2 | | IMD3 | | |
| DC\_1A-11A\_n28A | 11 | 1440 | | 5 | | 25 | | 1488 | | N/A | | N/A | | |
| n28 | 710 | | 5 | | 25 | | 765 | | N/A | | N/A | | |
| 1 | N/A | | 5 | | N/A | | 2150 | | 28.3 | | IMD21 | | |
| DC\_1A-11A\_n41A | 11 | 1442 | | 5 | | 25 | | 1490 | | N/A | | N/A | | |
|  | n41 | 2520 | | 10 | | 50 | | 2520 | | N/A | | N/A | | |
|  | 1 | N/A | | 5 | | N/A | | 2156 | | 10.2 | | IMD4 | | |
|  | 1 | 1940 | | 5 | | 25 | | 2130 | | N/A | | N/A | | |
|  | n41 | 2685 | | 10 | | 50 | | 2685 | | N/A | | N/A | | |
|  | 11 | N/A | | 5 | | N/A | | 1490 | | 10.6 | | IMD4 | | |
| DC\_1A-11A\_n77A  DC\_1A-11A\_n77(2A)  DC\_1A-11A\_n77(3A) | 1 | 1955 | | 5 | | 25 | | 2145 | | N/A | | N/A | | |
|  | 11 | N/A | | 5 | | N/A | | 1486 | | 31.4 | | IMD2 | | |
|  | n77 | 3441 | | 10 | | 50 | | 3441 | | N/A | | N/A | | |
|  | 1 | N/A | | 5 | | N/A | | 2140 | | 30.8 | | IMD2 | | |
|  | 11 | 1438 | | 5 | | 25 | | 1486 | | N/A | | N/A | | |
|  | n77 | 3578 | | 10 | | 50 | | 3578 | | N/A | | N/A | | |
| DC\_1A-11A\_n78A  DC\_1A-11A\_n78(2A) | 1 | 1955 | | 5 | | 25 | | 2145 | | N/A | | N/A | | |
|  | 11 | N/A | | 5 | | N/A | | 1486 | | 31.4 | | IMD2 | | |
|  | n78 | 3441 | | 10 | | 50 | | 3441 | | N/A | | N/A | | |
|  | 1 | N/A | | 5 | | N/A | | 2140 | | 30.8 | | IMD2 | | |
|  | 11 | 1438 | | 5 | | 25 | | 1486 | | N/A | | N/A | | |
|  | n78 | 3578 | | 10 | | 50 | | 3578 | | N/A | | N/A | | |
| DC\_1A-11A\_n79A | 1 | 1970 | | 5 | | 25 | | 2160 | | N/A | | N/A | | |
|  | 11 | N/A | | 5 | | N/A | | 1483 | | 10.2 | | IMD4 | | |
|  | n79 | 4427 | | 40 | | 216 | | 4427 | | N/A | | N/A | | |
|  | 1 | N/A | | 5 | | N/A | | 2118 | | 15.6 | | IMD3 | | |
|  | 11 | 1431 | | 5 | | 25 | | 1479 | | N/A | | N/A | | |
|  | n79 | 4980 | | 40 | | 216 | | 4980 | | N/A | | N/A | | |
| DC\_1A-18A\_n77A  DC\_1A-18A\_n77(2A) | 1 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
|  | 18 | N/A | | N/A | | N/A | | N/A | | N/A | | IMD5 | | |
|  | n77 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
|  | 1 | N/A | | 5 | | N/A | | 2120 | | 16.4 | | IMD3 | | |
|  | 18 | 825 | | 5 | | 25 | | 870 | | N/A | | N/A | | |
|  | n77 | 3770 | | 10 | | 50 | | 3770 | | N/A | | N/A | | |
| DC\_1A-18A\_n78A  DC\_1A-18A\_n78(2A) | 1 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
|  | 18 | N/A | | N/A | | N/A | | N/A | | N/A | | IMD5 | | |
|  | n78 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
|  | 1 | N/A | | 5 | | N/A | | 2120 | | 16.4 | | IMD3 | | |
|  | 18 | 819 | | 5 | | 25 | | 864 | | N/A | | N/A | | |
|  | n78 | 3758 | | 10 | | 50 | | 3758 | | N/A | | N/A | | |
| DC\_1A-18A\_n79A | 1 | 1935 | | 5 | | 25 | | 2125 | | N/A | | N/A | | |
|  | 18 | N/A | | 5 | | N/A | | 867.5 | | 18.3 | | IMD3 | | |
|  | n79 | 4737.5 | | 40 | | 216 | | 4737.5 | | N/A | | N/A | | |
|  | 1 | 1930 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | 18 | N/A | | 5 | | N/A | | 865 | | 8.9 | | IMD4 | | |
|  | n79 | 4925 | | 40 | | 216 | | 4925 | | N/A | | N/A | | |
|  | 1 | N/A | | 5 | | N/A | | 2125 | | 8.1 | | IMD4 | | |
|  | 18 | 822.5 | | 5 | | 25 | | 867.5 | | N/A | | N/A | | |
|  | n79 | 4592.5 | | 40 | | 216 | | 4592.5 | | N/A | | N/A | | |
| DC\_1A-19A\_n77A  DC\_1A-19A\_n78A | 1 | N/A | | 5 | | N/A | | 2130 | | 17.8 | | IMD3 | | |
|  | 19 | 832.5 | | 5 | | 25 | | 877.5 | | N/A | | N/A | | |
|  | n77, n78 | 3795 | | 10 | | 50 | | 3795 | | N/A | | N/A | | |
|  | 1 | 1940 | | 5 | | 25 | | 2130 | | N/A | | N/A | | |
|  | 19 | N/A | | 5 | | N/A | | 880 | | 5.1 | | IMD5 | | |
|  | n77, n78 | 3350 | | 10 | | 50 | | 3350 | | N/A | | N/A | | |
| DC\_1A-19A\_n79A | 1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | 19 | N/A | | 5 | | N/A | | 882.5 | | 18.3 | | IMD3 | | |
|  | n79 | 4782.5 | | 40 | | 216 | | 4782.5 | | N/A | | N/A | | |
|  | 1 | N/A | | 5 | | N/A | | 2140 | | 8.1 | | IMD4 | | |
|  | 19 | 837.5 | | 5 | | 25 | | 882.5 | | N/A | | N/A | | |
|  | n79 | 4652.5 | | 40 | | 216 | | 4652.5 | | N/A | | N/A | | |
| DC\_1A-20A\_n1A | n1 | 1930 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | 20 | 850 | | 5 | | 25 | | 809 | | N/A | | N/A | | |
|  | 1 | N/A | | 5 | | N/A | | 2160 | | 6 | | IMD4 | | |
| DC\_1A\_n28A-n41A | 1 | 1935 | | 5 | | 25 | | 2125 | | N/A | | N/A | | |
|  | n28 | 718 | | 5 | | 25 | | 773 | | N/A | | N/A | | |
|  | n41 | N/A | | 10 | | N/A | | 2653 | | 30.1 | | IMD2 | | |
|  | 1 | 1923 | | 5 | | 25 | | 2113 | | N/A | | N/A | | |
|  | n28 | N/A | | 5 | | N/A | | 762 | | 29.3 | | IMD2 | | |
|  | n41 | 2685 | | 10 | | 50 | | 2685 | | N/A | | N/A | | |
|  | 1 | 1935 | | 5 | | 25 | | 2125 | | N/A | | N/A | | |
|  | n28 | N/A | | 10 | | N/A | | 785 | | 4.5 | | IMD5 | | |
|  | n41 | 2510 | | 10 | | 50 | | 2510 | | N/A | | N/A | | |
| DC\_1A-20A\_n7A | 1 | 1940 | | 5 | | 25 | | 2130 | | N/A | | N/A | | |
|  | 20 | N/A | | 10 | | N/A | | 800 | | 4.5 | | IMD5 | | |
|  | n7 | 2510 | | 10 | | 50 | | 2630 | | N/A | | N/A | | |
| DC\_1A-20A\_n8A | 1 | 1925 | | 5 | | 25 | | 2115 | | N/A | | N/A | | |
|  | 20 | N/A | | 5 | | N/A | | 805 | | 11.5 | | IMD4 | | |
|  | n8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
| DC\_1A-20A\_n38A | 1 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
|  | 20 | N/A | | N/A | | N/A | | N/A | | N/A | | IMD5 | | |
|  | n38 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
| DC\_1A-20A\_n78A  DC\_1A-1A-20A\_n78A | 1 | N/A | | 5 | | N/A | | 2120 | | 20.3 | | IMD3 | | |
| DC\_1A-20A\_n78(2A) | 20 | 835 | | 5 | | 25 | | 794 | | N/A | | N/A | | |
| DC\_1A-20A\_n78C | n78 | 3790 | | 10 | | 50 | | 3790 | | N/A | | N/A | | |
|  | 1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | 20 | N/A | | 5 | | N/A | | 810 | | 3.0 | | IMD5 | | |
|  | n78 | 3330 | | 10 | | 50 | | 3330 | | N/A | | N/A | | |
| DC\_1A-21A\_n28A10 | 1 | N/A | | 5 | | N/A | | 2165.3 | | 16.1 | | IMD3 | | |
| 21 | 1450.4 | | 5 | | 25 | | 1498.4 | | N/A | | N/A | | |
| n28 | 735.5 | | 5 | | 25 | | 790.5 | | N/A | | N/A | | |
| DC\_1A-21A\_n77A  DC\_1A-21A\_n78A | 1 | N/A | | 5 | | N/A | | 2154.6 | | 30.6 | | IMD2 | | |
|  | 21 | 1450.4 | | 5 | | 25 | | 1498.4 | | N/A | | N/A | | |
|  | n77, n78 | 3605 | | 10 | | 50 | | 3605 | | N/A | | N/A | | |
|  | 1 | N/A | | 5 | | N/A | | 2154.6 | | 3.6 | | | IMD5 | |
|  | 21 | 1450.4 | | 5 | | 25 | | 1498.4 | | N/A | | | N/A | |
|  | n77, n78 | 3647 | | 10 | | 50 | | 3647 | | N/A | | | N/A | |
|  | 1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | 21 | N/A | | 5 | | N/A | | 1500 | | 31.5 | | IMD2 | | |
|  | n77, n78 | 3450 | | 10 | | 50 | | 3450 | | N/A | | N/A | | |
|  | 1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | 21 | N/A | | 5 | | N/A | | 1500 | | 2.9 | | IMD5 | | |
|  | n77, n78 | 3675 | | 10 | | 50 | | 3675 | | N/A | | N/A | | |
| DC\_1A-21A\_n79A | 1 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
|  | 21 | N/A | | N/A | | N/A | | N/A | | N/A | | IMD4 | | |
|  | n79 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
| DC\_1A-26A\_n78A | 1 | N/A | | 5 | | N/A | | 2122 | | 18.1 | | IMD3 | | |
|  | 26 | 829 | | 5 | | 25 | | 874 | | N/A | | N/A | | |
|  | n78 | 3780 | | 10 | | 50 | | 3780 | | N/A | | N/A | | |
|  | 1 | 1975 | | 5 | | 25 | | 2165 | | N/A | | N/A | | |
|  | 26 | N/A | | 5 | | N/A | | 885 | | 3.1 | | IMD5 | | |
|  | n78 | 3405 | | 10 | | 50 | | 3405 | | N/A | | N/A | | |
| DC\_1A\_n26A-n78A | n1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n26 | 830 | | 5 | | 25 | | 875 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3610 | | 15.7 | | IMD3 | | |
|  | 1 | 1975 | | 5 | | 25 | | 2165 | | N/A | | N/A | | |
|  | n26 | N/A | | 5 | | N/A | | 885 | | 3.1 | | IMD5 | | |
|  | n78 | 3405 | | 10 | | 50 | | 3405 | | N/A | | N/A | | |
| DC\_1A-28A\_n3A | 1 | N/A | | 5 | | N/A | | 2139 | | 11.0 | | IMD4 | | |
|  | 28 | 710.5 | | 5 | | 25 | | 765.5 | | N/A | | N/A | | |
|  | n3 | 1780 | | 5 | | 25 | | 1875 | | N/A | | N/A | | |
| DC\_1A-28A\_n7A  DC\_1A-1A-28A\_n7A  DC\_1A-28A\_n7B  DC\_1A-1A-28A\_n7B | 1 | 1935 | | 5 | | 25 | | 2125 | | N/A | | N/A | | |
|  | 28 | N/A | | 10 | | N/A | | 785 | | 4.5 | | IMD5 | | |
|  | n7 | 2510 | | 10 | | 50 | | 2630 | | N/A | | N/A | | |
| DC\_1A-28A\_n40A | 1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
| DC\_1A-28A\_n38A | 1 | 1975 | | 5 | | 25 | | 2165 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 765 | | 4.5 | | IMD5 | | |
|  | n38 | 2580 | | 5 | | 25 | | 2580 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 780 | | 8.9 | | IMD4 | | |
|  | n40 | 2340 | | 5 | | 25 | | 2340 | | N/A | | N/A | | |
| DC\_1A-28A\_n77A | 1 | N/A | | 5 | | N/A | | 2150 | | 15.7 | | IMD3 | | |
|  | 28 | 740 | | 5 | | 25 | | 795 | | N/A | | N/A | | |
|  | n77 | 3630 | | 10 | | 50 | | 3630 | | N/A | | N/A | | |
|  | 1 | 1970 | | 5 | | 25 | | 2160 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 794 | | 4.2 | | IMD5 | | |
|  | n77 | 3352 | | 10 | | 50 | | 3352 | | N/A | | N/A | | |
| DC\_1A-28A\_n78A | 1 | N/A | | 5 | | N/A | | 2150 | | 15.7 | | IMD3 | | |
|  | 28 | 740 | | 5 | | 25 | | 795 | | N/A | | N/A | | |
|  | n78 | 3630 | | 10 | | 50 | | 3630 | | N/A | | N/A | | |
|  | 1 | 1970 | | 5 | | 25 | | 2160 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 794 | | 4.2 | | IMD5 | | |
|  | n78 | 3352 | | 10 | | 50 | | 3352 | | N/A | | N/A | | |
| DC\_1A-28A\_n79A | 1 | 1930 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 788 | | 15.2 | | IMD3 | | |
|  | n79 | 4648 | | 40 | | 216 | | 4648 | | N/A | | N/A | | |
|  | 1 | 1925 | | 5 | | 25 | | 2115 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 795 | | 10.0 | | IMD4 | | |
|  | n79 | 4980 | | 40 | | 216 | | 4980 | | N/A | | N/A | | |
|  | 1 | N/A | | 5 | | N/A | | 2167.5 | | 1.2 | | IMD4 | | |
|  | 28 | 745.5 | | 5 | | 25 | | 800.5 | | N/A | | N/A | | |
|  | n79 | 4420 | | 40 | | 216 | | 4420 | | N/A | | N/A | | |
|  | 1 | N/A | | 5 | | N/A | | 2125 | | 4.5 | | IMD5 | | |
|  | 28 | 718 | | 5 | | 25 | | 773 | | N/A | | N/A | | |
|  | n79 | 4807 | | 40 | | 216 | | 4807 | | N/A | | N/A | | |
| DC\_1A\_n28A-n40A | 1 | 1930 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | n28 | 743 | | 5 | | 25 | | 798 | | N/A | | N/A | | |
|  | n40 | N/A | | 5 | | N/A | | 2374 | | 10.1 | | IMD4 | | |
|  | 1 | 1930 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | n28 | N/A | | 5 | | N/A | | 768 | | 8.6 | | IMD4 | | |
|  | n40 | 2314 | | 5 | | 25 | | 2314 | | N/A | | N/A | | |
| DC\_1A\_n28A-n77A  DC\_1A\_n28A-n78A | 1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n28 | 733 | | 5 | | 25 | | 788 | | N/A | | N/A | | |
|  | n77/n78 | N/A | | 10 | | N/A | | 3416 | | 15.7 | | IMD3 | | |
|  | 1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n77/n78 | 3320 | | 10 | | 50 | | 3320 | | N/A | | N/A | | |
|  | n28 | N/A | | 5 | | N/A | | 790 | | 4.2 | | IMD5 | | |
| DC\_1A\_n28A-n79A | 1 | 1930 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | n28 | N/A | | 5 | | N/A | | 788 | | 15.2 | | IMD39 | | |
|  | n79 | 4648 | | 40 | | 216 | | 4648 | | N/A | | N/A | | |
|  | 1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n28 | 730 | | 5 | | 25 | | 785 | | N/A | | N/A | | |
|  | n79 | N/A | | 40 | | N/A | | 4630 | | 14.9 | | IMD34 | | |
| DC\_1A-32A\_n3A | n3 | 1720 | | 5 | | 25 | | 1815 | | N/A | | N/A | | |
|  | 32 | N/A | | 5 | | N/A | | 1480 | | 15.2 | | IMD34 | | |
|  | 1 | 1960 | | 5 | | 25 | | 2150 | | N/A | | N/A | | |
| DC\_1A-32A\_n78A  DC\_1A-32A\_n78C  DC\_1A-32A\_n78(2A) | 1 | 1930 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | 32 | N/A | | 5 | | N/A | | 1470 | | 31.8 | | IMD2 | | |
|  | n78 | 3400 | | 10 | | 50 | | 3400 | | N/A | | N/A | | |
|  | 1 | 1930 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | 32 | N/A | | 5 | | N/A | | 1470 | | 0 | | IMD5 | | |
|  | n78 | 3630 | | 10 | | 50 | | 3630 | | N/A | | N/A | | |
| DC\_1A-38A\_n78A  DC\_1A-38A\_n78(2A) | 1 | 1970 | | 5 | | 25 | | 2160 | | N/A | | N/A | | |
|  | 38 | N/A | | 5 | | N/A | | 2590 | | 12.7 | | IMD4 | | |
|  | n78 | 3320 | | 10 | | 50 | | 3320 | | N/A | | N/A | | |
| DC\_1A\_n38A-n78A | 1 | 1970 | | 5 | | 25 | | 2160 | | N/A | | N/A | | |
|  | n38 | N/A | | 10 | | N/A | | 2590 | | 12.7 | | IMD4 | | |
|  | n78 | 3320 | | 10 | | 50 | | 3320 | | N/A | | N/A | | |
| DC\_1A\_n40A-n77A | 1 | 1930 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
| DC\_1A\_n40A-n77(2A) | n40 | 2340 | | 5 | | 25 | | 2340 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3450 | | 9.8 | | IMD4 | | |
|  | 1 | 1960 | | 5 | | 25 | | 2150 | | N/A | | N/A | | |
|  | n40 | N/A | | 5 | | N/A | | 2360 | | 10.6 | | IMD4 | | |
|  | n77 | 3520 | | 10 | | 50 | | 3520 | | N/A | | N/A | | |
| DC\_1A-40A\_n78A  DC\_1A-40C\_n78A | 1 | 1930 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | 40 | N/A | | 5 | | N/A | | 2340 | | 10.6 | | IMD4 | | |
|  | n78 | 3450 | | 10 | | 50 | | 3450 | | N/A | | N/A | | |
|  | 1 | N/A | | 5 | | N/A | | 2140 | | 9.1 | | IMD4 | | |
|  | 40 | 2360 | | 5 | | 25 | | 2360 | | N/A | | N/A | | |
|  | n78 | 3430 | | 10 | | 50 | | 3430 | | N/A | | N/A | | |
| DC\_1A\_n40A-n78A  DC\_1A\_n40A-n78(2A) | 1 | 1930 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
| DC\_1A\_n40A-n78C | n40 | 2340 | | 5 | | 25 | | 2340 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3450 | | 9.8 | | IMD4 | | |
|  | 1 | 1960 | | 5 | | 25 | | 2150 | | N/A | | N/A | | |
|  | n40 | N/A | | 5 | | N/A | | 2360 | | 10.6 | | IMD4 | | |
|  | n78 | 3520 | | 10 | | 50 | | 3520 | | N/A | | N/A | | |
| DC\_1\_n40-n105 | 1 | 1977 | | 5 | | 25 | | 2167 | | N/A | | N/A | | |
|  | n40 | 2305 | | 10 | | 50 | | 2305 | | N/A | | N/A | | |
|  | n105 | 700 | | 5 | | 25 | | 649 | | 1 | | IMD4 | | |
| DC\_1A-41A\_n3A  DC\_1A-41C\_n3A | 1 | 1977.5 | | 5 | | 25 | | 2167.5 | | N/A | | N/A | | |
|  | 41 | N/A | | 5 | | N/A | | 2507.5 | | 5.0 | | IMD5 | | |
|  | n3 | 1712.5 | | 5 | | 25 | | 1807.5 | | N/A | | N/A | | |
| DC\_1A-41A\_n28A | 1 | 1935 | | 5 | | 25 | | 2125 | | N/A | | N/A | | |
|  | 41 | N/A | | 10 | | N/A | | 2653 | | 30 | | IMD2 | | |
|  | n28 | 718 | | 5 | | 25 | | 773 | | N/A | | N/A | | |
| DC\_1A-41A\_n77A  DC\_1A-41C\_n77A  DC\_1A-41A\_n77(2A)  DC\_1A-41C\_n77(2A) | 1 | 1970 | | 5 | | 25 | | 2160 | | N/A | | N/A | | |
|  | 41 | 2510 | | 5 | | 25 | | 2510 | | 11.0 | | IMD4 | | |
|  | n77 | 3400 | | 10 | | 50 | | 3400 | | N/A | | N/A | | |
|  | 1 | N/A | | 5 | | N/A | | 2140 | | 9.3 | | IMD4 | | |
|  | 41 | 2640 | | 5 | | 25 | | 2640 | | N/A | | N/A | | |
|  | n77 | 3710 | | 10 | | 50 | | 3710 | | N/A | | N/A | | |
|  | 1 | 1930 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | 41 | 2510 | | 5 | | 25 | | 2510 | | 3.6 | | IMD5 | | |
|  | n77 | 4150 | | 10 | | 50 | | 4150 | | N/A | | N/A | | |
| DC\_1A\_n41A-n77A  DC\_1A\_n41A-n77(2A) | 1 | 1975 | | 5 | | 25 | | 2165 | | N/A | | N/A | | |
|  | n41 | N/A | | 10 | | N/A | | 2515 | | 11.5 | | IMD44 | | |
|  | n77 | 3410 | | 10 | | 50 | | 3410 | | N/A | | N/A | | |
|  | 1 | 1970 | | 5 | | 25 | | 2160 | | N/A | | N/A | | |
|  | n41 | 2650 | | 10 | | 25 | | 2650 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3330 | | 19.6 | | IMD34,9 | | |
| DC\_1A-41A\_n78A  DC\_1A-41C\_n78A  DC\_1A-41A\_n78(2A)  DC\_1A-41C\_n78(2A) | 1 | N/A | | 5 | | N/A | | 2140 | | 9.3 | | IMD4 | | |
|  | 41 | 2640 | | 5 | | 25 | | 2640 | | N/A | | N/A | | |
|  | n78 | 3710 | | 10 | | 50 | | 3710 | | N/A | | N/A | | |
|  | 1 | 1975 | | 5 | | 25 | | 2165 | | N/A | | N/A | | |
|  | 41 | N/A | | 5 | | N/A | | 2515 | | 12 | | IMD4 | | |
|  | n78 | 3410 | | 10 | | 50 | | 3410 | | N/A | | N/A | | |
| DC\_1A\_n41A-n78A  DC\_1A\_n41A-n78(2A) | 1 | 1975 | | 5 | | 25 | | 2165 | | N/A | | N/A | | |
|  | n41 | N/A | | 10 | | N/A | | 2515 | | 11.5 | | IMD44 | | |
|  | n78 | 3410 | | 10 | | 50 | | 3410 | | N/A | | N/A | | |
|  | 1 | 1970 | | 5 | | 25 | | 2160 | | N/A | | N/A | | |
|  | n41 | 2650 | | 10 | | 25 | | 2650 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3330 | | 19.6 | | IMD34,9 | | |
| DC\_1A-41A\_n79A | 1 | 1970 | | 5 | | 25 | | 2160 | | N/A | | N/A | | |
|  | 41 | N/A | | 5 | | N/A | | 2530 | | 29.4 | | IMD2 | | |
|  | n79 | 4500 | | 40 | | 216 | | 4500 | | N/A | | N/A | | |
| DC\_1A-42A\_n3A | 1 | 1922.5 | | 5 | | 25 | | 2112.5 | | N/A | | N/A | | |
|  | n3 | 1782.5 | | 5 | | 25 | | 1877.5 | | N/A | | N/A | | |
|  | 42 | N/A | | 5 | | N/A | | 3425 | | 13.0 | | IMD4 | | |
| DC\_1A-42A\_n28A | 1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n28 | 733 | | 5 | | 25 | | 788 | | N/A | | N/A | | |
|  | 42 | N/A | | 5 | | N/A | | 3416 | | 15.7 | | IMD3 | | |
| DC\_1A-42A\_n28A | 42 | 3580 | | 5 | | 25 | | 3580 | | N/A | | N/A | | |
|  | n28 | 723 | | 5 | | 25 | | 778 | | N/A | | N/A | | |
|  | 1 | N/A | | 5 | | N/A | | 2134 | | 15.7 | | IMD3 | | |
| DC\_1A-42A\_n79A | 1 | 1977.5 | | 5 | | 25 | | 2167.5 | | N/A | | N/A | | |
|  | n79 | 4420 | | 40 | | 216 | | 4420 | | N/A | | N/A | | |
|  | 42 | N/A | | 5 | | N/A | | 3490 | | 4.8 | | IMD5 | | |
|  | 42 | 3402.5 | | 5 | | 25 | | 3402.5 | | N/A | | N/A | | |
|  | n79 | 4640 | | 40 | | 216 | | 4640 | | N/A | | N/A | | |
|  | 1 | N/A | | 5 | | N/A | | 2165 | | 15.5 | | IMD3 | | |
|  | 42 | 3450 | | 5 | | 25 | | 3450 | | N/A | | N/A | | |
|  | n79 | 4520 | | 40 | | 216 | | 4520 | | N/A | | N/A | | |
|  | 1 | N/A | | 5 | | N/A | | 2140 | | 9.3 | | IMD4 | | |
| DC\_1A\_SUL\_n77A-n80A | 1 | N/A | | 5 | | N/A | | 2140 | | 23 | | IMD3 | | |
|  | n80 | 1760 | | 5 | | 25 | |  | | N/A | | N/A | | |
| DC\_1A\_SUL\_n77A-n80A | 1 | 1922.5 | | 5 | | 25 | | 2112.5 | | N/A | | N/A | | |
|  | n80 | 1782.5 | | 5 | | 25 | |  | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3425 | | 13.0 | | IMD4 | | |
| DC\_1A\_n75A-n78A  DC\_1A\_n75A-n78(2A) | 1 | 1930 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | n75 | N/A | | 5 | | N/A | | 1470 | | 30.4 | | IMD2 | | |
|  | n78 | 3400 | | 10 | | 50 | | 3400 | | N/A | | N/A | | |
| DC\_1A\_n78A-n79A | 1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n78 | 3410 | | 10 | | 50 | | 3410 | | N/A | | N/A | | |
|  | n79 | N/A | | 40 | | N/A | | 4870 | | 15.9 | | IMD3 | | |
|  | 1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n79 | 4670 | | 40 | | 216 | | 4670 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3490 | | 4.6 | | IMD5 | | |
| DC\_1A\_SUL\_n78A-n80A | 1 | 1950 | | 5 | | 25 | | 2140 | | 23 | | IMD3 | | |
|  | n80 | 1760 | | 5 | | 25 | |  | | N/A | | N/A | | |
|  | 1 | 1922.5 | | 5 | | 25 | | 2112.5 | | N/A | | N/A | | |
|  | n80 | 1782.5 | | 5 | | 25 | |  | | N/A | | N/A | | |
|  | n78 | 3425 | | 10 | | 50 | | 3425 | | 13.0 | | IMD4 | | |
| DC\_1\_n78-n105 | 1 | 1970 | | 5 | | 25 | | 2160 | | N/A | | N/A | | |
|  | n78 | 3305 | | 10 | | 50 | | 3305 | | N/A | | N/A | | |
|  | n105 | 686 | | 5 | | 25 | | 635 | | 15.2 | | IMD3 | | |
|  | 1 | 1970 | | 5 | | 25 | | 2160 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3342 | | 15.7 | | IMD3 | | |
|  | n105 | 686 | | 5 | | 25 | | 635 | | N/A | | N/A | | |
| DC\_2A-(n)66AA | 2 | 1883.3 | | 5 | | 25 | | 1963.3 | | N/A | | N/A | | |
|  | 66 | N/A | | 5 | | N/A | | 2145 | | 2.8 | | IMD5 | | |
|  | n66 | 1750 | | 5 | | 25 | | 2150 | | 4 | | IMD5 | | |
| DC\_2A\_n2A-n66A | 2 | 1875 | | 5 | | 25 | | 1955 | | N/A | | N/A | | |
|  | n2 | N/A | | 5 | | N/A | | 1975 | | 20 | | IMD3 | | |
|  | n66 | 1775 | | 5 | | 25 | | 2175 | | N/A | | N/A | | |
| DC\_2A\_n2A-n77A | 2 | 1875 | | 5 | | 25 | | 1955 | | N/A | | N/A | | |
|  | n2 | N/A | | 5 | | N/A | | 1935 | | 26 | | IMD2 | | |
|  |  | |
|  | n77 | 3810 | | 10 | | 50 | | 3810 | | N/A | | N/A | | |
|  | 2 | 1900 | | 5 | | 25 | | 1980 | | N/A | | N/A | | |
|  | n2 | N/A | | 5 | | N/A | | 1965 | | 8.0 | | IMD44 | | |
|  |  | |
|  | n77 | 3735 | | 10 | | 50 | | 3735 | | N/A | | N/A | | |
| DC\_2A\_n2A-n78A | 2 | 1852.5 | | 5 | | 25 | | 1932.5 | | N/A | | N/A | | |
|  | n2 | N/A | | 5 | | N/A | | 1942.5 | | 26 | | IMD24 | | |
|  | n78 | 3795 | | 10 | | 50 | | 3795 | | N/A | | N/A | | |
| DC\_2A-4A\_n28A | 2 | N/A | | 5 | | N/A | | 1960 | | 11.0 | | IMD4 | | |
|  | 4 | 1720 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | n28 | 740 | | 5 | | 25 | | 795 | | N/A | | N/A | | |
| DC\_2A-4A\_n41A | 2 | N/A | | 5 | | N/A | | 1940 | | 11.0 | | IMD4 | | |
|  | 4 | 1715 | | 5 | | 25 | | 2115 | | N/A | | N/A | | |
|  | n41 | 2685 | | 10 | | 50 | | 2685 | | N/A | | N/A | | |
| DC\_2A-4A\_n78A | 2 | 1875 | | 5 | | 25 | | 1955 | | N/A | | N/A | | |
|  | 4 | N/A | | 5 | | N/A | | 2145 | | 10.3 | | IMD4 | | |
|  | n78 | 3480 | | 10 | | 50 | | 3480 | | N/A | | N/A | | |
|  | 2 | N/A | | 5 | | N/A | | 1960 | | 32.1 | | IMD2 | | |
|  | 4 | 1740 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n78 | 3700 | | 10 | | 50 | | 3700 | | N/A | | N/A | | |
|  | 2 | N/A | | 5 | | N/A | | 1940 | | 9.1 | | IMD4 | | |
|  | 4 | 1750 | | 5 | | 25 | | 2150 | | N/A | | N/A | | |
|  | n78 | 3310 | | 10 | | 50 | | 3310 | | N/A | | N/A | | |
|  | 2 | N/A | | 5 | | N/A | | 1950 | | 2.1 | | IMD5 | | |
|  | 4 | 1750 | | 5 | | 25 | | 2150 | | N/A | | N/A | | |
|  | n78 | 3600 | | 10 | | 50 | | 3600 | | N/A | | N/A | | |
| DC\_2A-5A\_n12A8 | 2 | N/A | | 5 | | N/A | | 1980 | | 5.9 | | IMD5 | | |
|  | 5 | 840 | | 5 | | 25 | | 885 | | N/A | | N/A | | |
|  | n12 | 705 | | 5 | | 25 | | 735 | | N/A | | N/A | | |
| DC\_2A-5A\_n30A | 2 | 1870 | | 5 | | 25 | | 1959 | | N/A | | N/A | | |
|  | 5 | N/A | | 5 | | N/A | | 880 | | 9.7 | | IMD4 | | |
|  | n30 | 2310 | | 10 | | 50 | | 2355 | | N/A | | N/A | | |
| DC\_2A-5A\_n48A  DC\_2A-5A\_n48B | 2 | N/A | | 5 | | N/A | | 1962 | | 15.6 | | IMD3 | | |
|  | 5 | 839 | | 5 | | 25 | | 884 | | N/A | | N/A | | |
|  | n48 | 3640 | | 5 | | 25 | | 3640 | | N/A | | N/A | | |
| DC\_2A-5A\_n71A | 2 | 1855 | | 5 | | 25 | | 1935 | | N/A | | N/A | | |
|  | n71 | 686.5 | | 5 | | 25 | | 640.5 | | N/A | | N/A | | |
|  | 5 | N/A | | 5 | | N/A | | 891.5 | | 4.2 | | IMD5 | | |
| DC\_2A\_n5A-n77A | 2 | 1880 | | 5 | | 25 | | 1960 | | N/A | | N/A | | |
|  | n5 | 830 | | 5 | | 25 | | 875 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3540 | | 16.0 | | IMD3 | | |
| DC\_2A\_n5A-n77A11 | 2 | 1907 | | 5 | | 25 | | 1987 | | N/A | | N/A | | |
|  | n5 | N/A | | 5 | | N/A | | 889 | | 3.8 | | IMD5 | | |
|  | n77 | 3305 | | 10 | | 50 | | 3305 | | N/A | | N/A | | |
| DC\_2A-5A\_n77A11 | 2 | 1907.5 | | 5 | | 25 | | 1987.5 | | N/A | | N/A | | |
| DC\_2A-5A\_n77C11  DC\_2A-5A\_n77(2A)11  DC\_2A-2A-5A\_n77A11 | 5 | N/A | | 5 | | N/A | | 887.5 | | 3.8 | | IMD5 | | |
| DC\_2A-2A-5A\_n77C11 DC\_2A-2A-5A\_n77(2A)11 | n77 | 3305 | | 10 | | 50 | | 3305 | | N/A | | N/A | | |
|  | 2 | N/A | | 5 | | N/A | | 1987 | | 16.5 | | IMD3 | | |
|  | 5 | 846.5 | | 5 | | 25 | | 891.5 | | N/A | | N/A | | |
|  | n77 | 3680 | | 10 | | 50 | | 3680 | | N/A | | N/A | | |
| DC\_2A-5A\_n78A  DC\_2A-2A-5A\_n78A  DC\_2A-5A\_n78(2A) | 2 | 1907.5 | | 5 | | 25 | | 1987.5 | | N/A | | N/A | | |
|  | 5 | N/A | | 5 | | N/A | | 887.5 | | 3.8 | | IMD5 | | |
|  | n78 | 3305 | | 10 | | 50 | | 3305 | | N/A | | N/A | | |
|  | 2 | N/A | | 5 | | N/A | | 1987 | | 16.5 | | IMD3 | | |
|  | 5 | 846.5 | | 5 | | 25 | | 891.5 | | N/A | | N/A | | |
|  | n78 | 3680 | | 10 | | 50 | | 3680 | | N/A | | N/A | | |
| DC\_2A-7A\_n5A  DC\_2A-7C\_n5A  DC\_2A-7A-7A\_n5A | 2 | 1855 | | 10 | | 50 | | 1935 | | N/A | | N/A | | |
|  | 7 | N/A | | 10 | | N/A | | 2685 | | 30.0 | | IMD2 | | |
|  | n5 | 830 | | 5 | | 25 | | 875 | | N/A | | N/A | | |
| DC\_2A-7A\_n12A | 2 | 1907.5 | 5 | | 25 | | 1987.5 | | N/A | | N/A | | |
| DC\_2A-2A-7A\_n12A | 7 | 2502.5 | 5 | | 25 | | 2622.5 | | 30.8 | | IMD2 | | |
|  | n12 | 713.5 | 5 | | 25 | | 743.5 | | N/A | | N/A | | |
| DC\_2A-7A\_n28A  DC\_2A-7C\_n28A | 2 | 1880 | | 5 | | 25 | | 1960 | | N/A | | N/A | | |
|  | 7 | N/A | | 5 | | N/A | | 2120 | | 29.0 | | IMD2 | | |
|  | n28 | 740 | | 5 | | 25 | | 795 | | N/A | | N/A | | |
| DC\_2A-7A\_n77A  DC\_2A-2A-7A\_n77A  DC\_2A-7C\_n77A  DC\_2A-7A-7A\_n77A  DC\_2A-7A\_n77(2A)  DC\_2A-7C\_n77(2A)  DC\_2A-7A-7A\_n77(2A) | 2 | N/A | | 5 | | N/A | | 1950 | | 8.6 | | IMD4 | | |
|  | 7 | 2550 | | 5 | | 25 | | 2685 | | N/A | | N/A | | |
|  | n77 | 3525 | | 10 | | 50 | | 3475 | | N/A | | N/A | | |
|  | 2 | 1860 | | 5 | | 25 | | 1940 | | N/A | | N/A | | |
|  | 7 | N/A | | 5 | | N/A | | 2660 | | 3.4 | | IMD5 | | |
|  | n77 | 4120 | | 10 | | 50 | | 4120 | | N/A | | N/A | | |
| DC\_2A-7A\_n78A  DC\_2A-2A-7A\_n78A  DC\_2A-7C\_n78A  DC\_2A-7A-7A\_n78A  DC\_2A-7A\_n78(2A)  DC\_2A-7C\_n78(2A)  DC\_2A-7A-7A\_n78(2A) | 2 | N/A | | 5 | | N/A | | 1950 | | 8.6 | | IMD4 | | |
|  | 7 | 2550 | | 5 | | 25 | | 2685 | | N/A | | N/A | | |
|  | n78 | 3525 | | 10 | | 50 | | 3475 | | N/A | | N/A | | |
| DC\_2A\_n7A-n78A,  DC\_2A\_n7(2A)-n78A  DC\_2A\_n7A-n78(2A)  DC\_2A\_n7(2A)-n78(2A) | 2 | 1900 | | 5 | | 25 | | 1980 | | N/A | | N/A | | |
|  | n7 | 2525 | | 5 | | 25 | | 2645 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3775 | | 4.2 | | IMD5 | | |
| DC\_2-8\_n2 | 2 | N/A | | 5 | | N/A | | 1940 | | 4 | | IMD4 | | |
|  | 8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
|  | n2 | 1880 | | 5 | | 25 | | 1960 | | N/A | | N/A | | |
| DC\_2A-12A\_n5A  DC\_2A-2A-12A\_n5A | 2 | N/A | | 5 | | N/A | | 1980 | | 5.9 | | IMD5 | | |
|  | 12 | 705 | | 5 | | 25 | | 735 | | N/A | | N/A | | |
|  | n5 | 840 | | 5 | | 25 | | 885 | | N/A | | N/A | | |
| DC\_2A-12A\_n7A  DC\_2A-12A\_n7(2A) | 2 | 1907.5 | | 5 | | 25 | | 1987.5 | | N/A | | N/A | | |
| DC\_2A-2A-12A\_n7A | 12 | N/A | | 5 | | N/A | | 731.5 | | 4.5 | | IMD5 | | |
|  | n7 | 2502.5 | | 5 | | 25 | | 2622.5 | | N/A | | N/A | | |
| DC\_2A-12A\_n41A  DC\_2A-2A-12A\_n41A | 2 | N/A | | 5 | | N/A | | 1952 | | 26 | | IMD2 | | |
| 12 | 708 | | 5 | | 50 | | 738 | | N/A | | N/A | | |
| n41 | 2660 | | 10 | | 50 | | 2660 | | N/A | | N/A | | |
| 2 | 1900 | | 5 | | 25 | | 1980 | | N/A | | N/A | | |
| 12 | N/A | | 5 | | N/A | | 738 | | 28.7 | | IMD24 | | |
| n41 | 2638 | | 10 | | 50 | | 2638 | | N/A | | N/A | | |
| DC\_2A-12A\_n66A | 2 | N/A | | N/A | | N/A | | N/A | | N/A | | IMD4 | | |
|  | 12 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
|  | n66 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
| DC\_2A-12A\_n77A  DC\_2A-12A\_n77(2A) | 2 | N/A | | 5 | | N/A | | 1960 | | 16.5 | | IMD39,11 | | |
| DC\_2A-2A-12A\_n77A DC\_2A-2A-12A\_n77(2A) | 12 | 707.5 | | 5 | | 25 | | 737.5 | | N/A | | N/A | | |
|  | n77 | 3375 | | 10 | | 50 | | 3375 | | N/A | | N/A | | |
| DC\_2A\_n12A-n77A  DC\_2A-2A\_n12A-n77A | 2 | 1900 | | 5 | | 25 | | 1980 | | N/A | | N/A | | |
|  | n12 | 707.5 | | 5 | | 25 | | 737.5 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3315 | | 16.0 | | IMD34,9,11 | | |
| DC\_2A-12A\_n78A  DC\_2A-2A-12A\_n78A  DC\_2A-12A\_n78(2A) | 2 | N/A | | 5 | | N/A | | 1954 | | 16.5 | | IMD3 | | |
| 12 | 708 | | 5 | | 25 | | 738 | | N/A | | N/A | | |
| n78 | 3370 | | 10 | | 50 | | 3370 | | N/A | | N/A | | |
| DC\_2A\_n12A-n78A | 2 | 1900 | | 5 | | 25 | | 1980 | | N/A | | N/A | | |
|  | n12 | 707.5 | | 5 | | 25 | | 737.5 | | N/A | | N/A | | |
|  | n78 | 3315 | | 10 | | 50 | | 3315 | | 16.0 | | IMD3 | | |
| DC\_2A-13A\_n48A  DC\_2A-13A\_n48B | 2 | N/A | | 5 | | N/A | | 1983.5 | | 15.6 | | IMD3 | | |
|  | 13 | 784.5 | | 5 | | 25 | | 753.5 | | N/A | | N/A | | |
|  | n48 | 3552.5 | | 5 | | 25 | | 3552.5 | | N/A | | N/A | | |
| DC\_2A-13A\_n66A  DC\_2A-2A-13A\_n66A | 2 | N/A | | 5 | | N/A | | 1940 | | 6.2 | | IMD4 | | |
|  | 13 | 780 | | 10 | | 50 | | 749 | | N/A | | N/A | | |
|  | n66 | 1750 | | 5 | | 25 | | 2150 | | N/A | | N/A | | |
| DC\_2A-13A\_n77A | 2 | N/A | | 5 | | N/A | | 1944 | | 16.0 | | IMD3 | | |
| DC\_2A-13A\_n77C | 13 | 783 | | 10 | | 50 | | 752 | | N/A | | N/A | | |
| DC\_2A-2A-13A\_n77A  DC\_2A-2A-13A\_n77C | n77 | 3510 | | 10 | | 50 | | 3510 | | N/A | | N/A | | |
| DC\_2A-14A\_n77A  DC\_2A-14A\_n77(2A) | 2 | N/A | | 5 | | N/A | | 1954 | | 16.5 | | IMD3 | | |
| DC\_2A-2A-14A\_n77A DC\_2A-2A-14A\_n77(2A) | 14 | 793 | | 5 | | 25 | | 763 | | N/A | | N/A | | |
|  | n77 | 3540 | | 10 | | 50 | | 3540 | | N/A | | N/A | | |
| DC\_2\_n25-n66 | 2 | 1855 | | 5 | | 25 | | 1935 | | N/A | | N/A | | |
|  | n25 | N/A | | 5 | | N/A | | 1935 | | 20 | | IMD3 | | |
|  | n66 | 1775 | | 5 | | 25 | | 2175 | | N/A | | N/A | | |
|  | 2 | 1883.3 | | 5 | | 25 | | 1963.3 | | N/A | | N/A | | |
|  | n25 | N/A | | 5 | | N/A | | 1963.3 | | 4 | | IMD5 | | |
|  | n66 | 1750 | | 5 | | 25 | | 2150 | | N/A | | N/A | | |
| DC\_2A\_n38A-n71A | 2 | 1900 | | 5 | | 25 | | 1980 | | N/A | | N/A | | |
|  | n38 | N/A | | 10 | | N/A | | 2586 | | 29.2 | | IMD2 | | |
|  | n71 | 686 | | 5 | | 25 | | 640 | | N/A | | N/A | | |
| DC\_2A\_n38A-n78A | 2 | 1870 | | 5 | | 25 | | 1950 | | N/A | | N/A | | |
|  | n38 | 2610 | | 10 | | 50 | | 2610 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3350 | | 14.8 | | IMD3 | | |
| DC\_2A-14A\_n66A | 2 | N/A | | 5 | | N/A | | 1954 | | 7.2 | | IMD4 | | |
|  | 14 | 793 | | 5 | | 25 | | 763 | | N/A | | N/A | | |
|  | 66 | 1770 | | 5 | | 25 | | 2170 | | N/A | | N/A | | |
| DC\_2A-28A\_n66A | 2 | N/A | | 5 | | N/A | | 1980 | | 11 | | IMD4 | | |
|  | 28 | 730 | | 5 | | 25 | | 785 | | N/A | | N/A | | |
|  | n66 | 1720 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
| DC\_2A-30A\_n77A  DC\_2A-30A\_n77(2A) | 2 | N/A | | 5 | | N/A | | 1986 | | 8.6 | | IMD411 | | |
| DC\_2A-2A-30A\_n77A DC\_2A-2A-30A\_n77(2A) | 30 | 2312 | | 5 | | 25 | | 2357 | | N/A | | N/A | | |
|  | n77 | 3305 | | 10 | | 50 | | 3305 | | N/A | | N/A | | |
|  | 2 | 1905 | | 5 | | 25 | | 1985 | | N/A | | N/A | | |
|  | 30 | N/A | | 5 | | N/A | | 2354 | | 10.6 | | IMD411 | | |
|  | n77 | 3361 | | 10 | | 50 | | 3361 | | N/A | | N/A | | |
|  | 2 | 1860 | | 5 | | 25 | | 1940 | | N/A | | N/A | | |
|  | 30 | N/A | | 5 | | N/A | | 2354 | | 3.4 | | IMD5 | | |
|  | n77 | 3967 | | 10 | | 50 | | 3967 | | N/A | | N/A | | |
| DC\_2A-38A\_n78A | 2 | N/A | | 5 | | N/A | | 1932.5 | | 16 | | IMD39 | | |
|  | 38 | 2617.5 | | 5 | | 25 | | 2617.5 | | N/A | | N/A | | |
|  | n78 | 3305 | | 10 | | 50 | | 3305 | | N/A | | N/A | | |
| DC\_2A\_n41A-n71A  DC\_2A-2A\_n41A-n71A | 2 | 1900 | | 5 | | 25 | | 1980 | | N/A | | N/A | | |
|  | n41 | 2530 | | 10 | | 50 | | 2530 | | N/A | | N/A | | |
|  | n71 | N/A | | 5 | | N/A | | 630 | | 28.7 | | IMD2 | | |
|  | 2 | 1900 | | 5 | | 25 | | 1980 | | N/A | | N/A | | |
|  | n41 | N/A | | 10 | | N/A | | 2586 | | 29.2 | | IMD2 | | |
|  | n71 | 686 | | 5 | | 50 | | 640 | | N/A | | N/A | | |
| DC\_2A-46A\_n5A5  DC\_2A-46C\_n5A5  DC\_2A-46D\_n5A5  DC\_2A-46E\_n5A5 | 2 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
| DC\_2A-2A-46A\_n5A5  DC\_2A-2A-46C\_n5A5  DC\_2A-2A-46D\_n5A5 | 46 | N/A | | N/A | | N/A | | N/A | | N/A | | IMD4,  IMD5 | | |
|  | n5 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
| DC\_2A-46A\_n66A5  DC\_2A-46C\_n66A5  DC\_2A-46D\_n66A5  DC\_2A-46E\_n66A5 | 2 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
|  | 46 | N/A | | N/A | | N/A | | N/A | | N/A | | IMD3,  IMD5 | | |
|  | n66 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
| DC\_2A-46A\_n77A5  DC\_2A-46A-46A\_n77A5 | 2 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
|  | 46 | N/A | | N/A | | N/A | | N/A | | N/A | | IMD2,  IMD3 | | |
|  | n77 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
| DC\_2A-48A\_n2A  DC\_2A-48C\_n2A  DC\_2A-48D\_n2A  DC\_2A-48E\_n2A | n2 | 1853 | | 5 | | 25 | | 1933 | | N/A | | N/A | | |
|  | 48 | 3590 | | 20 | | 100 | | 3590 | | N/A | | N/A | | |
|  | 2 | N/A | | 5 | | N/A | | 1969 | | 12 | | IMD4 | | |
| DC\_2A-48A\_n5A | 2 | N/A | | 5 | | N/A | | 1950 | | 16.9 | | IMD3 | | |
| DC\_2A-48C\_n5A | 48 | 3610 | | 10 | | 50 | | 3610 | | N/A | | N/A | | |
| DC\_2A-48D\_n5A | n5 | 830 | | 5 | | 25 | | 875 | | N/A | | N/A | | |
| DC\_2A-48E\_n5A | 2 | 1890 | | 5 | | 25 | | 1970 | | N/A | | N/A | | |
|  | 48 | N/A | | 5 | | N/A | | 3570 | | 16.2 | | IMD3 | | |
|  | n5 | 840 | | 5 | | 25 | | 885 | | N/A | | N/A | | |
| DC\_2A-48A\_n66A  DC\_2A-48C\_n66A  DC\_2A-48D\_n66A | 2 | 1880 | | 5 | | 25 | | 1960 | | N/A | | N/A | | |
|  | 48 | N/A | | 10 | | N/A | | 3620 | | 29.4 | | IMD2 | | |
|  | n66 | 1740 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | 2 | N/A | | 5 | | N/A | | 1960 | | 28.3 | | IMD2 | | |
|  | 48 | 3695 | | 5 | | 25 | | 3695 | | N/A | | N/A | | |
|  | n66 | 1735 | | 5 | | 25 | | 2135 | | N/A | | N/A | | |
| DC\_2A\_n48A-n66A | 2 | 1880 | | 5 | | 25 | | 1960 | | N/A | | N/A | | |
| DC\_2A-48E\_n66A | n48 | N/A | | 10 | | N/A | | 3620 | | 29.4 | | IMD2 | | |
|  | n66 | 1740 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | 2 | N/A | | 5 | | N/A | | 1980 | | 20 | | IMD3 | | |
| DC\_2A-66A\_n2A | 66 | 1730 | | 5 | | 25 | | 2130 | | N/A | | N/A | | |
| DC\_2A-66A-66A\_n2A | n2 | 1855 | | 5 | | 25 | | 1935 | | N/A | | N/A | | |
| DC\_2A-66A\_n5A | 2 | 1900 | | 5 | | 25 | | 1980 | | N/A | | N/A | | |
|  | 66 | N/A | | 5 | | N/A | | 2140 | | 7.2 | | IMD4 | | |
|  | n5 | 830 | | 5 | | 25 | | 875 | | N/A | | N/A | | |
| DC\_2A-66A\_n25A | 2 | N/A | | 5 | | N/A | | 1935 | | 20 | | IMD3 | | |
|  | 66 | 1775 | | 5 | | 25 | | 2175 | | N/A | | N/A | | |
|  | n25 | N/A | | 5 | | N/A | | 1935 | | 20 | | IMD3 | | |
|  | 2 | 1883.3 | | 5 | | 25 | | 1963.3 | | N/A | | N/A | | |
|  | 66 | N/A | | 5 | | N/A | | 2150 | | 4 | | IMD5 | | |
|  | n25 | 1883.3 | | 5 | | 25 | | 1963.3 | | N/A | | N/A | | |
|  | 2 | 1883.3 | | 5 | | 25 | | 1963.3 | | N/A | | N/A | | |
|  | 66 | N/A | | 5 | | N/A | | 2112.5 | | 23 | | IMD3 | | |
|  | n25 | 1912.5 | | 5 | | 25 | | 1992.5 | | N/A | | N/A | | |
| DC\_2A-66A\_n28A | 2 | N/A | | 5 | | N/A | | 1960 | | 11.0 | | IMD4 | | |
|  | 66 | 1720 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | n28 | 740 | | 5 | | 25 | | 795 | | N/A | | N/A | | |
| DC\_2A-66A\_n41A  DC\_2A-66A\_n41C  DC\_2A-66A\_n41(2A) | 2 | N/A | | 5 | | N/A | | 1940 | | 11.0 | | IMD4 | | |
|  | 66 | 1715 | | 5 | | 25 | | 2115 | | N/A | | N/A | | |
|  | n41 | 2685 | | 5 | | 25 | | 2685 | | N/A | | N/A | | |
| DC\_2A-66A\_n48A  DC\_2A-66A\_n48B  DC\_2A-66A-66A\_n48A  DC\_2A-66A-66A\_n48B | 2 | 1905 | | 5 | | 25 | | 1985 | | N/A | | N/A | | |
|  | 66 | N/A | | 5 | | N/A | | 2155 | | 12.1 | | IMD4 | | |
|  | n48 | 3560 | | 5 | | 25 | | 3560 | | N/A | | N/A | | |
| DC\_2A-66A\_n48A  DC\_2A-66A\_n48B  DC\_2A-66A-66A\_n48A  DC\_2A-66A-66A\_n48B | 2 | N/A | | 5 | | N/A | | 1960 | | 28.3 | | IMD5 | | |
|  | 66 | 1735 | | 5 | | 25 | | 2135 | | N/A | | N/A | | |
|  | n48 | 3695 | | 5 | | 25 | | 3695 | | N/A | | N/A | | |
| DC\_2A-66A\_n77A | 2 | 1855 | | 5 | | 25 | | 1935 | | N/A | | N/A | | |
| DC\_2A-66A\_n77C  DC\_2A-66A\_n77(2A)  DC\_2A-2A-66A\_n77A  DC\_2A-2A-66A\_n77C  DC\_2A-2A-66A\_n77(2A)  DC\_2A-66A-66A\_n77A  DC\_2A-66A-66A\_n77C  DC\_2A-66A-66A\_n77(2A)  DC\_2A-2A-66A-66A\_n77A  DC\_2A-2A-66A-66A\_n77C | 66 | N/A | | 5 | | N/A | | 2115 | | 29.2 | | IMD2 | | |
| n77 | 3970 | | 10 | | 50 | | 3970 | | N/A | | N/A | | |
| 2 | 1880 | | 5 | | 25 | | 1960 | | N/A | | N/A | | |
| 66 | N/A | | 5 | | N/A | | 2140 | | 10.4 | | IMD4 | | |
| n77 | 3500 | | 10 | | 50 | | 3500 | | N/A | | N/A | | |
| 2 | 1885 | | 5 | | 25 | | 1965 | | N/A | | N/A | | |
| 66 | N/A | | 5 | | N/A | | 2175 | | 4.0 | | IMD5 | | |
| n77 | 3915 | | 10 | | 50 | | 3915 | | N/A | | N/A | | |
| 2 | N/A | | 5 | | N/A | | 1960 | | 32.1 | | IMD2 | | |
| 66 | 1760 | | 5 | | 25 | | 2160 | | N/A | | N/A | | |
| n77 | 3720 | | 10 | | 50 | | 3720 | | N/A | | N/A | | |
| DC\_2A-66A\_n77A11  DC\_2A-66A\_n77C11  DC\_2A-66A\_n77(2A)11  DC\_2A-2A-66A\_n77A11  DC\_2A-2A-66A\_n77C11  DC\_2A-66A-66A\_n77A11  DC\_2A-66A-66A\_n77C11  DC\_2A-2A-66A-66A\_n77A11  DC\_2A-2A-66A-66A\_n77C11 | 2 | N/A | | 5 | | N/A | | 1960 | | 32.1 | | IMD2 | | |
| 66 | 1745 | | 5 | | 25 | | 2145 | | N/A | | N/A | | |
|  | n77 | 3705 | | 10 | | 50 | | 3705 | | N/A | | N/A | | |
| DC\_2A\_n66A-n77A11  DC\_2A-2A\_n66A-n77A11 | 2 | 1855 | | 5 | | 25 | | 1935 | | N/A | | N/A | | |
|  | n66 | N/A | | 5 | | N/A | | 2115 | | 29.2 | | IMD2 | | |
|  | n77 | 3970 | | 10 | | 50 | | 3970 | | N/A | | N/A | | |
|  | 2 | 1853 | | 5 | | 25 | | 1933 | | N/A | | N/A | | |
|  | n66 | 1713 | | 5 | | 25 | | 2113 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3566 | | 29.4 | | IMD2 | | |
| DC\_2A-66A\_n78A  DC\_2A-66A\_n78(2A)  DC\_2A-66A-66A\_n78A  DC\_2A-66A-66A\_n78(2A) | 2 | 1880 | | 5 | | 25 | | 1960 | | N/A | | N/A | | |
| DC\_2A-2A-66A\_n78A | 66 | N/A | | 5 | | N/A | | 2160 | | 10.3 | | IMD4 | | |
|  | n78 | 3480 | | 10 | | 50 | | 3480 | | N/A | | N/A | | |
|  | 2 | N/A | | 5 | | N/A | | 1960 | | 32.1 | | IMD2 | | |
|  | 66 | 1740 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n78 | 3700 | | 10 | | 50 | | 3700 | | N/A | | N/A | | |
|  | 2 | N/A | | 5 | | N/A | | 1960 | | 9.1 | | IMD4 | | |
|  | 66 | 1770 | | 5 | | 25 | | 2170 | | N/A | | N/A | | |
|  | n78 | 3350 | | 10 | | 50 | | 3350 | | N/A | | N/A | | |
|  | 2 | N/A | | 5 | | N/A | | 1960 | | 2.1 | | IMD5 | | |
|  | 66 | 1760 | | 5 | | 25 | | 2160 | | N/A | | N/A | | |
|  | n78 | 3620 | | 10 | | 50 | | 3620 | | N/A | | N/A | | |
| DC\_2A\_n66A-n78A DC\_2A\_n66(2A)-n78A  DC\_2A\_n66(2A)-n78(2A) | 2 | 1880 | | 5 | | 25 | | 1960 | | N/A | | N/A | | |
|  | n66 | 1740 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3620 | | 29.4 | | IMD2 | | |
|  | 2 | 1880 | | 5 | | 25 | | 1960 | | N/A | | N/A | | |
|  | n66 | N/A | | 5 | | N/A | | 2140 | | 10.3 | | IMD4 | | |
|  | n78 | 3500 | | 10 | | 50 | | 3500 | | N/A | | N/A | | |
|  | 2 | 1880 | | 5 | | 25 | | 1960 | | N/A | | N/A | | |
|  | n66 | 1740 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3340 | | 8.9 | | IMD4 | | |
| DC\_2A-71A\_n7A | 2 | 1900 | | 5 | | 25 | | 1980 | | N/A | | N/A | | |
| DC\_2A-2A-71A\_n7A | 71 | N/A | | 5 | | N/A | | 630 | | 28.7 | | IMD24 | | |
|  | n7 | 2530 | | 10 | | 50 | | 2650 | | N/A | | N/A | | |
| DC\_2A-71A\_n38A  DC\_2A-2A-71A\_n38A | 2 | N/A | | 5 | | N/A | | 1942 | | 26 | | IMD2 | | |
|  | 71 | 668 | | 5 | | 25 | | 622 | | N/A | | N/A | | |
|  | n38 | 2610 | | 10 | | 50 | | 2610 | | N/A | | N/A | | |
| DC\_2A-71A\_n41A  DC\_2A-2A-71A\_n41A | 2 | N/A | | 5 | | N/A | | 1942 | | 26 | | IMD2 | | |
|  | 71 | 668 | | 5 | | 25 | | 622 | | N/A | | N/A | | |
|  | n41 | 2610 | | 10 | | 50 | | 2610 | | N/A | | N/A | | |
|  | 2 | 1900 | | 5 | | 25 | | 1980 | | N/A | | N/A | | |
|  | 71 | N/A | | 5 | | N/A | | 630 | | 28.7 | | IMD24 | | |
|  | n41 | 2530 | | 10 | | 50 | | 2530 | | N/A | | N/A | | |
| DC\_2A-71A\_n77A  DC\_2A-2A-71A\_n77A  DC\_2A-71A\_n77(2A) | 2 | N/A | | 5 | | N/A | | 1954 | | 16.5 | | IMD39 | | |
|  | 71 | 693 | | 5 | | 25 | | 647 | | N/A | | N/A | | |
|  | n77 | 3340 | | 10 | | 50 | | 3340 | | N/A | | N/A | | |
| DC\_2A\_n71A-n77A  DC\_2A-2A\_n71A-n77A  DC\_2A\_n71A-n77(2A) | 2 | 1907.5 | | 5 | | 25 | | 1987.5 | | N/A | | N/A | | |
|  | n71 | 695.5 | | 5 | | 25 | | 649.5 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3305 | | 8 | | IMD3 | | |
| DC\_2A-71A\_n78A  DC\_2A-2A-71A\_n78A | 2 | N/A | | 5 | | N/A | | 1954 | | 16.5 | | IMD3 | | |
|  | 71 | 693 | | 5 | | 25 | | 647 | | N/A | | N/A | | |
|  | n78 | 3340 | | 10 | | 50 | | 3340 | | N/A | | N/A | | |
| DC\_2A\_n71A-n78A  DC\_2A-2A\_n71A-n78A | 2 | 1907.5 | | 5 | | 25 | | 1987.5 | | N/A | | N/A | | |
|  | n71 | 695.5 | | 5 | | 25 | | 649.5 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3305 | | 8 | | IMD3 | | |
| DC\_3A\_n1A-n28A  DC\_3C\_n1A-n28A | 3 | 1780 | | 5 | | 25 | | 1875 | | N/A | | N/A | | |
|  | n28 | 710.5 | | 5 | | 25 | | 765.5 | | N/A | | N/A | | |
|  | n1 | N/A | | 5 | | N/A | | 2139 | | 11.0 | | IMD4 | | |
| DC\_3A\_n1A-n40A | n1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | 3 | 1735 | | 5 | | 25 | | 1830 | | N/A | | N/A | | |
|  | 40 | N/A | | 5 | | N/A | | 2380 | | 8.0 | | IMD5 | | |
| DC\_3A\_n1A-n41A | 3 | 1712.5 | | 5 | | 25 | | 1807.5 | | N/A | | N/A | | |
|  | n1 | 1977.5 | | 5 | | 25 | | 2167.5 | | N/A | | N/A | | |
|  | n41 | N/A | | 5 | | N/A | | 2507.5 | | 5.0 | | IMD5 | | |
| DC\_3A\_n1A-n75A | n75 | N/A | | 5 | | N/A | | 1480 | | 15.2 | | IMD34,19 | | |
| DC\_3C\_n1A-n75A | n1 | 1960 | | 5 | | 25 | | 2150 | | N/A | | N/A | | |
|  | 3 | 1720 | | 5 | | 25 | | 1815 | | N/A | | N/A | | |
| DC\_3A\_n1A-n77A | 3 | 1750 | | 5 | | 25 | | 1845 | | N/A | | N/A | | |
|  | n1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3700 | | 28.4 | | IMD2 | | |
|  | 3 | 1775 | | 5 | | 25 | | 1870 | | N/A | | N/A | | |
|  | n1 | N/A | | 5 | | N/A | | 2140 | | 31.0 | | IMD2 | | |
|  | n77 | 3915 | | 10 | | 50 | | 3915 | | N/A | | N/A | | |
| DC\_3A\_n1A-n78A  DC\_3C\_n1A-n78A  DC\_3A-3A\_n1A-n78A | 3 | 1750 | | 5 | | 25 | | 1845 | | N/A | | N/A | | |
|  | n1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3700 | | 28.4 | | IMD2 | | |
|  | 3 | 1770 | | 5 | | 25 | | 1865 | | N/A | | N/A | | |
|  | n1 | N/A | | 5 | | N/A | | 2130 | | 3.5 | | IMD5 | | |
|  | n78 | 3720 | | 10 | | 50 | | 3720 | | N/A | | N/A | | |
| DC\_3A\_n1A-n79A | 3 | 1720 | | 5 | | 25 | | 1815 | | N/A | | N/A | | |
|  | n1 | 1930 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | n79 | 4950 | | 40 | | 216 | | 4950 | | 4.7 | | IMD5 | | |
|  | 3 | 1750 | | 5 | | 25 | | 1845 | | N/A | | N/A | | |
|  | n1 | 1950 | | 40 | | 216 | | 2140 | | 3.6 | | IMD5 | | |
|  | n79 | 4860 | | 5 | | 25 | | 4860 | | N/A | | N/A | | |
| DC\_(n)3AA-n8A | n8 | 897.5 | | 5 | | 25 | | 942.5 | | N/A | | N/A | | |
| 3 | N/A | | 5 | | N/A | | 1837.5 | | 4.5 | | IMD5 | | |
| n3 | 1747.5 | | 5 | | 25 | | 1842.5 | | 6.4 | | IMD5 | | |
| DC\_3A\_n3A-n41A | 3 | 1725 | | 5 | | 25 | | 1820 | | N/A | | N/A | | |
|  | n3 | N/A | | 5 | | N/A | | 1865 | | 8.2 | | IMD4 | | |
|  | n41 | 2657.5 | | 5 | | 25 | | 2657.5 | | N/A | | N/A | | |
| DC\_(n)3AA-n78A | 3 | 1740 | | 5 | | 25 | | 1835 | | 31.9 | | IMD24 | | |
| DC\_(n)3AA-n78(2A) | n3 | N/A | | 5 | | N/A | | 1840 | | [28.9] | | IMD24 | | |
|  | n78 | 3575 | | 10 | | 50 | | 3575 | | N/A | | N/A | | |
| DC\_3A-5A\_n28A | 3 | N/A | | 5 | | N/A | | 1829.5 | | 8.7 | | IMD4 | | |
|  | 5 | 845 | | 5 | | 25 | | 890 | | N/A | | N/A | | |
|  | n28 | 705.5 | | 5 | | 25 | | 760.5 | | N/A | | N/A | | |
| DC\_3A-5A\_n77A  DC\_3A-5A\_n77(2A) DC\_3A-5A\_n77(3A) | 3 | N/A | | 5 | | N/A | | 1820 | | 17.3 | | IMD3 | | |
|  | 5 | 845 | | 5 | | 25 | | 804 | | N/A | | N/A | | |
|  | n77 | 3510 | | 10 | | 50 | | 3510 | | N/A | | N/A | | |
| DC\_3A-5A\_n78A DC\_3A-5A\_n78(A-C) | 3 | N/A | | N/A | | N/A | | N/A | | N/A | | IMD3 | | |
|  | 5 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
|  | n78 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
| DC\_3A\_n5A-n78A  DC\_3C\_n5A-n78A | 3 | 1730 | | 5 | | 25 | | 1825 | | N/A | | N/A | | |
|  | n5 | 845 | | 5 | | 25 | | 890 | | N/A | | N/A | | |
|  | n78 | 3420 | | 10 | | 52 | | 3420 | | 16.1 | | IMD3 | | |
| DC\_3A-5A\_n79A | 3 | 1775 | | 5 | | 25 | | 1870 | | N/A | | N/A | | |
|  | 5 | N/A | | 5 | | N/A | | 885 | | 18.5 | | IMD3 | | |
|  | n79 | 4435 | | 40 | | 216 | | 4435 | | N/A | | N/A | | |
|  | 3 | N/A | | 5 | | N/A | | 1877.5 | | 0.2 | | IMD4 | | |
|  | 5 | 842.5 | | 5 | | 25 | | 887.5 | | N/A | | N/A | | |
|  | n79 | 4420 | | 40 | | 216 | | 4420 | | N/A | | N/A | | |
| DC\_3A-7A\_n5A | 3 | 1780 | | 10 | | 50 | | 1875 | | N/A | | N/A | | |
|  | 7 | N/A | | 10 | | N/A | | 2625 | | 30.0 | | IMD21 | | |
|  | n5 | 845 | | 5 | | 25 | | 890 | | N/A | | N/A | | |
| DC\_3A-(n)7AA  DC\_3C-(n)7AA | 3 | 1730 | | 5 | | 25 | | 1825 | | N/A | | N/A | | |
|  | 7 | N/A | | 5 | | N/A | | 2647.5 | | 6.9 | | IMD4 | | |
|  | n7 | 2535 | | 10 | | 50 | | 2655 | | 10.2 | | IMD4 | | |
| DC\_3A-7A\_n8A | 3 | 1780 | | 5 | | 25 | | 1875 | | N/A | | N/A | | |
|  | n8 | 890 | | 5 | | 25 | | 935 | | N/A | | N/A | | |
|  | 7 | N/A | | 10 | | N/A | | 2670 | | 29.0 | | IMD2  IMD33 | | |
| DC\_3A-7A\_n26A | 3 | 1780 | | 10 | | 50 | | 1875 | | N/A | | N/A | | |
| DC\_3A-7C\_n26A | 7 | N/A | | 10 | | N/A | | 2625 | | 30.0 | | IMD2 | | |
| DC\_3C-7A\_n26A  DC\_3C-7C\_n26A | n26 | 845 | | 5 | | 25 | | 890 | | N/A | | N/A | | |
|  | 3 | 1760 | | 5 | | 25 | | 1855 | | N/A | | N/A | | |
|  | 7 | 2555 | | 10 | | N/A | | 2675 | | 16.9 | | IMD319 | | |
|  | n26 | 845 | | 5 | | 25 | | 890 | | N/A | | N/A | | |
| DC\_3A-7A\_n28A  DC\_3A-7C\_n28A  DC\_3C-7A\_n28A  DC\_3C-7C\_n28A | 3 | 1712.5 | | 5 | | 25 | | 1807.5 | | N/A | | N/A | | |
| DC\_3A-7A-7A\_n28A | n28 | 743 | | 5 | | 25 | | 798 | | N/A | | N/A | | |
|  | 7 | N/A | | 10 | | N/A | | 2682 | | 16.9 | | IMD3 | | |
|  | 7 | 2543 | | 10 | | 50 | | 2663 | | N/A | | N/A | | |
|  | n28 | 710.5 | | 5 | | 25 | | 765.5 | | N/A | | N/A | | |
|  | 3 | N/A | | 5 | | N/A | | 1832.5 | | 26.0 | | IMD2 | | |
| DC\_3A\_n8A-n77A | 3 | 1740 | | 5 | | 25 | | 1835 | | N/A | | N/A | | |
|  | n8 | 900 | | 5 | | 25 | | 945 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3540 | | 16.3 | | IMD34 | | |
|  | 3 | 1715 | | 5 | | 25 | | 1810 | | N/A | | N/A | | |
|  | n77 | 4190 | | 10 | | 50 | | 4190 | | N/A | | N/A | | |
|  | n8 | N/A | | 5 | | N/A | | 955 | | 9.7 | | IMD4 | | |
| DC\_3A-18A\_n3A | 3 | N/A | | 5 | | N/A | | 1814 | | 4 | | IMD4  |2\*fn3-2\*fB18| | | |
|  | 18 | 823 | | 5 | | 25 | | 868 | | N/A | | N/A | | |
|  | n3 | 1730 | | 5 | | 25 | | 1825 | | N/A | | N/A | | |
| DC\_3-18\_n41 | 18 | N/A | | 5 | | N/A | | 865 | | 28.9 | | IMD2 | | |
|  | 3 | 1765 | | 5 | | 25 | | 1860 | | N/A | | N/A | | |
|  | n41 | 2630 | | 10 | | 50 | | 2630 | | N/A | | N/A | | |
|  | 18 | N/A | | 5 | | N/A | | 865 | | 19.0 | | IMD3 | | |
|  | 3 | 1725 | | 5 | | 25 | | 1820 | | N/A | | N/A | | |
|  | n41 | 2585 | | 5 | | 25 | | 2585 | | N/A | | N/A | | |
|  | 3 | N/A | | 5 | | N/A | | 1850 | | 28.8 | | IMD2 | | |
|  | n41 | 2670 | | 10 | | 50 | | 2670 | | N/A | | N/A | | |
|  | 18 | 820 | | 5 | | 25 | | 865 | | MSD | | N/A | | |
| DC\_3A-18A\_n77A  DC\_3A-18A\_n77(2A)  DC\_3A-18A\_n78A  DC\_3A-18A\_n78(2A) | 3 | N/A | | N/A | | N/A | | N/A | | N/A | | IMD3 | | |
|  | 18 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
|  | n77, n78 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
| DC\_3A-19A\_n77A  DC\_3A-19A\_n78A | 3 | N/A | | 5 | | N/A | | 1850 | | 17.3 | | IMD3 | | |
|  | 19 | 835 | | 5 | | 25 | | 880 | | N/A | | N/A | | |
|  | n77, n78 | 3520 | | 10 | | 50 | | 3520 | | N/A | | N/A | | |
| DC\_3A\_n7A-n28A | 3 | 1747 | | 5 | | 25 | | 1842 | | N/A | | N/A | | |
| DC\_3C\_n7A-n28A | n7 | 2543 | | 5 | | 25 | | 2663 | | N/A | | N/A | | |
|  | n28 | N/A | | 5 | | N/A | | 796.0 | | 20.0 | | IMD2 | | |
|  | 3 | 1712.5 | | 5 | | 25 | | 1807.5 | | N/A | | N/A | | |
|  | n7 | N/A | | 5 | | N/A | | 2682 | | 17.0 | | IMD3 | | |
|  | n28 | 743 | | 5 | | 25 | | 798 | | N/A | | N/A | | |
| DC\_3A-7A\_n40A | 3 | N/A | | 5 | | N/A | | 1866.6 | | 3.4 | | IMD5 | | |
| DC\_3A-7A-7A\_n40A | 7 | 2530 | | 5 | | 25 | | 2650 | | N/A | | N/A | | |
|  | n40 | 2310 | | 5 | | 25 | | 2310 | | N/A | | N/A | | |
| DC\_3A-7A\_n77A | 3 | N/A | | 5 | | N/A | | 1820 | | 17.6 | | IMD3 | | |
| DC\_3A-7A\_n77(2A)  DC\_3A-7A\_n77(3A) | 7 | 2565 | | 5 | | 25 | | 2685 | | N/A | | N/A | | |
| DC\_3A-7A-7A\_n77(2A) | n77 | 3310 | | 10 | | 50 | | 3310 | | N/A | | N/A | | |
| DC\_3A-7A-7A\_n77(3A) | 3 | N/A | | 5 | | N/A | | 1820 | | 8.6 | | IMD4 | | |
|  | 7 | 2565 | | 5 | | 25 | | 2685 | | N/A | | N/A | | |
|  | n77 | 3475 | | 10 | | 50 | | 3475 | | N/A | | N/A | | |
|  | 3 | 1715 | | 5 | | 25 | | 1810 | | N/A | | N/A | | |
|  | 7 | N/A | | 5 | | N/A | | 2670 | | 5.2 | | IMD5 | | |
|  | n77 | 4190 | | 10 | | 50 | | 4190 | | N/A | | N/A | | |
|  | 3 | 1720 | | 5 | | 25 | | 1815 | | N/A | | N/A | | |
|  | 7 | N/A | | 5 | | N/A | | 2640 | | 3.4 | | IMD5 | | |
|  | n77 | 3900 | | 10 | | 50 | | 3900 | | N/A | | N/A | | |
| DC\_3A-7A\_n78A  DC\_3C-7A\_n78A DC\_3C-7C\_n78A  DC\_3A-3A-7A\_n78A  DC\_3A-3A-7A-7A\_n78A  DC\_3A-7A\_SUL\_n78A-n80A  DC\_3C-7A\_SUL\_n78A-n80A  DC\_3A-7A\_n78(2A)  DC\_3C-7A\_n78(2A)  DC\_3A-7C\_n78(2A)  DC\_3C-7C\_n78(2A)  DC\_3A-7A\_n78C  DC\_3A-7A\_n78(A-C)  DC\_3A-7A-7A\_n78C | 3 | N/A | | 5 | | N/A | | 1820 | | 17.6 | | IMD3 | | |
| DC\_3A-7A-7A\_n78(A-C) | 7 | 2565 | | 5 | | 25 | | 2685 | | N/A | | N/A | | |
|  | n78 | 3310 | | 10 | | 50 | | 3310 | | N/A | | N/A | | |
|  | 3 | N/A | | 5 | | N/A | | 1820 | | 8.6 | | IMD4 | | |
|  | 7 | 2565 | | 5 | | 25 | | 2685 | | N/A | | N/A | | |
|  | n78 | 3475 | | 10 | | 50 | | 3475 | | N/A | | N/A | | |
| DC\_3A-7A\_n79A | 3 | 1770 | | 5 | | 25 | | 1865 | | N/A | | N/A | | |
| DC\_3A-3A-7A\_n79A | n79 | 4440 | | 10 | | 50 | | 4440 | | N/A | | N/A | | |
| DC\_3A-7A-7A\_n79A | 7 | N/A | | 5 | | N/A | | 2670 | | 30.2 | | IMD2 | | |
| DC\_3A-3A-7A-7A\_n79A | 3 | 1770 | | 5 | | 25 | | 1865 | | N/A | | N/A | | |
|  | n79 | 4440 | | 10 | | 50 | | 4440 | | N/A | | N/A | | |
|  | 7 | N/A | | 5 | | N/A | | 2640 | | 5.0 | | IMD5 | | |
|  | 7 | 2565 | | 5 | | 25 | | 2685 | | N/A | | N/A | | |
|  | n79 | 4420 | | 10 | | 50 | | 4420 | | N/A | | N/A | | |
|  | 3 | N/A | | 5 | | N/A | | 1855 | | 29.4 | | IMD2 | | |
|  | 7 | 2550 | | 5 | | 25 | | 2670 | | N/A | | N/A | | |
|  | n79 | 4745 | | 10 | | 50 | | 4745 | | N/A | | N/A | | |
|  | 3 | N/A | | 5 | | N/A | | 1840 | | 4.8 | | IMD5 | | |
| DC\_3A-7A\_n105A | 3 | N/A | | 5 | | N/A | | 1875 | | 16.5 | | IMD2 | | |
|  | 7 | 2550 | | 5 | | 25 | | 2670 | | N/A | | N/A | | |
|  | n105 | 675 | | 5 | | 25 | | 624 | | N/A | | N/A | | |
| DC\_3A-8A\_n7A | 3 | 1735 | | 5 | | 25 | | 1830 | | N/A | | N/A | | |
|  | n7 | 2530 | | 10 | | 50 | | 2650 | | N/A | | N/A | | |
|  | 8 | N/A | | 5 | | N/A | | 940 | | 18.0 | | IMD3 | | |
| DC\_3A-8A\_n40A | 3 | N/A | | 5 | | N/A | | 1874 | | 4 | | IMD5 | | |
|  | 8 | 912 | | 5 | | 25 | | 957 | | N/A | | N/A | | |
|  | n40 | 2305 | | 5 | | 25 | | 2305 | | N/A | | N/A | | |
| DC\_3A-8A\_n41A | 3 | 1725 | | 5 | | 25 | | 1820 | | N/A | | N/A | | |
|  | 8 | N/A | | 5 | | N/A | | 945 | | 26.0 | | IMD215 | | |
|  | n41 | 2670 | | 10 | | 50 | | 2670 | | N/A | | N/A | | |
|  | 3 | N/A | | 5 | | N/A | | 1807.5 | | 25 | | IMD2x | | |
|  | 8 | 882.5 | | 5 | | 25 | | 927.5 | | N/A | | N/A | | |
|  | n41 | 2685 | | 10 | | 50 | | 2685 | | N/A | | N/A | | |
| DC\_3A\_n8A-n41A | 3 | 1722.5 | | 5 | | 25 | | 1817.5 | | N/A | | N/A | | |
|  | n8 | 887.5 | | 5 | | 25 | | 932.5 | | N/A | | N/A | | |
|  | n41 | N/A | | 10 | | N/A | | 2610 | | 28.0 | | IMD216 | | |
|  | 3 | 1725 | | 5 | | 25 | | 1820 | | N/A | | N/A | | |
|  | n8 | N/A | | 5 | | N/A | | 945 | | 26.0 | | IMD216 | | |
|  | n41 | 2516 | | 10 | | 50 | | 2516 | | N/A | | N/A | | |
| DC\_3A-8A\_n77A  DC\_3A-8A\_n77(2A)  DC\_3A-8A\_n77(3A)  DC\_3C-8A\_n77A  DC\_3C-8A\_n77(2A) | 3 | 1715 | | 5 | | 25 | | 1810 | | N/A | | N/A | | |
| DC\_3A-8B\_n77A | n77 | 4190 | | 10 | | 50 | | 4190 | | N/A | | N/A | | |
|  | 8 | N/A | | 5 | | N/A | | 955 | | 9.7 | | IMD4 | | |
| DC\_3A-8A\_n77A  DC\_3A-8A\_n77(2A)  DC\_3A-8A\_n77(3A)  DC\_3C-8A\_n77A  DC\_3C-8A\_n77(2A) | 8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
| DC\_3A-8B\_n77A | n77 | 3640 | | 10 | | 50 | | 3640 | | N/A | | N/A | | |
|  | 3 | N/A | | 5 | | N/A | | 1820 | | 16.5 | | IMD3 | | |
| DC\_3A-8A\_n78A  DC\_3A-3A-8A\_n78A | 8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
| DC\_3A-8B\_n78A  DC\_3A-3A-8B\_n78A DC\_3A-8A\_n78(2A)  DC\_3C-8A\_n78(2A) | n78 | 3640 | | 10 | | 50 | | 3640 | | N/A | | N/A | | |
|  | 3 | N/A | | 5 | | N/A | | 1820 | | 16.5 | | IMD319 | | |
| DC\_3A\_n8A-n78A | 3 | 1740 | | 5 | | 25 | | 1835 | | N/A | | N/A | | |
|  | n8 | 900 | | 5 | | 25 | | 945 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3540 | | 16.3 | | IMD3 | | |
| DC\_3A-8A\_n79A | 3 | 1755 | | 5 | | 25 | | 1850 | | N/A | | N/A | | |
|  | n79 | 4465 | | 40 | | 216 | | 4465 | | N/A | | N/A | | |
|  | 8 | N/A | | 5 | | N/A | | 955 | | 15.3 | | IMD3 | | |
| DC\_3A-8A\_n79A | 8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
|  | n79 | 4580 | | 40 | | 216 | | 4580 | | N/A | | N/A | | |
|  | 3 | N/A | | 5 | | N/A | | 1850 | | 8.8 | | IMD4 | | |
| DC\_3A\_n7A-n78A  DC\_3A\_n7B-n78A  DC\_3C\_n7A-n78A  DC\_3C\_n7B-n78A | 3 | 1730 | | 5 | | 25 | | 1825 | | N/A | | N/A | | |
| DC\_3A\_n7A-n78(2A) | n7 | 2560 | | 5 | | 25 | | 2680 | | N/A | | N/A | | |
| DC\_3C\_n7A-n78(2A) | n78 | N/A | | 10 | | N/A | | 3390 | | 16.1 | | IMD3 | | |
| DC\_3A-11A\_n77A  DC\_3A-11A\_n77(2A) | 3 | 1720 | | 5 | | 25 | | 1815 | | N/A | | N/A | | |
|  | n77 | 3675 | | 10 | | 50 | | 3675 | | N/A | | N/A | | |
|  | 11 | N/A | | 5 | | N/A | | 1491 | | 8.8 | | IMD4 | | |
|  | 11 | 1435.4 | | 5 | | 25 | | 1483.4 | | N/A | | N/A | | |
|  | n77 | 3905 | | 10 | | 50 | | 3905 | | N/A | | N/A | | |
|  | 3 | N/A | | 5 | | N/A | | 1848 | | 3.4 | | IMD57 | | |
| DC\_3A-11A\_n79A | 3 | 1720 | | 5 | | 25 | | 1815 | | N/A | | N/A | | |
|  | 11 | N/A | | 5 | | 25 | | 1480 | | 16.1 | | IMD3 | | |
|  | n79 | 4920 | | 40 | | 216 | | 4920 | | N/A | | N/A | | |
| DC\_3A-19A\_n79A | 3 | 1775 | | 5 | | 25 | | 1870 | | N/A | | N/A | | |
|  | 19 | N/A | | 5 | | N/A | | 885 | | 18.5 | | IMD3 | | |
|  | n79 | 4435 | | 40 | | 216 | | 4435 | | N/A | | N/A | | |
|  | 3 | N/A | | 5 | | N/A | | 1877.5 | | 5.5 | | IMD4 | | |
|  | 19 | 842.5 | | 5 | | 25 | | 887.5 | | N/A | | N/A | | |
|  | n79 | 4420 | | 40 | | 216 | | 4420 | | N/A | | N/A | | |
| DC\_3A-20A\_n3A | 3 | N/A | | 5 | | N/A | | 1870 | | 4 | | IMD4 | | |
|  | 20 | 835 | | 5 | | 25 | | 794 | | N/A | | N/A | | |
|  | n3 | 1765 | | 5 | | 25 | | 1860 | | N/A | | N/A | | |
| DC\_3A-20A\_n7A  DC\_3C-20A\_n7A | 3 | 1737 | | 5 | | 25 | | 1832 | | N/A | | N/A | | |
|  | 20 | N/A | | 10 | | N/A | | 806 | | 10.5 | | IMD2 | | |
|  | n7 | 2543 | | 10 | | 50 | | 2663 | | N/A | | N/A | | |
| DC\_3A-20A\_n8A | 3 | 1720 | | 5 | | 25 | | 1815 | | N/A | | N/A | | |
|  | n8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
|  | 20 | N/A | | 5 | | N/A | | 810 | | 27 | | IMD2 | | |
|  | 3 | N/A | | 5 | | N/A | | 1860 | | 14.5 | | IMD4 | | |
|  | n8 | 900 | | 5 | | 25 | | 945 | | N/A | | N/A | | |
|  | 20 | 840 | | 5 | | 25 | | 799 | | N/A | | N/A | | |
| DC\_3A-20A\_n28A  DC\_3C-20A\_n28A | 20 | 852 | | 5 | | 25 | | 811 | | N/A | | N/A | | |
|  | n28 | 728 | | 5 | | 25 | | 783 | | N/A | | N/A | | |
|  | 3 | N/A | | 5 | | N/A | | 1828 | | 9.4 | | IMD4 | | |
| DC\_3A-20A\_n38A | 3 | 1779 | | 5 | | 25 | | 1874 | | N/A | | N/A | | |
|  | 20 | N/A | | 10 | | N/A | | 811 | | 26.0 | | IMD21 | | |
|  | n38 | 2590 | | 10 | | 50 | | 2590 | | N/A | | N/A | | |
| DC\_3A-20A\_n41A  DC\_3C-20A\_n41A | 3 | N/A | | 5 | | N/A | | 1839 | | 26.0 | | IMD2 | | |
|  | n41 | 2680 | | 10 | | 50 | | 2680 | | N/A | | N/A | | |
|  | 20 | 841 | | 10 | | 50 | | 800 | | N/A | | N/A | | |
|  | 3 | 1779 | | 5 | | 25 | | 1874 | | N/A | | N/A | | |
|  | n41 | 2590 | | 10 | | 50 | | 2590 | | N/A | | N/A | | |
|  | 20 | N/A | | 10 | | N/A | | 811 | | 26.0 | | IMD2 | | |
|  | 3 | 1730 | | 5 | | 25 | | 1825 | | N/A | | N/A | | |
|  | n41 | 2660 | | 10 | | 50 | | 2660 | | N/A | | N/A | | |
|  | 20 | N/A | | 5 | | N/A | | 800 | | 12.5 | | IMD3 | | |
| DC\_3\_n20-n67 | 3 | 1765 | | 5 | | 25 | | 1860 | | N/A | | N/A | | |
|  | n20 | 837 | | 5 | | 25 | | 796 | | N/A | | N/A | | |
|  | n67 | N/A | | 5 | | N/A | | 746 | | 10.1 | | IMD4 | | |
| DC\_3A\_20A\_SUL\_n78A-n80A  DC\_3C\_20A\_SUL\_n78A-n80A | 3 | N/A | | 5 | | N/A | | 1820 | | 17.3 | | IMD3 | | |
|  | 20 | 845 | | 5 | | 25 | | 804 | | N/A | | N/A | | |
|  | n78 | 3510 | | 10 | | 50 | | 3510 | | N/A | | N/A | | |
| DC\_3A\_n20A-n78A | 3 | 1730 | | 5 | | 25 | | 1825 | | N/A | | N/A | | |
|  | n20 | 845 | | 5 | | 25 | | 804 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3420 | | 16.1 | | IMD3 | | |
| DC\_3A-20A\_n78A  DC\_3C-20A\_n78A  DC\_3A-20A\_n78(2A) | 3 | N/A | | 5 | | N/A | | 1820 | | 17.3 | | IMD3 | | |
|  | 20 | 845 | | 5 | | 25 | | 804 | | N/A | | N/A | | |
|  | n78 | 3510 | | 10 | | 50 | | 3510 | | N/A | | N/A | | |
| DC\_3A-21A\_n77A  DC\_3A-21A\_n78A | 3 | 1767.5 | | 5 | | 25 | | 1862.5 | | N/A | | N/A | | |
|  | 21 | N/A | | 5 | | N/A | | 1507.5 | | 8.8 | | IMD4 | | |
|  | n77, n78 | 3795 | | 10 | | 50 | | 3795 | | N/A | | N/A | | |
|  | 3 | N/A | | 5 | | N/A | | 1862.5 | | 30.8 | | IMD2 | | |
|  | 21 | 1459.5 | | 5 | | 25 | | 1507.5 | | N/A | | N/A | | |
|  | n77, n78 | 3322 | | 10 | | 50 | | 3322 | | N/A | | N/A | | |
| DC\_3A-21A\_n77A | 3 | N/A | | 5 | | N/A | | 1866.6 | | 3.4 | | IMD5 | | |
|  | 21 | 1450.4 | | 5 | | 25 | | 1498.4 | | N/A | | N/A | | |
|  | n77 | 3935 | | 10 | | 50 | | 3935 | | N/A | | N/A | | |
| DC\_3A-21A\_n79A | 3 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
|  | 21 | N/A | | N/A | | N/A | | N/A | | N/A | | IMD3 | | |
|  | n79 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
|  | 3 | N/A | | 5 | | N/A | | 1869.2 | | 17.8 | | IMD3 | | |
|  | 21 | 1450.4 | | 5 | | 25 | | 1498.4 | | N/A | | N/A | | |
|  | n79 | 4770 | | 40 | | 216 | | 4770 | | N/A | | N/A | | |
| DC\_3A-26A\_n78A  DC\_3C-26A\_n78A | 3 | N/A | | 5 | | N/A | | 1862 | | 15.7 | | IMD3 | | |
|  | 26 | 839 | | 5 | | 25 | | 884 | | N/A | | N/A | | |
|  | n78 | 3540 | | 10 | | 50 | | 3540 | | N/A | | N/A | | |
| DC\_3A-28A\_n1A  DC\_3C-28A\_n1A | 3 | N/A | | 5 | | N/A | | 1820 | | 4 | | IMD5 | | |
|  | 28 | 710 | | 5 | | 25 | | 765 | | N/A | | N/A | | |
|  | n1 | 1975 | | 5 | | 25 | | 2165 | | N/A | | N/A | | |
| DC\_3A-28A\_n5A  DC\_3C-28A\_n5A | 3 | N/A | | 5 | | N/A | | 1830 | | 8.7 | | IMD4 | | |
|  | 28 | 705 | | 5 | | 25 | | 798 | | N/A | | N/A | | |
|  | n5 | 845 | | 5 | | 25 | | 874 | | N/A | | N/A | | |
|  | 3 | 1750 | | 5 | | 25 | | 1845 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 785 | | 9.4 | | IMD4 | | |
|  | n5 | 845 | | 5 | | 25 | | 874 | | N/A | | N/A | | |
| DC\_3A-28A\_n7A  DC\_3C-28A\_n7A  DC\_3A-3A-28A\_n7A  DC\_3A-28A\_n7B  DC\_3C-28A\_n7B  DC\_3A-3A-28A\_n7B | 3 | N/A | | 5 | | N/A | | 1832.5 | | 26.0 | | IMD2 | | |
|  | 28 | 710.5 | | 5 | | 25 | | 765.5 | | N/A | | N/A | | |
|  | n7 | 2543 | | 10 | | 50 | | 2663 | | N/A | | N/A | | |
|  | 3 | 1747 | | 5 | | 25 | | 1842 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 796.0 | | 20.0 | | IMD2 | | |
|  | n7 | 2543 | | 5 | | 25 | | 2663 | | N/A | | N/A | | |
| DC\_3A-28A\_n77A | 3 | 1712.5 | | 5 | | 25 | | 1807.5 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 770 | | 15.3 | | IMD3 | | |
|  | n77 | 4195 | | 10 | | 50 | | 4195 | | N/A | | N/A | | |
|  | 3 | N/A | | 5 | | N/A | | 1850 | | 17.0 | | IMD3 | | |
|  | 28 | 735 | | 5 | | 25 | | 790 | | N/A | | N/A | | |
|  | n77 | 3320 | | 10 | | 50 | | 3320 | | N/A | | N/A | | |
| DC\_3A\_n28A-n75A  DC\_3C\_n28A-n75A | B3 | 1780 | | 5 | | 25 | | 1875 | | N/A | | N/A | | |
|  | n28 | 708 | | 5 | | 25 | | 763 | | N/A | | N/A | | |
|  | n75 | N/A | | - | | N/A | | 1436 | | 3.3 | | IMD5 | | |
| DC\_3A\_n28A-n77A | 3 | 1720 | | 5 | | 25 | | 1815 | | N/A | | N/A | | |
|  | 28 | 733 | | 5 | | 25 | | 788 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 4173 | | 15.9 | | IMD3 | | |
|  | 3 | 1712.5 | | 5 | | 25 | | 1807.5 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 770 | | 15.3 | | IMD3 | | |
|  | n77 | 4195 | | 10 | | 50 | | 4195 | | N/A | | N/A | | |
| DC\_3A-28A\_n38A | 3 | N/A | | 5 | | N/A | | 1870 | | 26.0 | | IMD2 | | |
|  | 28 | 710 | | 5 | | 25 | | 765 | | N/A | | N/A | | |
|  | n38 | 2580 | | 5 | | 25 | | 2580 | | N/A | | N/A | | |
|  | 3 | 1780 | | 5 | | 25 | | 1875 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 800 | | 20.0 | | IMD21 | | |
|  | n38 | 2580 | | 5 | | 25 | | 2580 | | N/A | | N/A | | |
| DC\_3A-28A\_n41A | 3 | 1720 | | 5 | | 25 | | 1815 | | N/A | | N/A | | |
|  | n41 | 2510 | | 5 | | 25 | | 2510 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 790 | | 26.0 | | IMD21 | | |
|  | 3 | N/A | | 5 | | N/A | | 1832.5 | | 26.0 | | IMD2 | | |
|  | n41 | 2543 | | 10 | | 50 | | 2543 | | N/A | | N/A | | |
|  | 28 | 710.5 | | 5 | | 25 | | 765.5 | | N/A | | N/A | | |
| DC\_3A\_n28A-n41A | 3 | 1720 | | 5 | | 25 | | 1815 | | N/A | | N/A | | |
|  | n28 | N/A | | 5 | | N/A | | 790 | | 261 | | IMD2  |fn41-fB3| | | |
|  | n41 | 2510 | | 5 | | 25 | | 2510 | | N/A | | N/A | | |
|  | 3 | 1780 | | 5 | | 25 | | 1875 | | N/A | | N/A | | |
|  | n28 | 738 | | 5 | | 25 | | 793 | | N/A | | N/A | | |
|  | n41 | N/A | | 5 | | N/A | | 2518 | | 27.4 | | IMD2  |fB3+fn28| | | |
|  | 3 | 1715 | | 5 | | 25 | | 1810 | | N/A | | N/A | | |
|  | n28 | 743 | | 5 | | 25 | | 798 | | N/A | | N/A | | |
|  | n41 | N/A | | 5 | | N/A | | 2687 | | 15.9 | | IMD3  |2\*fB3-fn28| | | |
| DC\_3A\_n26A-n78A | 3 | 1730 | | 5 | | 25 | | 1825 | | N/A | | N/A | | |
| DC\_3C\_n26A-n78A | n26 | 839 | | 5 | | 25 | | 884 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3408 | | 16.1 | | IMD3 | | |
|  | 3 | 1730 | | 5 | | 25 | | 1825 | | N/A | | N/A | | |
|  | n26 | 839 | | 5 | | 25 | | 884 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3512 | | 4.5 | | IMD5 | | |
| DC\_3A-28A\_n78A  DC\_3C-28A\_n78A  DC\_3A-3A-28A\_n78A | 3 | N/A | | 5 | | N/A | | 1870 | | 17.3 | | IMD3 | | |
|  | 28 | 740 | | 5 | | 25 | | 760 | | N/A | | N/A | | |
|  | n78 | 3350 | | 10 | | 25 | | 3350 | | N/A | | N/A | | |
| DC\_3A-28A\_n79A | 3 | 1770 | | 5 | | 25 | | 1865 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 780 | | 10.3 | | IMD4 | | |
|  | n79 | 4530 | | 40 | | 216 | | 4530 | | N/A | | N/A | | |
|  | 3 | N/A | | 5 | | N/A | | 1870 | | 5.7 | | IMD5 | | |
|  | 28 | 725 | | 5 | | 25 | | 780 | | N/A | | N/A | | |
|  | n79 | 4770 | | 40 | | 216 | | 4770 | | N/A | | N/A | | |
| DC\_3A\_n28A-n78A  DC\_3C\_n28A-n78A | 3 | 1750 | | 5 | | 25 | | 1845 | | N/A | | N/A | | |
|  | n28 | 743 | | 5 | | 25 | | 798 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3764 | | 4.5 | | IMD5 | | |
| DC\_3A\_n28A-n79A | 3 | 1770 | | 5 | | 25 | | 1865 | | N/A | | N/A | | |
|  | n28 | N/A | | 5 | | N/A | | 780 | | 10.3 | | IMD4 | | |
|  | n79 | 4530 | | 40 | | 216 | | 4530 | | N/A | | N/A | | |
|  | 3 | 1770 | | 5 | | 25 | | 1865 | | N/A | | N/A | | |
|  | n28 | 725 | | 5 | | 25 | | 780 | | N/A | | N/A | | |
|  | n79 | N/A | | 40 | | N/A | | 4585 | | 9.4 | | IMD44 | | |
| DC\_3A\_n40A-n77A | 3 | 1720 | | 5 | | 25 | | 1815 | | N/A | | N/A | | |
| DC\_3A\_n40A-n77(2A) | n40 | 2350 | | 5 | | 25 | | 2350 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 4070 | | 30.3 | | IMD2 | | |
|  | 3 | 1730 | | 5 | | 25 | | 1825 | | N/A | | N/A | | |
|  | n40 | 2360 | | 5 | | 25 | | 2360 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3620 | | 4.8 | | IMD5 | | |
|  | 3 | 1745 | | 5 | | 25 | | 1840 | | N/A | | N/A | | |
|  | n40 | N/A | | 5 | | N/A | | 2355 | | 29,2 | | IMD2 | | |
|  | n77 | 4100 | | 10 | | 50 | | 4100 | | N/A | | N/A | | |
|  | 3 | 1720 | | 5 | | 25 | | 1815 | | N/A | | N/A | | |
|  | n40 | N/A | | 5 | | N/A | | 2360 | | 4.4 | | IMD5 | | |
|  | n77 | 3760 | | 10 | | 50 | | 3760 | | N/A | | N/A | | |
| DC\_3A\_SUL\_n77A-n84A | 3 | 1782.5 | | 5 | | 25 | | 1877.5 | | N/A | | N/A | | |
|  | n84 | 1922.5 | | 5 | | 25 | |  | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3425 | | 13.0 | | IMD4 | | |
| DC\_3A\_n40A-n78A | 3 | 1730 | | 5 | | 25 | | 1825 | | N/A | | N/A | | |
| DC\_3A\_n40A-n78C | n40 | 2360 | | 5 | | 25 | | 2360 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3620 | | 4.8 | | IMD5 | | |
|  | 3 | 1720 | | 5 | | 25 | | 1815 | | N/A | | N/A | | |
|  | n40 | N/A | | 5 | | N/A | | 2360 | | 4.4 | | IMD5 | | |
|  | n78 | 3760 | | 10 | | 50 | | 3760 | | N/A | | N/A | | |
| DC\_3A\_n40A-n79A | 3 | 1720 | | 5 | | 25 | | 1815 | | N/A | | N/A | | |
|  | n40 | 2330 | | 5 | | 25 | | 2330 | | N/A | | N/A | | |
|  | n79 | N/A | | 40 | | N/A | | 4550 | | 4.7 | | IMD5 | | |
|  | 3 | 1720 | | 5 | | 25 | | 1815 | | N/A | | N/A | | |
|  | n40 | N/A | | 5 | | N/A | | 2330 | | 3.2 | | IMD5 | | |
|  | n79 | 4550 | | 40 | | 216 | | 4550 | | N/A | | N/A | | |
| DC\_3\_n40-n105 | 3 | 1745 | | 5 | | 25 | | 1840 | | N/A | | N/A | | |
|  | n40 | 2380 | | 10 | | 50 | | 2380 | | N/A | | N/A | | |
|  | n105 | N/A | | 5 | | N/A | | 635 | | 26.0 | | IMD2 | | |
|  | 3 | 1777.5 | | 5 | | 25 | | 1872.5 | | N/A | | N/A | | |
|  | n40 | 2350 | | 10 | | 50 | | 2350 | | N/A | | N/A | | |
|  | n105 | N/A | | 5 | | N/A | | 632.5 | | 4.5 | | IMD5 | | |
|  | 3 | 1720 | | 5 | | 25 | | 1815 | | N/A | | N/A | | |
|  | n40 | N/A | | 10 | | N/A | | 2388 | | 26.0 | | IMD2 | | |
|  | n105 | 668 | | 5 | | 25 | | 617 | | N/A | | N/A | | |
| DC\_3A\_n41A-n79A | 3 | 1770 | | 5 | | 25 | | 1865 | | N/A | | N/A | | |
|  | n41 | 2670 | | 10 | | 50 | | 2670 | | N/A | | N/A | | |
|  | n79 | N/A | | 40 | | N/A | | 4440 | | 30.8 | | IMD24 | | |
| DC\_3A-42A\_n1A  DC\_3A-42C\_n1A | 3 | 1782.5 | | 5 | | 25 | | 1877.5 | | N/A | | N/A | | |
|  | 42 | N/A | | 5 | | N/A | | 3425 | | 13.0 | | IMD4 | | |
|  | n1 | 1922.5 | | 5 | | 25 | | 2112.5 | | N/A | | N/A | | |
| DC\_3A\_n75A-n78A  DC\_3C\_n75A-n78A  DC\_3A\_n75A-n78(2A) | 3 | 1782.5 | | 5 | | 25 | | 1877.5 | | N/A | | N/A | | |
|  | n78 | 3305 | | 10 | | 50 | | 3305 | | N/A | | N/A | | |
|  | n75 | N/A | | - | | N/A | | 1514.5 | | 10.0 | | IMD2 | | |
| DC\_3A\_n78A-n79A | 3 | 1770 | | 5 | | 25 | | 1865 | | N/A | | N/A | | |
| DC\_3A-3A\_n78A-n79A | n78 | 3340 | | 10 | | 50 | | 3340 | | N/A | | N/A | | |
|  | n79 | N/A | | 40 | | N/A | | 4910 | | 16.3 | | IMD3 | | |
|  | 3 | 1770 | | 5 | | 25 | | 1865 | | N/A | | N/A | | |
|  | n79 | 4510 | | 40 | | 216 | | 4510 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3710 | | 4.2 | | IMD5 | | |
| DC\_3A\_SUL\_n78A-n82A | 3 | N/A | | 5 | | N/A | | 1870 | | 4 | | IMD4 | | |
|  | n82 | 840 | | 5 | | 25 | |  | | N/A | | N/A | | |
| DC\_3A\_SUL\_n78A-n84A | 3 | 1782.5 | | 5 | | 25 | | 1877.5 | | N/A | | N/A | | |
|  | n84 | 1922.5 | | 5 | | 25 | |  | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3425 | | 13.0 | | IMD4 | | |
| DC\_3A-32A\_n1A | 3 | 1720 | | 5 | | 25 | | 1815 | | N/A | | N/A | | |
| DC\_3C-32A\_n1A | 32 | N/A | | 5 | | N/A | | 1480 | | 15.2 | | IMD34, 19 | | |
|  | n1 | 1960 | | 5 | | 25 | | 2150 | | N/A | | N/A | | |
| DC\_3A-32A\_n7A | 3 | 1775 | | 5 | | 25 | | 1870 | | N/A | | N/A | | |
|  | 32 | N/A | | 5 | | N/A | | 1470 | | 10.5 | | IMD4 | | |
|  | n7 | 2510 | | 10 | | 50 | | 2630 | | N/A | | N/A | | |
| DC\_3A-32A\_n78A  DC\_3C-32A\_n78A  DC\_3A-32A\_n78C  DC\_3A-32A\_n78(2A) | 3 | 1730 | | 5 | | 25 | | 1825 | | N/A | | N/A | | |
|  | 32 | N/A | | 5 | | N/A | | 1470 | | 4.9 | | IMD4 | | |
|  | n78 | 3720 | | 10 | | 50 | | 3720 | | N/A | | N/A | | |
|  | 3 | 1775 | | 5 | | 25 | | 1870 | | N/A | | N/A | | |
|  | 32 | N/A | | 5 | | N/A | | 1475 | | 0 | | IMD5 | | |
|  | n78 | 3400 | | 10 | | 50 | | 3400 | | N/A | | N/A | | |
| DC\_3A-38A\_n28A  DC\_3C-38A\_n28A | 38 | 2575 | | 5 | | 25 | | 2575 | | N/A | | N/A | | |
| n28 | 725 | | 5 | | 25 | | 780 | | N/A | | N/A | | |
| 3 | N/A | | 5 | | N/A | | 1850 | | 26 | | IMD2 | | |
| DC\_3A-38A\_n78A  DC\_3C-38A\_n78A | 3 | N/A | | 5 | | N/A | | 1830 | | 16.4 | | IMD35 | | |
|  | 38 | 2615 | | 5 | | 25 | | 2615 | | N/A | | N/A | | |
|  | n78 | 3400 | | 10 | | 50 | | 3400 | | N/A | | N/A | | |
| DC\_3A-40A\_n1A  DC\_3A-40C\_n1A | n1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | 3 | 1735 | | 5 | | 25 | | 1830 | | N/A | | N/A | | |
|  | 40 | N/A | | 5 | | N/A | | 2380 | | 8.0 | | IMD5 | | |
| DC\_3A-40A\_n77A  DC\_3A-40C\_n77A | 3 | 1720 | 5 | | 25 | | 1815 | | N/A | | N/A | | |
|  | 40 | 2310 | 5 | | 25 | | 2310 | | 29.4 | | IMD2 | | |
|  | n77 | 4030 | 10 | | 50 | | 4030 | | N/A | | N/A | | |
|  | 3 | 1720 | 5 | | 25 | | 1815 | | N/A | | N/A | | |
|  | 40 | 2350 | 5 | | 25 | | 2350 | | 5.3 | | IMD5 | | |
|  | n77 | 3755 | 10 | | 50 | | 3755 | | N/A | | N/A | | |
|  | 3 | 1725 | 5 | | 25 | | 1820 | | 29.9 | | IMD29 | | |
|  | 40 | 2310 | 5 | | 25 | | 2310 | | N/A | | N/A | | |
|  | n77 | 4130 | 10 | | 50 | | 4130 | | N/A | | N/A | | |
| DC\_3A-40A\_n78A  DC\_3A-40C\_n78A | 3 | N/A | | 5 | | N/A | | 1870 | | 9.1 | | IMD4 | | |
|  | 40 | 2390 | | 5 | | 25 | | 2390 | | N/A | | N/A | | |
|  | n78 | 3325 | | 10 | | 50 | | 3325 | | N/A | | N/A | | |
|  | 3 | 1720 | | 5 | | 25 | | 1815 | | N/A | | N/A | | |
|  | 40 | N/A | | 5 | | N/A | | 2360 | | 4.4 | | IMD5 | | |
|  | n78 | 3760 | | 10 | | 50 | | 3760 | | N/A | | N/A | | |
| DC\_3A-41A\_n1A  DC\_3A-41C\_n1A  DC\_3A-3A-41A\_n1A  DC\_3A-3A-41C\_n1A | n1 | 1977.5 | | 5 | | 25 | | 2167.5 | | N/A | | N/A | | |
|  | 3 | 1712.5 | | 5 | | 25 | | 1807.5 | | N/A | | N/A | | |
|  | 41 | N/A | | 5 | | N/A | | 2507.5 | | 5.0 | | IMD5 | | |
| DC\_3A-41A\_n3A  DC\_3A-41C\_n3A | 3 | N/A | | 5 | | N/A | | 1865 | | 8.2 | | IMD4  |2\*fB41-2\*fn3| | | |
|  | 41 | 2657.5 | | 5 | | 25 | | 2657.5 | | N/A | | N/A | | |
|  | n3 | 1725 | | 5 | | 25 | | 1820 | | N/A | | N/A | | |
| DC\_3A-41A\_n28A  DC\_3A-41C\_n28A | 41 | 2543 | | 10 | | 50 | | 2543 | | N/A | | N/A | | |
|  | n28 | 710.5 | | 5 | | 25 | | 765.5 | | N/A | | N/A | | |
|  | 3 | N/A | | 5 | | N/A | | 1832.5 | | 26 | | IMD2 | | |
|  | 3 | 1780 | | 5 | | 25 | | 1875 | | N/A | | N/A | | |
|  | n28 | 738 | | 5 | | 25 | | 793 | | N/A | | N/A | | |
|  | 41 | N/A | | 5 | | N/A | | 2518 | | 27.4 | | IMD2 | | |
|  | 3 | 1715 | | 5 | | 25 | | 1810 | | N/A | | N/A | | |
|  | n28 | 743 | | 5 | | 25 | | 798 | | N/A | | N/A | | |
|  | 41 | N/A | | 5 | | N/A | | 2687 | | 15.9 | | IMD3 | | |
| DC\_3A-41A\_n77A  DC\_3A-41C\_n77A  DC\_3A-41A\_n77(2A)  DC\_3A-41C\_n77(2A)  DC\_3A\_n41A-n77A  DC\_3A\_n41A-n77(2A) | 3 | 1720 | | 5 | | 25 | | 1815 | | N/A | | N/A | | |
|  | n77 | 3900 | | 10 | | 50 | | 3900 | | N/A | | N/A | | |
|  | 41/n41 | N/A | | 5 | | N/A | | 2640 | | 5.3 | | IMD5 | | |
|  | 41/n41 | 2620 | | 5 | | 25 | | 2620 | | N/A | | N/A | | |
|  | n77 | 3400 | | 10 | | 50 | | 3400 | | N/A | | N/A | | |
|  | 3 | N/A | | 5 | | N/A | | 1840 | | 16.4 | | IMD3 | | |
| DC\_3A-41A\_n78A  DC\_3A-41C\_n78A  DC\_3A-41A\_n78(2A)  DC\_3A-41C\_n78(2A) | 41 | 2620 | | 5 | | 25 | | 2620 | | N/A | | N/A | | |
|  | n78 | 3400 | | 10 | | 50 | | 3400 | | N/A | | N/A | | |
|  | 3 | N/A | | 5 | | N/A | | 1840 | | 16.4 | | IMD3 | | |
| DC\_3A\_n41A-n78A  DC\_3A\_n41A-n78(2A) | 3 | 1730 | | 5 | | 25 | | 1825 | | N/A | | N/A | | |
|  | n41 | 2560 | | 10 | | 50 | | 2560 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3390 | | 16.4 | | IMD3 | | |
| DC\_3A-41A\_n79A | 3 | 1770 | | 5 | | 25 | | 1865 | | N/A | | N/A | | |
|  | n79 | 4440 | | 40 | | 216 | | 4440 | | N/A | | N/A | | |
|  | 41 | N/A | | 5 | | N/A | | 2670 | | 30.2 | | IMD2 | | |
|  | 41 | 2570 | | 5 | | 25 | | 2570 | | N/A | | N/A | | |
|  | n79 | 4420 | | 40 | | 216 | | 4420 | | N/A | | N/A | | |
|  | 3 | N/A | | 5 | | N/A | | 1850 | | 29.4 | | IMD2 | | |
| DC\_3\_n78-n105 | 3 | 1715 | | 5 | | 25 | | 1810 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3725 | | 13 | | IMD44 | | |
|  | n105 | 670 | | 5 | | 25 | | 619 | | N/A | | N/A | | |
| DC\_4A-5A\_n78A | 4 | N/A | | 5 | | N/A | | 2122 | | 18.1 | | IMD3 | | |
|  | 5 | 829 | | 5 | | 25 | | 874 | | N/A | | N/A | | |
|  | n78 | 3780 | | 10 | | 50 | | 3780 | | N/A | | N/A | | |
| DC\_4A-7A\_n28A | 4 | 1715 | | 5 | | 25 | | 2115 | | N/A | | N/A | | |
|  | 7 | N/A | | 5 | | N/A | | 2685 | | 18.0 | | IMD3 | | |
|  | n28 | 745 | | 5 | | 25 | | 800 | | N/A | | N/A | | |
| DC\_4A-7A\_n78A | 4 | N/A | | 5 | | N/A | | 2150 | | 8.7 | | IMD4 | | |
|  | 7 | 2550 | | 5 | | 25 | | 2670 | | N/A | | N/A | | |
|  | n78 | 3625 | | 10 | | 50 | | 3625 | | N/A | | N/A | | |
| DC\_5\_n1-n78 | 5 | 829 | | 5 | | 25 | | 874 | | N/A | | N/A | | |
|  | n1 | N/A | | 5 | | N/A | | 2122 | | 18.1 | | IMD3 | | |
|  | n78 | 3780 | | 10 | | 50 | | 3780 | | N/A | | N/A | | |
|  | 5 | 830 | | 5 | | 25 | | 875 | | N/A | | N/A | | |
|  | n1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3610 | | 15.7 | | IMD3 | | |
| DC\_5A\_n1A-n28A | 5 | 829 | | 5 | | 25 | | 874 | | N/A | | N/A | | |
|  | n1 | N/A | | 5 | | N/A | | 2123 | | 4 | | IMD5 | | |
|  | n28 | 738 | | 5 | | 25 | | 793 | | N/A | | N/A | | |
| DC\_5A\_n2A-n41A | 5 | 830 | | 5 | | 25 | | 875 | | N/A | | N/A | | |
|  | n2 | 1855 | | 10 | | 50 | | 1935 | | N/A | | N/A | | |
|  | n41 | 2685 | | 10 | | 50 | | 2685 | | 30.0 | | IMD2 | | |
| DC\_5A\_n2A-n66A | 5 | 830 | | 5 | | 25 | | 875 | | N/A | | N/A | | |
|  | n2 | 1900 | | 5 | | 25 | | 1980 | | N/A | | N/A | | |
|  | n66 | 1740 | | 5 | | 25 | | 2140 | | 7.2 | | IMD4 | | |
| DC\_5A\_n2A-n77A11 | n2 | N/A | | 5 | | N/A | | 1987 | | 16.5 | | IMD3 | | |
|  | 5 | 846.5 | | 5 | | 25 | | 891.5 | | N/A | | N/A | | |
|  | n77 | 3680 | | 10 | | 50 | | 3680 | | N/A | | N/A | | |
| DC\_5A\_n3A-n28A | 5 | 845 | | 5 | | 25 | | 890 | | N/A | | N/A | | |
|  | n3 | N/A | | 5 | | N/A | | 1829.5 | | 8.7 | | IMD4 | | |
|  | n28 | 705.5 | | 5 | | 25 | | 760.5 | | N/A | | N/A | | |
|  | 5 | 827 | | 5 | | 25 | | 872 | | N/A | | N/A | | |
|  | n3 | 1713 | | 5 | | 25 | | 1808 | | N/A | | N/A | | |
|  | n28 | N/A | | 5 | | N/A | | 768 | | 9.4 | | IMD4 | | |
| DC\_5A\_n5A-n77A11 | 5 | 834 | | 5 | | 25 | | 879 | | N/A | | N/A | | |
|  | n5 | N/A | | 5 | | N/A | | 889 | | 8.3 | | IMD4 | | |
|  | n77 | 3391 | | 10 | | 50 | | 3391 | | N/A | | N/A | | |
|  | 5 | 826.5 | | 5 | | 25 | | 871.5 | | N/A | | N/A | | |
|  | n5 | N/A | | 5 | | N/A | | 882 | | 5.5 | | IMD5 | | |
|  | n77 | 4188 | | 10 | | 50 | | 4188 | | N/A | | N/A | | |
| DC\_5A-7A\_n7A | 5 | N/A | | 5 | | N/A | | 879 | | 12 | | IMD34 | | |
|  | 7 | 2527 | | 10 | | 50 | | 2647 | | N/A | | N/A | | |
|  | n7 | 2547 | | 10 | | 50 | | 2667 | | N/A | | N/A | | |
| DC\_5A\_n2A-n78A | 5 | 830 | | 5 | | 25 | | 875 | | N/A | | N/A | | |
|  | n2 | 1880 | | 5 | | 25 | | 1960 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3540 | | 16.0 | | IMD3 | | |
|  | 5 | 846.5 | | 5 | | 25 | | 891.5 | | N/A | | N/A | | |
|  | n2 | N/A | | 5 | | N/A | | 1987 | | 16.5 | | IMD3 | | |
|  | n78 | 3680 | | 10 | | 25 | | 3680 | | N/A | | N/A | | |
| DC\_5A\_n3A-n78A | 5 | 839 | | 5 | | 25 | | 884 | | N/A | | N/A | | |
|  | n3 | 1730 | | 5 | | 25 | | 1825 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3408 | | 16.1 | | IMD3 | | |
|  | 5 | 839 | | 5 | | 25 | | 884 | | N/A | | N/A | | |
|  | n3 | 1730 | | 5 | | 25 | | 1825 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3512 | | 4.5 | | IMD5 | | |
|  | 5 | 839 | | 5 | | 25 | | 884 | | N/A | | N/A | | |
|  | n3 | N/A | | 5 | | N/A | | 1862 | | 15.7 | | IMD3 | | |
|  | n78 | 3540 | | 10 | | 50 | | 3540 | | N/A | | N/A | | |
| DC\_5A-7A\_n25A | 5 | 1855 | | 5 | | 25 | | 1935 | | N/A | | N/A | | |
|  | 7 | 2565 | | 5 | | 25 | | 2685 | | 30.0 | | IMD2 | | |
|  | n25 | 830 | | 5 | | 25 | | 875 | | N/A | | N/A | | |
| DC\_5A-7A\_n28A | 5 | 842 | | 5 | | 25 | | 887 | | N/A | | N/A | | |
|  | 7 | N/A | | 5 | | N/A | | 2640 | | 5.9 | | IMD5 | | |
|  | n28 | 728 | | 5 | | 25 | | 783 | | N/A | | N/A | | |
| DC\_5A-7A\_n66A  DC\_5A-7C\_n66A  DC\_5A-7A-7A\_n66A | 5 | N/A | | 5 | | N/A | | 880 | | 17.8 | | IMD3 | | |
| 7 | 2560 | | 5 | | 25 | | 2680 | | N/A | | N/A | | |
| 66 | 1720 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
| 5 | 846.5 | | 5 | | 25 | | 891.5 | | N/A | | N/A | | |
| 7 | N/A | | 5 | | N/A | | 2624 | | 29.0 | | IMD21 | | |
| 66 | 1777.5 | | 5 | | 25 | | 2177.5 | | N/A | | N/A | | |
| DC\_5A-7A\_n71A | 5 | 835 | | 5 | | 25 | | 880 | | N/A | | N/A | | |
|  | 7 | N/A | | 5 | | N/A | | 2660 | | 6.5 | | IMD5 | | |
|  | n71 | 680 | | 5 | | 25 | | 634 | | N/A | | N/A | | |
|  | 5 | 844 | | 5 | | 25 | | 889 | | N/A | | N/A | | |
| DC\_5A-7A\_n77A | 7 | N/A | | 5 | | N/A | | 2645 | | 30.1 | | IMD2 | | |
| DC\_5A-7A\_n77(2A)  DC\_5A-7A\_n77(3A) | n77 | 3489 | | 10 | | 50 | | 3489 | | N/A | | N/A | | |
| DC\_5A-7A-7A\_n77A | 5 | N/A | | 5 | | N/A | | 879 | | 30.2 | | IMD21 | | |
| DC\_5A-7A-7A\_n77(2A) DC\_5A-7A-7A\_n77(3A) | 7 | 2550 | | 5 | | 25 | | 2670 | | N/A | | N/A | | |
|  | n77 | 3429 | | 10 | | 50 | | 3429 | | N/A | | N/A | | |
| DC\_5A-7A\_n78A  DC\_5A-7A\_n78C  DC\_5A-7A\_n78(A-C)  DC\_5A-7A-7A\_n78C | 5 | 844 | | 5 | | 25 | | 889 | | N/A | | N/A | | |
| DC\_5A-7A-7A\_n78(A-C) | 7 | N/A | | 5 | | N/A | | 2645 | | 30.1 | | IMD2 | | |
|  | n78 | 3489 | | 10 | | 50 | | 3489 | | N/A | | N/A | | |
|  | 5 | N/A | | 5 | | N/A | | 879 | | 30.2 | | IMD2 | | |
|  | 7 | 2550 | | 5 | | 25 | | 2670 | | N/A | | N/A | | |
|  | n78 | 3429 | | 10 | | 50 | | 3429 | | N/A | | N/A | | |
|  | 5 | N/A | | 5 | | N/A | | 875 | | 3.3 | | IMD5 | | |
|  | 7 | 2525 | | 5 | | 25 | | 2645 | | N/A | | N/A | | |
|  | n78 | 3350 | | 10 | | 50 | | 3350 | | N/A | | N/A | | |
| DC\_5A\_n7A-n78A,  DC\_5A\_n7(2A)-n78A  DC\_5A\_n7A-n78(2A)  DC\_5A\_n7(2A)-n78(2A) | 5 | 844 | | 5 | | 25 | | 889 | | N/A | | N/A | | |
|  | n7 | N/A | | 5 | | N/A | | 2645 | | 30.1 | | IMD2 | | |
|  | n78 | 3489 | | 10 | | 50 | | 3489 | | N/A | | N/A | | |
|  | 5 | 835 | | 5 | | 25 | | 880 | | N/A | | N/A | | |
|  | n7 | 2540 | | 5 | | 25 | | 2660 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3375 | | 29.7 | | IMD2 | | |
| DC\_5A-13A\_n66A | 5 | 840 | | 5 | | 25 | | 885 | | N/A | | N/A | | |
|  | 13 | N/A | | 5 | | N/A | | 750 | | 9.4 | | IMD4 | | |
|  | n66 | 1770 | | 5 | | 25 | | 2170 | | N/A | | N/A | | |
| DC\_5A-13A\_n77A11 | 5 | 840 | | 5 | | 25 | | 885 | | N/A | | N/A | | |
| DC\_5A-13A\_n77C11 | n77 | 4110 | | 10 | | 50 | | 4110 | | N/A | | N/A | | |
|  | 13 | N/A | | 5 | | N/A | | 750 | | 4.4 | | IMD5 | | |
|  | 13 | 782 | | 5 | | 20 | | 751 | | N/A | | N/A | | |
|  | n77 | 4013 | | 10 | | 50 | | 4013 | | N/A | | N/A | | |
|  | 5 | N/A | | 5 | | N/A | | 885 | | 4.5 | | IMD5 | | |
| DC\_5A\_n28A-n77A  DC\_5A\_n28A-n77C | 5 | 846.5 | | 5 | | 25 | | 891.5 | | N/A | | N/A | | |
|  | n28 | 710.5 | | 5 | | 25 | | 765.5 | | 11.6 | | IMD4 | | |
|  | n77 | 3305 | | 10 | | 50 | | 3305 | | N/A | | N/A | | |
|  | 5 | 835 | | 5 | | 25 | | 880 | | N/A | | N/A | | |
|  | n28 | 710 | | 5 | | 25 | | 765 | | 4.4 | | IMD5 | | |
|  | n77 | 4105 | | 10 | | 50 | | 4105 | | N/A | | N/A | | |
| DC\_5A\_n28A-n78A  DC\_5A\_n28A-n78C | 5 | 846.5 | | 5 | | 25 | | 891.5 | | N/A | | N/A | | |
|  | n28 | 715.5 | | 5 | | 25 | | 765.5 | | 11.6 | | IMD4 | | |
|  | n78 | 3305 | | 10 | | 50 | | 3305 | | N/A | | N/A | | |
|  | 5 | 830 | | 5 | | 25 | | 875 | | N/A | | N/A | | |
|  | n28 | 707 | | 5 | | 25 | | 762 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3658 | | 4.0 | | IMD5 | | |
| DC\_5A-30A\_n2A | 5 | N/A | | 5 | | N/A | | 880 | | 8 | | IMD4 | | |
|  | 30 | 2310 | | 5 | | 25 | | 2355 | | N/A | | N/A | | |
|  | n2 | 1870 | | 5 | | 25 | | 1950 | | N/A | | N/A | | |
| DC\_5A-30A\_n77A  DC\_5A-30A\_n77(2A) | 5 | 835 | | 5 | | 25 | | 880 | | 15.2 | | IMD34 | | |
|  | 30 | N/A | | 5 | | N/A | | 2355 | | N/A | | N/A | | |
|  | n77 | 3740 | | 10 | | 50 | | 3740 | | N/A | | N/A | | |
|  | 5 | 835 | | 5 | | 25 | | 880 | | N/A | | N/A | | |
|  | 30 | N/A | | 5 | | N/A | | 2355 | | 13.2 | | IMD311 | | |
|  | n77 | 4025 | | 10 | | 50 | | 4025 | | N/A | | N/A | | |
| DC\_5A\_n38A-n66A | 5 | 830 | | 5 | | 25 | | 875 | | N/A | | N/A | | |
|  | n66 | 1760 | | 5 | | 25 | | 2160 | | N/A | | N/A | | |
|  | n38 | N/A | | 10 | | N/A | | 2590 | | 28.9 | | IMD2 | | |
| DC\_5A-40A\_n77A | 5 | 835 | 5 | | 25 | | 880 | | N/A | | N/A | | |
| DC\_5A-40C\_n77A | 40 | 2355 | 5 | | 25 | | 2355 | | 13.2 | | IMD3 | | |
| DC\_5A-40A\_n77C | n77 | 4025 | 10 | | 50 | | 4025 | | N/A | | N/A | | |
| DC\_5A-40C\_n77C | 5 | 835 | 5 | | 25 | | 880 | | 15.2 | | IMD34 | | |
|  | 40 | 2310 | 5 | | 25 | | 2310 | | N/A | | N/A | | |
|  | n77 | 3740 | 10 | | 50 | | 3740 | | N/A | | N/A | | |
| DC\_5A\_n41A-n66A | 5 | 846.5 | | 5 | | 25 | | 891.5 | | N/A | | N/A | | |
|  | n41 | 2624 | | 10 | | 50 | | 2624 | | 29.0 | | IMD2 | | |
|  | n66 | 1777.5 | | 5 | | 25 | | 2177.5 | | N/A | | N/A | | |
|  | 5 | 830 | | 5 | | 25 | | 875 | | N/A | | N/A | | |
|  | n41 | 2600 | | 10 | | 50 | | 2600 | | 18 | | IMD3 | | |
|  | n66 | 1715 | | 5 | | 25 | | 2115 | | N/A | | N/A | | |
| DC\_5A\_n40A-n77A | 5 | 840 | | 5 | | 25 | | 885 | | N/A | | N/A | | |
| DC\_5A\_n40A-n77(2A) | n40 | 2310 | | 5 | | 25 | | 2310 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3780 | | 16.1 | | IMD3 | | |
|  | 5 | 835 | | 5 | | 25 | | 880 | | N/A | | N/A | | |
|  | n40 | N/A | | 5 | | N/A | | 2355 | | 13.2 | | IMD3 | | |
|  | n77 | 4025 | | 10 | | 50 | | 4025 | | N/A | | N/A | | |
| DC\_5A-40A\_n78A  DC\_5A-40C\_n78A | 5 | 835 | | 5 | | 25 | | 880 | | 15.2 | | IMD3 | | |
| DC\_5A-40A\_n78C | 40 | 2310 | | 5 | | 25 | | 2310 | | N/A | | N/A | | |
| DC\_5A-40C\_n78C | n78 | 3740 | | 10 | | 50 | | 3740 | | N/A | | N/A | | |
| DC\_5A\_n40A-n78A | 5 | 840 | | 5 | | 25 | | 885 | | N/A | | N/A | | |
| DC\_5A\_n40A-n78C | n40 | 2310 | | 5 | | 25 | | 2310 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3780 | | 16.1 | | IMD3 | | |
| DC\_5A\_41A\_n78A | 5 | N/A | | 5 | | N/A | | 885 | | 30.2 | | IMD2 | | |
|  | 41 | 2615 | | 5 | | 25 | | 2615 | | N/A | | N/A | | |
|  | n78 | 3500 | | 10 | | 50 | | 3500 | | N/A | | N/A | | |
|  | 5 | N/A | | 5 | | N/A | | 881.5 | | 3.1 | | IMD5 | | |
|  | 41 | 2620.5 | | 5 | | 25 | | 2620.5 | | N/A | | N/A | | |
|  | n78 | 3490 | | 10 | | 50 | | 3490 | | N/A | | N/A | | |
| DC\_5A-41A\_n79A | 5 | N/A | | 5 | | N/A | | 880 | | 23.9 | | IMD3 | | |
|  | 41 | 2665 | | 5 | | 25 | | 2665 | | N/A | | N/A | | |
|  | n79 | 4450 | | 40 | | 216 | | 4450 | | N/A | | N/A | | |
|  | 5 | 826.5 | | 5 | | 25 | | 871.5 | | N/A | | N/A | | |
|  | 41 | N/A | | 5 | | N/A | | 2517.5 | | 1.8 | | IMD4 | | |
|  | n79 | 4980 | | 40 | | 216 | | 4980 | | N/A | | N/A | | |
| DC\_5A-46A\_n66A | 5 | 847 | | 5 | | 25 | | 892 | | N/A | | N/A | | |
|  | 46 | N/A | | 10 | | N/A | | 5163 | | 9.04 | | IMD4  |2\*fB5+2\*fn66| | | |
|  | n66 | 1775 | | 5 | | 25 | | 2175 | | N/A | | N/A | | |
| DC\_5A-48A\_n12A | 5 | 830 | | 5 | | 25 | | 875 | | N/A | | N/A | | |
|  | 48 | N/A | | 5 | | N/A | | 3650 | | 4.4 | | IMD5 | | |
|  | n12 | 705 | | 5 | | 25 | | 735 | | N/A | | N/A | | |
|  | 5 | N/A | | 5 | | N/A | | 875 | | 5.9 | | IMD5 | | |
|  | 48 | 3695 | | 5 | | 25 | | 3695 | | N/A | | N/A | | |
|  | n12 | 705 | | 5 | | 25 | | 735 | | N/A | | N/A | | |
| DC\_5A-48A\_n71A | 5 | 830 | | 5 | | 25 | | 875 | | N/A | | N/A | | |
|  | 48 | N/A | | 5 | | N/A | | 3590 | | 4.4 | | IMD5 | | |
|  | n71 | 690 | | 5 | | 25 | | 644 | | N/A | | N/A | | |
|  | 5 | N/A | | 5 | | N/A | | 880 | | 5.9 | | IMD5 | | |
|  | 48 | 3600 | | 5 | | 25 | | 3600 | | N/A | | N/A | | |
|  | n71 | 680 | | 5 | | 25 | | 634 | | N/A | | N/A | | |
| DC\_5A-66A\_n2A  DC\_5B-66A\_n2A  DC\_5A-5A-66A\_n2A  DC\_5A-66A-66A\_n2A  DC\_5B-66A-66A\_n2A  DC\_5A-5A-66A-66A\_n2A | 5 | 834 | | 5 | | 25 | | 879 | | N/A | | N/A | | |
| DC\_5A-66B\_n2A  DC\_5A-66A\_n2(2A) | 66 | N/A | | 5 | | N/A | | 2132 | | 7.2 | | IMD4 | | |
|  | n2 | 1900 | | 5 | | 25 | | 1980 | | N/A | | N/A | | |
| DC\_5A-66A\_n7A  DC\_5A-66A-66A\_n7A | 5 | N/A | | 5 | | N/A | | 880 | | 18.0 | | IMD3 | | |
|  | 66 | 1720 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | n7 | 2560 | | 5 | | 25 | | 2680 | | N/A | | N/A | | |
| DC\_5A-66A\_n25A | 5 | 834 | | 5 | | 25 | | 879 | | N/A | | N/A | | |
|  | 66 | 1732 | | 5 | | 25 | | 2132 | | 7.2 | | IMD4 | | |
|  | n25 | 1900 | | 5 | | 25 | | 1980 | | N/A | | N/A | | |
| DC\_5A-66A\_n30A | 5 | 830 | | 5 | | 25 | | 875 | | N/A | | N/A | | |
| 66 | N/A | | 5 | | N/A | | 2125 | | 4 | | IMD5 | | |
| n30 | 2307.5 | | 5 | | 50 | | 2352.5 | | N/A | | N/A | | |
| DC\_5A-66A\_n41A | 5 | 830 | | 5 | | 25 | | 875 | | 28.9 | | IMD2 | | |
|  | 66 | 1765 | | 5 | | 25 | | 2165 | | N/A | | N/A | | |
|  | n41 | 2640 | | 10 | | 50 | | 2640 | | N/A | | N/A | | |
|  | 5 | 835 | | 5 | | 25 | | 880 | | 18.0 | | IMD3 | | |
|  | 66 | 1720 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | n41 | 2560 | | 10 | | 50 | | 2560 | | N/A | | N/A | | |
| DC\_5A-66A\_n71A | 5 | 830 | | 5 | | 25 | | 875 | | N/A | | N/A | | |
|  | 66 | N/A | | 5 | | N/A | | 2161 | | 13 | | IMD3 | | |
|  | n71 | 665.5 | | 5 | | 25 | | 619.5 | | N/A | | N/A | | |
|  | 5 | N/A | | 5 | | N/A | | 891.5 | | 4.2 | | IMD5 | | |
|  | 66 | 1770 | | 5 | | 25 | | 2170 | | N/A | | N/A | | |
|  | n71 | 665.5 | | 5 | | 25 | | 619.5 | | N/A | | N/A | | |
| DC\_5A-66A\_n77A | 5 | 826.5 | | 5 | | 25 | | 871.5 | | N/A | | N/A | | |
| DC\_5A-66A\_n77C  DC\_5A-66A\_n77(2A)  DC\_5A-66A-66A\_n77A  DC\_5A-66A-66A\_n77C | 66 | N/A | | 5 | | N/A | | 2142 | | 13.2 | | IMD3 | | |
| DC\_5A-66A-66A\_n77(2A) | n77 | 3795 | | 10 | | 50 | | 3795 | | N/A | | N/A | | |
| DC\_5A-66A\_n78A  DC\_5A-66A\_n78(2A) | 5 | 826.5 | | 5 | | 25 | | 871.5 | | N/A | | N/A | | |
| DC\_5A-66A-66A\_n78A | 66 | N/A | | 5 | | N/A | | 2142 | | 13.2 | | IMD3 | | |
|  | n78 | 3795 | | 10 | | 50 | | 3795 | | N/A | | N/A | | |
| DC\_5A\_n66A-n77A | 5 | 826.5 | | 5 | | 25 | | 871.5 | | N/A | | N/A | | |
| n66 | N/A | | 5 | | N/A | | 2142 | | 13.2 | | IMD3 | | |
| n77 | 3795 | | 10 | | 50 | | 3795 | | N/A | | N/A | | |
| 5 | 845 | | 5 | | 25 | | 890 | | N/A | | N/A | | |
| n66 | 1785 | | 5 | | 25 | | 2185 | | N/A | | N/A | | |
| n77 | N/A | | 10 | | N/A | | 3475 | | 16.1 | | IMD3 | | |
| DC\_5A\_n66A-n78A | 5 | 830 | | 5 | | 25 | | 875 | | N/A | | N/A | | |
|  | n66 | 1760 | | 5 | | 25 | | 2160 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3420 | | 16.6 | | IMD3 | | |
|  | 5 | 826.5 | | 5 | | 25 | | 871.5 | | N/A | | N/A | | |
|  | n66 | N/A | | 5 | | N/A | | 2142 | | 13.2 | | IMD3 | | |
|  | n78 | 3795 | | 10 | | 50 | | 3795 | | N/A | | N/A | | |
| DC\_7A\_n1A-n28A | 7 | 2535 | | 5 | | 25 | | 2655 | | N/A | | N/A | | |
| DC\_7C-n1A-n28A | n1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n28 | N/A | | 5 | | N/A | | 780 | | 4.3 | | IMD5 | | |
| DC\_7A\_n1A-n40A | 7 | 2540 | | 5 | | 25 | | 2660 | | N/A | | N/A | | |
|  | n40 | 2335 | | 5 | | 25 | | 2335 | | N/A | | N/A | | |
|  | n1 | N/A | | 5 | | N/A | | 2130 | | 15.2 | | IMD3 | | |
| DC\_7A\_n1A-n75A | n1 | 1977.5 | | 5 | | 25 | | 2167.5 | | N/A | | N/A | | |
|  | 7 | 2502.5 | | 5 | | 25 | | 2622.5 | | N/A | | N/A | | |
|  | 75 | N/A | | 5 | | N/A | | 1454.5 | | 15.2 | | IMD3 | | |
| DC\_7A\_n1A-n78A | 7 | 2520 | | 5 | | 25 | | 2640 | | N/A | | N/A | | |
| DC\_7C\_n1A-n78A | n1 | 1970 | | 5 | | 25 | | 2160 | | N/A | | N/A | | |
| DC\_7A\_n1A-n78(2A) | n78 | N/A | | 10 | | N/A | | 3390 | | 10.1 | | IMD4 | | |
| DC\_7C\_n1A-n78(2A) | 7 | 2530 | | 5 | | 25 | | 2650 | | N/A | | N/A | | |
|  | n1 | N/A | | 5 | | N/A | | 2160 | | 9.0 | | IMD4 | | |
|  | n78 | 3610 | | 10 | | 50 | | 3610 | | N/A | | N/A | | |
| DC\_7A\_n2A-n71A | 7 | 2530 | | 5 | | 25 | | 2650 | | N/A | | N/A | | |
|  | n2 | 1900 | | 5 | | 25 | | 1980 | | N/A | | N/A | | |
|  | n71 | N/A | | 5 | | N/A | | 630 | | 28.7 | | IMD2 | | |
| DC\_7A\_n2A-n77A | 7 | 2550 | | 5 | | 25 | | 2685 | | N/A | | N/A | | |
|  | n2 | 1870 | | 5 | | 25 | | 1950 | | 8.6 | | IMD4 | | |
|  | n77 | 3525 | | 10 | | 50 | | 3525 | | N/A | | N/A | | |
|  | 7 | 2525 | | 5 | | 25 | | 2645 | | N/A | | N/A | | |
|  | n2 | 1900 | | 5 | | 25 | | 1980 | | N/A | | N/A | | |
|  | n77 | 3775 | | 10 | | 50 | | 3775 | | 4.2 | | IMD5 | | |
| DC\_7A\_n2A-n78A | 7 | 2550 | | 5 | | 25 | | 2685 | | N/A | | N/A | | |
|  | n2 | N/A | | 5 | | N/A | | 1950 | | 8.6 | | IMD4 | | |
|  | n78 | 3525 | | 10 | | 50 | | 3525 | | N/A | | N/A | | |
|  | 7 | 2525 | | 5 | | 25 | | 2645 | | N/A | | N/A | | |
|  | n2 | 1900 | | 5 | | 25 | | 1980 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3775 | | 4.2 | | IMD5 | | |
| DC\_7A\_n3A-n78A | 7 | 2560 | | 5 | | 25 | | 2680 | | N/A | | N/A | | |
| DC\_7C\_n3A-n78A | n3 | 1730 | | 5 | | 25 | | 1825 | | N/A | | N/A | | |
| DC\_7A\_n3A-n78(2A) | n78 | N/A | | 10 | | N/A | | 3390 | | 16.1 | | IMD3 | | |
| DC\_7C\_n3A-n78(2A) | 7 | 2565 | | 5 | | 25 | | 2685 | | N/A | | N/A | | |
|  | n3 | N/A | | 5 | | N/A | | 1820 | | 15.6 | | IMD3 | | |
|  | n78 | 3310 | | 10 | | 50 | | 3310 | | N/A | | N/A | | |
| DC\_7A\_n8A-n40A | 7 | 2530 | | 5 | | 25 | | 2650 | | N/A | | N/A | | |
|  | n8 | 905 | | 5 | | 25 | | 950 | | N/A | | N/A | | |
|  | n40 | N/A | | 5 | | N/A | | 2345 | | 3.0 | | IMD5 | | |
| DC\_7A-8A\_n3A | n3 | 1735 | | 5 | | 25 | | 1830 | | N/A | | N/A | | |
|  | 7 | 2530 | | 10 | | 50 | | 2650 | | N/A | | N/A | | |
|  | 8 | N/A | | 5 | | N/A | | 940 | | 18.0 | | IMD3 | | |
| DC\_7A-8A\_n3A | n3 | 1780 | | 5 | | 25 | | 1875 | | N/A | | N/A | | |
|  | 8 | 890 | | 5 | | 25 | | 935 | | N/A | | N/A | | |
|  | 7 | N/A | | 10 | | N/A | | 2670 | | 29.0 | | IMD2+IMD33 | | |
| DC\_7A-8A\_n20A | 7 | N/A | | 5 | | N/A | | 2640 | | 21.1 | | IMD34,15 | | |
|  | 8 | 900 | | 5 | | 25 | | 945 | | N/A | | N/A | | |
|  | n20 | 840 | | 5 | | 25 | | 799 | | N/A | | N/A | | |
|  | 7 | 2503 | | 5 | | 25 | | 2623 | | N/A | | N/A | | |
|  | n20 | 859 | | 5 | | 25 | | 818 | | N/A | | N/A | | |
|  | 8 | N/A | | 5 | | N/A | | 933 | | 4.4 | | IMD5 | | |
| DC\_7A-8A\_n77A | 7 | 2520 | | 5 | | 25 | | 2640 | | N/A | | N/A | | |
|  | 8 | N/A | | 5 | | N/A | | 940 | | 3.1 | | IMD5 | | |
|  | n77 | 3310 | | 10 | | 50 | | 3310 | | N/A | | N/A | | |
|  | 7 | 2530 | | 5 | | 25 | | 2650 | | N/A | | N/A | | |
|  | 8 | N/A | | 5 | | N/A | | 940 | | 30.5 | | IMD2 | | |
|  | n77 | 3470 | | 10 | | 50 | | 3470 | | N/A | | N/A | | |
|  | 7 | N/A | | 5 | | N/A | | 2650 | | 28 | | IMD2 | | |
|  | 8 | 895 | | 5 | | 25 | | 940 | | N/A | | N/A | | |
|  | n77 | 3545 | | 10 | | 50 | | 3545 | | N/A | | N/A | | |
| DC\_7A-8A\_n78A | 7 | 2530 | | 5 | | 25 | | 2650 | | N/A | | N/A | | |
| DC\_7A-8B\_n78A | 8 | N/A | | 5 | | N/A | | 940 | | 30.5 | | IMD2 | | |
| DC\_7A-7A-8B\_n78A | n78 | 3470 | | 10 | | 50 | | 3470 | | N/A | | N/A | | |
|  | 7 | 2520 | | 5 | | 25 | | 2640 | | N/A | | N/A | | |
|  | 8 | N/A | | 5 | | N/A | | 940 | | 3.1 | | IMD5 | | |
|  | n78 | 3310 | | 10 | | 50 | | 3310 | | N/A | | N/A | | |
|  | 7 | N/A | | 5 | | N/A | | 2650 | | 28 | | IMD2 | | |
|  | 8 | 895 | | 5 | | 25 | | 940 | | N/A | | N/A | | |
|  | n78 | 3545 | | 10 | | 50 | | 3545 | | N/A | | N/A | | |
| DC\_7A\_n8A-n78A | 7 | 2555 | | 5 | | 25 | | 2675 | | N/A | | N/A | | |
| n8 | 900 | | 5 | | 25 | | 945 | | N/A | | N/A | | |
| n78 | N/A | | 10 | | N/A | | 3455 | | 28.5 | | IMD2 | | |
| 7 | 2555 | | 5 | | 25 | | 2675 | | N/A | | N/A | | |
| n8 | N/A | | 5 | | N/A | | 945 | | 29.7 | | IMD2 | | |
| n78 | 3500 | | 10 | | 50 | | 3500 | | N/A | | N/A | | |
| DC\_7A-12A\_n2A | 7 | 2502.5 | | 5 | | 25 | | 2622.5 | | N/A | | N/A | | |
| DC\_7A-12A\_n2(2A) | 12 | N/A | | 5 | | N/A | | 731.5 | | 5.3 | | IMD5 | | |
|  | n2 | 1907.5 | | 5 | | 25 | | 1987.5 | | N/A | | N/A | | |
|  | 7 | N/A | | 5 | | N/A | | 2621 | | 30.8 | | IMD2 | | |
|  | 12 | 713.5 | | 5 | | 25 | | 743.5 | | N/A | | N/A | | |
|  | n2 | 1907.5 | | 5 | | 25 | | 1987.5 | | N/A | | N/A | | |
| DC\_7A-12A\_n25A | 7 | 2502.5 | | 5 | | 25 | | 2622.5 | | N/A | | N/A | | |
|  | 12 | N/A | | 5 | | N/A | | 731.5 | | 5.3 | | IMD5 | | |
|  | n25 | 1907.5 | | 5 | | 25 | | 1987.5 | | N/A | | N/A | | |
|  | 7 | N/A | | 5 | | N/A | | 2622.5 | | 30.8 | | IMD2 | | |
|  | 12 | 713.5 | | 5 | | 25 | | 743.5 | | N/A | | N/A | | |
|  | n25 | 1907.5 | | 5 | | 25 | | 1987.5 | | N/A | | N/A | | |
| DC\_7A-12A\_n66A | 7 | 2515 | | 5 | | 25 | | 2635 | | N/A | | N/A | | |
|  | 12 | N/A | | 5 | | N/A | | 742 | | 31 | | IMD2 | | |
|  | n66 | 1773 | | 5 | | 25 | | 2173 | | N/A | | N/A | | |
| DC\_7A\_n12A-n77A | 7 | 2565 | | 5 | | 25 | | 2685 | | N/A | | N/A | | |
|  | n12 | N/A | | 5 | | N/A | | 740 | | 30.8 | | IMD2 | | |
|  | n77 | 3305 | | 10 | | 50 | | 3305 | | N/A | | N/A | | |
|  | 7 | 2505 | | 5 | | 25 | | 2625 | | N/A | | N/A | | |
|  | n12 | 702 | | 5 | | 25 | | 732 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3909 | | 16.0 | | IMD3 | | |
| DC\_7A-12A\_n77A  DC\_7A-12A\_n77(2A) | 7 | N/A | | 5 | | N/A | | 2662 | | 29.6 | | IMD21 | | |
|  | 12 | 708 | | 5 | | 25 | | 738 | | N/A | | N/A | | |
|  | n77 | 3370 | | 10 | | 50 | | 3370 | | N/A | | N/A | | |
|  | 7 | 2565 | | 5 | | 25 | | 2685 | | N/A | | N/A | | |
|  | 12 | N/A | | 5 | | N/A | | 740 | | 30.8 | | IMD2 | | |
|  | n77 | 3305 | | 10 | | 50 | | 3305 | | N/A | | N/A | | |
| DC\_7A-12A\_n78A  DC\_7A-12A\_n78(2A) | 7 | N/A | | 5 | | N/A | | 2662 | | 29.6 | | IMD2 | | |
|  | 12 | 708 | | 5 | | 25 | | 738 | | N/A | | N/A | | |
|  | n78 | 3370 | | 10 | | 50 | | 3370 | | N/A | | N/A | | |
|  | 7 | 2565 | | 5 | | 25 | | 2685 | | N/A | | N/A | | |
|  | 12 | N/A | | 5 | | N/A | | 740 | | 30.8 | | IMD24 | | |
|  | n78 | 3305 | | 10 | | 50 | | 3305 | | N/A | | N/A | | |
| DC\_7A\_n12A-n78A | 7 | 2565 | | 5 | | 25 | | 2685 | | N/A | | N/A | | |
|  | n12 | 710 | | 5 | | 25 | | 740 | | 30.8 | | IMD24 | | |
|  | n78 | 3305 | | 10 | | 50 | | 3305 | | N/A | | N/A | | |
|  | 7 | 2505 | | 5 | | 25 | | 2625 | | N/A | | N/A | | |
|  | n12 | 673 | | 5 | | 25 | | 732 | | N/A | | N/A | | |
|  | n78 | 3664 | | 10 | | 50 | | 3664 | | 10.3 | | IMD4 | | |
| DC\_7A-13A\_n66A | 7 | 2520 | | 5 | | 25 | | 2640 | | N/A | | N/A | | |
|  | 13 | N/A | | 5 | | N/A | | 750 | | 31 | | IMD2 | | |
|  | n66 | 1770 | | 5 | | 25 | | 2170 | | N/A | | N/A | | |
|  | 7 | N/A | | 5 | | N/A | | 2660 | | 18 | | IMD3 | | |
|  | 13 | 780 | | 5 | | 25 | | 749 | | N/A | | N/A | | |
|  | n66 | 1720 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
| DC\_7A-13A\_n25A  DC\_7A-7A-13A\_n25A  DC\_7C-13A\_n25A | 7 | N/A | | 10 | | N/A | | 2662 | | 27.6 | | IMD2 | | |
|  | 13 | 782 | | 5 | | 25 | | 751 | | N/A | | N/A | | |
|  | n25 | 1880 | | 5 | | 25 | | 1960 | | N/A | | N/A | | |
| DC\_7A-20A\_n1A  DC\_7C-20A\_n1A | 7 | 2510 | | 10 | | 50 | | 2630 | | N/A | | N/A | | |
|  | 20 | N/A | | 10 | | N/A | | 800 | | 4.5 | | IMD5 | | |
|  | n1 | 1940 | | 5 | | 25 | | 2130 | | N/A | | N/A | | |
| DC\_7A-20A\_n3A | 7 | 2543 | | 10 | | 50 | | 2663 | | N/A | | N/A | | |
|  | 20 | N/A | | 10 | | N/A | | 806 | | 10.5 | | IMD2 | | |
|  | n3 | 1737 | | 5 | | 25 | | 1832 | | N/A | | N/A | | |
|  | 7 | N/A | | 10 | | N/A | | 2630 | | 26.0 | | IMD21 | | |
|  | 20 | 855 | | 5 | | 25 | | 896 | | N/A | | N/A | | |
|  | n3 | 1775 | | 10 | | 50 | | 1870 | | N/A | | N/A | | |
| DC\_7A-20A\_n8A | 7 | 2565 | | 5 | | 25 | | 2685 | | N/A | | N/A | | |
|  | n8 | 885 | | 5 | | 25 | | 930 | | N/A | | N/A | | |
|  | 20 | N/A | | 5 | | N/A | | 795 | | 17.4 | | IMD3 | | |
|  | 7 | N/A | | 5 | | N/A | | 2640 | | 21.1 | | IMD3 | | |
|  | n8 | 900 | | 5 | | 25 | | 945 | | N/A | | N/A | | |
|  | 20 | 840 | | 5 | | 25 | | 799 | | N/A | | N/A | | |
|  | 7 | N/A | | 5 | | N/A | | 2624 | | 18.8 | | IMD3 | | |
|  | n8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
|  | 20 | 857 | | 5 | | 25 | | 816 | | N/A | | N/A | | |
| DC\_7A-20A\_n28A  DC\_7C-20A\_n28A | 20 | 842 | | 5 | | 25 | | 801 | | N/A | | N/A | | |
|  | n28 | 728 | | 5 | | 25 | | 783 | | N/A | | N/A | | |
|  | 7 | N/A | | 10 | | N/A | | 2640 | | 5.9 | | IMD5 | | |
| DC\_7A-20A\_n78A  DC\_7A-7A-20A\_n78A | 7 | 2560 | | 5 | | 25 | | 2680 | | N/A | | N/A | | |
| DC\_7A-20A\_n78(2A) | 20 | N/A | | 5 | | N/A | | 810 | | 30.5 | | IMD2 | | |
| DC\_7A-20A\_n78C | n78 | 3370 | | 10 | | 50 | | 3370 | | N/A | | N/A | | |
|  | 7 | 2560 | | 5 | | 25 | | 2680 | | N/A | | N/A | | |
|  | 20 | N/A | | 5 | | N/A | | 810 | | 3.0 | | IMD5 | | |
|  | n78 | 3435 | | 10 | | 50 | | 3435 | | N/A | | N/A | | |
|  | 7 | N/A | | 5 | | N/A | | 2675 | | 30.8 | | IMD2 | | |
|  | 20 | 845 | | 5 | | 25 | | 804 | | N/A | | N/A | | |
|  | n78 | 3520 | | 10 | | 50 | | 3520 | | N/A | | N/A | | |
| DC\_7A\_n25A-n71A | 7 | 2530 | | 5 | | 25 | | 2650 | | N/A | | N/A | | |
|  | n25 | 1900 | | 5 | | 25 | | 1980 | | N/A | | N/A | | |
|  | n71 | N/A | | 5 | | N/A | | 630 | | 28.7 | | IMD2 | | |
|  | 7 | 2550 | | 5 | | 25 | | 2670 | | N/A | | N/A | | |
|  | n25 | 1910 | | 5 | | 25 | | 1990 | | N/A | | N/A | | |
|  | n71 | N/A | | 5 | | N/A | | 630 | | 5 | | IMD5 | | |
| DC\_7A-25A\_n77A  DC\_7A-7A-25A\_n77A  DC\_7C-25A\_n77A  DC\_7C-25A-25A\_n77A  DC\_7A-25A-25A\_n77A  DC\_7A-7A-25A-25A\_n77A | 7 | 2550 | | 5 | | 25 | | 2670 | | N/A | | N/A | | |
| 25 | N/A | | 5 | | N/A | | 1950 | | 8.6 | | IMD4 | | |
| n77 | 3525 | | 10 | | 50 | | 3525 | | N/A | | N/A | | |
| 7 | N/A | | 5 | | N/A | | 2660 | | 3.4 | | IMD5 | | |
| 25 | 1860 | | 5 | | 25 | | 1940 | | N/A | | N/A | | |
| n77 | 4120 | | 10 | | 50 | | 4120 | | N/A | | N/A | | |
| DC\_7A-25A\_n78A  DC\_7A-7A-25A\_n78A  DC\_7C-25A\_n78A  DC\_7A-25A-25A\_n78A  DC\_7A-7A-25A-25A\_n78A  DC\_7C-25A-25A\_n78A | 7 | 2550 | | 5 | | 25 | | 2670 | | N/A | | N/A | | |
| 25 | N/A | | 5 | | N/A | | 1950 | | 8.6 | | IMD4 | | |
| n78 | 3525 | | 10 | | 50 | | 3525 | | N/A | | N/A | | |
| DC\_7A-26A\_n78A | 7 | 2525 | | 5 | | 25 | | 2645 | | 30.1 | | IMD2 | | |
| DC\_7C-26A\_n78A | 26 | 844 | | 5 | | 25 | | 889 | | N/A | | N/A | | |
|  | n78 | 3489 | | 10 | | 50 | | 3489 | | N/A | | N/A | | |
|  | 7 | 2550 | | 5 | | 25 | | 2670 | | N/A | | N/A | | |
|  | 26 | 834 | | 5 | | 25 | | 879 | | 30.2 | | IMD2 | | |
|  | n78 | 3429 | | 10 | | 50 | | 3429 | | N/A | | N/A | | |
|  | 7 | 2525 | | 5 | | 25 | | 2645 | | N/A | | N/A | | |
|  | 26 | 830 | | 5 | | 25 | | 875 | | 3.3 | | IMD5 | | |
|  | n78 | 3350 | | 10 | | 50 | | 3350 | | N/A | | N/A | | |
| DC\_7A\_n26A-n78A | 7 | 2550 | | 5 | | 25 | | 2670 | | N/A | | N/A | | |
| DC\_7C\_n26A-n78A | n26 | N/A | | 5 | | N/A | | 879 | | 30.2 | | IMD2 | | |
|  | n78 | 3429 | | 10 | | 50 | | 3429 | | N/A | | N/A | | |
|  | 7 | 2525 | | 5 | | 25 | | 2645 | | N/A | | N/A | | |
|  | n26 | N/A | | 5 | | N/A | | 875 | | 3.3 | | IMD5 | | |
|  | n78 | 3350 | | 10 | | 50 | | 3350 | | N/A | | N/A | | |
|  | 7 | 2540 | | 5 | | 25 | | 2660 | | N/A | | N/A | | |
|  | n26 | 835 | | 5 | | 25 | | 880 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3375 | | 29.7 | | IMD2 | | |
|  | 7 | 2550 | | 5 | | 25 | | 2670 | | N/A | | N/A | | |
|  | n26 | 835 | | 5 | | 25 | | 880 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3430 | | 9.7 | | IMD4 | | |
| DC\_7A-28A\_n1A | 7 | 2535 | | 5 | | 25 | | 2655 | | N/A | | N/A | | |
| DC\_7A-7A-28A\_n1A | 28 | N/A | | 5 | | N/A | | 780 | | 4.3 | | IMD5 | | |
|  | n1 | 1950 | | 5 | | 25 | | 2165 | | N/A | | N/A | | |
|  | 7 | N/A | | 5 | | N/A | | 2665 | | 29.0 | | IMD2 | | |
|  | 28 | 730 | | 5 | | 25 | | 785 | | N/A | | N/A | | |
|  | n1 | 1935 | | 5 | | 25 | | 2125 | | N/A | | N/A | | |
| DC\_7A-28A\_n2A | 7 | N/A | | 10 | | N/A | | 2630 | | 27.6 | | IMD2 | | |
|  | 28 | 730 | | 5 | | 25 | | 785 | | N/A | | N/A | | |
|  | n2 | 1900 | | 5 | | 25 | | 1980 | | N/A | | N/A | | |
| DC\_7A-28A\_n3A  DC\_7C-28A\_n3A | 7 | 2543 | | 5 | | 25 | | 2663 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 796.0 | | 20.0 | | IMD2 | | |
|  | n3 | 1747 | | 5 | | 25 | | 1842 | | N/A | | N/A | | |
|  | 7 | N/A | | 5 | | N/A | | 2685 | | 18 | | IMD3 | | |
|  | 28 | 745 | | 5 | | 25 | | 800 | | N/A | | N/A | | |
|  | n3 | 1715 | | 5 | | 25 | | 1810 | | N/A | | N/A | | |
| DC\_7A-28A\_n5A DC\_7C-28A\_n5A | 7 | 2540 | | 5 | | 25 | | 2725 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 776 | | 4.4 | | IMD5 | | |
|  | n5 | 829 | | 5 | | 25 | | 854 | | N/A | | N/A | | |
|  | 7 | N/A | | 5 | | N/A | | 2630 | | 5.9 | | IMD5 | | |
|  | 28 | 730 | | 5 | | 25 | | 785 | | N/A | | N/A | | |
|  | n5 | 840 | | 5 | | 25 | | 874 | | N/A | | N/A | | |
| DC\_7A-28A\_n20A | 7 | N/A | | 5 | | N/A | | 2640 | | 5.9 | | IMD5 | | |
|  | 28 | 728 | | 5 | | 25 | | 783 | | N/A | | N/A | | |
|  | n20 | 842 | | 5 | | 25 | | 801 | | N/A | | N/A | | |
|  | 7 | 2505 | | 5 | | 25 | | 2625 | | N/A | | N/A | | |
|  | n20 | 859 | | 5 | | 25 | | 818 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 787 | | 17.4 | | IMD3 | | |
| DC\_7A-28A\_n40A | 7 | N/A | | 5 | | N/A | | 2630 | | 5.9 | | IMD5 | | |
|  | 28 | 743 | | 5 | | 25 | | 798 | | N/A | | N/A | | |
|  | n40 | 2310 | | 5 | | 25 | | 2310 | | N/A | | N/A | | |
| DC\_7A-28A\_n66A  DC\_7C-28A\_n66A | 7 | N/A | | 10 | | N/A | | 2682 | | 16.9 | | IMD3 | | |
|  | 28 | 743 | | 5 | | 25 | | 798 | | N/A | | N/A | | |
|  | n66 | 1712.5 | | 5 | | 25 | | 2112.5 | | N/A | | N/A | | |
|  | 7 | 2543 | | 5 | | 25 | | 2663 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 796 | | 20.0 | | IMD2 | | |
|  | n66 | 1747 | | 5 | | 25 | | 2147 | | N/A | | N/A | | |
| DC\_7A-28A\_n78A | 7 | 2567.5 | | 5 | | 25 | | 2687.5 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 782.5 | | 28.8 | | IMD2 | | |
|  | n78 | 3350 | | 10 | | 50 | | 3350 | | N/A | | N/A | | |
|  | 7 | 2567.5 | | 5 | | 25 | | 2687.5 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 782.5 | | 3.0 | | IMD5 | | |
|  | n78 | 3460 | | 10 | | 50 | | 3460 | | N/A | | N/A | | |
|  | 7 | N/A | | 5 | | N/A | | 2650 | | 30.5 | | IMD2 | | |
|  | 28 | 740 | | 5 | | 25 | | 795 | | N/A | | N/A | | |
|  | n78 | 3390 | | 10 | | 50 | | 3390 | | N/A | | N/A | | |
| DC\_7A\_n28A-n78A  DC\_7C\_n28A-n78A | 7 | 2565 | | 5 | | 25 | | 2685 | | N/A | | N/A | | |
|  | n28 | 745 | | 5 | | 25 | | 800 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3310 | | 29.7 | | IMD2 | | |
|  | 7 | 2565 | | 5 | | 25 | | 2685 | | N/A | | N/A | | |
|  | n78 | 3365 | | 10 | | 50 | | 3365 | | N/A | | N/A | | |
|  | n28 | N/A | | 5 | | N/A | | 800 | | 28.8 | | IMD2 | | |
| DC\_7A-29A\_n78A  DC\_7C-29A\_n78A  DC\_7A-7A-29A\_n78A | 7 | 2540 | | 5 | | 25 | | 2660 | | N/A | | N/A | | |
| 29 | N/A | | N/A | | N/A | | 720 | | 3.0 | | IMD5 | | |
| n78 | 3450 | | 10 | | 50 | | 3450 | | N/A | | N/A | | |
| DC\_7A-32A\_n1A | n1 | 1977.5 | | 5 | | 25 | | 2167.5 | | N/A | | N/A | | |
|  | 7 | 2502.5 | | 5 | | 25 | | 2622.5 | | N/A | | N/A | | |
|  | 32 | N/A | | 5 | | N/A | | 1454.5 | | 15.2 | | IMD3 | | |
| DC\_7A-32A\_n3A | 7 | 1775 | | 5 | | 25 | | 1870 | | N/A | | N/A | | |
|  | n3 | 2510 | | 10 | | 50 | | 2630 | | N/A | | N/A | | |
|  | 32 | N/A | | 5 | | N/A | | 1470 | | 10.5 | | IMD4 | | |
| DC\_7A-32A\_n78A | n78 | 3560.5 | | 10 | | 50 | | 3560.5 | | N/A | | N/A | | |
|  | 7 | 2517.5 | | 5 | | 25 | | 2637.5 | | N/A | | N/A | | |
|  | 32 | N/A | | 5 | | N/A | | 1474.5 | | 17.6 | | IMD3 | | |
|  | n78 | 3311 | | 10 | | 50 | | 3311 | | N/A | | N/A | | |
|  | 7 | 2565 | | 5 | | 25 | | 2685 | | N/A | | N/A | | |
|  | 32 | N/A | | 5 | | N/A | | 1492 | | 4.9 | | IMD4 | | |
| DC\_7A-40A\_n1A  DC\_7A-40C\_n1A | n1 | 1970 | | 5 | | 25 | | 2160 | | N/A | | N/A | | |
|  | 7 | N/A | | 5 | | N/A | | 2650 | | 32.1 | | IMD3 | | |
|  | 40 | 2310 | | 5 | | 25 | | 2310 | | N/A | | N/A | | |
| DC\_7A\_n40A-n77A | 7 | 2520 | | 5 | | 25 | | 2640 | | N/A | | N/A | | |
| DC\_7A\_n40A-n77(2A) | n40 | N/A | | 5 | | N/A | | 2360 | | 9.2 | | IMD4 | | |
| DC\_7A-7A\_n40A-n77A  DC\_7A-7A\_n40A-n77(2A) | n77 | 3700 | | 10 | | 50 | | 3700 | | N/A | | N/A | | |
| DC\_7A-40A\_n78A  DC\_7A-40C\_n78A | 7 | N/A | | 5 | | N/A | | 2630 | | 10.1 | | IMD4 | | |
|  | 40 | 2310 | | 5 | | 25 | | 2310 | | N/A | | N/A | | |
|  | n78 | 3625 | | 10 | | 50 | | 3625 | | N/A | | N/A | | |
|  | 7 | 2510 | | 5 | | 25 | | 2630 | | N/A | | N/A | | |
|  | 40 | N/A | | 5 | | N/A | | 2310 | | 8.7 | | IMD4 | | |
|  | n78 | 3785 | | 10 | | 50 | | 3785 | | N/A | | N/A | | |
| DC\_7A\_n40A-n78A | 7 | 2520 | | 10 | | 50 | | 2640 | | N/A | | N/A | | |
| DC\_7A\_n40A-n78C | n40 | N/A | | 5 | | N/A | | 2360 | | 8.7 | | IMD4 | | |
| DC\_7A-7A\_n40A-n78A  DC\_7A-7A\_n40A-n78C | n78 | 3700 | | 10 | | 50 | | 3700 | | N/A | | N/A | | |
| DC\_7A-46A\_n78A6 | 7 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
|  | 46 | N/A | | N/A | | N/A | | N/A | | N/A | | IMD2, IMD5 | | |
|  | n78 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
| DC\_7A-66A\_n5A  DC\_7C-66A\_n5A  DC\_7A-66A-66A\_n5A  DC\_7C-66A-66A\_n5A  DC\_7A-7A-66A\_n5A  DC\_7A-7A-66A-66A\_n5A | 7 | N/A | | 10 | | N/A | | 2625 | | 30.0 | | IMD26 | | |
|  | 66 | 1775 | | 10 | | 50 | | 2175 | | N/A | | N/A | | |
|  | n5 | 846.5 | | 5 | | 25 | | 891.5 | | N/A | | N/A | | |
| DC\_7A-66A\_n7A  DC\_7A-66A-66A\_n7A | 7 | N/A | | 10 | | N/A | | 2675 | | 15 | | IMD4 | | |
|  | 66 | 1730 | | 5 | | 25 | | 2130 | | N/A | | N/A | | |
|  | n7 | 2515 | | 10 | | 50 | | 2635 | | N/A | | N/A | | |
| DC\_7A-66A\_n28A | 7 | N/A | | 5 | | N/A | | 2685 | | 18.0 | | IMD3 | | |
|  | 66 | 1715 | | 5 | | 25 | | 2115 | | N/A | | N/A | | |
|  | n28 | 745 | | 5 | | 25 | | 800 | | N/A | | N/A | | |
| DC\_7A-66A\_n77A  DC\_7A-7A-66A\_n77A  DC\_7A-7A-66A\_n77(2A)  DC\_7A-66A\_n77(2A)  DC\_7C-66A\_n77A  DC\_7C-66A\_n77(2A) | 7 | 2550 | | 5 | | 25 | | 2685 | | N/A | | N/A | | |
|  | 66 | N/A | | 5 | | N/A | | 2150 | | 8.7 | | IMD4  |2\*fB7-2\*fn77| | | |
|  | n77 | 3625 | | 10 | | 50 | | 3475 | | N/A | | N/A | | |
|  | 66 | 1715 | | 5 | | 25 | | 2115 | | N/A | | N/A | | |
|  | 7 | N/A | | 5 | | N/A | | 2670 | | 5.2 | | IMD5 | | |
|  | n77 | 4190 | | 10 | | 50 | | 4190 | | N/A | | N/A | | |
|  | 66 | 1720 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | 7 | N/A | | 5 | | N/A | | 2640 | | 3.4 | | IMD5 | | |
|  | n77 | 3900 | | 10 | | 50 | | 3900 | | N/A | | N/A | | |
| DC\_7A\_n66A-n77A  DC\_7A-7A\_n66A-n77A  DC\_7C\_n66A-n77A | 7 | 2550 | | 5 | | 25 | | 2685 | | N/A | | N/A | | |
|  | n66 | N/A | | 5 | | N/A | | 2150 | | 8.7 | | IMD4 | | |
|  | n77 | 3625 | | 10 | | 50 | | 3625 | | N/A | | N/A | | |
|  | 7 | 2542 | | 5 | | 25 | | 2662 | | N/A | | N/A | | |
|  | n66 | 1740 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3344 | | 16.0 | | IMD3 | | |
|  | 7 | 2520 | | 5 | | 25 | | 2640 | | N/A | | N/A | | |
|  | n66 | 1760 | | 5 | | 25 | | 2160 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 4040 | | 4.2 | | IMD5 | | |
| DC\_7A-66A\_n78A  DC\_7C-66A\_n78A  DC\_7A-7A-66A\_n78A  DC\_7A-66A-66A\_n78A  DC\_7A-7A-66A-66A\_n78A  DC\_7C-66A-66A\_n78A  DC\_7A\_n66A-n78A  DC\_7A-7A\_n66A-n78A  DC\_7C\_n66A-n78A  DC\_7A-66A\_n78(2A)  DC\_7C-66A\_n78(2A)  DC\_7A-7A-66A\_n78(2A)  DC\_7A-66A-66A\_n78(2A)  DC\_7A-7A-66A-66A\_n78(2A)  DC\_7C-66A-66A\_n78(2A) | 7 | 2550 | | 5 | | 25 | | 2685 | | N/A | | N/A | | |
|  | 66/n66 | N/A | | 5 | | N/A | | 2150 | | 8.7 | | IMD4 | | |
|  | n78 | 3625 | | 10 | | 50 | | 3475 | | N/A | | N/A | | |
| DC\_7A\_n66A-n78A  DC\_7A-7A\_n66A-n78A  DC\_7C\_n66A-n78A | 7 | 2542 | | 5 | | 25 | | 2662 | | N/A | | N/A | | |
|  | n66 | 1740 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3344 | | 16.0 | | IMD3 | | |
| DC\_7A-71A\_n2A | n2 | 1859 | | 5 | | 25 | | 1933 | | N/A | | N/A | | |
| DC\_7A-71A\_n2(2A) | 7 | 2505 | | 5 | | 25 | | 2625 | | N/A | | N/A | | |
|  | 71 | N/A | | 5 | | N/A | | 646 | | 30.8 | | IMD2 | | |
| DC\_7A-71A\_n25A | 7 | 2530 | | 5 | | 25 | | 2530 | | N/A | | N/A | | |
|  | 71 | N/A | | 5 | | N/A | | 630 | | 28.7 | | IMD24 | | |
|  | n25 | 1900 | | 5 | | 25 | | 1980 | | N/A | | N/A | | |
| DC\_7A-71A\_n77A  DC\_7A-71A\_n77(2A) | 7 | N/A | | 5 | | N/A | | 2670 | | 29.6 | | IMD21 | | |
|  | 71 | 680 | | 5 | | 25 | | 634 | | N/A | | N/A | | |
|  | n77 | 3350 | | 10 | | 50 | | 3350 | | N/A | | N/A | | |
| DC\_7A\_n71A-n77A | 7 | 2505 | | 5 | | 25 | | 2625 | | N/A | | N/A | | |
|  | n71 | 666 | | 5 | | 25 | | 620 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3837 | | 16.0 | | IMD3 | | |
| DC\_7A-71A\_n78A  DC\_7A-71A\_n78(2A) | 7 | N/A | | 5 | | N/A | | 2670 | | 29.6 | | IMD2 | | |
|  | 71 | 680 | | 5 | | 25 | | 634 | | N/A | | N/A | | |
|  | n78 | 3350 | | 10 | | 50 | | 3350 | | N/A | | N/A | | |
|  | 7 | 2540 | | 5 | | 25 | | 2660 | | N/A | | N/A | | |
|  | 71 | N/A | | 5 | | N/A | | 640 | | 3.0 | | IMD5 | | |
|  | n78 | 3490 | | 10 | | 50 | | 3490 | | N/A | | N/A | | |
| DC\_7A\_n71A-n78A | 7 | 2550 | | 5 | | 25 | | 2670 | | N/A | | N/A | | |
|  | n71 | 693 | | 5 | | 25 | | 647 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3714 | | 9.7 | | IMD4 | | |
|  | 7 | 2555 | | 5 | | 25 | | 2675 | | N/A | | N/A | | |
|  | n78 | 3520 | | 10 | | 50 | | 3520 | | N/A | | N/A | | |
|  | n71 | N/A | | 5 | | N/A | | 625 | | 3.9 | | IMD5 | | |
| DC\_7A\_n75A-n78A | n78 | 3560.5 | | 10 | | 50 | | 3560.5 | | N/A | | N/A | | |
|  | 7 | 2517.5 | | 5 | | 25 | | 2637.5 | | N/A | | N/A | | |
|  | n75 | N/A | | 5 | | N/A | | 1474.5 | | 17.6 | | IMD3 | | |
|  | n78 | 3311 | | 10 | | 50 | | 3311 | | N/A | | N/A | | |
|  | 7 | 2565 | | 5 | | 25 | | 2685 | | N/A | | N/A | | |
|  | n75 | N/A | | 5 | | N/A | | 1492 | | 4.9 | | IMD4 | | |
| DC\_7A\_n78A-n79A  DC\_7A\_n78A-n79C  DC\_7A-7A\_n78A-n79A | 7 | 2520 | | 5 | | 25 | | 2640 | | N/A | | N/A | | |
|  | n78 | 3600 | | 10 | | 50 | | 3600 | | N/A | | N/A | | |
|  | n79 | N/A | | 10 | | N/A | | 4680 | | 20.6 | | IMD34,9,13 | | |
|  | 7 | 2565 | | 5 | | 25 | | 2685 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3770 | | 6.4 | | IMD413 | | |
|  | n79 | 4450 | | 10 | | 50 | | 4450 | | N/A | | N/A | | |
| DC\_7A\_SUL\_n78A-n80A | n80 | 1730 | | 5 | | 25 | |  | | N/A | | N/A | | |
|  | 7 | N/A | | 10 | | N/A | | 2655 | | 13 | | IMD4 | | |
| DC\_7\_n78-n105 | 7 | 2520 | | 5 | | 25 | | 2640 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3700 | | 9.7 | | IMD4 | | |
|  | n105 | 670 | | 5 | | 25 | | 619 | | N/A | | N/A | | |
|  | 7 | 2555 | | 5 | | 25 | | 2675 | | N/A | | N/A | | |
|  | n78 | 3520 | | 10 | | 50 | | 3520 | | N/A | | N/A | | |
|  | n105 | N/A | | 5 | | N/A | | 625 | | 3.9 | | IMD5 | | |
| DC\_8A\_n1A-n28A | 8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
| n1 | 1965 | | 5 | | 25 | | 2155 | | N/A | | N/A | | |
| n28 | N/A | | 5 | | N/A | | 765 | | 11.6 | | IMD4 | | |
| DC\_8A\_n1A-n40A | 8 | 885 | | 5 | | 25 | | 930 | | N/A | | N/A | | |
|  | n40 | 2395 | | 5 | | 25 | | 2395 | | N/A | | N/A | | |
|  | n1 | N/A | | 5 | | N/A | | 2135 | | 3.3 | | IMD5 | | |
| DC\_8A\_n1A-n77A  DC\_8B\_n1A-n77A | 8 | 900 | | 5 | | 25 | | 945 | | N/A | | N/A | | |
|  | n1 | 1945 | | 5 | | 25 | | 2135 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3745 | | 14.9 | | IMD31 | | |
|  | 8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
|  | n77 | 3960 | | 10 | | 50 | | 3960 | | N/A | | N/A | | |
|  | n1 | N/A | | 5 | | N/A | | 2140 | | 14.4 | | IMD3 | | |
| DC\_8A\_n1A-n78A  DC\_8B\_n1A-n78A | 8 | 900 | | 5 | | 25 | | 945 | | N/A | | N/A | | |
|  | n1 | 1945 | | 5 | | 25 | | 2135 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3745 | | 14.9 | | IMD3 | | |
| DC\_8A\_n1A-n79A | 8 | 900 | | 5 | | 25 | | 945 | | N/A | | N/A | | |
|  | n1 | 1955 | | 5 | | 25 | | 2145 | | 8.2 | | IMD4 | | |
|  | n79 | 4845 | | 40 | | 216 | | 4845 | | N/A | | N/A | | |
| DC\_8A-(n)3AA | 8 | 897.5 | | 5 | | 25 | | 942.5 | | N/A | | N/A | | |
|  | 3 | N/A | | 5 | | N/A | | 1835 | | 4.5 | | IMD5 | | |
|  | n3 | 1747.5 | | 10 | | 50 | | 1842.5 | | 6.4 | | IMD5 | | |
| DC\_8A\_n3A-n28A | 8 | 912.5 | | 5 | | 25 | | 957.5 | | N/A | | N/A | | |
|  | n3 | 1712.5 | | 5 | | 25 | | 1807.5 | | N/A | | N/A | | |
|  | n28 | N/A | | 5 | | N/A | | 800 | | 30.4 | | IMD2 | | |
| DC\_8A\_n3A-n77A  DC\_8A\_n3A-n77(2A) | 8 | 900 | | 5 | | 25 | | 945 | | N/A | | N/A | | |
| DC\_8B\_n3A-n77A | n3 | 1740 | | 5 | | 25 | | 1835 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3540 | | 16.3 | | IMD3 | | |
|  | 8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
|  | n77 | 3640 | | 10 | | 50 | | 3640 | | N/A | | N/A | | |
|  | n3 | N/A | | 5 | | N/A | | 1820 | | 16.5 | | IMD3 | | |
| DC\_8A\_n3A-n78A | 8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
|  | n3 | 1730 | | 5 | | 25 | | 1825 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3550 | | 16.1 | | IMD3 | | |
|  | 8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
|  | n3 | 1730 | | 5 | | 25 | | 1825 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3370 | | 4.5 | | IMD5 | | |
|  | 8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
|  | n3 | N/A | | 5 | | N/A | | 1820 | | 15.7 | | IMD3 | | |
|  | n78 | 3640 | | 10 | | 50 | | 3640 | | N/A | | N/A | | |
| DC\_8A\_n3A-n79A | 8 | 885 | | 5 | | 25 | | 930 | | N/A | | N/A | | |
|  | n3 | 1770 | | 5 | | 25 | | 1865 | | N/A | | N/A | | |
|  | n79 | N/A | | 40 | | N/A | | 4425 | | 15.7 | | IMD39 | | |
|  | 8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
|  | n79 | 4580 | | 40 | | 216 | | 4580 | | N/A | | N/A | | |
|  | n3 | N/A | | 5 | | N/A | | 1850 | | 8.8 | | IMD4 | | |
| DC\_8A\_n7A-n78A | 8 | 900 | | 5 | | 25 | | 945 | | N/A | | N/A | | |
|  | n7 | 2555 | | 5 | | 25 | | 2675 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3455 | | 28.5 | | IMD21 | | |
|  | 8 | 895 | | 5 | | 25 | | 940 | | N/A | | N/A | | |
|  | n7 | N/A | | 5 | | N/A | | 2650 | | 28 | | IMD2 | | |
|  | n78 | 3545 | | 10 | | 50 | | 3545 | | N/A | | N/A | | |
| DC\_8A-11A\_n1A | 11 | 1435 | | 5 | | 25 | | 1483 | | N/A | | N/A | | |
| DC\_8B-11A\_n1A | n1 | 1940 | | 5 | | 25 | | 2130 | | N/A | | N/A | | |
|  | 8 | N/A | | 5 | | N/A | | 930 | | 16.6 | | IMD35 | | |
| DC\_8A-11A\_n77A | 8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
| DC\_8A-11A\_n77(2A)  DC\_8B-11A\_n77A  DC\_8B-11A\_n77(2A) | n77 | 3311 | | 10 | | 50 | | 3311 | | N/A | | N/A | | |
|  | 11 | N/A | | 5 | | N/A | | 1491 | | 18.8 | | IMD3 | | |
|  | 11 | 1430.5 | | 5 | | 25 | | 1478.5 | | N/A | | N/A | | |
|  | n77 | 3791 | | 10 | | 50 | | 3791 | | N/A | | N/A | | |
|  | 8 | N/A | | 5 | | N/A | | 930 | | 18.2 | | IMD3 | | |
| DC\_8A-11A\_n78A | 8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
|  | n78 | 3311 | | 10 | | 50 | | 3311 | | N/A | | N/A | | |
|  | 11 | N/A | | 5 | | N/A | | 1491 | | 18.8 | | IMD3 | | |
|  | 11 | 1430.5 | | 5 | | 25 | | 1478.5 | | N/A | | N/A | | |
|  | n78 | 3791 | | 10 | | 50 | | 3791 | | N/A | | N/A | | |
|  | 8 | N/A | | 5 | | N/A | | 930 | | 18.2 | | IMD3 | | |
| DC\_8A-11A\_n79A | 8 | 882.5 | | 5 | | 25 | | 927.5 | | N/A | | N/A | | |
|  | n79 | 4980 | | 40 | | 216 | | 4980 | | N/A | | N/A | | |
|  | 11 | N/A | | 5 | | N/A | | 1478.4 | | 1.2 | | IMD5 | | |
|  | 11 | 1435 | | 5 | | 25 | | 1483 | | N/A | | N/A | | |
|  | n79 | 4810 | | 40 | | 216 | | 4810 | | N/A | | N/A | | |
|  | 8 | N/A | | 5 | | N/A | | 930 | | 2.8 | | IMD5 | | |
| DC\_8-20\_n1 | n1 | 1925 | | 5 | | 25 | | 2115 | | N/A | | N/A | | |
|  | 8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
|  | 20 | N/A | | 5 | | N/A | | 805 | | 11.5 | | IMD4 | | |
| DC\_8-20\_n3 | n3 | 1720 | | 5 | | 25 | | 1815 | | N/A | | N/A | | |
|  | 8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
|  | 20 | N/A | | 5 | | N/A | | 810 | | 27 | | IMD24 | | |
|  | n3 | 1770 | | 5 | | 25 | | 1865 | | N/A | | N/A | | |
|  | 8 | 890 | | 5 | | 25 | | 930 | | 27 | | IMD24 | | |
|  | 20 | 840 | | 5 | | 25 | | 799 | | N/A | | N/A | | |
| DC\_8A-20A\_n28A | 8 | N/A | | 5 | | N/A | | 946 | | [23.5] | | IMD3 | | |
|  | 20 | 837 | | 5 | | 25 | | 796 | | N/A | | N/A | | |
|  | n28 | 728 | | 5 | | 25 | | 773 | | N/A | | N/A | | |
| DC\_8A-20A\_n78A | 8 | 890 | | 5 | | 25 | | 935 | | N/A | | N/A | | |
|  | n78 | 3470 | | 10 | | 50 | | 3470 | | N/A | | N/A | | |
|  | 20 | N/A | | 5 | | N/A | | 800 | | 12.1 | | IMD4 | | |
|  | 8 | N/A | | 5 | | N/A | | 940 | | 12.1 | | IMD4 | | |
|  | n78 | 3481 | | 10 | | 50 | | 3481 | | N/A | | N/A | | |
|  | 20 | 847 | | 5 | | 25 | | 806 | | N/A | | N/A | | |
| DC\_8A-28A\_n3A | 8 | 912.5 | | 5 | | 25 | | 957.5 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 800 | | 30.4 | | IMD24 | | |
|  | n3 | 1712.5 | | 5 | | 25 | | 1807.5 | | N/A | | N/A | | |
| DC\_8A\_n28A-n77A | 8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
|  | n28 | 743 | | 5 | | 25 | | 798 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3473 | | 10.3 | | IMD4 | | |
|  | 8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
|  | n28 | N/A | | 5 | | N/A | | 765 | | 11.6 | | IMD4 | | |
|  | n77 | 3495 | | 10 | | 50 | | 3495 | | N/A | | N/A | | |
| DC\_8A\_n28A-n78A | 8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
|  | n28 | 725 | | 5 | | 25 | | 780 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3455 | | 10.3 | | IMD4 | | |
|  | 8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
|  | n28 | N/A | | 5 | | N/A | | 765 | | 11.6 | | IMD4 | | |
|  | n78 | 3495 | | 10 | | 50 | | 3495 | | N/A | | N/A | | |
| DC\_8A\_n28A-n79A | 8 | 912.5 | | 5 | | 25 | | 957.5 | | N/A | | N/A | | |
|  | n28 | 745.5 | | 5 | | 25 | | 800.5 | | N/A | | N/A | | |
|  | n79 | N/A | | 40 | | N/A | | 4420 | | 0.0 | | IMD5 | | |
|  | 8 | 905 | | 5 | | 25 | | 950 | | N/A | | N/A | | |
|  | n79 | 4420 | | 40 | | 216 | | 4420 | | N/A | | N/A | | |
|  | n28 | N/A | | 5 | | N/A | | 800 | | 3.9 | | IMD5 | | |
| DC\_8A-32A\_n78A | 8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
|  | n78 | 3311 | | 10 | | 50 | | 3311 | | N/A | | N/A | | |
|  | 32 | N/A | | 5 | | N/A | | 1491 | | 18.8 | | IMD3 | | |
| DC\_8A-39A\_n40A | 8 | 895 | | 5 | | 25 | | 940 | | 8.6 | | IMD4 | | |
|  | 39 | 1900 | | 5 | | 25 | | 1900 | | N/A | | N/A | | |
|  | n40 | 2370 | | 5 | | 25 | | 2370 | | N/A | | N/A | | |
|  | 8 | 885 | | 5 | | 25 | | 930 | | 4.9 | | IMD5 | | |
|  | 39 | 1890 | | 5 | | 25 | | 1890 | | N/A | | N/A | | |
|  | n40 | 2370 | | 5 | | 25 | | 2370 | | N/A | | N/A | | |
| DC\_8-39\_n79 | 8 | 897.5 | | 5 | | 25 | | 942.5 | | N/A | | N/A | | |
|  | 39 | N/A | | 5 | | N/A | | 1907.5 | | 13.8 | | IMD4 | | |
|  | n79 | 4600 | | 40 | | 216 | | 4600 | | N/A | | N/A | | |
|  | 8 | 895 | | 5 | | 25 | | 940 | | 15.1 | | IMD3 | | |
|  | 39 | 1900 | | 10 | | 50 | | 1900 | | N/A | | N/A | | |
|  | n79 | 4740 | | 40 | | 216 | | 4740 | | N/A | | N/A | | |
|  | 8 | N/A | | 5 | | N/A | | 940 | | 7.1 | | IMD4 | | |
|  | 39 | 1900 | | 5 | | 25 | | 1900 | | N/A | | N/A | | |
|  | n79 | 4760 | | 40 | | 216 | | 4760 | | N/A | | N/A | | |
| DC\_8A\_n39A-n79A | 8 | 900 | | 5 | | 25 | | 945 | | N/A | | N/A | | |
|  | n39 | 1890 | | 10 | | 50 | | 1890 | | N/A | | N/A | | |
|  | n79 | N/A | | 40 | | N/A | | 4680 | | 15.9 | | IMD3 | | |
|  | 8 | 890 | | 5 | | 25 | | 935 | | N/A | | N/A | | |
|  | n39 | 1890 | | 10 | | 50 | | 1890 | | N/A | | N/A | | |
|  | n79 | N/A | | 40 | | N/A | | 4560 | | 12.1 | | IMD4 | | |
|  | 8 | 897.5 | | 5 | | 25 | | 942.5 | | N/A | | N/A | | |
|  | n39 | N/A | | 10 | | N/A | | 1907.5 | | 13.8 | | IMD4 | | |
|  | n79 | 4600 | | 40 | | 216 | | 4600 | | N/A | | N/A | | |
| DC\_8A-40A\_n1A  DC\_8A-40C\_n1A | 8 | N/A | | 5 | | N/A | | 930 | | 8.0 | | IMD4 | | |
|  | 40 | 2395 | | 5 | | 25 | | 2395 | | N/A | | N/A | | |
|  | n1 | 1930 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
| DC\_8A\_n40A-n41A  DC\_8A\_n40A-n41C | 8 | 895 | | 5 | | 25 | | 940 | | N/A | | N/A | | |
| n40 | 2355 | | 5 | | 25 | | 2355 | | 4.9 | | IMD5 | | |
| n41 | N/A | | 10 | | N/A | | 2520 | | N/A | | N/A | | |
| DC\_8A-40A\_n78A  DC\_8A-40C\_n78A | 8 | N/A | | 5 | | N/A | | 950 | | 30.5 | | IMD2 | | |
|  | 40 | 2380 | | 5 | | 25 | | 2380 | | N/A | | N/A | | |
|  | n78 | 3330 | | 10 | | 50 | | 3330 | | N/A | | N/A | | |
|  | 8 | N/A | | 5 | | N/A | | 935 | | 19.8 | | IMD3 | | |
|  | 40 | 2320 | | 5 | | 25 | | 2320 | | N/A | | N/A | | |
|  | n78 | 3705 | | 10 | | 50 | | 3705 | | N/A | | N/A | | |
|  | 8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
|  | 40 | N/A | | 5 | | N/A | | 2395 | | 28 | | IMD2 | | |
|  | n78 | 3305 | | 10 | | 50 | | 3305 | | N/A | | N/A | | |
| DC\_8A\_n40A-n79A | 8 | 885 | | 5 | | 25 | | 930 | | N/A | | N/A | | |
|  | n40 | 2305 | | 5 | | 25 | | 2305 | | N/A | | N/A | | |
|  | n79 | N/A | | 40 | | N/A | | 4960 | | 10.7 | | IMD4 | | |
|  | 8 | 885 | | 5 | | 25 | | 930 | | N/A | | N/A | | |
|  | n40 | N/A | | 5 | | N/A | | 2305 | | 9.2 | | IMD4 | | |
|  | n79 | 4960 | | 40 | | 216 | | 4960 | | N/A | | N/A | | |
| DC\_8A-41A\_n1A | 41 | 2500 | | 5 | | 25 | | 2500 | | N/A | | N/A | | |
| DC\_8A-41C\_n1A | n1 | 1977 | | 5 | | 25 | | 2167 | | N/A | | N/A | | |
|  | 8 | N/A | | 5 | | N/A | | 931 | | 4.5 | | IMD5 | | |
| DC\_8A-41A\_n3A | n3 | 1780 | | 5 | | 25 | | 1875 | | N/A | | N/A | | |
| DC\_8A-41C\_n3A | 8 | 885 | | 5 | | 25 | | 930 | | N/A | | N/A | | |
|  | 41 | N/A | | 5 | | N/A | | 2665 | | 27.4 | | IMD21 | | |
|  | n3 | 1715 | | 5 | | 25 | | 1810 | | N/A | | N/A | | |
|  | 8 | N/A | | 5 | | N/A | | 950 | | 28.9 | | IMD21 | | |
|  | 41 | 2665 | | 5 | | 25 | | 2665 | | N/A | | N/A | | |
| DC\_8A-41A\_n77A | 8 | N/A | | 5 | | N/A | | 950 | | 29.1 | | IMD21, 4 | | |
| DC\_8A-41C\_n77A | 41 | 2630 | | 10 | | 50 | | 2630 | | N/A | | N/A | | |
|  | n77 | 3580 | | 10 | | 50 | | 3580 | | N/A | | N/A | | |
|  | 8 | 895 | | 5 | | 25 | | 940 | | N/A | | N/A | | |
|  | 41 | N/A | | 5 | | N/A | | 2650 | | 28.0 | | IMD2 | | |
|  | n77 | 3545 | | 10 | | 50 | | 3545 | | N/A | | N/A | | |
| DC\_8A-41A\_n78A | 8 | N/A | | 5 | | N/A | | 950 | | 29.1 | | IMD24 | | |
| DC\_8A-41C\_n78A | 41 | 2630 | | 5 | | 25 | | 2630 | | N/A | | N/A | | |
|  | n78 | 3580 | | 10 | | 50 | | 3580 | | N/A | | N/A | | |
|  | 8 | 895 | | 5 | | 25 | | 940 | | N/A | | N/A | | |
|  | 41 | N/A | | 5 | | N/A | | 2650 | | 28.0 | | IMD2 | | |
|  | n78 | 3545 | | 10 | | 50 | | 3545 | | N/A | | N/A | | |
| DC\_8A\_n41A-n78A | 8 | 900 | | 5 | | 25 | | 945 | | N/A | | N/A | | |
|  | n41 | 2555 | | 5 | | 25 | | 2555 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3455 | | 28.5 | | IMD21 | | |
|  | 8 | 895 | | 5 | | 25 | | 940 | | N/A | | N/A | | |
|  | n41 | N/A | | 5 | | N/A | | 2650 | | 28 | | IMD2 | | |
|  | n78 | 3545 | | 10 | | 50 | | 3545 | | N/A | | N/A | | |
| DC\_8A\_n41A-n79A | 8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
|  | n41 | 2650 | | 10 | | 50 | | 2650 | | N/A | | N/A | | |
|  | n79 | N/A | | 40 | | N/A | | 4470 | | 16.3 | | IMD3 | | |
|  | 8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
|  | n41 | N/A | | 10 | | N/A | | 2650 | | 15.5 | | IMD3 | | |
|  | n79 | 4470 | | 40 | | 216 | | 4470 | | N/A | | N/A | | |
| DC\_8A-42A\_n1A | 42 | 3405 | | 10 | | 50 | | 3405 | | N/A | | N/A | | |
| DC\_8A-42C\_n1A | n1 | 1955 | | 5 | | 25 | | 2145 | | N/A | | N/A | | |
|  | 8 | N/A | | 5 | | N/A | | 945 | | 3.3 | | IMD5 | | |
| DC\_8A-42A\_n3A | 8 | 900 | | 5 | | 25 | | 945 | | N/A | | N/A | | |
|  | n3 | 1740 | | 5 | | 25 | | 1835 | | N/A | | N/A | | |
|  | 42 | N/A | | 5 | | N/A | | 3540 | | 16.3 | | IMD3 | | |
| DC\_8A-42A\_n28A | 8 | 900 | | 5 | | 25 | | 945 | | N/A | | N/A | | |
|  | n28 | 743 | | 5 | | 25 | | 798 | | N/A | | N/A | | |
|  | 42 | N/A | | 5 | | N/A | | 3443 | | 8.7 | | IMD4 | | |
| DC\_8A-42A\_n79A | 8 | 900 | | 5 | | 25 | | 945 | | N/A | | N/A | | |
|  | n79 | 4470 | | 40 | | 216 | | 4470 | | N/A | | N/A | | |
|  | 42 | N/A | | 5 | | N/A | | 3570 | | 28.8 | | IMD2 | | |
| DC\_8A\_SUL\_n78A-n80A | n80 | 1755 | | 10 | | 50 | |  | | N/A | | N/A | | |
|  | 8 | N/A | | 5 | | N/A | | 945 | | 8 | | IMD4 | | |
|  | n80 | 1750 | | 10 | | 50 | |  | | N/A | | N/A | | |
|  | 8 | 900 | | 5 | | 25 | | 945 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3550 | | 8 | | IMD33 | | |
| DC\_11A\_n1A-n77A  DC\_11A\_n1A-n77(2A) | 11 | 1435 | | 5 | | 25 | | 1483 | | N/A | | N/A | | |
|  | n1 | 1940 | | 5 | | 25 | | 2130 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3375 | | 29.6 | | IMD21 | | |
|  | 11 | 1438 | | 5 | | 25 | | 1486 | | N/A | | N/A | | |
|  | n77 | 3578 | | 10 | | 50 | | 3578 | | N/A | | N/A | | |
|  | n1 | N/A | | 5 | | N/A | | 2140 | | 30.8 | | IMD21 | | |
| DC\_11A\_n3A-n28A | 11 | 1435 | | 5 | | 25 | | 1483 | | N/A | | N/A | | |
|  | n3 | 1753 | | 5 | | 25 | | 1848 | | N/A | | N/A | | |
|  | n28 | N/A | | 5 | | N/A | | 800 | | 3.0 | | IMD5 | | |
| DC\_11A\_n3A-n77A  DC\_11A\_n3A-n77(2A) | 11 | 1440 | | 5 | | 25 | | 1488 | | N/A | | N/A | | |
|  | n3 | 1740 | | 5 | | 25 | | 1835 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3780 | | 10.8 | | IMD4 | | |
|  | 11 | 1440 | | 5 | | 25 | | 1488 | | N/A | | N/A | | |
|  | n3 | N/A | | 5 | | N/A | | 1870 | | 29.0 | | IMD2 | | |
|  | n77 | 3310 | | 10 | | 50 | | 3310 | | N/A | | N/A | | |
| DC\_11A\_n3A-n79A | 11 | 1435 | | 5 | | 25 | | 1483 | | N/A | | N/A | | |
|  | n3 | 1770 | | 5 | | 25 | | 1865 | | N/A | | N/A | | |
|  | n79 | N/A | | 40 | | N/A | | 4640 | | 16.2 | | IMD3 | | |
|  | 11 | 1435 | | 5 | | 25 | | 1483 | | N/A | | N/A | | |
|  | n79 | 4735 | | 40 | | 216 | | 4735 | | N/A | | N/A | | |
|  | n3 | N/A | | 5 | | N/A | | 1865 | | 17.8 | | IMD3 | | |
| DC\_11A-18A\_n77A | 11 | 1443 | | 5 | | 25 | | 1491 | | N/A | | N/A | | |
| DC\_11A-18A\_n77(2A) | n77 | 3706 | | 10 | | 50 | | 3706 | | N/A | | N/A | | |
|  | 18 | N/A | | 5 | | N/A | | 865 | | 18.7 | | IMD3 | | |
| DC\_11A-18A\_n78A | 11 | 1443 | | 5 | | 25 | | 1491 | | N/A | | N/A | | |
| DC\_11A-18A\_n78(2A) | n78 | 3706 | | 10 | | 50 | | 3706 | | N/A | | N/A | | |
|  | 18 | N/A | | 5 | | N/A | | 865 | | 18.7 | | IMD3 | | |
| DC\_11A\_n28A-n77A  DC\_11A\_n28A-n77(2A) | 11 | 1443 | | 5 | | 25 | | 1491 | | N/A | | N/A | | |
|  | n28 | 743 | | 5 | | 25 | | 798 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3629 | | 17.5 | | IMD3 | | |
|  | 11 | 1443 | | 5 | | 25 | | 1491 | | N/A | | N/A | | |
|  | n77 | 3684 | | 10 | | 50 | | 3684 | | N/A | | N/A | | |
|  | n28 | N/A | | 5 | | N/A | | 798 | | 15.8 | | IMD3 | | |
| DC\_12A\_n2A-n38A | 12 | 708 | | 5 | | 25 | | 738 | | N/A | | N/A | | |
|  | n2 | 1900 | | 5 | | 25 | | 1980 | | N/A | | N/A | | |
|  | n38 | N/A | | 10 | | N/A | | 2608 | | 28.7 | | IMD2 | | |
| DC\_12A\_n2A-n41A | 12 | 708 | | 5 | | 25 | | 738 | | N/A | | N/A | | |
|  | n2 | 1900 | | 5 | | 25 | | 1980 | | N/A | | N/A | | |
|  | n41 | N/A | | 5 | | N/A | | 2608 | | 28.7 | | IMD2 | | |
| DC\_12A\_n2A-n66A | 12 | 713.5 | | 5 | | 25 | | 743.5 | | N/A | | N/A | | |
|  | n2 | 1907.5 | | 5 | | 25 | | 1987.5 | | 2 | | IMD4 | | |
|  | n66 | 1712.5 | | 5 | | 25 | | 2112.5 | | N/A | | N/A | | |
| DC\_12A\_n2A-n77A | 12 | 707.5 | | 5 | | 25 | | 737.5 | | N/A | | N/A | | |
|  | n2 | 1880 | | 5 | | 25 | | 1960 | | 16.5 | | IMD3 | | |
|  | n77 | 3375 | | 10 | | 50 | | 3375 | | N/A | | N/A | | |
|  | 12 | 710 | | 5 | | 25 | | 740 | | N/A | | N/A | | |
|  | n2 | 1890 | | 5 | | 25 | | 1970 | | 12 | | IMD4 | | |
|  | n77 | 4100 | | 10 | | 50 | | 4100 | | N/A | | N/A | | |
|  | 12 | 707.5 | | 5 | | 25 | | 737.5 | | N/A | | N/A | | |
|  | n2 | 1900 | | 5 | | 25 | | 1980 | | N/A | | N/A | | |
|  | n77 | 3315 | | 10 | | 50 | | 3315 | | 16.0 | | IMD34, | | |
|  | 12 | 710 | | 5 | | 25 | | 740 | | N/A | | N/A | | |
|  | n2 | 1870 | | 5 | | 25 | | 1950 | | N/A | | N/A | | |
|  | n77 | 4000 | | 10 | | 50 | | 4000 | | 12 | | IMD4 | | |
| DC\_12\_n2-n78 | 12 | 707.5 | | 5 | | 25 | | 737.5 | | N/A | | N/A | | |
|  | n2 | N/A | | 5 | | N/A | | 1960 | | 16.5 | | IMD3 | | |
|  | n78 | 3375 | | 10 | | 50 | | 3375 | | N/A | | N/A | | |
|  | 12 | 707.5 | | 5 | | 25 | | 737.5 | | N/A | | N/A | | |
|  | n2 | 1900 | | 5 | | 25 | | 1980 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3315 | | 16.0 | | IMD3 | | |
| DC\_12A\_n7A-n78A,  DC\_12A\_n7(2A)-n78A  DC\_12A\_n7A-n78(2A)  DC\_12A\_n7(2A)-n78(2A) | 12 | 708 | | 5 | | 25 | | 738 | | N/A | | N/A | | |
|  | n7 | 2520 | | 5 | | 25 | | 2640 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3624 | | 9 | | IMD4 | | |
|  | 12 | 708 | | 5 | | 25 | | 738 | | N/A | | N/A | | |
|  | n78 | 3370 | | 10 | | 50 | | 3370 | | N/A | | N/A | | |
|  | n7 | N/A | | 5 | | N/A | | 2662 | | 29.6 | | IMD2 | | |
| DC\_12A\_n25A-n41A | 12 | 708 | | 5 | | 25 | | 738 | | N/A | | N/A | | |
|  | n25 | 1900 | | 5 | | 25 | | 1980 | | N/A | | N/A | | |
|  | n41 | N/A | | 5 | | N/A | | 2608 | | 28.7 | | IMD2 | | |
|  | 12 | 710 | | 5 | | 25 | | 740 | | N/A | | N/A | | |
|  | n25 | N/A | | 5 | | N/A | | 1970 | | 26 | | IMD2 | | |
|  | n41 | 2680 | | 10 | | 50 | | 2680 | | N/A | | N/A | | |
| DC\_12A\_n25A-n77A | 12 | 707.5 | | 5 | | 25 | | 737.5 | | N/A | | N/A | | |
|  | n25 | N/A | | 5 | | N/A | | 1960 | | 16.5 | | IMD3 | | |
|  | n77 | 3375 | | 10 | | 50 | | 3375 | | N/A | | N/A | | |
|  | 12 | 710 | | 5 | | 25 | | 740 | | N/A | | N/A | | |
|  | n25 | N/A | | 5 | | N/A | | 1970 | | 12.5 | | IMD4 | | |
|  | n77 | 4100 | | 10 | | 50 | | 4100 | | N/A | | N/A | | |
|  | 12 | 707.5 | | 5 | | 25 | | 737.5 | | N/A | | N/A | | |
|  | n25 | 1900 | | 5 | | 25 | | 1980 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3315 | | 16.0 | | IMD3 | | |
|  | 12 | 710 | | 5 | | 25 | | 740 | | N/A | | N/A | | |
|  | n25 | 1870 | | 5 | | 25 | | 1950 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 4000 | | 12 | | IMD4 | | |
| DC\_12A-30A\_n2A | 12 | 708.5 | | 5 | | 25 | | 738.5 | | N/A | | N/A | | |
|  | 30 | N/A | | 5 | | N/A | | 2353 | | 12.0 | | IMD4 | | |
|  | n2 | 1885 | | 5 | | 25 | | 1965 | | N/A | | N/A | | |
| DC\_12A-30A\_n5A | 12 | 702 | | 5 | | 25 | | 732 | | N/A | | N/A | | |
|  | 30 | N/A | | 5 | | N/A | | 2355 | | 18.8 | | IMD3 | | |
|  | n5 | 826.5 | | 5 | | 25 | | 871.5 | | N/A | | N/A | | |
| DC\_12A-30A\_n77A  DC\_12A-30A\_n77(2A) | 12 | N/A | | 5 | | N/A | | 740 | | 15.2 | | IMD34 | | |
|  | 30 | 2310 | | 5 | | 25 | | 2355 | | N/A | | N/A | | |
|  | n77 | 3880 | | 10 | | 50 | | 3880 | | N/A | | N/A | | |
|  | 12 | 707.5 | | 5 | | 25 | | 737.5 | | N/A | | N/A | | |
|  | 30 | N/A | | 5 | | N/A | | 2355 | | 13.2 | | IMD3 | | |
|  | n77 | 3770 | | 10 | | 50 | | 3770 | | N/A | | N/A | | |
| DC\_12A\_n41A-n66A | 12 | 713.5 | | 5 | | 25 | | 743.5 | | N/A | | N/A | | |
|  | n41 | 2501 | | 10 | | 50 | | 2501 | | 20.0 | | IMD218 | | |
|  | n66 | 1777.5 | | 5 | | 25 | | 2177.5 | | N/A | | N/A | | |
| DC\_12A-66A\_n5A  DC\_12A-66A-66A\_n5A | 12 | N/A | | 5 | | N/A | | 742 | | 9.4 | | IMD4 | | |
|  | 66 | 1745 | | 5 | | 25 | | 2145 | | N/A | | N/A | | |
|  | n5 | 829 | | 5 | | 25 | | 874 | | N/A | | N/A | | |
| DC\_12A-66A\_n7A | 12 | N/A | | 5 | | N/A | | 742 | | 31 | | IMD2 | | |
|  | 66 | 1773 | | 5 | | 25 | | 2173 | | N/A | | N/A | | |
|  | n7 | 2515 | | 5 | | 25 | | 2635 | | N/A | | N/A | | |
| DC\_12A-66A\_n25A | 12 | 708.5 | | 5 | | 25 | | 738.5 | | N/A | | N/A | | |
|  | 66 | 1775 | | 5 | | 25 | | 2175 | | N/A | | N/A | | |
|  | n25 | N/A | | 5 | | N/A | | 1935 | | 20 | | IMD3 | | |
|  | 12 | 708.5 | | 5 | | 25 | | 738.5 | | N/A | | N/A | | |
|  | 66 | N/A | | 5 | | N/A | | 2150 | | 4 | | IMD5 | | |
|  | n25 | 1883.3 | | 5 | | 25 | | 1963.3 | | N/A | | N/A | | |
|  | 12 | 708.5 | | 5 | | 25 | | 738.5 | | N/A | | N/A | | |
|  | 66 | N/A | | 5 | | N/A | | 2112.5 | | 23 | | IMD3 | | |
|  | n25 | 1912.5 | | 5 | | 25 | | 1992.5 | | N/A | | N/A | | |
| DC\_12A-66A\_n41A | 12 | N/A | | 5 | | N/A | | 742 | | 31 | | IMD2 | | |
|  | 66 | 1773 | | 5 | | 25 | | 2173 | | N/A | | N/A | | |
|  | n41 | 2515 | | 5 | | 25 | | 2515 | | N/A | | N/A | | |
| DC\_12A-66A\_n77A  DC\_12A-66A\_n77(2A) | 12 | N/A | | 5 | | N/A | | 740 | | 15.2 | | IMD311 | | |
| DC\_12A-66A-66A\_n77A | 66 | 1720 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
| DC\_12A-66A-66A\_n77(2A) | n77 | 4180 | | 10 | | 50 | | 4180 | | N/A | | N/A | | |
|  | 12 | 707 | | 5 | | 25 | | 737 | | N/A | | N/A | | |
|  | 66 | N/A | | 5 | | N/A | | 2126 | | 13.2 | | IMD3 | | |
|  | n77 | 3540 | | 10 | | 50 | | 3540 | | N/A | | N/A | | |
| DC\_12A\_n66A-n77A | 12 | 707 | | 5 | | 25 | | 737 | | N/A | | N/A | | |
|  | n66 | 1726 | | 5 | | 25 | | 2126 | | 13.2 | | IMD3 | | |
|  | n77 | 3540 | | 10 | | 50 | | 3540 | | N/A | | N/A | | |
|  | 12 | 704 | | 5 | | 25 | | 734 | | N/A | | N/A | | |
|  | n66 | 1723 | | 5 | | 25 | | 2123 | | N/A | | N/A | | |
|  | n77 | 4150 | | 10 | | 50 | | 4150 | | 16.0 | | IMD32,4 | | |
|  | 12 | 709 | | 5 | | 25 | | 739 | | N/A | | N/A | | |
|  | n66 | 1715 | | 5 | | 25 | | 2115 | | N/A | | N/A | | |
|  | n77 | 3842 | | 10 | | 50 | | 3842 | | 9 | | IMD4 | | |
| DC\_12A-66A\_n78A | 12 | 710 | | 5 | | 25 | | 740 | | N/A | | N/A | | |
|  | 66 | N/A | | 5 | | N/A | | 2160 | | 17.1 | | IMD3 | | |
|  | n78 | 3580 | | 5 | | 25 | | 3580 | | N/A | | N/A | | |
| DC\_12A\_n66A-n78A  DC\_12A\_n66(2A)-n78A  DC\_12A\_n66A-n78(2A)  DC\_12A\_n66(2A)-n78(2A) | 12 | 703 | | 5 | | 25 | | 733 | | N/A | | N/A | | |
|  | n66 | N/A | | 5 | | N/A | | 2140 | | 16.5 | | IMD3 | | |
|  | n78 | 3546 | | 10 | | 50 | | 3546 | | N/A | | N/A | | |
| DC\_12A\_n66A-n78A  DC\_12A\_n66(2A)-n78A  DC\_12A\_n66A-n78(2A)  DC\_12A\_n66(2A)-n78(2A) | 12 | 703 | | 5 | | 25 | | 733 | | N/A | | N/A | | |
|  | n66 | 1720 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3754 | | 4.1 | | IMD5 | | |
| DC\_13A\_n2A-n77A | 13 | 782 | | 5 | | 25 | | 751 | | N/A | | N/A | | |
|  | n2 | 1896 | | 5 | | 25 | | 1976 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3460 | | 17.3 | | IMD3 | | |
|  | 13 | 782 | | 5 | | 25 | | 751 | | N/A | | N/A | | |
|  | n2 | N/A | | 5 | | N/A | | 1960 | | 16.0 | | IMD3 | | |
|  | n77 | 3524 | | 10 | | 50 | | 3524 | | N/A | | N/A | | |
| DC\_13A\_n5A-n77A11 | 13 | 782 | | 5 | | 25 | | 751 | | N/A | | N/A | | |
|  | n77 | 4013 | | 10 | | 50 | | 4013 | | N/A | | N/A | | |
|  | n5 | N/A | | 5 | | N/A | | 885 | | 4.5 | | IMD5 | | |
| DC\_13A\_n7A-n78A | 13 | 782 | | 5 | | 25 | | 751 | | N/A | | N/A | | |
| n78 | 3432 | | 10 | | 50 | | 3432 | | N/A | | N/A | | |
| n7 | N/A | | 5 | | N/A | | 2650 | | 27.9 | | IMD2 | | |
| 13 | 749 | | 5 | | 25 | | 780 | | N/A | | N/A | | |
| n7 | 2560 | | 5 | | 25 | | 2680 | | N/A | | N/A | | |
| n78 | N/A | | 10 | | N/A | | 3622 | | 9 | | IMD4 | | |
| 13 | 782 | | 5 | | 25 | | 751 | | N/A | | N/A | | |
| n7 | 2530 | | 5 | | 25 | | 2650 | | N/A | | N/A | | |
| n78 | N/A | | 10 | | N/A | | 3312 | | 29.0 | | IMD2 | | |
| DC\_13A\_n25A-n66A | 13 | 782 | | 5 | | 25 | | 751 | | N/A | | N/A | | |
|  | n25 | 1860 | | 5 | | 25 | | 1940 | | N/A | | N/A | | |
|  | n66 | N/A | | 5 | | N/A | | 2156 | | 7.2 | | IMD4 | | |
| DC\_13A\_n25A-n66A | 13 | 780 | | 5 | | 25 | | 749 | | N/A | | N/A | | |
|  | n25 | N/A | | 5 | | N/A | | 1940 | | 6.2 | | IMD4 | | |
|  | n66 | 1750 | | 5 | | 25 | | 2150 | | N/A | | N/A | | |
| DC\_13A-46A\_n2A5 | 13 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
|  | 46 | N/A | | N/A | | N/A | | N/A | | N/A | | IMD4 | | |
|  | n2 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
| DC\_13A-46A\_n66A5 | 13 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
|  | 46 | N/A | | N/A | | N/A | | N/A | | N/A | | IMD4,  IMD5 | | |
|  | n66 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
| DC\_13A-46A\_n77A5  DC\_13A-46A-46A\_n77A5 | 13 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
|  | 46 | N/A | | N/A | | N/A | | N/A | | N/A | | IMD3,  IMD4,  IMD5 | | |
|  | n77 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
| DC\_13A\_n48A-n66A | 13 | 782 | | 5 | | 25 | | 751 | | N/A | | N/A | | |
|  | n48 | N/A | | 5 | | N/A | | 3584 | | 2.8 | | IMD5 | | |
|  | n66 | 1716 | | 5 | | 25 | | 2116 | | N/A | | N/A | | |
|  | 13 | 782 | | 5 | | 25 | | 751 | | N/A | | N/A | | |
|  | n48 | 3695 | | 5 | | 25 | | 3695 | | N/A | | N/A | | |
|  | n66 | N/A | | 5 | | N/A | | 2131 | | 17.1 | | IMD3 | | |
| DC\_13A-66A\_n2A  DC\_13A-66A-66A\_n2A | 13 | 782 | | 5 | | 25 | | 751 | | N/A | | N/A | | |
| DC\_13A-66B\_n2A | 66 | N/A | | 5 | | N/A | | 2156 | | 7..2 | | IMD4 | | |
| DC\_13A-66C\_n2A | n2 | 1860 | | 5 | | 25 | | 1940 | | N/A | | N/A | | |
| DC\_13A-66A\_n5A | 13 | N/A | | 5 | | N/A | | 750 | | 9.4 | | IMD4 | | |
| DC\_13A-66A-66A\_n5A | 66 | 1770 | | 5 | | 25 | | 2170 | | N/A | | N/A | | |
|  | n5 | 840 | | 5 | | 25 | | 885 | | N/A | | N/A | | |
| DC\_13A-66A\_n48A  DC\_13A-66A\_n48B  DC\_13A-66A-66A\_n48A  DC\_13A-66A-66A\_n48B | 13 | 782 | | 5 | | 25 | | 751 | | N/A | | N/A | | |
|  | 66 | N/A | | 5 | | N/A | | 2131 | | 17.1 | | IMD3 | | |
|  | n48 | 3695 | | 5 | | 25 | | 3695 | | N/A | | N/A | | |
| DC\_13A-66A\_n77A | 13 | 782 | | 5 | | 25 | | 751 | | N/A | | N/A | | |
| DC\_13A-66A\_n77C  DC\_13A-66A-66A\_n77A  DC\_13A-66A-66A\_n77C | 66 | N/A | | 5 | | N/A | | 2156 | | 17.1 | | IMD3 | | |
|  | n77 | 3720 | | 10 | | 50 | | 3720 | | N/A | | N/A | | |
| DC\_13A-66A\_n77A11 | 13 | N/A | | 5 | | N/A | | 750 | | 15.2 | | IMD3 | | |
| DC\_13A-66A\_n77C11  DC\_13A-66A-66A\_n77A11  DC\_13A-66A-66A\_n77C11 | 66 | 1710 | | 5 | | 25 | | 2110 | | N/A | | N/A | | |
|  | n77 | 4170 | | 10 | | 50 | | 4170 | | N/A | | N/A | | |
| DC\_14A-30A\_n5A | 14 | 795 | | 5 | | 25 | | 765 | | N/A | | N/A | | |
|  | 30 | N/A | | 5 | | N/A | | 2353 | | 5.9 | | IMD5 | | |
|  | n5 | 827 | | 5 | | 25 | | 872 | | N/A | | N/A | | |
| DC\_14A-30A\_n77A  DC\_14A-30A\_n77(2A) | 14 | N/A | | 5 | | N/A | | 763 | | 15.2 | | IMD34 | | |
|  | 30 | 2310 | | 5 | | 25 | | 2355 | | N/A | | N/A | | |
|  | n77 | 3857 | | 10 | | 50 | | 3857 | | N/A | | N/A | | |
|  | 14 | 793 | | 5 | | 25 | | 763 | | N/A | | N/A | | |
|  | 30 | N/A | | 5 | | N/A | | 2355 | | 13.2 | | IMD3 | | |
|  | n77 | 3941 | | 10 | | 50 | | 3941 | | N/A | | N/A | | |
| DC\_14A-66A\_n2A  DC\_14A-66A-66A\_n2A | 14 | 793 | | 5 | | 25 | | 763 | | N/A | | N/A | | |
|  | 66 | N/A | | 5 | | N/A | | 2162 | | 7.6 | | IMD4 | | |
|  | n2 | 1874 | | 5 | | 25 | | 1954 | | N/A | | N/A | | |
| DC\_14A-66A\_n5A | 14 | N/A | | 5 | | N/A | | 762 | | 9.4 | | IMD4 | | |
|  | 66 | 1740 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n5 | 834 | | 5 | | 25 | | 879 | | N/A | | N/A | | |
| DC\_14A-66A\_n77A  DC\_14A-66A\_n77(2A) | 14 | N/A | | 5 | | N/A | | 763 | | 15.2 | | IMD311 | | |
| DC\_14A-66A-66A\_n77A | 66 | 1712.5 | | 5 | | 25 | | 2112.5 | | N/A | | N/A | | |
| DC\_14A-66A-66A\_n77(2A) | n77 | 4188 | | 10 | | 50 | | 4188 | | N/A | | N/A | | |
|  | 14 | 793 | | 5 | | 25 | | 763 | | N/A | | N/A | | |
|  | 66 | N/A | | 5 | | N/A | | 2155 | | 13.2 | | IMD3 | | |
|  | n77 | 3741 | | 10 | | 50 | | 3741 | | N/A | | N/A | | |
| DC\_18A\_n3A-n41A | 18 | 820 | | 5 | | 25 | | 865 | | N/A | | N/A | | |
|  | n3 | 1720 | | 5 | | 25 | | 1815 | | N/A | | N/A | | |
|  | n41 | N/A | | 10 | | N/A | | 2540 | | 29.4 | | IMD2 | | |
|  | 18 | 820 | | 5 | | 25 | | 865 | | N/A | | N/A | | |
|  | n41 | 2670 | | 10 | | 50 | | 2670 | | N/A | | N/A | | |
|  | n3 | N/A | | 5 | | N/A | | 1850 | | 28.2 | | IMD2 | | |
| DC\_18A\_n3A-n77A | 18 | 820 | | 5 | | 25 | | 865 | | N/A | | N/A | | |
|  | n3 | 1770 | | 5 | | 25 | | 1865 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3410 | | 16.3 | | IMD3 | | |
|  | 18 | 820 | | 5 | | 25 | | 865 | | N/A | | N/A | | |
|  | n3 | N/A | | 5 | | N/A | | 1865 | | 15.7 | | IMD3 | | |
|  | n77 | 3505 | | 10 | | 50 | | 3505 | | N/A | | N/A | | |
| DC\_18A\_n3A-n78A | 18 | 820 | | 5 | | 25 | | 865 | | N/A | | N/A | | |
|  | n3 | 1750 | | 5 | | 25 | | 1845 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3390 | | 15.2 | | IMD33 | | |
| DC\_18A-28A\_n77A  DC\_18A\_n28A-n77A | 18 | 820 | | 5 | | 25 | | 865 | | N/A | | N/A | | |
|  | 28/n28 | N/A | | 5 | | N/A | | 778 | | 4.4 | | IMD5 | | |
|  | n77 | 4058 | | 10 | | 50 | | 4058 | | N/A | | N/A | | |
| DC\_18A-28A\_n77A | 18 | N/A | | 5 | | N/A | | 865 | | 3.9 | | IMD5 | | |
|  | 28 | 723 | | 5 | | 25 | | 778 | | N/A | | N/A | | |
|  | n77 | 3757 | | 10 | | 50 | | 3757 | | N/A | | N/A | | |
| DC\_18A-28A\_n78A | 18 | N/A | | 5 | | N/A | | 864 | | 3.8 | | IMD5 | | |
|  | 28 | 723 | | 5 | | 25 | | 778 | | N/A | | N/A | | |
|  | n78 | 3756 | | 10 | | 50 | | 3756 | | N/A | | N/A | | |
| DC\_18A\_n28A-n77A  DC\_18A\_n28A-n78A | 18 | 820 | | 5 | | 25 | | 865 | | N/A | | N/A | | |
|  | n28 | 710 | | 5 | | 25 | | 765 | | N/A | | N/A | | |
|  | n77/n78 | N/A | | 10 | | N/A | | 3770 | | 4.0 | | IMD5 | | |
| DC\_18A-41A\_n3A  DC\_18A-41C\_n3A | 18 | 820 | | 5 | | 25 | | 865 | | N/A | | N/A | | |
|  | n3 | 1725 | | 5 | | 25 | | 1820 | | N/A | | N/A | | |
|  | 41 | N/A | | 5 | | N/A | | 2630 | | 16.0 | | IMD3 | | |
|  | 18 | N/A | | 5 | | N/A | | 865 | | 28.9 | | IMD21 | | |
|  | n3 | 1765 | | 5 | | 25 | | 1860 | | N/A | | N/A | | |
|  | 41 | 2630 | | 5 | | 25 | | 2630 | | N/A | | N/A | | |
| DC\_18A\_n41A-n77A  DC\_18A\_n41A-n77(2A)  DC\_18A\_n41A-n78A  DC\_18A\_n41A-n78(2A) | 18 | N/A | | 5 | | N/A | | 865 | | 3.4 | | IMD5 | | |
|  | n77 | 3527.5 | | 10 | | 50 | | 3527.5 | | N/A | | N/A | | |
|  | 41 | 2640 | | 5 | | 25 | | 2640 | | N/A | | N/A | | |
| DC\_18A\_n41A-n77A  DC\_18A\_n41A-n78A | 18 | 820 | | 5 | | 25 | | 865 | | N/A | | N/A | | |
|  | n41 | 2570 | | 5 | | 25 | | 2570 | | N/A | | N/A | | |
|  | n77/n78 | N/A | | 10 | | N/A | | 3390 | | 30.1 | | IMD2 | | |
|  | 18 | 820 | | 5 | | 25 | | 865 | | N/A | | N/A | | |
|  | n77/n78 | 3450 | | 10 | | 50 | | 3450 | | N/A | | N/A | | |
|  | n41 | N/A | | 5 | | N/A | | 2630 | | 28.5 | | IMD2 | | |
| DC\_18A-41A\_n78A  DC\_18A-41C\_n78A | 18 | N/A | | 5 | | N/A | | 865 | | 3.4 | | IMD5 | | |
|  | n78 | 3527.5 | | 10 | | 50 | | 3527.5 | | N/A | | N/A | | |
|  | 41 | 2640 | | 5 | | 25 | | 2640 | | N/A | | N/A | | |
| DC\_19A\_n1A-n77A  DC\_19A\_n1A-n78A | 19 | 840 | | 5 | | 25 | | 885 | | N/A | | N/A | | |
|  | n1 | 1975 | | 5 | | 25 | | 2165 | | N/A | | N/A | | |
|  | n77/n78 | N/A | | 10 | | N/A | | 3655 | | [21.4] | | IMD3 | | |
|  | 19 | 832.5 | | 5 | | 25 | | 877.5 | | N/A | | N/A | | |
|  | n1 | N/A | | 5 | | N/A | | 2130 | | 17.8 | | IMD3 | | |
|  | n77/n78 | 3795 | | 10 | | 50 | | 3795 | | N/A | | N/A | | |
| DC\_19A\_n1A-n79A20 |  |  | |  | | N/A | |  | |  | |  | | |
| DC\_19A-21A\_n77A  DC\_19A-21A\_n78A | 19 | N/A | | 5 | | N/A | | 882.5 | | 18.7 | | IMD3 | | |
|  | 21 | 1450.4 | | 5 | | 25 | | 1498.4 | | N/A | | N/A | | |
|  | n77, n78 | 3783.3 | | 10 | | 50 | | 3783.3 | | N/A | | N/A | | |
|  | 19 | N/A | | 5 | | N/A | | 882.5 | | 13.2 | | IMD4 | | |
|  | 21 | 1450.4 | | 5 | | 25 | | 1498.4 | | N/A | | N/A | | |
|  | n77, n78 | 3468.7 | | 10 | | 50 | | 3468.7 | | N/A | | N/A | | |
| DC\_19A-21A\_n77A | 19 | 837.5 | | 5 | | 25 | | 882.5 | | N/A | | N/A | | |
|  | 21 | N/A | | 5 | | N/A | | 1502.5 | | 9.0 | | IMD4 | | |
|  | n77 | 4015 | | 10 | | 50 | | 4015 | | N/A | | N/A | | |
| DC\_19A-21A\_n79A | 19 | N/A | | N/A | | N/A | | N/A | | N/A | | IMD5 | | |
|  | 21 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
|  | n79 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
|  | 19 | 837.5 | | 5 | | 25 | | 882.2 | | N/A | | N/A | | |
|  | 21 | N/A | | 5 | | N/A | | 1500 | | 3.8 | | IMD5 | | |
|  | n79 | 4850 | | 40 | | 216 | | 4850 | | N/A | | N/A | | |
| DC\_19A\_n78A-n79A | 19 | 835 | | 5 | | 25 | | 880 | | N/A | | N/A | | |
| n78 | 3680 | | 10 | | 50 | | 3680 | | N/A | | N/A | | |
| n79 | N/A | | 40 | | N/A | | 4515 | | 29.3 | | IMD2 | | |
| 19 | 835 | | 5 | | 25 | | 880 | | N/A | | N/A | | |
| n79 | 4550 | | 40 | | 216 | | 4550 | | N/A | | N/A | | |
| n78 | N/A | | 10 | | N/A | | 3715 | | 28.8 | | IMD2 | | |
| DC\_20A-n1A\_n75A | n1 | 1950.5 | | 5 | | 50 | | 2140.5 | | N/A | | N/A | | |
|  | 20 | 852.5 | | 5 | | 25 | | 811.5 | | N/A | | N/A | | |
|  | n75 | N/A | | 5 | | N/A | | 1459.5 | | 4.0 | | IMD5 | | |
| DC\_20A\_n1A-n78A | 20 | 845 | | 5 | | 25 | | 804 | | N/A | | N/A | | |
|  | n1 | 1940 | | 5 | | 25 | | 2130 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3630 | | 16.0 | | IMD3 | | |
|  | 20 | 835 | | 5 | | 25 | | 794 | | N/A | | N/A | | |
|  | n1 | N/A | | 5 | | N/A | | 2120 | | 15.3 | | IMD3 | | |
|  | n78 | 3790 | | 10 | | 50 | | 3790 | | N/A | | N/A | | |
| DC\_20A-(n)3AA | 3 | N/A | | 5 | | N/A | | 1865 | | 3 | | IMD4 | | |
|  | n3 | 1775 | | 5 | | 25 | | 1870 | | 4 | | IMD4 | | |
|  | 20 | 840 | | 5 | | 25 | | 799 | | N/A | | N/A | | |
| DC\_20\_n3-n67 | 20 | 837 | | 5 | | 25 | | 796 | | N/A | | N/A | | |
|  | n3 | 1765 | | 5 | | 25 | | 1860 | | N/A | | N/A | | |
|  | n67 | N/A | | 5 | | N/A | | 746 | | 9.4 | | IMD4 | | |
| DC\_20A\_n3A-n78A | 20 | 845 | | 5 | | 25 | | 804 | | N/A | | N/A | | |
|  | n3 | 1730 | | 5 | | 25 | | 1825 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3420 | | 16.1 | | IMD3 | | |
|  | 20 | 845 | | 5 | | 25 | | 804 | | N/A | | N/A | | |
|  | n3 | N/A | | 5 | | N/A | | 1860 | | 15.7 | | IMD3 | | |
|  | n78 | 3550 | | 10 | | 50 | | 3550 | | N/A | | N/A | | |
| DC\_20A\_n7A-n28A | 20 | 857 | | 5 | | 25 | | 816 | | N/A | | N/A | | |
|  | n7 | 2512 | | 5 | | 25 | | 2632 | | N/A | | N/A | | |
|  | n28 | N/A | | 5 | | N/A | | 798 | | 13.9 | | IMD3 | | |
|  | 20 | 852 | | 5 | | 25 | | 811 | | N/A | | N/A | | |
|  | n7 | N/A | | 10 | | N/A | | 2670 | | 5.9 | | IMD5 | | |
|  | n28 | 738 | | 5 | | 25 | | 793 | | N/A | | N/A | | |
| DC\_20A\_n7A-n78A | 20 | 845 | | 5 | | 25 | | 804 | | N/A | | N/A | | |
|  | n7 | N/A | | 5 | | N/A | | 2675 | | 30.8 | | IMD2 | | |
|  | n78 | 3520 | | 10 | | 50 | | 3520 | | N/A | | N/A | | |
|  | 20 | 850 | | 5 | | 25 | | 809 | | N/A | | N/A | | |
|  | n7 | 2550 | | 10 | | 50 | | 2675 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3400 | | 28.8 | | IMD21 | | |
| DC\_20A\_n8A-n78A | n8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
|  | 20 | 837 | | 5 | | 25 | | 796 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3567 | | 10.3 | | IMD4 | | |
|  | n8 | N/A | | 5 | | N/A | | 940 | | 12.1 | | IMD4 | | |
|  | n78 | 3481 | | 10 | | 50 | | 3481 | | N/A | | N/A | | |
|  | 20 | 847 | | 5 | | 25 | | 806 | | N/A | | N/A | | |
| DC\_20A-28A\_n3A | 20 | 845 | | 5 | | 25 | | 804 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 785 | | 9.4 | | IMD4 | | |
|  | n3 | 1750 | | 5 | | 25 | | 1845 | | N/A | | N/A | | |
| DC\_20A-28A\_n7A | n7 | 2505 | | 5 | | 25 | | 2625 | | N/A | | N/A | | |
|  | 20 | 859 | | 5 | | 25 | | 818 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 787 | | 17.4 | | IMD34 | | |
| DC\_20A-28A\_n78A | 20 | 837 | | 5 | | 25 | | 796 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 799 | | 9.4 | | IMD4 | | |
|  | n78 | 3310 | | 10 | | 50 | | 3310 | | N/A | | N/A | | |
|  | 20 | N/A | | 5 | | N/A | | 808 | | 3.8 | | IMD5 | | |
|  | 28 | 705.5 | | 5 | | 25 | | 760.5 | | N/A | | N/A | | |
|  | n78 | 3630 | | 10 | | 50 | | 3630 | | N/A | | N/A | | |
| DC\_20A\_n28A-n78A, DC\_20A\_SUL\_n78A-n83A | 20 | 857 | | 5 | | 25 | | 816 | | N/A | | N/A | | |
|  | n28, n83 | 743 | | 5 | | 25 | | 798 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3314 | | 8.7 | | IMD4 | | |
|  | 20 | 837 | | 5 | | 25 | | 796 | | N/A | | N/A | | |
|  | n78 | 3310 | | 10 | | 50 | | 3310 | | N/A | | N/A | | |
|  | n28 | N/A | | 5 | | N/A | | 799 | | 9.4 | | IMD4 | | |
| DC\_20A-32A\_n1A | n1 | 1950.5 | | 5 | | 50 | | 2140.5 | | N/A | | N/A | | |
|  | 20 | 852.5 | | 5 | | 25 | | 811.5 | | N/A | | N/A | | |
|  | 32 | N/A | | 5 | | N/A | | 1459.5 | | 4.0 | | IMD5 | | |
| DC\_20A-38A\_n1A | n1 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
|  | 20 | N/A | | N/A | | N/A | | N/A | | N/A | | IMD5 | | |
|  | 38 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
| DC\_20A-38A\_n3A | 20 | 850 | | 5 | | 25 | | 809 | | N/A | | N/A | | |
|  | 38 | N/A | | 5 | | N/A | | 2610 | | 28.4 | | IMD21 | | |
|  | n3 | 1760 | | 5 | | 25 | | 1855 | | N/A | | N/A | | |
| DC\_20A-38A\_n78A  DC\_20A-38A\_n78(2A | 20 | N/A | | N/A | | N/A | | N/A | | N/A | | IMD2 | | |
|  | 38 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
|  | n78 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
|  | 20 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
|  | 38 | N/A | | N/A | | N/A | | N/A | | N/A | | IMD2 | | |
|  | n78 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
| DC\_20A\_n38A-n78A | 20 | 850 | | 5 | | 25 | | 809 | | N/A | | N/A | | |
|  | n38 | N/A | | 10 | | N/A | | 2600 | | 30.9 | | IMD2 | | |
|  | n78 | 3450 | | 10 | | 50 | | 3450 | | N/A | | N/A | | |
| DC\_20A-40A\_n1A  DC\_20A-40C\_n1A | 20 | N/A | | 5 | | N/A | | 800 | | 8.0 | | IMD4 | | |
|  | 40 | 2330 | | 5 | | 25 | | 2330 | | N/A | | N/A | | |
|  | n1 | 1930 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
| DC\_20A-40A\_n78A  DC\_20A-40C\_n78A  DC\_20A-40A\_n78(2A)  DC\_20A-40C\_n78(2A) | 20 | N/A | | 5 | | N/A | | 815 | | 19.8 | | IMD3 | | |
|  | 40 | 2302.5 | | 5 | | 25 | | 2302.5 | | N/A | | N/A | | |
|  | n78 | 3790 | | 10 | | 50 | | 3790 | | N/A | | N/A | | |
| DC\_20A-41A\_n1A | 20 | N/A | | 5 | | N/A | | 800 | | 4.5 | | IMD5 | | |
| DC\_20A-41C\_n1A | 41 | 2510 | | 10 | | 50 | | 2510 | | N/A | | N/A | | |
|  | n1 | 1940 | | 5 | | 25 | | 2130 | | N/A | | N/A | | |
| DC\_20A-41A\_n78A | 20 | 845 | | 5 | | 25 | | 804 | | N/A | | N/A | | |
| DC\_20A-41C\_n78A | 41 | N/A | | 10 | | N/A | | 2675 | | 29.8 | | IMD2 | | |
|  | n78 | 3520 | | 10 | | 50 | | 3520 | | N/A | | N/A | | |
|  | 20 | N/A | | 5 | | N/A | | 798 | | 30.8 | | IMD24 | | |
|  | 41 | 2642 | | 10 | | 50 | | 2642 | | N/A | | N/A | | |
|  | n78 | 3440 | | 10 | | 50 | | 3440 | | N/A | | N/A | | |
| DC\_20A\_n41A-n78A | 20 | 845 | | 5 | | 25 | | 804 | | N/A | | N/A | | |
|  | n41 | N/A | | 10 | | N/A | | 2675 | | 29.8 | | IMD2 | | |
|  | n78 | 3520 | | 10 | | 50 | | 3520 | | N/A | | N/A | | |
|  | 20 | 850 | | 5 | | 25 | | 809 | | N/A | | N/A | | |
|  | n41 | 2550 | | 10 | | 50 | | 2550 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3400 | | 28.8 | | IMD2 | | |
| DC\_20A-67A\_n3A | 20 | 837 | | 5 | | 25 | | 796 | | N/A | | N/A | | |
|  | 67 | N/A | | 5 | | N/A | | 746 | | 9.4 | | IMD4 | | |
|  | n3 | 1765 | | 5 | | 25 | | 1860 | | N/A | | N/A | | |
| DC\_20A\_SUL\_n78A-n80A | 20 | N/A | | 5 | | N/A | | 806 | | 9 | | IMD4 | | |
|  | n80 | 1735 | | 5 | | 25 | |  | | N/A | | N/A | | |
| DC\_21A\_n1A-n77A  DC\_21A\_n1A-n78A | 21 | 1450.4 | | 5 | | 25 | | 1498.4 | | N/A | | N/A | | |
|  | n1 | N/A | | 5 | | N/A | | 2154.6 | | 30.6 | | IMD24 | | |
|  | n77/n78 | 3605 | | 10 | | 50 | | 3605 | | N/A | | N/A | | |
| DC\_21A\_n1A-n79A20 |  |  | |  | | N/A | |  | |  | |  | | |
| DC\_21A-28A\_n77A  DC\_21A-28A\_n78A | 21 | 1452 | | 5 | | 25 | | 1500 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 785.5 | | 16.9 | | IMD3 | | |
|  | n77/n78 | 3689.5 | | 10 | | 50 | | 3689.5 | | N/A | | N/A | | |
|  | 21 | N/A | | 5 | | N/A | | 1498.5 | | 9.9 | | IMD4 | | |
|  | 28 | 730.5 | | 5 | | 25 | | 785.5 | | N/A | | N/A | | |
|  | n77/n78 | 3690 | | 10 | | 50 | | 3690 | | N/A | | N/A | | |
| DC\_21A-28A\_n79A | 21 | N/A | | 5 | | N/A | | 1498 | | 5.2 | | IMD5 | | |
|  | 28 | 730.5 | | 5 | | 25 | | 785.5 | | N/A | | N/A | | |
|  | n79 | 4420 | | 40 | | 216 | | 4420 | | N/A | | N/A | | |
| DC\_21A\_n28A-n77A | 21 | 1452 | | 5 | | 25 | | 1500 | | N/A | | N/A | | |
| DC\_21A\_n28A-n78A | n28 | N/A | | 5 | | N/A | | 785.5 | | 16.9 | | IMD39 | | |
|  | n77/n78 | 3689.5 | | 10 | | 50 | | 3689.5 | | N/A | | N/A | | |
|  | 21 | 1452 | | 5 | | 25 | | 1500 | | N/A | | N/A | | |
|  | n28 | 730.5 | | 5 | | 25 | | 785.5 | | N/A | | N/A | | |
|  | n77/n78 | N/A | | 10 | | N/A | | 3634.5 | | 17.3 | | IMD39 | | |
| DC\_21A\_n28A-n79A 17 | 21 | 1450.4 | | 5 | | 25 | | 1498.4 | | N/A | | N/A | | |
|  | n28 | N/A | | 5 | | N/A | | 790.5 | | 2.8 | | IMD5 | | |
|  | n79 | 4980 | | 40 | | 216 | | 4980 | | N/A | | N/A | | |
|  | 21 | 1460.4 | | 5 | | 25 | | 1508.4 | | N/A | | N/A | | |
|  | n28 | 735.5 | | 5 | | 25 | | 790.5 | | N/A | | N/A | | |
|  | n79 | N/A | | 40 | | N/A | | 4420 | | [6.3] | | IMD44 | | |
| DC\_21A-42A\_n1A | 21 | N/A | | 5 | | N/A | | 1500 | | 31.4 | | IMD2 | | |
|  | 42 | 3450 | | 10 | | 50 | | 3450 | | N/A | | N/A | | |
|  | n1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
| DC\_21A\_n78A-n79A | 21 | 1453 | | 5 | | 25 | | 1501 | | N/A | | N/A | | |
|  | n78 | 3420 | | 10 | | 50 | | 3420 | | N/A | | N/A | | |
|  | n79 | N/A | | 40 | | N/A | | 4873 | | 30.1 | | IMD2 | | |
|  | 21 | 1453 | | 5 | | 25 | | 1501 | | N/A | | N/A | | |
|  | n79 | 4940 | | 40 | | 216 | | 4940 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3487 | | 29.8 | | IMD2 | | |
| DC\_25A-41A\_n41A  DC\_25A-41C\_n41A  DC\_25A-41D\_n41A | 25 | N/A | | 5 | | N/A | | 1992.5 | | 8.5 | | IMD7 | | |
| DC\_25A-25A-41A\_n41A  DC\_25A-25A-41C\_n41A  DC\_25A-25A-41D\_n41A | 41 | 2502.5 | | 5 | | 1 (RBstart=0) | | 2502.5 | | N/A | | N/A | | |
| DC\_25A-(n)41CA  DC\_25A-(n)41DA  DC\_25A-25A-(n)41CA  DC\_25A-25A-(n)41DA | n41 | 2670 | | 5 | | 1 (RBstart=9) | | 2670 | | N/A | | N/A | | |
| DC\_25A-66A\_n77A  DC\_25A-25A-66A\_n77A | 25 | 1855 | | 5 | | 25 | | 1935 | | N/A | | N/A | | |
|  | 66 | N/A | | 5 | | N/A | | 2115 | | 29.2 | | IMD2 | | |
|  | n77 | 3970 | | 10 | | 25 | | 3970 | | N/A | | N/A | | |
|  | 25 | 1880 | | 5 | | 25 | | 1960 | | N/A | | N/A | | |
|  | 66 | N/A | | 5 | | N/A | | 2140 | | 10.4 | | IMD4 | | |
|  | n77 | 3500 | | 10 | | 25 | | 3500 | | N/A | | N/A | | |
|  | 25 | 1885 | | 5 | | 25 | | 1965 | | N/A | | N/A | | |
|  | 66 | N/A | | 5 | | N/A | | 2175 | | 4.0 | | IMD5 | | |
|  | n77 | 3915 | | 10 | | 25 | | 3915 | | N/A | | N/A | | |
|  | 25 | N/A | | 5 | | N/A | | 1960 | | 32.1 | | IMD2 | | |
|  | 66 | 1760 | | 5 | | 25 | | 2160 | | N/A | | N/A | | |
|  | n77 | 3720 | | 10 | | 25 | | 3720 | | N/A | | N/A | | |
|  | 25 | N/A | | 5 | | N/A | | 1940 | | 9.1 | | IMD411 | | |
|  | 66 | 1775 | | 5 | | 25 | | 2175 | | N/A | | N/A | | |
|  | n77 | 3385 | | 10 | | 25 | | 3385 | | N/A | | N/A | | |
|  | 25 | N/A | | 5 | | N/A | | 1935 | | 4.2 | | IMD5 | | |
|  | 66 | 1715 | | 5 | | 25 | | 2115 | | N/A | | N/A | | |
|  | n77 | 3540 | | 10 | | 25 | | 3540 | | N/A | | N/A | | |
| DC\_25A-66A\_n78A  DC\_25A-25A-66A\_n78A | 25 | 1880 | | 5 | | 25 | | 1960 | | N/A | | N/A | | |
|  | 66 | N/A | | 5 | | N/A | | 2160 | | 10.4 | | IMD4 | | |
|  | n78 | 3480 | | 10 | | 50 | | 3480 | | N/A | | N/A | | |
|  | 25 | N/A | | 5 | | N/A | | 1960 | | 32.1 | | IMD2 | | |
|  | 66 | 1740 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n78 | 3700 | | 10 | | 50 | | 3700 | | N/A | | N/A | | |
|  | 25 | N/A | | 5 | | N/A | | 1960 | | 9.1 | | IMD4 | | |
|  | 66 | 1770 | | 5 | | 25 | | 2170 | | N/A | | N/A | | |
|  | n78 | 3350 | | 10 | | 50 | | 3350 | | N/A | | N/A | | |
|  | 25 | N/A | | 5 | | N/A | | 1980 | | 4.2 | | IMD5 | | |
|  | 66 | 1770 | | 5 | | 25 | | 2170 | | N/A | | N/A | | |
|  | n78 | 3645 | | 10 | | 25 | | 3645 | | N/A | | N/A | | |
| DC\_28A\_n1A-n5A | 28 | 708 | | 5 | | 25 | | 763 | | N/A | | N/A | | |
|  | n1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n5 | N/A | | 5 | | N/A | | 882 | | 4.6 | | IMD5 | | |
|  | 28 | 743 | | 5 | | 25 | | 798 | | N/A | | N/A | | |
|  | n1 | N/A | | 5 | | N/A | | 2136 | | 4 | | IMD5 | | |
|  | n5 | 836 | | 5 | | 25 | | 881 | | N/A | | N/A | | |
| DC\_28A\_n1A-n40A | 28 | 743 | | 5 | | 25 | | 798 | | N/A | | N/A | | |
|  | n1 | 1930 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | n40 | N/A | | 5 | | N/A | | 2374 | | 10.1 | | IMD4 | | |
| DC\_28A\_n1A-n78A | 28 | 733 | | 5 | | 25 | | 788 | | N/A | | N/A | | |
|  | n1 | 1950 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3416 | | 15.7 | | IMD3 | | |
|  | 28 | 740 | | 5 | | 25 | | 795 | | N/A | | N/A | | |
|  | n1 | N/A | | 5 | | N/A | | 2150 | | 15.7 | | IMD3 | | |
|  | n78 | 3630 | | 10 | | 50 | | 3630 | | N/A | | N/A | | |
| DC\_28A\_n3A-n77A | 28 | 735 | | 5 | | 25 | | 790 | | N/A | | N/A | | |
|  | n3 | N/A | | 5 | | N/A | | 1850 | | 17.0 | | IMD3 | | |
|  | n77 | 3320 | | 10 | | 50 | | 3320 | | N/A | | N/A | | |
|  | 28 | 733 | | 5 | | 25 | | 788 | | N/A | | N/A | | |
|  | n3 | 1720 | | 5 | | 25 | | 1815 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 4173 | | 15.9 | | IMD3 | | |
| DC\_28A\_n3A-n78A | 28 | 735 | | 5 | | 25 | | 790 | | N/A | | N/A | | |
|  | n3 | 1755 | | 5 | | 25 | | 1850 | | 17.0 | | IMD3 | | |
|  | n78 | 3320 | | 10 | | 50 | | 3320 | | N/A | | N/A | | |
|  | n3 | 1750 | | 5 | | 25 | | 1845 | | N/A | | N/A | | |
|  | 28 | 743 | | 5 | | 25 | | 798 | | N/A | | N/A | | |
|  | n78 | 3764 | | 10 | | 50 | | 3764 | | 4.5 | | IMD5 | | |
| DC\_28A\_n5A-n40A | 28 | 712 | | 5 | | 25 | | 767 | | N/A | | N/A | | |
|  | n5 | 826.5 | | 5 | | 25 | | 871.5 | | N/A | | N/A | | |
|  | n40 | N/A | | 5 | | N/A | | 2365 | | 18.8 | | IMD3 | | |
|  | 28 | 720 | | 5 | | 25 | | 775 | | N/A | | N/A | | |
|  | n5 | N/A | | 5 | | N/A | | 880 | | 17.0 | | IMD3 | | |
|  | n40 | 2320 | | 5 | | 25 | | 2320 | | N/A | | N/A | | |
| DC\_28A\_n5A-n78A | 28 | 707 | | 5 | | 25 | | 762 | | N/A | | N/A | | |
|  | n5 | 830 | | 5 | | 25 | | 875 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3781 | | 4.0 | | IMD5 | | |
|  | 28 | 723 | | 5 | | 25 | | 778 | | N/A | | N/A | | |
|  | n5 | N/A | | 5 | | N/A | | 874 | | 3.8 | | IMD5 | | |
|  | n78 | 3766 | | 10 | | 50 | | 3756 | | N/A | | N/A | | |
| DC\_28A\_n5A-n105A | 28 | 735 | | 5 | | 25 | | 790 | | N/A | | N/A | | |
|  | n5 | 835 | | 5 | | 25 | | 880 | | N/A | | N/A | | |
|  | n105 | N/A | | 5 | | N/A | | 635 | | 25 | | IMD3 | | |
| DC\_28A\_n7A-n78A  DC\_28A\_n7B-n78A | 28 | 745 | | 5 | | 25 | | 800 | | N/A | | N/A | | |
|  | n7 | 2565 | | 5 | | 25 | | 2685 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3310 | | 29.7 | | IMD2 | | |
|  | 28 | 740 | | 5 | | 25 | | 795 | | N/A | | N/A | | |
|  | n7 | N/A | | 5 | | N/A | | 2650 | | 30.5 | | IMD2 | | |
|  | n78 | 3390 | | 10 | | 50 | | 3390 | | N/A | | N/A | | |
| DC\_28A\_n8A-n78A | 28 | 728 | | 5 | | 25 | | 783 | | N/A | | N/A | | |
|  | n8 | 910 | | 5 | | 25 | | 955 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3458 | | 9.1 | | IMD4 | | |
|  | 28 | 713 | | 5 | | 25 | | 768 | | N/A | | N/A | | |
|  | n8 | N/A | | 5 | | N/A | | 935 | | 4.3 | | IMD5 | | |
|  | n78 | 3787 | | 10 | | 50 | | 3787 | | N/A | | N/A | | |
| DC\_28A-38A\_n1A | n1 | 1975 | | 5 | | 25 | | 2165 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 775 | | 4.5 | | IMD5 | | |
|  | 38 | 2575 | | 5 | | 25 | | 2575 | | N/A | | N/A | | |
| DC\_28A-38A\_n78A | 28 | 738 | | 5 | | 25 | | 793 | | N/A | | N/A | | |
|  | 38 | N/A | | 5 | | N/A | | 2582 | | 29.5 | | IMD2 | | |
|  | n78 | 3320 | | 10 | | 50 | | 3320 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 793 | | 30.8 | | IMD24 | | |
|  | 38 | 2582 | | 5 | | 25 | | 2582 | | N/A | | N/A | | |
|  | n78 | 3375 | | 10 | | 50 | | 3375 | | N/A | | N/A | | |
| DC\_28A\_n40A-n77A | 28 | 708 | | 5 | | 25 | | 763 | | N/A | | N/A | | |
|  | n40 | N/A | | 5 | | N/A | | 2334 | | 15.7 | | IMD3 | | |
|  | n77 | 3750 | | 10 | | 50 | | 3750 | | N/A | | N/A | | |
|  | 28 | 708 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | n40 | 2310 | | 5 | | 25 | | 2310 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3726 | | 16.0 | | IMD3 | | |
|  | 28 | 706 | | 5 | | 25 | | 761 | | N/A | | N/A | | |
|  | n40 | 2390 | | 5 | | 25 | | 2390 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3368 | | 9.7 | | IMD4 | | |
| DC\_28A-40A\_n78A DC\_28A-40C\_n78A | 28 | N/A | | 5 | | N/A | | 800.5 | | 11 | | IMD3 | | |
|  | 40 | 2302.5 | | 5 | | 25 | | 2302.5 | | N/A | | N/A | | |
|  | n78 | 3795 | | 10 | | 50 | | 3795 | | N/A | | N/A | | |
|  | 28 | 715 | | 5 | | 25 | | 770 | | N/A | | N/A | | |
|  | 40 | N/A | | 5 | | N/A | | 2320 | | 15.7 | | IMD3 | | |
|  | n78 | 3750 | | 10 | | 50 | | 3750 | | N/A | | N/A | | |
| DC\_28A-41A\_n77A | 28 | 738 | | 5 | | 25 | | 793 | | N/A | | N/A | | |
|  | n77 | 3380 | | 10 | | 50 | | 3380 | | N/A | | N/A | | |
|  | 41 | N/A | | 5 | | N/A | | 2642 | | 29.5 | | IMD2 | | |
|  | 41 | 2642 | | 5 | | 25 | | 2642 | | N/A | | N/A | | |
|  | n77 | 3440 | | 10 | | 50 | | 3440 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 798 | | 30.8 | | IMD2 | | |
|  | 41 | 2567.5 | | 10 | | 50 | | 2567.5 | | N/A | | N/A | | |
|  | n77 | 3460 | | 10 | | 50 | | 3460 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 782.5 | | 3.0 | | IMD5 | | |
| DC\_28A-41A\_n78A | 28 | 738 | | 5 | | 25 | | 793 | | N/A | | N/A | | |
|  | n78 | 3380 | | 10 | | 50 | | 3380 | | N/A | | N/A | | |
|  | 41 | N/A | | 5 | | N/A | | 2642 | | 29.5 | | IMD2 | | |
|  | 41 | 2642 | | 5 | | 25 | | 2642 | | N/A | | N/A | | |
|  | n78 | 3440 | | 10 | | 50 | | 3440 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 798 | | 30.8 | | IMD2 | | |
| DC\_28A-41A\_n79A | 28 | 743 | | 5 | | 25 | | 798 | | N/A | | N/A | | |
|  | n79 | 4739 | | 40 | | 216 | | 4739 | | N/A | | N/A | | |
|  | 41 | N/A | | 5 | | N/A | | 2510 | | 8.6 | | IMD4 | | |
|  | 41 | 2650 | | 5 | | 25 | | 2650 | | N/A | | N/A | | |
|  | n79 | 4502 | | 40 | | 216 | | 4502 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 798 | | 15.9 | | IMD3 | | |
| DC\_28A-42A\_n79A  DC\_28A-42A\_n79C  DC\_28A-42C\_n79A  DC\_28A-42C\_n79C | 28 | 730 | | 5 | | 25 | | 785 | | N/A | | N/A | | |
|  | 42 | N/A | | 5 | | N/A | | 3420 | | 15.3 | | IMD3 | | |
|  | n79 | 4880 | | 40 | | 216 | | 4880 | | N/A | | N/A | | |
|  | 28 | N/A | | 5 | | N/A | | 800 | | 16.2 | | IMD2 | | |
|  | 42 | 3597.5 | | 5 | | 25 | | 3597.5 | | N/A | | N/A | | |
|  | n79 | 4420 | | 40 | | 216 | | 4420 | | N/A | | N/A | | |
| DC\_28A-66A\_n7A | 28 | N/A | | 5 | | N/A | | 790 | | 27.6 | | IMD2 | | |
|  | 66 | 1715 | | 5 | | 25 | | 2115 | | N/A | | N/A | | |
|  | n7 | 2505 | | 5 | | 50 | | 2625 | | N/A | | N/A | | |
| DC\_28A-66A\_n66A | 28 | 710.5 | | 5 | | 25 | | 765.5 | | N/A | | N/A | | |
|  | 66 | N/A | | 5 | | N/A | | 2129 | | 11.0 | | IMD4 | | |
|  | n66 | 1775 | | 5 | | 25 | | 2175 | | N/A | | N/A | | |
| DC\_28A\_n78A-n105A | 28 | 705.5 | | 5 | | 25 | | 760.5 | | N/A | | N/A | | |
|  | n78 | 3450 | | 10 | | 50 | | 3450 | | N/A | | N/A | | |
|  | n105 | N/A | | 5 | | N/A | | 628 | | 3.9 | | IMD5 | | |
| DC\_29A-30A\_n66A | 29 | N/A | | 5 | | 25 | | 719.5 | | 4.5 | | IMD5 | | |
|  | 30 | 2307.5 | | 5 | | 25 | | 2352.5 | | N/A | | N/A | | |
|  | n66 | 1777.5 | | 5 | | 25 | | 2177.5 | | N/A | | N/A | | |
| DC\_29A-30A\_n77A | 29 | N/A | | 5 | | N/A | | 722 | | 15.2 | | IMD34 | | |
|  | 30 | 2310 | | 5 | | 25 | | 2355 | | N/A | | N/A | | |
|  | n77 | 3898 | | 10 | | 50 | | 3898 | | N/A | | N/A | | |
| DC\_29A-66A\_n77A | 29 | N/A | | 5 | | N/A | | 722 | | 15.2 | | IMD311 | | |
| DC\_29A-66A-66A\_n77A | 66 | 1734 | | 5 | | 25 | | 2134 | | N/A | | N/A | | |
|  | n77 | 4190 | | 10 | | 50 | | 4190 | | N/A | | N/A | | |
| DC\_30A-66A\_n5A,  DC\_30A-66A-66A\_n5A,  DC\_30A-66A-66A-66A\_n5A | 30 | 2310 | | 5 | | 25 | | 2355 | | N/A | | N/A | | |
|  | 66 | N/A | | 5 | | N/A | | 2130 | | 2.5 | | IMD5 | | |
|  | n5 | 830 | | 5 | | 25 | | 875 | | N/A | | N/A | | |
| DC\_30A-66A\_n77A  DC\_30A-66A\_n77(2A) | 30 | N/A | | 5 | | N/A | | 2355 | | 29.2 | | IMD211 | | |
| DC\_30A-66A-66A\_n77A | 66 | 1745 | | 5 | | 25 | | 2145 | | N/A | | N/A | | |
| DC\_30A-66A-66A\_n77(2A) | n77 | 4100 | | 10 | | 50 | | 4100 | | N/A | | N/A | | |
|  | 30 | N/A | | 5 | | N/A | | 2355 | | 3.4 | | IMD5 | | |
|  | 66 | 1735 | | 5 | | 25 | | 2135 | | N/A | | N/A | | |
|  | n77 | 3780 | | 10 | | 50 | | 3780 | | N/A | | N/A | | |
|  | 30 | 2310 | | 5 | | 25 | | 2355 | | N/A | | N/A | | |
|  | 66 | N/A | | 5 | | N/A | | 2160 | | 8.7 | | IMD411 | | |
|  | n77 | 3390 | | 10 | | 50 | | 3390 | | N/A | | N/A | | |
| DC\_38A\_n28A-n78A | 38 | 2615 | | 5 | | 25 | | 2615 | | N/A | | N/A | | |
|  | n28 | 745 | | 5 | | 25 | | 798 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3360 | | 28.2 | | IMD29 | | |
|  | 38 | 2615 | | 5 | | 25 | | 2615 | | N/A | | N/A | | |
|  | n28 | N/A | | 5 | | N/A | | 785 | | 30.8 | | IMD24 | | |
|  | n78 | 3400 | | 10 | | 25 | | 3400 | | N/A | | N/A | | |
| DC\_39A\_n40A-n41A  DC\_39A\_n40A-n41C | 39 | 1917.5 | | 5 | | 25 | | 1917.5 | | N/A | | N/A | | |
| n40 | 2302.5 | | 5 | | 25 | | 2302.5 | | N/A | | N/A | | |
| n41 | N/A | | 10 | | N/A | | 2685 | | 30.3 | | IMD3 | | |
| DC\_39A\_n40A-n79A | 39 | 1917.5 | | 5 | | 25 | | 1917.5 | | N/A | | N/A | | |
|  | n40 | 2302.5 | | 5 | | 25 | | 2302.5 | | N/A | | N/A | | |
|  | n79 | N/A | | 40 | | N/A | | 4980 | | 5.8 | | IMD4 | | |
| DC\_39A\_n41A-n79A | 39 | 1900 | | 5 | | 25 | | 1900 | | N/A | | N/A | | |
|  | n41 | 2620 | | 10 | | 50 | | 2620 | | N/A | | N/A | | |
|  | n79 | N/A | | 40 | | N/A | | 4520 | | 29.8 | | IMD24 | | |
|  | 39 | 1900 | | 5 | | 25 | | 1900 | | N/A | | N/A | | |
|  | n41 | N/A | | 10 | | N/A | | 2620 | | 30.2 | | IMD24 | | |
|  | n79 | 4520 | | 40 | | 216 | | 4520 | | N/A | | N/A | | |
| DC\_40A\_n1A-n78A | 40 | 2340 | | 5 | | 25 | | 2340 | | N/A | | N/A | | |
|  | n1 | 1930 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3450 | | 9.8 | | IMD4 | | |
|  | 40 | 2360 | | 5 | | 25 | | 2360 | | N/A | | N/A | | |
|  | n1 | N/A | | 5 | | N/A | | 2140 | | 9.1 | | IMD4 | | |
|  | n78 | 3430 | | 10 | | 50 | | 3430 | | N/A | | N/A | | |
| DC\_40A\_n41A-n79A | 40 | 2340 | | 5 | | 25 | | 2340 | | N/A | | N/A | | |
| n41 | 2600 | | 10 | | 50 | | 2600 | | N/A | | N/A | | |
| n79 | N/A | | 40 | | N/A | | 4940 | | 30.5 | | IMD2 | | |
| 40 | 2340 | | 5 | | 25 | | 2340 | | N/A | | N/A | | |
| n41 | N/A | | 10 | | N/A | | 2600 | | 29.4 | | IMD24 | | |
| n79 | 4880 | | 40 | | 216 | | 4940 | | N/A | | N/A | | |
| DC\_41A\_n1A-n77A | 41 | 2650 | | 5 | | 25 | | 2650 | | N/A | | TDD | | |
| DC\_41C\_n1A-n77A | n1 | 1970 | | 5 | | 25 | | 2160 | | N/A | | FDD | | |
|  | n77 | N/A | | 10 | | N/A | | 3330 | | 19.6 | | TDD | | |
|  | 41 | 2510 | | 5 | | 25 | | 2510 | | N/A | | TDD | | |
|  | n77 | 4150 | | 10 | | 50 | | 4150 | | N/A | | TDD | | |
|  | n1 | N/A | | 5 | | N/A | | 2120 | | 11.0 | | FDD | | |
| DC\_41A\_n3A-n77A  DC\_41C\_n3A-n77A  DC\_41A\_n3A-n78A  DC\_41C\_n3A-n78A | 41 | 2620 | | 5 | | 25 | | 2620 | | N/A | | N/A | | |
|  | n3 | N/A | | 5 | | N/A | | 1840 | | 16.4 | | IMD3 | | |
|  | n77/n78 | 3400 | | 10 | | 50 | | 3400 | | N/A | | N/A | | |
|  | 41 | 2580 | | 5 | | 25 | | 2580 | | N/A | | N/A | | |
|  | n3 | 1720 | | 5 | | 25 | | 1815 | | N/A | | N/A | | |
|  | n77/n78 | N/A | | 10 | | N/A | | 3440 | | 16.8 | | IMD34 | | |
| DC\_41A\_n28A-n77A  DC\_41C\_n28A-n77A  DC\_41A\_n28A-n78A  DC\_41C\_n28A-n78A | 41 | 2580 | | 5 | | 25 | | 2580 | | N/A | | N/A | | |
|  | n28 | 743 | | 5 | | 25 | | 798 | | N/A | | N/A | | |
|  | n77/n78 | N/A | | 10 | | N/A | | 3323 | | 28.2 | | IMD21 | | |
|  | 41 | 2642 | | 5 | | 25 | | 2642 | | N/A | | N/A | | |
|  | n28 | N/A | | 5 | | N/A | | 798 | | 30.8 | | IMD21 | | |
|  | n77/n78 | 3440 | | 10 | | 50 | | 3440 | | N/A | | N/A | | |
| DC\_46A-48A\_n5A5  DC\_46C-48A\_n5A5  DC\_46D-48A\_n5A5  DC\_46E-48A\_n5A5 | 46 | N/A | | N/A | | N/A | | N/A | | N/A | | IMD2,  IMD3 | | |
|  | 48 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
|  | n5 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
| DC\_46A-48A\_n66A5  DC\_46C-48A\_n66A5  DC\_46D-48A\_n66A5  DC\_46E-48A\_n66A5 | 46 | N/A | | N/A | | N/A | | N/A | | N/A | | IMD2,  IMD3 | | |
|  | 48 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
|  | n66 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
| DC\_46A-66A\_n5A | 46 | N/A | | 10 | | N/A | | 5163 | | 9.0 | | IMD4 | | |
| DC\_46C-66A\_n5A  DC\_46D-66A\_n5A  DC\_46E-66A\_n5A  DC\_46A-66A-66A\_n5A  DC\_46C-66A-66A\_n5A  DC\_46D-66A-66A\_n5A | 66 | 1775 | | 5 | | 25 | | 2175 | | N/A | | N/A | | |
|  | n5 | 847 | | 5 | | 25 | | 892 | | N/A | | N/A | | |
| DC\_46A-66A\_n25A4  DC\_46C-66A\_n25A4  DC\_46D-66A\_n25A4 | 46 | N/A | | 10 | | N/A | | 5505 | | 16.1 | | IMD3 | | |
|  | 66 | 1775 | | 5 | | 25 | | 2175 | | N/A | | N/A | | |
|  | n25 | N/A | | 5 | | N/A | | 1935 | | 20 | | IMD3 | | |
|  | 46 | N/A | | 10 | | N/A | | 5505 | | 16.1 | | IMD3 | | |
|  | 66 | N/A | | 5 | | N/A | | 2150 | | 4 | | IMD5 | | |
|  | n25 | 1883.3 | | 5 | | 25 | | 1963.3 | | N/A | | N/A | | |
|  | 46 | N/A | | 10 | | N/A | | 5505 | | 16.1 | | IMD3 | | |
|  | 66 | N/A | | 5 | | N/A | | 2112.5 | | 23 | | IMD3 | | |
|  | n25 | 1912.5 | | 5 | | 25 | | 1992.5 | | N/A | | N/A | | |
| DC\_46A-66A\_n77A5  DC\_46A-46A-66A\_n77A5 | 46 | N/A | | N/A | | N/A | | N/A | | N/A | | IMD2,  IMD3 | | |
| 66 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
| n77 | N/A | | N/A | | N/A | | N/A | | N/A | | N/A | | |
| DC\_48A-(n)12AA | 48 | 3557.5 | | 10 | | 50 | | 3557.5 | | N/A | | N/A | | |
|  | 12 | N/A | | 5 | | N/A | | 740.5 | | 5.5 | | IMD5 | | |
|  | n12 | 705.5 | | 5 | | 25 | | 735.5 | | 5.5 | | IMD5 | | |
| DC\_48A-66A\_n2A  DC\_48C-66A\_n2A  DC\_48D-66A\_n2A  DC\_48E-66A\_n2A | n2 | 1880 | | 5 | | 25 | | 1960 | | N/A | | N/A | | |
| 48 | N/A | | 10 | | N/A | | 3620 | | 29.4 | | IMD2 | | |
| 66 | 1740 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | 48 | 3560 | | 5 | | 25 | | 3560 | | N/A | | N/A | | |
|  | 66 | N/A | | 5 | | N/A | | 2155 | | 12.1 | | IMD4 | | |
|  | n2 | 1905 | | 5 | | 25 | | 1985 | | N/A | | N/A | | |
| DC\_48A-66A\_n12A | 48 | 3580 | | 5 | | 25 | | 3580 | | N/A | | N/A | | |
|  | 66 | N/A | | 5 | | N/A | | 2160 | | 17.1 | | IMD3 | | |
|  | n12 | 710 | | 5 | | 25 | | 740 | | N/A | | N/A | | |
| DC\_48A-66A\_n25A  DC\_48C-66A\_n25A  DC\_48D-66A\_n25A | 48 | 3630 | | 20 | | 100 | | 3630 | | N/A | | N/A | | |
|  | 66 | N/A | | 5 | | N/A | | 2130 | | 8.3 | | IMD4 | | |
|  | n25 | 1883.3 | | 5 | | 25 | | 1963.3 | | N/A | | N/A | | |
|  | 48 | N/A | | 10 | | N/A | | 3620 | | 29.4 | | IMD2 | | |
|  | 66 | 1740 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n25 | 1880 | | 5 | | 25 | | 1960 | | N/A | | N/A | | |
| DC\_48A-66A\_n66A  DC\_48C-66A\_n66A | 48 | 3660 | | 20 | | 100 | | 3660 | | N/A | | N/A | | |
| DC\_48D-66A\_n66A | 66 | N/A | | 5 | | N/A | | 2175 | | 4.0 | | IMD5 | | |
| DC\_48E-66A\_n66A | n66 | 1715 | | 5 | | 25 | | 2115 | | N/A | | N/A | | |
| DC\_48A-66A\_n71A | 48 | 3560 | | 5 | | 25 | | 3560 | | N/A | | N/A | | |
|  | 66 | N/A | | 5 | | N/A | | 2174 | | 15.8 | | IMD3 | | |
|  | n71 | 693 | | 5 | | 25 | | 647 | | N/A | | N/A | | |
|  | 48 | N/A | | 5 | | N/A | | 3697.5 | | 13.0 | | IMD4 | | |
|  | 66 | 1712.5 | | 5 | | 25 | | 2112.5 | | N/A | | N/A | | |
|  | n71 | 665.5 | | 5 | | 25 | | 619.5 | | N/A | | N/A | | |
| DC\_66A\_n2A-n41A | 66 | 1715 | | 5 | | 25 | | 2115 | | N/A | | N/A | | |
|  | n2 | 1860 | | 5 | | 25 | | 1940 | | 11.0 | | IMD4 | | |
|  | n41 | 2685 | | 5 | | 25 | | 2685 | | N/A | | N/A | | |
| DC\_66A\_n2A-n66A | 66 | 1775 | | 5 | | 25 | | 2175 | | N/A | | N/A | | |
|  | n2 | N/A | | 5 | | N/A | | 1935 | | 20 | | IMD3 | | |
|  | n66 | 1720 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | 66 | 1720 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | n2 | 1870 | | 5 | | 25 | | 1950 | | N/A | | N/A | | |
|  | n66 | N/A | | 5 | | N/A | | 2170 | | 4.0 | | IMD5 | | |
| DC\_66A\_n2A-n77A | n2 | N/A | | 5 | | N/A | | 1960 | | 32.1 | | IMD2 | | |
|  | 66 | 1760 | | 5 | | 25 | | 2160 | | N/A | | N/A | | |
|  | n77 | 3720 | | 10 | | 50 | | 3720 | | N/A | | N/A | | |
|  | n2 | 1853 | | 5 | | 25 | | 1933 | | N/A | | N/A | | |
|  | 66 | 1713 | | 5 | | 25 | | 2113 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3566 | | 29.4 | | IMD24 | | |
| DC\_66A\_n2A-n78A | 66 | 1760 | | 5 | | 25 | | 2160 | | N/A | | N/A | | |
|  | n2 | N/A | | 5 | | N/A | | 1960 | | 32.1 | | IMD2 | | |
|  | n78 | 3720 | | 10 | | 50 | | 3720 | | N/A | | N/A | | |
|  | 66 | 1740 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n2 | 1880 | | 5 | | 25 | | 1960 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3620 | | 34.9 | | IMD2 | | |
|  | 66 | 1740 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n2 | 1880 | | 5 | | 25 | | 1960 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3340 | | 20.9 | | IMD4 | | |
|  | 66 | 1770 | | 5 | | 25 | | 2170 | | N/A | | N/A | | |
|  | n2 | N/A | | 5 | | N/A | | 1960 | | 21.1 | | IMD4 | | |
|  | n78 | 3350 | | 10 | | 50 | | 3350 | | N/A | | N/A | | |
|  | 66 | 1760 | | 5 | | 25 | | 2160 | | N/A | | N/A | | |
|  | n2 | N/A | | 5 | | N/A | | 1960 | | 2.1 | | IMD5 | | |
|  | n78 | 3620 | | 10 | | 50 | | 3620 | | N/A | | N/A | | |
| DC\_66A-(n)5AA | 66 | 1721 | | 5 | | 25 | | 2121 | | N/A | | N/A | | |
|  | 5 | N/A | | 5 | | N/A | | 878 | | 25 | | IMD2 | | |
|  | n5 | 838 | | 5 | | 25 | | 883 | | 30 | | IMD2 | | |
| DC\_66A\_n5A-n48A | 66 | 1750 | | 5 | | 25 | | 2150 | | N/A | | N/A | | |
|  | n5 | 834 | | 5 | | 25 | | 879 | | N/A | | N/A | | |
|  | n48 | N/A | | 5 | | N/A | | 3582 | | 3.3 | | IMD5 | | |
| DC\_66A\_n5A-n77A | 66 | 1770 | | 5 | | 25 | | 2170 | | N/A | | N/A | | |
|  | n5 | 845 | | 5 | | 25 | | 890 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3460 | | 16.6 | | IMD39 | | |
| DC\_66A\_n7A-n78A,  DC\_66A-66A\_n7A-n78  DC\_66A\_n7(2A)-n78A  DC\_66A-66A\_n7(2A)-n78A  DC\_66A\_n7A-n78(2A)  DC\_66A-66A\_n7A-n78(2A)  DC\_66A-66A\_n7(2A)-n78(2A) | 66 | 1730 | | 5 | | 25 | | 2130 | | N/A | | N/A | | |
|  | n7 | 2560 | | 5 | | 25 | | 2680 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3390 | | 16.1 | | IMD3 | | |
| DC\_66A\_n12A-n77A | 66 | 1720 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | n12 | N/A | | 5 | | N/A | | 740 | | 15.2 | | IMD311 | | |
|  | n77 | 4180 | | 10 | | 50 | | 4180 | | N/A | | N/A | | |
|  | 66 | 1723 | | 5 | | 25 | | 2123 | | N/A | | N/A | | |
|  | n12 | 704 | | 5 | | 25 | | 734 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 4150 | | 16.0 | | IMD34,9,11 | | |
| DC\_66A\_n25A-n41A | 66 | 1715 | | 5 | | 25 | | 2115 | | N/A | | N/A | | |
|  | n41 | 2685 | | 10 | | 50 | | 2685 | | N/A | | N/A | | |
|  | n25 | 1860 | | 5 | | 25 | | 1940 | | 5 | | 11.0 | | |
| DC\_66A\_n25A-n48A | 66 | 1740 | | 5 | | 25 | | 2140 | | N/A | | N/A | | |
|  | n25 | 1880 | | 5 | | 25 | | 1960 | | N/A | | N/A | | |
|  | n48 | N/A | | 10 | | N/A | | 3620 | | 29.4 | | IMD2 | | |
|  | 66 | 1735 | | 5 | | 25 | | 2135 | | N/A | | N/A | | |
|  | n25 | N/A | | 5 | | N/A | | 1960 | | 28.3 | | IMD2 | | |
|  | n48 | 3695 | | 5 | | 25 | | 3695 | | N/A | | N/A | | |
| DC\_66A\_n25A-n66A | 66 | 1712.5 | | 5 | | 25 | | 2112.5 | | N/A | | N/A | | |
|  | n25 | 1912.5 | | 5 | | 25 | | 1992.5 | | N/A | | N/A | | |
|  | n66 | N/A | | 5 | | N/A | | 2117.5 | | 23 | | IMD3 | | |
|  | 66 | 1750 | | 5 | | 25 | | 2150 | | N/A | | N/A | | |
|  | n25 | 1873 | | 5 | | 25 | | 1953 | | N/A | | N/A | | |
|  | n66 | N/A | | 5 | | N/A | | 2119 | | 4 | | IMD5 | | |
| DC\_66A\_n38A-n78A | 66 | 1760 | | 5 | | 25 | | 2160 | | N/A | | N/A | | |
|  | n38 | 2610 | | 10 | | 50 | | 2610 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3460 | | 15.0 | | IMD3 | | |
| DC\_66A\_n66A-n71A | 66 | 1752 | | 5 | | 25 | | 2152 | | N/A | | N/A | | |
|  | n66 | N/A | | 5 | | N/A | | 2118 | | 5.0 | | IMD4 | | |
|  | n71 | 693 | | 5 | | 25 | | 647 | | N/A | | N/A | | |
| DC\_66A\_n66A-n77A | 66 | 1730 | | 5 | | 25 | | 2130 | | N/A | | N/A | | |
|  | n66 | N/A | | 5 | | N/A | | 2170 | | 31 | | IMD2 | | |
|  | n77 | 3900 | | 10 | | 50 | | 3900 | | N/A | | N/A | | |
| DC\_66A\_n66A-n78A | 66 | 1775 | | 5 | | 25 | | 2175 | | N/A | | N/A | | |
|  | n66 | N/A | | 5 | | N/A | | 2125 | | 2.8 | | IMD5 | | |
|  | n78 | 3725 | | 10 | | 50 | | 3725 | | N/A | | N/A | | |
| DC\_66A-71A\_n77A  DC\_66A-71A\_n77(2A) | 66 | N/A | | 5 | | N/A | | 2160 | | 15.5 | | IMD39 | | |
|  | 71 | 693 | | 5 | | 25 | | 647 | | N/A | | N/A | | |
|  | n77 | 3546 | | 10 | | 50 | | 3546 | | N/A | | N/A | | |
|  | 66 | 1720 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | 71 | N/A | | 5 | | N/A | | 640 | | 15.3 | | IMD311 | | |
|  | n77 | 4080 | | 10 | | 50 | | 4080 | | N/A | | N/A | | |
| DC\_66A\_n71A-n77A | 66 | 1720 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | n71 | 668 | | 5 | | 25 | | 622 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 4108 | | 15.9 | | IMD34,9,11 | | |
|  | 66 | 1720 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | n71 | N/A | | 5 | | N/A | | 640 | | 15.3 | | IMD311 | | |
|  | n77 | 4080 | | 10 | | 50 | | 4080 | | N/A | | N/A | | |
| DC\_66A\_n71A-n78A | 66 | 1712.5 | | 5 | | 25 | | 2112.5 | | N/A | | N/A | | |
|  | n71 | 665.5 | | 5 | | 25 | | 619.5 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3709 | | 13.0 | | IMD4 | | |
| DC\_71A\_n2A-n41A | n2 | 1900 | | 5 | | 25 | | 1980 | | N/A | | N/A | | |
|  | n41 | N/A | | 5 | | N/A | | 2586 | | 29.2 | | IMD2 | | |
|  | 71 | 686 | | 5 | | 50 | | 640 | | N/A | | N/A | | |
|  | n2 | N/A | | 5 | | N/A | | 1942 | | 26 | | IMD2 | | |
|  | n41 | 2610 | | 5 | | 25 | | 2610 | | N/A | | N/A | | |
|  | 71 | 668 | | 5 | | 25 | | 622 | | N/A | | N/A | | |
| DC\_71A\_n2A-n78A | n2 | 1907.5 | | 5 | | 25 | | 1987.5 | | N/A | | N/A | | |
|  | 71 | 695.5 | | 5 | | 25 | | 649.5 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3305 | | 8.0 | | IMD3 | | |
|  | n2 | N/A | | 5 | | N/A | | 1954 | | 16.5 | | IMD3 | | |
|  | 71 | 693 | | 5 | | 25 | | 647 | | N/A | | N/A | | |
|  | n78 | 3340 | | 10 | | 50 | | 3340 | | N/A | | N/A | | |
| DC\_71A\_n2A-n77A | 71 | 695.5 | | 5 | | 25 | | 649.5 | | N/A | | N/A | | |
|  | n2 | 1907.5 | | 5 | | 25 | | 1987.5 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3305 | | 8.0 | | IMD34,9,11 | | |
|  | 71 | 693 | | 5 | | 25 | | 647 | | N/A | | N/A | | |
|  | n2 | N/A | | 5 | | N/A | | 1954 | | 16.5 | | IMD39,11 | | |
|  | n77 | 3340 | | 10 | | 50 | | 3340 | | N/A | | N/A | | |
| DC\_71A\_n25A-n41A | n25 | 1900 | | 5 | | 25 | | 1980 | | N/A | | N/A | | |
|  | n41 | N/A | | 5 | | N/A | | 2586 | | 29.2 | | IMD29 | | |
|  | 71 | 686 | | 5 | | 50 | | 640 | | N/A | | N/A | | |
|  | n25 | N/A | | 5 | | N/A | | 1942 | | 26 | | IMD2 | | |
|  | n41 | 2610 | | 5 | | 25 | | 2610 | | N/A | | N/A | | |
|  | 71 | 668 | | 5 | | 25 | | 622 | | N/A | | N/A | | |
| DC\_71A\_n25A-n77A | 71 | 693 | | 5 | | 25 | | 647 | | N/A | | N/A | | |
|  | n25 | N/A | | 5 | | N/A | | 1954 | | 16.5 | | IMD3 | | |
|  | n77 | 3340 | | 10 | | 50 | | 3340 | | N/A | | N/A | | |
|  | 71 | 666 | | 5 | | 25 | | 620 | | N/A | | N/A | | |
|  | n25 | N/A | | 5 | | N/A | | 1982 | | 12.5 | | IMD4 | | |
|  | n77 | 3980 | | 10 | | 50 | | 3980 | | N/A | | N/A | | |
|  | 71 | 695.5 | | 5 | | 25 | | 649.5 | | N/A | | N/A | | |
|  | n25 | 1907.5 | | 5 | | 25 | | 1987.5 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3298.5 | | 16 | | IMD34 | | |
|  | 71 | 666 | | 5 | | 25 | | 620 | | N/A | | N/A | | |
|  | n25 | 1890 | | 5 | | 25 | | 1970 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 3888 | | 12 | | IMD4 | | |
|  |  |  | |  | |  | |  | |  | |  | | |
| DC\_71A\_n38A-n78A | 71 | 693 | | 5 | | 25 | | 647 | | N/A | | N/A | | |
|  | n38 | 2615 | | 10 | | 50 | | 2615 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3308 | | 29.1 | | IMD2 | | |
|  | 71 | 693 | | 5 | | 25 | | 647 | | N/A | | N/A | | |
|  | n78 | 3308 | | 10 | | 50 | | 3308 | | N/A | | N/A | | |
|  | n38 | N/A | | 10 | | N/A | | 2615 | | 28.7 | | IMD2 | | |
| DC\_71A\_n66A-n77A | 71 | 668 | | 5 | | 25 | | 622 | | N/A | | N/A | | |
|  | n66 | 1720 | | 5 | | 25 | | 2120 | | N/A | | N/A | | |
|  | n77 | N/A | | 10 | | N/A | | 4108 | | 15.9 | | IMD34,9,11 | | |
|  | 71 | 690 | | 5 | | 25 | | 644 | | N/A | | N/A | | |
|  | n66 | N/A | | 5 | | N/A | | 2150 | | 15.5 | | IMD39,11 | | |
|  | n77 | 3530 | | 10 | | 50 | | 3530 | | N/A | | N/A | | |
| DC\_71A\_n66A-n78A | 71 | 693 | | 5 | | 25 | | 647 | | N/A | | N/A | | |
|  | n78 | 3546 | | 10 | | 50 | | 3546 | | N/A | | N/A | | |
|  | n66 | N/A | | 5 | | N/A | | 2160 | | 15.5 | | IMD3 | | |
|  | 71 | 665.5 | | 5 | | 25 | | 619.5 | | N/A | | N/A | | |
|  | n78 | N/A | | 10 | | N/A | | 3697.5 | | 13.0 | | IMD4 | | |
|  | n66 | 1712.5 | | 5 | | 25 | | 2112.5 | | N/A | | N/A | | |
| NOTE 1: This band is subject to IMD3 also which MSD is not specified.  NOTE 2: For DC\_3A\_n3A-n77A, DC\_3A\_n3A-n78A paired with UL\_DC\_3A\_n3A, the 3rd DL bands n77/n78 are subject to IMD2 which MSD is not specified  NOTE 3: This MSD requirement apply with both IMD2 and IMD3 products should be generated.  NOTE 4: This band is subject to IMD5 also which MSD is not specified.  NOTE 5: When Band 46 have self-interference problems by dual uplink CA/EN-DC, then the requirements do not apply in exclusion zone which is frequency range within (harmonics frequency region + FHD) and IMD frequency region as follow.  IMD frequency range   |  |  |  |  | | --- | --- | --- | --- | | DL\_CA configuration | UL\_CA configuration | Exclusion zone center frequency | Exclusion zone BW | | DC\_2A-46A\_n66A | DC\_2A\_n66A | 2\*fc\_2A + fc\_n66A | 2\*BW\_2A + BW\_n66A | | DC\_2A-46A\_n66A | DC\_2A\_n66A | fc\_2A + 2\*fc\_n66A | BW\_2A + 2\*BW\_n66A | | DC\_2A-46A\_n77A | DC\_2A\_n77A | fc\_2A + fc\_n77A | BW\_2A + BW\_n77A | | DC\_2A-46A\_n77A | DC\_2A\_n77A | -fc\_2A + 2\*fc\_n77A | -BW\_2A + 2\*BW\_n77A | | DC\_13A-46A\_n77A | DC\_13A\_n77A | 2\*fc\_13A + fc\_n77A | 2\*BW\_13A + BW\_n77A | | DC\_13A-46A\_n77A | DC\_13A\_n77A | 3\*fc\_13A + fc\_n77A | 3\*BW\_13A + BW\_n77A | | DC\_13A-46A\_n2A | DC\_13A\_n2A | 2\*fc\_n2A + 2\*fc\_13A | 2\*BW\_n2A+2\*BW\_13A | | DC\_13A-46A\_n77A | DC\_13A\_n77A | -3\*fc\_13A + 2\*fc\_n77A | -3\*BW\_13A + 2\*BW\_n77A | | DC\_46A-66A\_n77A | DC\_66A\_n77A | fc\_66A + fc\_n77A | BW\_66A + BW\_n77A | | DC\_46A-66A\_n77A | DC\_66A\_n77A | -fc\_66A + 2\*fc\_n77A | -BW\_66A + 2\*BW\_n77A | | DC\_13A-46A\_n66A | DC\_13A\_n66A | 3\*fc\_13A + fc\_n66A | BW\_13A + 2\*BW\_n66A | | DC\_13A-46A\_n66A | DC\_13A\_n66A | 2\*fc\_13A + 3\*fc\_n66A | BW\_13A + 2\*BW\_n66A | | DC\_46-48A\_n66A | DC\_48A\_n66A | fc\_48A + fc\_n66A | BW\_48A + 2\*BW\_n66A | | DC\_46-48A\_n66A | DC\_48A\_n66A | 2\*fc\_48A + fc\_n66A | 2\*BW\_48A + BW\_n66A | | DC\_2A-46\_n5A | DC\_2A\_n5A | 2\*fc\_2A + 2\*fc\_n5A | BW\_2A + 2\*BW\_n5A | | DC\_2A-46\_n5A | DC\_2A\_n5A | fc\_2A + 4\*fc\_n5A | BW\_2\*2A + BW\_n5A | | DC\_46-48A\_n5A | DC\_48A\_n5A | 2\*fc\_48A + fc\_n5A | BW\_48A + 2\*BW\_n5A | | DC\_46-48A\_n5A | DC\_48A\_n5A | 2\*fc\_48A + 2\*fc\_n5A | BW\_2\*48A + BW\_n5A |   NOTE 6: For NR band, UL/DL BW and UL LCRB can be adjusted according to the supported BW and lowest SCS supported by the UE.  NOTE 7: This band is also subject to IMD2 which is not specified. The frequency range below 3400MHz in n77 is not used for this combination.  NOTE 8: Band 5 is also affected by IMD5 from UL DC\_2A\_n12A, but MSD value is not specified as there is only partial overlap of IMD5 with DL carrier.  NOTE 9: This band is subject to IMD4 also which MSD is not specified.  NOTE 10: The frequency range in band n28 is restricted for this band combination to 728 – 738 MHz for the UL and 783 – 793 MHz for the DL. This band is subject to IMD2 fall in B1 also which MSD is not specified.  NOTE 11: For a UE which supports this band combination only when the Band n77 frequency range restriction defined in NOTE 12 of Table 5.2-1 from TS 38.101-1 applies, the MSD test point(s) cannot be verified for the band combination and the test point(s) can be skipped.  NOTE 12: Applicable only if operation with 4 antenna ports is supported in the band with carrier aggregation configured.  NOTE 13: Void  NOTE 14: E-UTRA carrier shall be set to min(+20 dBm, PCMAX\_L\_E-UTRA,c) and NR carrier shall be set to min(+20 dBm, PCMAX\_L,f,c,NR) as defined in clause 6.2B.4.1.3.  NOTE 15: This band is subject to additional IMD3 for which MSD is not specified.  NOTE 16: This band is subject to IMD3 also which MSD is not specified.  NOTE 17: The frequency range in band n28 is restricted for this band combination to 728 – 738 MHz for the UL and 783 – 793 MHz for the DL.  NOTE 18: In the MSD test configuration, the IMD center does not fall into the DL victim Fc.  NOTE 19: This band is subject to 1st order triple-beat IMD3 where MSD is not specified when the UL configuration includes intra-band uplink CCs.  NOTE 20: No MSD test points are specified for this combination and verification of IMD impact is not required. | | | | | | | | | | | | | | |

## **<<End of Change>>**