

| CA Combination     | No. of CC | UL               |
|--------------------|-----------|------------------|
| CA_1A-1A           | 2DL       | 1A               |
| CA_1A-1A-28A       | 3DL       | 1A, 28A          |
| CA_1A-1A-3A        | 3DL       | 1A, 3A           |
| CA_1A-1A-3A-28A    | 4DL       | 1A, 3A, 28A      |
| CA_1A-1A-3A-5A     | 4DL       | 1A, 3A, 5A       |
| CA_1A-1A-3A-7A     | 4DL       | 1A, 3A, 7A       |
| CA_1A-1A-3C        | 4DL       | 1A, 3A           |
| CA_1A-1A-3C-28A    | 5DL       | 1A, 3A, 28A      |
| CA_1A-1A-3C-5A     | 5DL       | 1A, 3A, 5A       |
| CA_1A-1A-3C-7A     | 5DL       | 1A, 3A, 7A       |
| CA_1A-1A-3C-7C-28A | 7DL       | 1A, 3A, 7A, 28A  |
| CA_1A-1A-5A        | 3DL       | 1A, 5A           |
| CA_1A-1A-7A        | 3DL       | 1A, 7A           |
| CA_1A-1A-7A-28A    | 4DL       | 1A, 7A, 28A      |
| CA_1A-20A          | 2DL       | 1A, 20A          |
| CA_1A-20A-28A      | 3DL       | 1A, 20A, 28A     |
| CA_1A-20A-32A      | 3DL       | 1A, 20A          |
| CA_1A-20A-42A      | 3DL       | 1A, 20A          |
| CA_1A-28A          | 2DL       | 1A, 28A          |
| CA_1A-28A-32A      | 3DL       | 1A, 28A          |
| CA_1A-28A-40A      | 3DL       | 1A, 28A          |
| CA_1A-28A-40C      | 4DL       | 1A, 28A          |
| CA_1A-28A-42A      | 3DL       | 1A, 28A, 42A     |
| CA_1A-28A-42C      | 4DL       | 1A, 28A, 42A     |
| CA_1A-32A          | 2DL       | 1A               |
| CA_1A-38A          | 2DL       | 1A               |
| CA_1A-3A           | 2DL       | 1A, 3A           |
| CA_1A-3A-20A       | 3DL       | 1A, 3A, 20A      |
| CA_1A-3A-20A-28A   | 4DL       | 1A, 3A, 20A, 28A |
| CA_1A-3A-20A-32A   | 4DL       | 1A, 3A, 20A      |
| CA_1A-3A-28A       | 3DL       | 1A, 3A, 28A      |
| CA_1A-3A-28A-32A   | 4DL       | 1A, 3A, 28A      |
| CA_1A-3A-28A-40C   | 5DL       | 1A, 3A, 28A      |

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|                      |     |                      |
|----------------------|-----|----------------------|
| CA_1A-3A-28A-42A     | 4DL | 1A, 3A, 28A, 42A     |
| CA_1A-3A-28A-42C     | 5DL | 1A, 3A, 28A, 42A     |
| CA_1A-3A-32A         | 3DL | 1A, 3A               |
| CA_1A-3A-38A         | 3DL | 1A, 3A               |
| CA_1A-3A-3A          | 3DL | 1A, 3A               |
| CA_1A-3A-3A-20A      | 4DL | 1A, 3A, 20A          |
| CA_1A-3A-3A-28A      | 4DL | 1A, 3A, 28A          |
| CA_1A-3A-3A-42C      | 5DL | 1A, 3A               |
| CA_1A-3A-3A-5A       | 4DL | 1A, 3A, 5A           |
| CA_1A-3A-3A-5A-7A    | 5DL | 1A, 3A, 5A, 7A       |
| CA_1A-3A-3A-7A       | 4DL | 1A, 3A, 7A           |
| CA_1A-3A-3A-7A-20A   | 5DL | 1A, 3A, 7A, 20A      |
| CA_1A-3A-3A-7A-28A   | 5DL | 1A, 3A, 7A, 28A      |
| CA_1A-3A-3A-7A-7A    | 5DL | 1A, 3A, 7A           |
| CA_1A-3A-3A-7A-7A-8A | 6DL | 1A, 3A, 7A, 8A       |
| CA_1A-3A-3A-7A-8A    | 5DL | 1A, 3A, 7A, 8A       |
| CA_1A-3A-3A-7C       | 5DL | 1A, 3A, 7A           |
| CA_1A-3A-3A-8A       | 4DL | 1A, 3A, 8A           |
| CA_1A-3A-40A         | 3DL | 1A, 3A               |
| CA_1A-3A-40C         | 4DL | 1A, 3A               |
| CA_1A-3A-41A         | 3DL | 1A, 3A, 41A          |
| CA_1A-3A-41A-42A     | 4DL | 1A, 3A, 41A, 42A     |
| CA_1A-3A-41A-42C     | 5DL | 1A, 3A, 41A, 42A     |
| CA_1A-3A-41C         | 4DL | 1A, 3A, 41A          |
| CA_1A-3A-41C-42A     | 5DL | 1A, 3A, 41A, 42A     |
| CA_1A-3A-41C-42C     | 6DL | 1A, 3A, 41A, 42A     |
| CA_1A-3A-42A         | 3DL | 1A, 3A, 42A          |
| CA_1A-3A-42C         | 4DL | 1A, 3A, 42A          |
| CA_1A-3A-42D         | 5DL | 1A, 3A, 42A          |
| CA_1A-3A-5A          | 3DL | 1A, 3A, 5A           |
| CA_1A-3A-5A-40A      | 4DL | 1A, 3A, 5A           |
| CA_1A-3A-5A-7A       | 4DL | 1A, 3A, 5A, 7A       |
| CA_1A-3A-5A-7A-7A    | 5DL | 1A, 3A, 5A, 7A       |
| CA_1A-3A-7A          | 3DL | 1A, 3A, 7A           |
| CA_1A-3A-7A-20A      | 4DL | 1A, 3A, 7A, 20A      |
| CA_1A-3A-7A-20A-28A  | 5DL | 1A, 3A, 7A, 20A, 28A |

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|                     |     |                     |
|---------------------|-----|---------------------|
| CA_1A-3A-7A-20A-32A | 5DL | 1A, 3A, 7A, 20A     |
| CA_1A-3A-7A-20A-42A | 5DL | 1A, 3A, 7A, 20A     |
| CA_1A-3A-7A-28A     | 4DL | 1A, 3A, 7A, 28A     |
| CA_1A-3A-7A-32A     | 4DL | 1A, 3A, 7A          |
| CA_1A-3A-7A-7A      | 4DL | 1A, 3A, 7A          |
| CA_1A-3A-7A-7A-28A  | 5DL | 1A, 3A, 7A, 28A     |
| CA_1A-3A-7A-7A-8A   | 5DL | 1A, 3A, 7A, 8A      |
| CA_1A-3A-7A-8A      | 4DL | 1A, 3A, 7A, 8A      |
| CA_1A-3A-7A-8A-20A  | 5DL | 1A, 3A, 7A, 8A, 20A |
| CA_1A-3A-7C         | 4DL | 1A, 3A, 7A          |
| CA_1A-3A-7C-20A     | 5DL | 1A, 3A, 7A, 20A     |
| CA_1A-3A-7C-28A     | 5DL | 1A, 3A, 7A, 28A     |
| CA_1A-3A-8A         | 3DL | 1A, 3A, 8A          |
| CA_1A-3A-8A-20A     | 4DL | 1A, 3A, 8A, 20A     |
| CA_1A-3A-8A-28A     | 4DL | 1A, 3A, 8A, 28A     |
| CA_1A-3A-8A-38A     | 4DL | 1A, 3A, 8A          |
| CA_1A-3A-8A-40A     | 4DL | 1A, 3A, 8A          |
| CA_1A-3A-8A-40C     | 5DL | 1A, 3A, 8A          |
| CA_1A-3C            | 3DL | 1A, 3A              |
| CA_1A-3C-20A        | 4DL | 1A, 3A, 20A         |
| CA_1A-3C-28A        | 4DL | 1A, 3A, 28A         |
| CA_1A-3C-38A        | 4DL | 1A, 3A              |
| CA_1A-3C-40C        | 5DL | 1A, 3A              |
| CA_1A-3C-5A         | 4DL | 1A, 3A, 5A          |
| CA_1A-3C-7A         | 4DL | 1A, 3A, 7A          |
| CA_1A-3C-7A-20A     | 5DL | 1A, 3A, 7A, 20A     |
| CA_1A-3C-7A-28A     | 5DL | 1A, 3A, 7A, 28A     |
| CA_1A-3C-7A-8A      | 5DL | 1A, 3A, 7A, 8A      |
| CA_1A-3C-7C         | 5DL | 1A, 3A, 7A          |
| CA_1A-3C-7C-28A     | 6DL | 1A, 3A, 7A, 28A     |
| CA_1A-3C-8A         | 4DL | 1A, 3A, 8A          |
| CA_1A-40A           | 2DL | 1A                  |
| CA_1A-40C           | 3DL | 1A                  |
| CA_1A-41A           | 2DL | 1A, 41A             |
| CA_1A-41A-42A       | 3DL | 1A, 41A, 42A        |
| CA_1A-41A-42C       | 4DL | 1A, 41A, 42A        |

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|                  |     |                  |
|------------------|-----|------------------|
| CA_1A-41C        | 3DL | 1A, 41A          |
| CA_1A-41C-42A    | 4DL | 1A, 41A, 42A     |
| CA_1A-41C-42C    | 5DL | 1A, 41A, 42A     |
| CA_1A-42A        | 2DL | 1A, 42A          |
| CA_1A-42A-42A    | 3DL | 1A               |
| CA_1A-42C        | 3DL | 1A, 42A          |
| CA_1A-42C-42C    | 5DL | 1A               |
| CA_1A-42D        | 4DL | 1A, 42A          |
| CA_1A-42E        | 5DL | 1A, 42A          |
| CA_1A-5A         | 2DL | 1A, 5A           |
| CA_1A-5A-40A     | 3DL | 1A, 5A           |
| CA_1A-5A-7A      | 3DL | 1A, 5A, 7A       |
| CA_1A-5A-7A-7A   | 4DL | 1A, 5A, 7A       |
| CA_1A-7A         | 2DL | 1A, 7A           |
| CA_1A-7A-20A     | 3DL | 1A, 7A, 20A      |
| CA_1A-7A-20A-28A | 4DL | 1A, 7A, 20A, 28A |
| CA_1A-7A-20A-32A | 4DL | 1A, 7A, 20A      |
| CA_1A-7A-28A     | 3DL | 1A, 7A, 28A      |
| CA_1A-7A-28A-32A | 4DL | 1A, 7A, 28A      |
| CA_1A-7A-32A     | 3DL | 1A, 7A           |
| CA_1A-7A-42A     | 3DL | 1A, 7A           |
| CA_1A-7A-7A      | 3DL | 1A, 7A           |
| CA_1A-7A-7A-28A  | 4DL | 1A, 7A, 28A      |
| CA_1A-7A-7A-8A   | 4DL | 1A, 7A, 8A       |
| CA_1A-7A-8A      | 3DL | 1A, 7A, 8A       |
| CA_1A-7A-8A-20A  | 4DL | 1A, 7A, 8A, 20A  |
| CA_1A-7A-8A-32A  | 4DL | 1A, 7A, 8A       |
| CA_1A-7C         | 3DL | 1A, 7A           |
| CA_1A-7C-20A     | 4DL | 1A, 7A, 20A      |
| CA_1A-7C-28A     | 4DL | 1A, 7A, 28A      |
| CA_1A-8A         | 2DL | 1A, 8A           |
| CA_1A-8A-20A     | 3DL | 1A, 8A, 20A      |
| CA_1A-8A-28A     | 3DL | 1A, 8A, 28A      |
| CA_1A-8A-32A     | 3DL | 1A, 8A           |
| CA_1A-8A-38A     | 3DL | 1A, 8A           |
| CA_1A-8A-40A     | 3DL | 1A, 8A           |

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|                    |     |               |
|--------------------|-----|---------------|
| CA_1A-8A-40C       | 4DL | 1A, 8A        |
| CA_1A-8A-42A       | 3DL | 1A, 8A, 42A   |
| CA_1A-8A-42C       | 4DL | 1A, 8A, 42A   |
| CA_1C              | 2DL | 1A            |
| CA_1C-3A           | 3DL | 1A, 3A        |
| CA_20A-28A         | 2DL | 20A, 28A      |
| CA_20A-32A         | 2DL | 20A           |
| CA_20A-38A         | 2DL | 20A           |
| CA_20A-38C         | 3DL | 20A           |
| CA_20A-40A         | 2DL | 20A           |
| CA_20A-40A-40A     | 3DL | 20A           |
| CA_20A-40C         | 3DL | 20A           |
| CA_20A-42A         | 2DL | 20A           |
| CA_20A-42A-42A     | 3DL | 20A           |
| CA_28A-32A         | 2DL | 28A           |
| CA_28A-38A         | 2DL | 28A           |
| CA_28A-40A         | 2DL | 28A           |
| CA_28A-40C         | 3DL | 28A           |
| CA_28A-40D         | 4DL | 28A           |
| CA_28A-41A         | 2DL | 28A, 41A      |
| CA_28A-41A-42A     | 3DL | 28A, 41A, 42A |
| CA_28A-41A-42A-42C | 5DL | 28A, 41A, 42A |
| CA_28A-41A-42C     | 4DL | 28A, 41A, 42A |
| CA_28A-41A-42C-42C | 6DL | 28A           |
| CA_28A-41C         | 3DL | 28A, 41A      |
| CA_28A-41C-42A     | 4DL | 28A, 41A, 42A |
| CA_28A-41C-42C     | 5DL | 28A, 41A, 42A |
| CA_28A-42A         | 2DL | 28A, 42A      |
| CA_28A-42A-42A     | 3DL | 28A, 42A      |
| CA_28A-42A-42C     | 4DL | 28A, 42A      |
| CA_28A-42C         | 3DL | 28A, 42A      |
| CA_28A-42C-42C     | 5DL | 28A, 42A      |
| CA_28C             | 2DL | 28A           |
| CA_38C             | 2DL | 38A           |
| CA_3A-20A          | 2DL | 3A, 20A       |
| CA_3A-20A-28A      | 3DL | 3A, 20A, 28A  |

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|                   |     |                   |
|-------------------|-----|-------------------|
| CA_3A-20A-32A     | 3DL | 3A, 20A           |
| CA_3A-20A-38A     | 3DL | 3A, 20A           |
| CA_3A-20A-42A     | 3DL | 3A, 20A           |
| CA_3A-28A         | 2DL | 3A, 28A           |
| CA_3A-28A-32A     | 3DL | 3A, 28A           |
| CA_3A-28A-38A     | 3DL | 3A, 28A           |
| CA_3A-28A-40A     | 3DL | 3A, 28A           |
| CA_3A-28A-40C     | 4DL | 3A, 28A           |
| CA_3A-28A-40D     | 5DL | 3A, 28A           |
| CA_3A-28A-41A     | 3DL | 3A, 28A, 41A      |
| CA_3A-28A-41A-42A | 4DL | 3A, 28A, 41A, 42A |
| CA_3A-28A-41A-42C | 5DL | 3A, 28A, 41A, 42A |
| CA_3A-28A-41C     | 4DL | 3A, 28A, 41A      |
| CA_3A-28A-41C-42A | 5DL | 3A, 28A, 41A, 42A |
| CA_3A-28A-41C-42C | 6DL | 3A, 28A, 41A, 42A |
| CA_3A-28A-42A     | 3DL | 3A, 28A, 42A      |
| CA_3A-28A-42A-42C | 5DL | 3A, 28A, 42A      |
| CA_3A-28A-42C     | 4DL | 3A, 28A, 42A      |
| CA_3A-28A-42C-42C | 6DL | 3A, 28A           |
| CA_3A-32A         | 2DL | 3A                |
| CA_3A-38A         | 2DL | 3A                |
| CA_3A-3A          | 2DL | 3A                |
| CA_3A-3A-20A      | 3DL | 3A, 20A           |
| CA_3A-3A-28A      | 3DL | 3A, 28A           |
| CA_3A-3A-41A      | 3DL | 3A                |
| CA_3A-3A-42D      | 5DL | 3A                |
| CA_3A-3A-5A       | 3DL | 3A, 5A            |
| CA_3A-3A-5A-7A    | 4DL | 3A, 5A, 7A        |
| CA_3A-3A-7A       | 3DL | 3A, 7A            |
| CA_3A-3A-7A-20A   | 4DL | 3A, 7A, 20A       |
| CA_3A-3A-7A-28A   | 4DL | 3A, 7A, 28A       |
| CA_3A-3A-7A-7A    | 4DL | 3A, 7A            |
| CA_3A-3A-7A-7A-8A | 5DL | 3A, 7A, 8A        |
| CA_3A-3A-7A-8A    | 4DL | 3A, 7A, 8A        |
| CA_3A-3A-7C       | 4DL | 3A, 7A            |
| CA_3A-3A-7C-28A   | 5DL | 3A, 7A, 28A       |

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|                   |     |                  |
|-------------------|-----|------------------|
| CA_3A-3A-8A       | 3DL | 3A, 8A           |
| CA_3A-40A         | 2DL | 3A               |
| CA_3A-40A-40A     | 3DL | 3A               |
| CA_3A-40C         | 3DL | 3A               |
| CA_3A-40D         | 4DL | 3A               |
| CA_3A-40E         | 5DL | 3A               |
| CA_3A-41A         | 2DL | 3A, 41A          |
| CA_3A-41A-42A     | 3DL | 3A, 41A, 42A     |
| CA_3A-41A-42A-42C | 5DL | 3A, 41A, 42A     |
| CA_3A-41A-42C     | 4DL | 3A, 41A, 42A     |
| CA_3A-41A-42C-42C | 6DL | 3A               |
| CA_3A-41C         | 3DL | 3A, 41A          |
| CA_3A-41C-42A     | 4DL | 3A, 41A, 42A     |
| CA_3A-41C-42C     | 5DL | 3A, 41A, 42A     |
| CA_3A-41D         | 4DL | 3A               |
| CA_3A-42A         | 2DL | 3A, 42A          |
| CA_3A-42A-42A     | 3DL | 3A               |
| CA_3A-42A-42C     | 4DL | 3A, 42A          |
| CA_3A-42C         | 3DL | 3A, 42A          |
| CA_3A-42C-42C     | 5DL | 3A, 42A          |
| CA_3A-42D         | 4DL | 3A, 42A          |
| CA_3A-42E         | 5DL | 3A, 42A          |
| CA_3A-5A          | 2DL | 3A, 5A           |
| CA_3A-5A-40A      | 3DL | 3A, 5A           |
| CA_3A-5A-40A-40A  | 4DL | 3A, 5A           |
| CA_3A-5A-41A      | 3DL | 3A, 5A           |
| CA_3A-5A-7A       | 3DL | 3A, 5A, 7A       |
| CA_3A-5A-7A-7A    | 4DL | 3A, 5A, 7A       |
| CA_3A-5A-7C       | 4DL | 3A, 5A, 7A       |
| CA_3A-7A          | 2DL | 3A, 7A           |
| CA_3A-7A-20A      | 3DL | 3A, 7A, 20A      |
| CA_3A-7A-20A-28A  | 4DL | 3A, 7A, 20A, 28A |
| CA_3A-7A-20A-32A  | 4DL | 3A, 7A, 20A      |
| CA_3A-7A-20A-42A  | 4DL | 3A, 7A, 20A      |
| CA_3A-7A-28A      | 3DL | 3A, 7A, 28A      |
| CA_3A-7A-32A      | 3DL | 3A, 7A           |

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|                  |     |                  |
|------------------|-----|------------------|
| CA_3A-7A-42A     | 3DL | 3A, 7A           |
| CA_3A-7A-7A      | 3DL | 3A, 7A           |
| CA_3A-7A-7A-28A  | 4DL | 3A, 7A, 28A      |
| CA_3A-7A-7A-8A   | 4DL | 3A, 7A, 8A       |
| CA_3A-7A-8A      | 3DL | 3A, 7A, 8A       |
| CA_3A-7A-8A-20A  | 4DL | 3A, 7A, 8A, 20A  |
| CA_3A-7B         | 3DL | 3A, 7A           |
| CA_3A-7C         | 3DL | 3A, 7A           |
| CA_3A-7C-20A     | 4DL | 3A, 7A, 20A      |
| CA_3A-7C-28A     | 4DL | 3A, 7A, 28A      |
| CA_3A-8A         | 2DL | 3A, 8A           |
| CA_3A-8A-20A     | 3DL | 3A, 8A, 20A      |
| CA_3A-8A-28A     | 3DL | 3A, 8A, 28A      |
| CA_3A-8A-32A     | 3DL | 3A, 8A           |
| CA_3A-8A-38A     | 3DL | 3A, 8A           |
| CA_3A-8A-40A     | 3DL | 3A, 8A           |
| CA_3A-8A-40C     | 4DL | 3A, 8A           |
| CA_3A-8A-41A     | 3DL | 3A, 8A           |
| CA_3A-8A-42A     | 3DL | 3A, 8A, 42A      |
| CA_3A-8A-42C     | 4DL | 3A, 8A, 42A      |
| CA_3C            | 2DL | 3A               |
| CA_3C-20A        | 3DL | 3A, 20A          |
| CA_3C-20A-28A    | 4DL | 3A, 20A, 28A     |
| CA_3C-28A        | 3DL | 3A, 28A          |
| CA_3C-28A-38A    | 4DL | 3A, 28A          |
| CA_3C-32A        | 3DL | 3A               |
| CA_3C-38A        | 3DL | 3A               |
| CA_3C-40A        | 3DL | 3A               |
| CA_3C-40C        | 4DL | 3A               |
| CA_3C-41A        | 3DL | 3A, 41A          |
| CA_3C-41C        | 4DL | 3A, 41A          |
| CA_3C-5A         | 3DL | 3A, 5A           |
| CA_3C-7A         | 3DL | 3A, 7A           |
| CA_3C-7A-20A     | 4DL | 3A, 7A, 20A      |
| CA_3C-7A-20A-28A | 5DL | 3A, 7A, 20A, 28A |
| CA_3C-7A-28A     | 4DL | 3A, 7A, 28A      |



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|                |     |             |
|----------------|-----|-------------|
| CA_3C-7A-32A   | 4DL | 3A, 7A      |
| CA_3C-7A-8A    | 4DL | 3A, 7A, 8A  |
| CA_3C-7C       | 4DL | 3A, 7A      |
| CA_3C-7C-20A   | 5DL | 3A, 7A, 20A |
| CA_3C-7C-28A   | 5DL | 3A, 7A, 28A |
| CA_3C-8A       | 3DL | 3A, 8A      |
| CA_3C-8A-38A   | 4DL | 3A, 8A      |
| CA_40A-40A     | 2DL | 40A         |
| CA_40A-40A-42C | 4DL | 40A, 42A    |
| CA_40A-40C     | 3DL | 40A         |
| CA_40A-42A     | 2DL | 40A, 42A    |
| CA_40A-42C     | 3DL | 40A, 42A    |
| CA_40C         | 2DL | 40A         |
| CA_40C-40C     | 4DL | 40A         |
| CA_40C-42A     | 3DL | 40A, 42A    |
| CA_40C-42C     | 4DL | 40A, 42A    |
| CA_40D         | 3DL | 40A         |
| CA_40E         | 4DL | 40A         |
| CA_41A-41A     | 2DL | 41A         |
| CA_41A-41A-41A | 3DL | 41A         |
| CA_41A-41A-41C | 4DL | 41A         |
| CA_41A-41C     | 3DL | 41A         |
| CA_41A-41D     | 4DL | 41A         |
| CA_41A-42A     | 2DL | 41A, 42A    |
| CA_41A-42A-42A | 3DL | 41A, 42A    |
| CA_41A-42A-42C | 4DL | 41A, 42A    |
| CA_41A-42C     | 3DL | 41A, 42A    |
| CA_41A-42C-42C | 5DL | 41A, 42A    |
| CA_41A-42D     | 4DL | 41A, 42A    |
| CA_41C         | 2DL | 41A         |
| CA_41C-41C     | 4DL | 41A         |
| CA_41C-41D     | 5DL | 41A         |
| CA_41C-42A     | 3DL | 41A, 42A    |
| CA_41C-42A-42C | 5DL | 41A, 42A    |
| CA_41C-42C     | 4DL | 41A, 42A    |
| CA_41D         | 3DL | 41A         |

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|               |     |              |
|---------------|-----|--------------|
| CA_41D-42A    | 4DL | 41A, 42A     |
| CA_41D-42C    | 5DL | 41A, 42A     |
| CA_41E        | 4DL | 41A          |
| CA_42A-42A    | 2DL | 42A          |
| CA_42A-42C    | 3DL | 42A          |
| CA_42A-42D    | 4DL | 42A          |
| CA_42C        | 2DL | 42A          |
| CA_42C-42C    | 4DL | 42A          |
| CA_42D        | 3DL | 42A          |
| CA_42E        | 4DL | 42A          |
| CA_43A-43A    | 2DL | 43A          |
| CA_43C        | 2DL | 43A          |
| CA_5A-38A     | 2DL | 5A           |
| CA_5A-40A     | 2DL | 5A           |
| CA_5A-40A-40A | 3DL | 5A           |
| CA_5A-40C     | 3DL | 5A           |
| CA_5A-41A     | 2DL | 5A           |
| CA_5A-5A      | 2DL | 5A           |
| CA_5A-7A      | 2DL | 5A, 7A       |
| CA_5A-7A-7A   | 3DL | 5A, 7A       |
| CA_5A-7C      | 3DL | 5A, 7A       |
| CA_5B         | 2DL | 5A           |
| CA_7A-20A     | 2DL | 7A, 20A      |
| CA_7A-20A-28A | 3DL | 7A, 20A, 28A |
| CA_7A-20A-32A | 3DL | 7A, 20A      |
| CA_7A-20A-42A | 3DL | 7A, 20A      |
| CA_7A-28A     | 2DL | 7A, 28A      |
| CA_7A-28A-32A | 3DL | 7A, 28A      |
| CA_7A-32A     | 2DL | 7A           |
| CA_7A-42A     | 2DL | 7A           |
| CA_7A-7A      | 2DL | 7A           |
| CA_7A-7A-28A  | 3DL | 7A, 28A      |
| CA_7A-7A-8A   | 3DL | 7A, 8A       |
| CA_7A-8A      | 2DL | 7A, 8A       |
| CA_7A-8A-20A  | 3DL | 7A, 8A, 20A  |
| CA_7A-8A-32A  | 3DL | 7A, 8A       |

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|                      |     |                  |
|----------------------|-----|------------------|
| CA_1A-3A-3A-8A-38A   | 5DL | 1A, 3A, 8A       |
| CA_7B                | 2DL | 7A               |
| CA_7B-28A            | 3DL | 7A, 28A          |
| CA_7C                | 2DL | 7A               |
| CA_7C-20A            | 3DL | 7A, 20A          |
| CA_7C-28A            | 3DL | 7A, 28A          |
| CA_1A-3A-8A-41A      | 4DL | 1A, 3A, 8A       |
| CA_8A-20A            | 2DL | 8A, 20A          |
| CA_8A-28A            | 2DL | 8A, 28A          |
| CA_1A-7A-20A-28A-32A | 5DL | 1A, 7A, 20A, 28A |
| CA_8A-32A            | 2DL | 8A               |
| CA_8A-38A            | 2DL | 8A               |
| CA_8A-40A            | 2DL | 8A               |
| CA_8A-40C            | 3DL | 8A               |
| CA_8A-41A            | 2DL | 8A               |
| CA_8A-41C            | 3DL | 8A               |
| CA_8A-41D            | 4DL | 8A               |
| CA_8A-42A            | 2DL | 8A, 42A          |
| CA_8A-42C            | 3DL | 8A, 42A          |
| CA_8B                | 2DL | 8A               |
| CA_3C-8A-20A         | 4DL | 3A, 8A, 20A      |
| CA_8B-41A            | 3DL | 8A               |
| CA_7A-7A-20A         | 3DL | 7A, 20A          |
| CA_3A-7A-7A-20A      | 4DL | 3A, 7A, 20A      |
| CA_1A-20A-38A        | 3DL | 1A, 20A          |
| CA_1A-3C-40A         | 4DL | 1A, 3A           |
| CA_1A-1A-3A-3A       | 4DL | 1A, 3A           |
| CA_1A-7A-7A-20A      | 4DL | 1A, 7A, 20A      |
| CA_20A-41A           | 2DL | 20A              |
| CA_20A-41C           | 3DL | 20A              |
| CA_1A-3A-20A-38A     | 4DL | 1A, 3A, 20A      |
| CA_1A-3A-8A-42A      | 4DL | 1A, 3A, 8A, 42A  |
| CA_1A-3A-8A-42C      | 5DL | 1A, 3A, 8A, 42A  |
| CA_1A-5A-7A-28A      | 4DL | 1A, 5A, 7A, 28A  |
| CA_1A-3A-7A-7A-20A   | 5DL | 1A, 3A, 7A, 20A  |
| CA_20A-28A-32A       | 3DL | 20A, 28A         |

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|                       |     |                 |
|-----------------------|-----|-----------------|
| CA_1A-3A-28A-40A      | 4DL | 1A, 3A, 28A     |
| CA_1A-20A-28A-32A     | 4DL | 1A, 20A, 28A    |
| CA_7A-20A-28A-32A     | 4DL | 7A, 20A, 28A    |
| CA_1C-5A              | 3DL | 1A, 5A          |
| CA_1A-3A-42A-42A      | 4DL | 1A, 3A          |
| CA_3A-20A-40A         | 3DL | 3A, 20A         |
| CA_1A-8A-41A          | 3DL | 1A, 8A          |
| CA_1A-1A-3A-3A-7A     | 5DL | 1A, 3A, 7A      |
| CA_1A-3C-8A-38A       | 5DL | 1A, 3A, 8A      |
| CA_20A-41D            | 4DL | 20A             |
| CA_3A-43A             | 2DL | 3A              |
| CA_1A-1A-3A-3A-7A-28A | 6DL | 1A, 3A, 7A, 28A |
| CA_1A-1A-3A-3A-28A    | 5DL | 1A, 3A, 28A     |
| CA_1A-1A-3A-7A-28A    | 5DL | 1A, 3A, 7A, 28A |
| CA_1A-1A-3C-7A-28A    | 6DL | 1A, 3A, 7A, 28A |
| CA_1A-3A-8A-20A-38A   | 5DL | 1A, 3A, 8A, 20A |
| CA_1A-7A-8A-28A       | 4DL | 1A, 7A, 8A, 28A |
| CA_7A-8A-20A-32A      | 4DL | 7A, 8A, 20A     |
| CA_20A-32A-38A        | 3DL | 20A             |
| CA_1A-41D             | 4DL | 1A              |
| CA_1A-3A-41D          | 5DL | 1A, 3A          |
| CA_8A-28A-41A         | 3DL | 8A, 28A         |
| CA_1A-8A-20A-32A      | 4DL | 1A, 8A, 20A     |

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| UL CA                 | DL 4 × 4 MIMO           |
|-----------------------|-------------------------|
| -                     | 1A-1A                   |
| -                     | 1A-1A-28A               |
| -                     | 1A-1A-3A                |
| -                     | 1A-1A-3A-28A            |
| -                     | 1A-1A-3A-5A             |
| -                     | 1A-1A-3A-7A             |
| 3C                    | 1A-1A-3C                |
| 3C                    | 1A-1A-3C-28A            |
| 3C                    | 1A-1A-3C-5A             |
| 3C                    | 1A-1A-3C-7A             |
| -                     | 1A-3C, 1A-7C, 1A-1A-28A |
| -                     | 1A-1A-5A                |
| -                     | 1A-1A-7A                |
| -                     | 1A-1A-7A-28A            |
| 1A-20A                | 1A-20A                  |
| -                     | 1A                      |
| -                     | 1A-20A-32A              |
| -                     | 1A-20A-42A              |
| 1A-28A                | 1A-28A                  |
| -                     | 1A-28A-32A              |
| -                     | 1A-28A-40A              |
| -                     | 1A-28A-40C              |
| -                     | 1A-28A-42A              |
| 42C, 1A-42A           | 1A-28A-42C              |
| -                     | 1A-32A                  |
| -                     | 1A-38A                  |
| 1A-3A                 | 1A-3A                   |
| 1A-3A, 1A-20A, 3A-20A | 1A-3A-20A               |
| -                     | 1A-3A                   |
| 1A-3A, 1A-20A, 3A-20A | 1A-3A-20A-32A           |
| 1A-28A, 3A-28A        | 1A-3A-28A               |
| -                     | 1A-3A-28A-32A           |
| -                     | 1A-3A-28A-40C           |

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|                                          |                                       |
|------------------------------------------|---------------------------------------|
| 1A-42A                                   | 1A-3A-28A-42A                         |
| 42C, 1A-42A                              | 1A-3A-28A-42C                         |
| -                                        | 1A-3A-32A                             |
| -                                        | 1A-3A-38A                             |
| -                                        | 1A-3A-3A                              |
| -                                        | 1A-3A-3A-20A                          |
| -                                        | 1A-3A-3A-28A                          |
| -                                        | 1A-3A-3A-42C                          |
| -                                        | 1A-3A-3A-5A                           |
| -                                        | 1A-3A-3A-5A-7A                        |
| -                                        | 1A-3A-3A-7A                           |
| -                                        | 1A-3A-3A-7A-20A                       |
| -                                        | 1A-3A-3A-7A-28A                       |
| -                                        | 1A-3A-3A-7A-7A                        |
| -                                        | 1A-3A-3A-7A, 1A-3A-7A-7A, 3A-3A-7A-7A |
| -                                        | 1A-3A-3A-7A-8A                        |
| -                                        | 1A-3A-3A-7C                           |
| -                                        | 1A-3A-3A-8A                           |
| 1A-3A                                    | 1A-3A-40A                             |
| -                                        | 1A-3A-40C                             |
| 1A-3A                                    | 1A-3A-41A                             |
| -                                        | 1A-3A-41A-42A                         |
| 42C                                      | 1A-3A-41A-42C                         |
| -                                        | 1A-3A-41C                             |
| -                                        | 1A-3A-41C-42A                         |
| 42C                                      | 41C-42C, 1A-3A-41C, 1A-3A-42C         |
| 3A-42A, 1A-42A                           | 1A-3A-42A                             |
| 42C, 1A-42A, 3A-42A                      | 1A-3A-42C                             |
| 42C, 1A-42A                              | 1A-3A-42D                             |
| 3A-5A, 1A-5A, 1A-3A                      | 1A-3A-5A                              |
| -                                        | 1A-3A-5A-40A                          |
| 1A-3A, 1A-5A, 1A-7A, 3A-5A, 3A-7A, 5A-7A | 1A-3A-5A-7A                           |
| 1A-3A, 1A-5A, 1A-7A, 3A-5A, 3A-7A, 5A-7A | 1A-3A-5A-7A-7A                        |
| 1A-3A, 1A-7A, 3A-7A                      | 1A-3A-7A                              |
| 3A-20A, 3A-7A, 7A-20A                    | 1A-3A-7A-20A                          |
| -                                        | 1A-3A-7A                              |

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|                         |                             |
|-------------------------|-----------------------------|
| -                       | 1A-3A-7A-32A                |
| -                       | 1A-3A-7A-42A                |
| -                       | 1A-3A-7A-28A                |
| -                       | 1A-3A-7A-32A                |
| -                       | 1A-3A-7A-7A                 |
| -                       | 1A-3A-7A-7A-28A             |
| -                       | 1A-3A-7A-7A-8A              |
| 1A-3A, 1A-8A, 3A-8A     | 1A-3A-7A-8A                 |
| -                       | 1A-3A-7A                    |
| 7C                      | 1A-3A-7C                    |
| -                       | 1A-3A-7C-20A                |
| 7C                      | 1A-3A-7C-28A                |
| 1A-3A, 1A-8A, 3A-8A     | 1A-3A-8A                    |
| -                       | 1A-3A                       |
| -                       | 1A-3A                       |
| -                       | 1A-3A-8A-38A                |
| 1A-3A, 1A-8A, 3A-8A     | 1A-3A-8A-40A                |
| -                       | 1A-3A-8A-40C                |
| 3C, 1A-3A               | 1A-3C                       |
| -                       | 1A-3C-20A                   |
| -                       | 1A-3C-28A                   |
| -                       | 1A-3C-38A                   |
| -                       | 1A-3C-40C                   |
| 3C                      | 1A-3C-5A                    |
| -                       | 1A-3C-7A                    |
| -                       | 1A-3C-7A-20A                |
| 3C                      | 1A-3C-7A-28A                |
| -                       | 1A-3C-7A-8A                 |
| 3C, 7C                  | 1A-3C-7C                    |
| 3C, 7C                  | 1A-28A-3C, 1A-28A-7C, 3C-7C |
| 3C, 1A-3A, 1A-8A, 3A-8A | 1A-3C-8A                    |
| -                       | 1A-40A                      |
| -                       | 1A-40C                      |
| -                       | 1A-41A                      |
| 1A-42A                  | 1A-41A-42A                  |
| 42C, 1A-42A             | 1A-41A-42C                  |

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|                     |               |
|---------------------|---------------|
| 41C                 | 1A-41C        |
| 1A-42A              | 1A-41C-42A    |
| 42C, 1A-42A         | 1A-41C-42C    |
| 1A-42A              | 1A-42A        |
| -                   | 1A-42A-42A    |
| 42C, 1A-42A         | 1A-42C        |
| -                   | 1A-42C-42C    |
| 1A-42A              | 1A-42D        |
| 1A-42A              | 1A-42E        |
| 1A-5A               | 1A-5A         |
| 1A-5A               | 1A-5A-40A     |
| 5A-7A, 1A-7A, 1A-5A | 1A-5A-7A      |
| 1A-5A, 1A-7A, 5A-7A | 1A-5A-7A-7A   |
| 1A-7A               | 1A-7A         |
| 7A-20A              | 1A-7A-20A     |
| -                   | 1A-7A         |
| -                   | 1A-7A-20A-32A |
| 1A-7A               | 1A-7A-28A     |
| -                   | 1A-7A-28A-32A |
| -                   | 1A-7A-32A     |
| -                   | 1A-7A-42A     |
| 1A-7A               | 1A-7A-7A      |
| -                   | 1A-7A-7A-28A  |
| -                   | 1A-7A-7A-8A   |
| -                   | 1A-7A-8A      |
| -                   | 1A-7A         |
| -                   | 1A-7A-8A-32A  |
| 7C                  | 1A-7C         |
| 7C                  | 1A-7C-20A     |
| 7C                  | 1A-7C-28A     |
| 1A-8A               | 1A-8A         |
| -                   | 1A            |
| -                   | 1A            |
| -                   | 1A-8A-32A     |
| -                   | 1A-8A-38A     |
| -                   | 1A-8A-40A     |



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|          |                      |
|----------|----------------------|
| -        | 1A-8A-40C            |
| -        | 1A-8A-42A            |
| -        | 1A-8A-42C            |
| 1C       | 1C                   |
| 1C       | 1C-3A                |
| -        | -                    |
| -        | 20A-32A              |
| -        | 20A-38A              |
| -        | 20A-38C              |
| -        | 20A-40A              |
| -        | 20A-40A-40A          |
| -        | 20A-40C              |
| -        | 20A-42A              |
| -        | 20A-42A-42A          |
| -        | 28A-32A              |
| -        | 28A-38A              |
| -        | 28A-40A              |
| -        | 28A-40C              |
| -        | 28A-40D              |
| -        | 28A-41A              |
| -        | 28A-41A-42A          |
| 42C      | 28A-41A-42A-42C      |
| 42C      | 28A-41A-42C          |
| -        | 41A-28A-42C, 42C-42C |
| 41C      | 28A-41C              |
| 41C      | 28A-41C-42A          |
| 41C, 42C | 28A-41C-42C          |
| -        | 28A-42A              |
| -        | 28A-42A-42A          |
| 42C      | 28A-42A-42C          |
| 42C      | 28A-42C              |
| 42C      | 28A-42C-42C          |
| -        | 28C                  |
| 38C      | 38C                  |
| 3A-20A   | 3A-20A               |
| -        | 3A                   |

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|        |                                 |
|--------|---------------------------------|
| 3A-20A | 3A-20A-32A                      |
| 3A-20A | 3A-20A-38A                      |
| -      | 3A-20A-42A                      |
| 3A-28A | 3A-28A                          |
| -      | 3A-28A-32A                      |
| -      | 3A-28A-38A                      |
| -      | 3A-28A-40A                      |
| -      | 3A-28A-40C                      |
| -      | 3A-28A-40D                      |
| -      | 3A-28A-41A                      |
| -      | 3A-28A-41A-42A                  |
| 42C    | 3A-28A-41A-42C                  |
| 41C    | 3A-28A-41C                      |
| 41C    | 3A-28A-41C-42A                  |
| -      | 3A-28A-41C, 3A-28A-42C, 41C-42C |
| -      | 3A-28A-42A                      |
| 42C    | 3A-28A-42A-42C                  |
| 42C    | 3A-28A-42C                      |
| -      | 3A-28A-42C, 42C-42C             |
| -      | 3A-32A                          |
| -      | 3A-38A                          |
| -      | 3A-3A                           |
| -      | 3A-3A-20A                       |
| -      | 3A-3A-28A                       |
| -      | 3A-3A-41A                       |
| -      | 3A-3A-42D                       |
| -      | 3A-3A-5A                        |
| -      | 3A-3A-5A-7A                     |
| -      | 3A-3A-7A                        |
| -      | 3A-3A-7A-20A                    |
| -      | 3A-3A-7A-28A                    |
| -      | 3A-3A-7A-7A                     |
| -      | 3A-3A-7A-7A-8A                  |
| -      | 3A-3A-7A-8A                     |
| -      | 3A-3A-7C                        |
| -      | 3A-3A-7C-28A                    |

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|                           |                     |
|---------------------------|---------------------|
| -                         | 3A-3A-8A            |
| -                         | 3A-40A              |
| -                         | 3A-40A-40A          |
| -                         | 3A-40C              |
| -                         | 3A-40D              |
| -                         | 3A-40E              |
| -                         | 3A-41A              |
| 3A-42A                    | 3A-41A-42A          |
| 42C                       | 3A-41A-42A-42C      |
| 42C, 3A-42A               | 3A-41A-42C          |
| -                         | 42C-42C, 3A-41A-42C |
| 41C                       | 3A-41C              |
| 3A-42A, 41C               | 3A-41C-42A          |
| 41C, 42C, 3A-42A, 41A-42A | 3A-41C-42C          |
| -                         | 3A-41D              |
| 3A-42A                    | 3A-42A              |
| -                         | 3A-42A-42A          |
| 42C                       | 3A-42A-42C          |
| 42C, 3A-42A               | 3A-42C              |
| 42C                       | 3A-42C-42C          |
| -                         | 3A-42D              |
| -                         | 3A-42E              |
| 3A-5A                     | 3A-5A               |
| 3A-5A                     | 3A-5A-40A           |
| -                         | 3A-5A-40A-40A       |
| -                         | 3A-5A-41A           |
| 5A-7A, 3A-7A, 3A-5A       | 3A-5A-7A            |
| 3A-5A, 3A-7A, 5A-7A       | 3A-5A-7A-7A         |
| -                         | 3A-5A-7C            |
| 3A-7A                     | 3A-7A               |
| 3A-20A, 3A-7A, 7A-20A     | 3A-7A-20A           |
| -                         | 3A-7A               |
| 3A-20A, 3A-7A, 7A-20A     | 3A-7A-20A-32A       |
| -                         | 3A-7A-20A-42A       |
| 3A-7A                     | 3A-7A-28A           |
| 3A-7A                     | 3A-7A-32A           |

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|                   |              |
|-------------------|--------------|
| -                 | 3A-7A-42A    |
| 3A-7A             | 3A-7A-7A     |
| -                 | 3A-7A-7A-28A |
| -                 | 3A-7A-7A-8A  |
| 3A-8A, 3A-7A      | 3A-7A-8A     |
| -                 | 3A-7A        |
| -                 | 3A-7B        |
| 7C, 3A-7A         | 3A-7C        |
| 3A-20A, 7C        | 3A-7C-20A    |
| 7C                | 3A-7C-28A    |
| 3A-8A             | 3A-8A        |
| -                 | 3A           |
| -                 | 3A           |
| -                 | 3A-8A-32A    |
| -                 | 3A-8A-38A    |
| -                 | 3A-8A-40A    |
| -                 | 3A-8A-40C    |
| -                 | 3A-8A-41A    |
| -                 | 3A-8A-42A    |
| -                 | 3A-8A-42C    |
| 3C                | 3C           |
| 3C, 3A-20A        | 3C-20A       |
| -                 | 3C           |
| 3C                | 3C-28A       |
| 3C                | 3C-28A-38A   |
| 3C                | 3C-32A       |
| 3C                | 3C-38A       |
| 3C                | 3C-40A       |
| 3C                | 3C-40C       |
| -                 | 3C-41A       |
| -                 | 3C-41C       |
| 3C                | 3C-5A        |
| 3C, 3A-7A         | 3C-7A        |
| 3C, 3A-7A, 7A-20A | 3C-7A-20A    |
| -                 | 3C-7A        |
| 3C                | 3C-7A-28A    |

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|                   |                  |
|-------------------|------------------|
| 3C                | 3C-7A-32A        |
| 3C                | 3C-7A-8A         |
| 3C, 7C            | 3C-7C            |
| 3C, 7C            | 3C-7C-20A        |
| 3C, 7C            | 3C-7C-28A        |
| 3C, 3A-8A         | 3C-8A            |
| 3C                | 3C-8A-38A        |
| -                 | 40A-40A          |
| -                 | 40A-40A-42C      |
| 40C               | 40A-40C          |
| 40A-42A           | 40A-42A          |
| -                 | 40A-42C          |
| 40C               | 40C              |
| -                 | 40C-40C          |
| -                 | 40C-42A          |
| -                 | 40C-42C          |
| 40C               | 40D              |
| -                 | 40E              |
| -                 | 41A-41A          |
| -                 | 41A-41A-41A      |
| -                 | 41A-41A, 41A-41C |
| 41C               | 41A-41C          |
| 41C               | 41A-41D          |
| 41A-42A           | 41A-42A          |
| -                 | 41A-42A-42A      |
| 42C               | 41A-42A-42C      |
| 42C               | 41A-42C          |
| 42C               | 41A-42C-42C      |
| -                 | 41A-42D          |
| 41C               | 41C              |
| 41C               | 41C-41C          |
| 41C               | 41C-41D          |
| 41C               | 41C-42A          |
| 42C               | 41C-42A-42C      |
| 41C, 42C, 41A-42A | 41C-42C          |
| 41C               | 41D              |

## RG520F-EU\_LTE

|        |            |
|--------|------------|
| -      | 41D-42A    |
| -      | 41D-42C    |
| 41C    | 41E        |
| -      | 42A-42A    |
| 42C    | 42A-42C    |
| -      | 42A-42D    |
| 42C    | 42C        |
| 42C    | 42C-42C    |
| -      | 42D        |
| -      | 42E        |
| -      | 43A-43A    |
| 43C    | 43C        |
| -      | 5A-38A     |
| -      | 5A-40A     |
| -      | 5A-40A-40A |
| -      | 5A-40C     |
| -      | 5A-41A     |
| -      | 5A-5A      |
| 5A-7A  | 5A-7A      |
| 5A-7A  | 5A-7A-7A   |
| 7C     | 5A-7C      |
| 5B     | 5B         |
| 7A-20A | 7A-20A     |
| -      | 7A         |
| 7A-20A | 7A-20A-32A |
| -      | 7A-20A-42A |
| 7A-28A | 7A-28A     |
| -      | 7A-28A-32A |
| -      | 7A-32A     |
| -      | 7A-42A     |
| -      | 7A-7A      |
| -      | 7A-7A-28A  |
| -      | 7A-7A-8A   |
| 7A-8A  | 7A-8A      |
| -      | 7A         |
| -      | 7A-8A-32A  |

## RG520F-EU\_LTE

|    |                 |
|----|-----------------|
| -  | 1A-3A-3A-8A-38A |
| -  | 7B              |
| -  | 7B-28A          |
| 7C | 7C              |
| 7C | 7C-20A          |
| 7C | 7C-28A          |
| -  | 1A-3A-8A-41A    |
| -  | -               |
| -  | -               |
| -  | 1A-7A-32A       |
| -  | 8A-32A          |
| -  | 8A-38A          |
| -  | 8A-40A          |
| -  | 8A-40C          |
| -  | 8A-41A          |
| -  | 8A-41C          |
| -  | 8A-41D          |
| -  | 8A-42A          |
| -  | 8A-42C          |
| 8B | 8B              |
| -  | 3C              |
| -  | 8B-41A          |
| -  | 7A-7A-20A       |
| -  | 3A-7A-7A-20A    |
| -  | 1A-20A-38A      |
| 3C | 1A-3C-40A       |
| -  | 1A-1A-3A-3A     |
| -  | 1A-7A-7A-20A    |
| -  | 20A-41A         |
| -  | 20A-41C         |
| -  | 1A-3A-20A-38A   |
| -  | 1A-3A-8A-42A    |
| -  | 1A-3A-8A-42C    |
| -  | 1A-5A-7A-28A    |
| -  | 1A-3A-7A-7A-20A |
| -  | 32A             |

## RG520F-EU\_LTE

|    |                                       |
|----|---------------------------------------|
| -  | 1A-3A-28A-40A                         |
| -  | 1A-32A                                |
| -  | 7A-32A                                |
| -  | 1C-5A                                 |
| -  | 1A-3A-42A-42A                         |
| -  | 3A-20A-40A                            |
| -  | 1A-8A-41A                             |
| -  | 1A-1A-3A-3A-7A                        |
| 3C | 1A-3C-8A-38A                          |
| -  | 20A-41D                               |
| -  | 3A-43A                                |
| -  | 1A-1A-3A-3A, 1A-1A-3A-7A, 1A-3A-3A-7A |
| -  | 1A-1A-3A-3A-28A                       |
| -  | 1A-1A-3A-7A-28A                       |
| 3C | 1A-1A-7A-28A, 1A-1A-3C, 1A-7A-3C      |
| -  | 1A-3A-38A                             |
| -  | 1A-7A                                 |
| -  | 7A-32A                                |
| -  | 20A-32A-38A                           |
| -  | 1A-41D                                |
| -  | 1A-3A-41D                             |
| -  | 41A                                   |
| -  | 1A-32A                                |



## RG520F-EU\_5G

| Mode  | NR  | Sub-Category | CA & EN-DC Combination |
|-------|-----|--------------|------------------------|
| EN-DC | FDD | 1DL + FR1    | DC_8A_n1A              |
| EN-DC | FDD | 1DL + FR1    | DC_28A_n1A             |
| EN-DC | FDD | 2DL + FR1    | DC_3A-8A_n1A           |
| EN-DC | FDD | 2DL + FR1    | DC_3A-28A_n1A          |
| EN-DC | FDD | 2DL + FR1    | DC_3A-32A_n1A          |
| EN-DC | FDD | 2DL + FR1    | DC_7A-8A_n1A           |
| EN-DC | FDD | 2DL + FR1    | DC_7A-28A_n1A          |
| EN-DC | FDD | 2DL + FR1    | DC_7A-32A_n1A          |
| EN-DC | FDD | 2DL + FR1    | DC_8A-32A_n1A          |
| EN-DC | FDD | 2DL + FR1    | DC_20A-32A_n1A         |
| EN-DC | FDD | 2DL + FR1    | DC_28A-32A_n1A         |
| EN-DC | FDD | 3DL + FR1    | DC_3A-7A-8A_n1A        |
| EN-DC | FDD | 3DL + FR1    | DC_3A-7A-28A_n1A       |
| EN-DC | FDD | 3DL + FR1    | DC_3A-7A-32A_n1A       |
| EN-DC | FDD | 3DL + FR1    | DC_3A-8A-32A_n1A       |
| EN-DC | FDD | 3DL + FR1    | DC_3A-20A-32A_n1A      |
| EN-DC | FDD | 3DL + FR1    | DC_3A-28A-32A_n1A      |
| EN-DC | FDD | 3DL + FR1    | DC_7A-8A-32A_n1A       |
| EN-DC | FDD | 3DL + FR1    | DC_7A-20A-32A_n1A      |
| EN-DC | FDD | 3DL + FR1    | DC_7A-28A-32A_n1A      |
| EN-DC | FDD | 4DL + FR1    | DC_3A-7A-20A-32A_n1A   |
| EN-DC | FDD | 1DL + FR1    | DC_1A_n3A              |
| EN-DC | FDD | 1DL + FR1    | DC_8A_n3A              |
| EN-DC | FDD | 1DL + FR1    | DC_28A_n3A             |
| EN-DC | FDD | 2DL + FR1    | DC_1A-8A_n3A           |
| EN-DC | FDD | 2DL + FR1    | DC_1A-28A_n3A          |
| EN-DC | FDD | 2DL + FR1    | DC_1A-32A_n3A          |
| EN-DC | FDD | 2DL + FR1    | DC_7A-8A_n3A           |
| EN-DC | FDD | 2DL + FR1    | DC_7A-28A_n3A          |
| EN-DC | FDD | 2DL + FR1    | DC_7A-32A_n3A          |
| EN-DC | FDD | 2DL + FR1    | DC_8A-32A_n3A          |
| EN-DC | FDD | 2DL + FR1    | DC_20A-32A_n3A         |

## RG520F-EU\_5G

|       |     |           |                      |
|-------|-----|-----------|----------------------|
| EN-DC | FDD | 2DL + FR1 | DC_28A-32A_n3A       |
| EN-DC | FDD | 3DL + FR1 | DC_1A-7A-8A_n3A      |
| EN-DC | FDD | 3DL + FR1 | DC_1A-7A-28A_n3A     |
| EN-DC | FDD | 3DL + FR1 | DC_1A-7A-32A_n3A     |
| EN-DC | FDD | 3DL + FR1 | DC_1A-8A-32A_n3A     |
| EN-DC | FDD | 3DL + FR1 | DC_1A-28A-32A_n3A    |
| EN-DC | FDD | 3DL + FR1 | DC_7A-20A-32A_n3A    |
| EN-DC | FDD | 3DL + FR1 | DC_7A-28A-32A_n3A    |
| EN-DC | FDD | 4DL + FR1 | DC_1A-7A-20A-32A_n3A |
| EN-DC | FDD | 4DL + FR1 | DC_1A-7A-28A-32A_n3A |
| EN-DC | FDD | 1DL + FR1 | DC_1A_n7A            |
| EN-DC | FDD | 1DL + FR1 | DC_3A_n7A            |
| EN-DC | FDD | 1DL + FR1 | DC_8A_n7A            |
| EN-DC | FDD | 1DL + FR1 | DC_20A_n7A           |
| EN-DC | FDD | 1DL + FR1 | DC_28A_n7A           |
| EN-DC | FDD | 2DL + FR1 | DC_1A-3A_n7A         |
| EN-DC | FDD | 2DL + FR1 | DC_1A-28A_n7A        |
| EN-DC | FDD | 2DL + FR1 | DC_3A-20A_n7A        |
| EN-DC | FDD | 2DL + FR1 | DC_3A-28A_n7A        |
| EN-DC | FDD | 3DL + FR1 | DC_1A-3A-20A_n7A     |
| EN-DC | FDD | 3DL + FR1 | DC_1A-3A-28A_n7A     |
| EN-DC | FDD | 2DL + FR1 | DC_1A-32A_n28A       |
| EN-DC | FDD | 2DL + FR1 | DC_3A-32A_n28A       |
| EN-DC | FDD | 2DL + FR1 | DC_7A-32A_n28A       |
| EN-DC | FDD | 3DL + FR1 | DC_1A-3A-32A_n28A    |
| EN-DC | FDD | 3DL + FR1 | DC_1A-7A-32A_n28A    |
| EN-DC | FDD | 3DL + FR1 | DC_3A-7A-32A_n28A    |
| EN-DC | FDD | 4DL + FR1 | DC_1A-3A-7A-32A_n28A |
| EN-DC | FDD | 1DL + FR1 | DC_1A_n20A           |
| EN-DC | FDD | 1DL + FR1 | DC_3A_n20A           |
| EN-DC | FDD | 1DL + FR1 | DC_7A_n20A           |
| EN-DC | FDD | 2DL + FR1 | DC_1A-32A_n8A        |
| EN-DC | FDD | 2DL + FR1 | DC_7A-32A_n8A        |
| EN-DC | FDD | 3DL + FR1 | DC_1A-7A-32A_n8A     |
| EN-DC | TDD | 1DL + FR1 | DC_1A_n38A           |
| EN-DC | TDD | 1DL + FR1 | DC_3A_n38A           |

## RG520F-EU\_5G

|       |           |            |                        |
|-------|-----------|------------|------------------------|
| EN-DC | TDD       | 1DL + FR1  | DC_20A_n38A            |
| EN-DC | TDD       | 2DL + FR1  | DC_1A-3A_n38A          |
| EN-DC | TDD       | 2DL + FR1  | DC_1A-20A_n38A         |
| EN-DC | TDD       | 2DL + FR1  | DC_3A-20A_n38A         |
| EN-DC | TDD       | 3DL + FR1  | DC_1A-3A-20A_n38A      |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_8A_n1A-n78A         |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_28A_n1A-n78A        |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_3A-8A_n1A-n78A      |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_7A-8A_n1A-n78A      |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_7A-28A_n1A-n78A     |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_3A-7A-8A_n1A-n78A   |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_28A_n3A-n78A        |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_1A-28A_n3A-n78A     |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_7A-28A_n3A-n78A     |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-7A-28A_n3A-n78A  |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_1A_n7A-n78A         |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_3A_n7A-n78A         |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_28A_n7A-n78A        |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_1A-3A_n7A-n78A      |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_1A-28A_n7A-n78A     |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_3A-28A_n7A-n78A     |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-3A-20A_n7A-n78A  |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-3A-28A_n7A-n78A  |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-3A-7A_n28A-n78A  |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-7A-20A_n28A-n78A |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_3A_n20A-n78A        |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_1A_n8A-n78A         |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_3A_n8A-n78A         |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_7A_n8A-n78A         |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_1A-3A_n8A-n78A      |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_1A-7A_n8A-n78A      |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_3A-7A_n8A-n78A      |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-3A-7A_n8A-n78A   |
| EN-DC | 2TDD      | 1DL + 2FR1 | DC_20A_n38A-n78A       |
| EN-DC | 2TDD      | 2DL + 2FR1 | DC_1A-20A_n38A-n78A    |
| EN-DC | 2TDD      | 2DL + 2FR1 | DC_3A-20A_n38A-n78A    |

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|       |      |            |                        |
|-------|------|------------|------------------------|
| EN-DC | 2TDD | 3DL + 2FR1 | DC_1A-3A-20A_n38A-n78A |
| EN-DC | 2TDD | 1DL + 2FR1 | DC_1A_n38A-n78A        |
| EN-DC | 2TDD | 1DL + 2FR1 | DC_3A_n38A-n78A        |
| EN-DC | 2TDD | 2DL + 2FR1 | DC_1A-3A_n38A-n78A     |
| EN-DC | TDD  | 1DL + FR1  | DC_1A_n78A             |
| EN-DC | TDD  | 1DL + FR1  | DC_3A_n78A             |
| EN-DC | TDD  | 1DL + FR1  | DC_7A_n78A             |
| EN-DC | TDD  | 1DL + FR1  | DC_8A_n78A             |
| EN-DC | TDD  | 1DL + FR1  | DC_20A_n78A            |
| EN-DC | TDD  | 1DL + FR1  | DC_28A_n78A            |
| EN-DC | TDD  | 1DL + FR1  | DC_38A_n78A            |
| EN-DC | TDD  | 2DL + FR1  | DC_3C_n78A             |
| EN-DC | TDD  | 2DL + FR1  | DC_7C_n78A             |
| EN-DC | TDD  | 2DL + FR1  | DC_1A-3A_n78A          |
| EN-DC | TDD  | 2DL + FR1  | DC_1A-7A_n78A          |
| EN-DC | TDD  | 2DL + FR1  | DC_1A-8A_n78A          |
| EN-DC | TDD  | 2DL + FR1  | DC_1A-20A_n78A         |
| EN-DC | TDD  | 2DL + FR1  | DC_3A-3A_n78A          |
| EN-DC | TDD  | 2DL + FR1  | DC_3A-7A_n78A          |
| EN-DC | TDD  | 2DL + FR1  | DC_3A-8A_n78A          |
| EN-DC | TDD  | 2DL + FR1  | DC_3A-20A_n78A         |
| EN-DC | TDD  | 2DL + FR1  | DC_3A-28A_n78A         |
| EN-DC | TDD  | 2DL + FR1  | DC_3A-38A_n78A         |
| EN-DC | TDD  | 2DL + FR1  | DC_7A-20A_n78A         |
| EN-DC | TDD  | 2DL + FR1  | DC_7A-28A_n78A         |
| EN-DC | TDD  | 2DL + FR1  | DC_8A-20A_n78A         |
| EN-DC | TDD  | 2DL + FR1  | DC_20A-38A_n78A        |
| EN-DC | TDD  | 3DL + FR1  | DC_1A-3C_n78A          |
| EN-DC | TDD  | 3DL + FR1  | DC_1A-7C_n78A          |
| EN-DC | TDD  | 3DL + FR1  | DC_3A-7C_n78A          |
| EN-DC | TDD  | 3DL + FR1  | DC_3C-7A_n78A          |
| EN-DC | TDD  | 3DL + FR1  | DC_3C-20A_n78A         |
| EN-DC | TDD  | 3DL + FR1  | DC_3C-32A_n78A         |
| EN-DC | TDD  | 3DL + FR1  | DC_1A-3A-7A_n78A       |
| EN-DC | TDD  | 3DL + FR1  | DC_1A-3A-8A_n78A       |
| EN-DC | TDD  | 3DL + FR1  | DC_1A-3A-20A_n78A      |

## RG520F-EU\_5G

|       |      |            |                          |
|-------|------|------------|--------------------------|
| EN-DC | TDD  | 3DL + FR1  | DC_1A-3A-28A_n78A        |
| EN-DC | TDD  | 3DL + FR1  | DC_1A-7A-20A_n78A        |
| EN-DC | TDD  | 3DL + FR1  | DC_1A-8A-20A_n78A        |
| EN-DC | TDD  | 3DL + FR1  | DC_3A-7A-20A_n78A        |
| EN-DC | TDD  | 3DL + FR1  | DC_3A-7A-28A_n78A        |
| EN-DC | TDD  | 3DL + FR1  | DC_3A-8A-20A_n78A        |
| EN-DC | TDD  | 4DL + FR1  | DC_3C-7C_n78A            |
| EN-DC | TDD  | 4DL + FR1  | DC_1A-3A-7C_n78A         |
| EN-DC | TDD  | 4DL + FR1  | DC_1A-3C-7A_n78A         |
| EN-DC | TDD  | 4DL + FR1  | DC_3C-7A-20A_n78A        |
| EN-DC | TDD  | 4DL + FR1  | DC_3C-7A-32A_n78A        |
| EN-DC | TDD  | 4DL + FR1  | DC_1A-3A-7A-8A_n78A      |
| EN-DC | TDD  | 4DL + FR1  | DC_1A-3A-7A-20A_n78A     |
| EN-DC | TDD  | 4DL + FR1  | DC_1A-3A-7A-28A_n78A     |
| EN-DC | TDD  | 4DL + FR1  | DC_1A-3A-7A-32A_n78A     |
| EN-DC | TDD  | 4DL + FR1  | DC_1A-7A-20A-32A_n78A    |
| EN-DC | TDD  | 4DL + FR1  | DC_3A-7A-20A-32A_n78A    |
| EN-DC | TDD  | 5DL + FR1  | DC_1A-3C-7C_n78A         |
| EN-DC | TDD  | 5DL + FR1  | DC_1A-3A-7A-20A-32A_n78A |
| EN-DC | 2TDD | 2DL + 2FR1 | DC_3A-20A_n78(2A)        |
| EN-DC | 2TDD | 4DL + 2FR1 | DC_1A-3A-7A-20A_n78(2A)  |
| EN-DC | 2TDD | 1DL + 2FR1 | DC_1A_n78(2A)            |
| EN-DC | 2TDD | 1DL + 2FR1 | DC_3A_n78(2A)            |
| EN-DC | 2TDD | 1DL + 2FR1 | DC_7A_n78(2A)            |
| EN-DC | 2TDD | 1DL + 2FR1 | DC_20A_n78(2A)           |
| EN-DC | 2TDD | 2DL + 2FR1 | DC_3C_n78(2A)            |
| EN-DC | 2TDD | 2DL + 2FR1 | DC_7C_n78(2A)            |
| EN-DC | 2TDD | 2DL + 2FR1 | DC_1A-3A_n78(2A)         |
| EN-DC | 2TDD | 2DL + 2FR1 | DC_1A-7A_n78(2A)         |
| EN-DC | 2TDD | 2DL + 2FR1 | DC_3A-7A_n78(2A)         |
| EN-DC | 2TDD | 3DL + 2FR1 | DC_1A-3C_n78(2A)         |
| EN-DC | 2TDD | 3DL + 2FR1 | DC_1A-7C_n78(2A)         |
| EN-DC | 2TDD | 3DL + 2FR1 | DC_3A-7C_n78(2A)         |
| EN-DC | 2TDD | 3DL + 2FR1 | DC_3C-7A_n78(2A)         |
| EN-DC | 2TDD | 3DL + 2FR1 | DC_1A-3A-7A_n78(2A)      |
| EN-DC | 2TDD | 4DL + 2FR1 | DC_3C-7C_n78(2A)         |

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|       |           |            |                           |
|-------|-----------|------------|---------------------------|
| EN-DC | 2TDD      | 4DL + 2FR1 | DC_1A-3A-7C_n78(2A)       |
| EN-DC | 2TDD      | 4DL + 2FR1 | DC_1A-3C-7A_n78(2A)       |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_3A_n1A-n78A            |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_7A_n1A-n78A            |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_20A_n1A-n78A           |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_3A-7A_n1A-n78A         |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_3A-20A_n1A-n78A        |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_7A-20A_n1A-n78A        |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_3A-7A-20A_n1A-n78A     |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_1A_n3A-n78A            |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_7A_n3A-n78A            |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_20A_n3A-n78A           |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_1A-7A_n3A-n78A         |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_1A-20A_n3A-n78A        |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_7A-20A_n3A-n78A        |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-7A-20A_n3A-n78A     |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_1A_n28A-n78A           |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_3A_n28A-n78A           |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_7A_n28A-n78A           |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_20A_n28A-n78A          |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_3C_n28A-n78A           |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_1A-3A_n28A-n78A        |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_1A-7A_n28A-n78A        |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_1A-20A_n28A-n78A       |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_3A-7A_n28A-n78A        |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_3A-20A_n28A-n78A       |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_7A-20A_n28A-n78A       |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_3C-7A_n28A-n78A        |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_3C-20A_n28A-n78A       |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-3A-20A_n28A-n78A    |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_3A-7A-20A_n28A-n78A    |
| EN-DC | FDD + TDD | 4DL + 2FR1 | DC_1A-3A-7A-20A_n28A-n78A |
| EN-DC | FDD       | 1DL + FR1  | DC_3A_n1A                 |
| EN-DC | FDD       | 1DL + FR1  | DC_7A_n1A                 |
| EN-DC | FDD       | 1DL + FR1  | DC_20A_n1A                |
| EN-DC | FDD       | 2DL + FR1  | DC_3A-20A_n1A             |

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|       |     |           |                      |
|-------|-----|-----------|----------------------|
| EN-DC | FDD | 2DL + FR1 | DC_3A-7A_n1A         |
| EN-DC | FDD | 2DL + FR1 | DC_7A-20A_n1A        |
| EN-DC | FDD | 3DL + FR1 | DC_3A-7A-20A_n1A     |
| EN-DC | FDD | 1DL + FR1 | DC_7A_n3A            |
| EN-DC | FDD | 1DL + FR1 | DC_20A_n3A           |
| EN-DC | FDD | 2DL + FR1 | DC_1A-20A_n3A        |
| EN-DC | FDD | 2DL + FR1 | DC_1A-7A_n3A         |
| EN-DC | FDD | 2DL + FR1 | DC_7A-20A_n3A        |
| EN-DC | FDD | 3DL + FR1 | DC_1A-7A-20A_n3A     |
| EN-DC | FDD | 1DL + FR1 | DC_1A_n8A            |
| EN-DC | FDD | 1DL + FR1 | DC_3A_n8A            |
| EN-DC | FDD | 1DL + FR1 | DC_7A_n8A            |
| EN-DC | FDD | 2DL + FR1 | DC_1A-3A_n8A         |
| EN-DC | FDD | 2DL + FR1 | DC_1A-7A_n8A         |
| EN-DC | FDD | 2DL + FR1 | DC_3A-7A_n8A         |
| EN-DC | FDD | 3DL + FR1 | DC_1A-3A-7A_n8A      |
| EN-DC | FDD | 1DL + FR1 | DC_1A_n28A           |
| EN-DC | FDD | 1DL + FR1 | DC_3A_n28A           |
| EN-DC | FDD | 1DL + FR1 | DC_7A_n28A           |
| EN-DC | FDD | 1DL + FR1 | DC_20A_n28A          |
| EN-DC | FDD | 2DL + FR1 | DC_3C_n28A           |
| EN-DC | FDD | 2DL + FR1 | DC_1A-3A_n28A        |
| EN-DC | FDD | 2DL + FR1 | DC_1A-7A_n28A        |
| EN-DC | FDD | 2DL + FR1 | DC_1A-20A_n28A       |
| EN-DC | FDD | 2DL + FR1 | DC_3A-7A_n28A        |
| EN-DC | FDD | 2DL + FR1 | DC_3A-20A_n28A       |
| EN-DC | FDD | 2DL + FR1 | DC_7A-20A_n28A       |
| EN-DC | FDD | 3DL + FR1 | DC_1A-3A-7A_n28A     |
| EN-DC | FDD | 3DL + FR1 | DC_1A-3A-20A_n28A    |
| EN-DC | FDD | 3DL + FR1 | DC_1A-7A-20A_n28A    |
| EN-DC | FDD | 3DL + FR1 | DC_3A-7A-20A_n28A    |
| EN-DC | FDD | 4DL + FR1 | DC_1A-3A-7A-20A_n28A |
| EN-DC | TDD | 1DL + FR1 | DC_1A_n77A           |
| EN-DC | TDD | 1DL + FR1 | DC_3A_n77A           |
| EN-DC | TDD | 1DL + FR1 | DC_8A_n77A           |
| EN-DC | TDD | 1DL + FR1 | DC_28A_n77A          |

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|       |     |           |                    |
|-------|-----|-----------|--------------------|
| EN-DC | TDD | 2DL + FR1 | DC_41C_n77A        |
| EN-DC | TDD | 2DL + FR1 | DC_1A-3A_n77A      |
| EN-DC | TDD | 2DL + FR1 | DC_1A-8A_n77A      |
| EN-DC | TDD | 2DL + FR1 | DC_1A-28A_n77A     |
| EN-DC | TDD | 2DL + FR1 | DC_1A-41A_n77A     |
| EN-DC | TDD | 2DL + FR1 | DC_1A-41A_n78A     |
| EN-DC | TDD | 2DL + FR1 | DC_1A-42A_n77A     |
| EN-DC | TDD | 2DL + FR1 | DC_1A-42A_n78A     |
| EN-DC | TDD | 2DL + FR1 | DC_3A-8A_n77A      |
| EN-DC | TDD | 2DL + FR1 | DC_3A-28A_n77A     |
| EN-DC | TDD | 2DL + FR1 | DC_3A-41A_n77A     |
| EN-DC | TDD | 2DL + FR1 | DC_3A-41A_n78A     |
| EN-DC | TDD | 2DL + FR1 | DC_3A-42A_n77A     |
| EN-DC | TDD | 2DL + FR1 | DC_3A-42A_n78A     |
| EN-DC | TDD | 2DL + FR1 | DC_28A-42A_n77A    |
| EN-DC | TDD | 2DL + FR1 | DC_41A-42A_n77A    |
| EN-DC | TDD | 3DL + FR1 | DC_1A-41C_n77A     |
| EN-DC | TDD | 3DL + FR1 | DC_1A-41C_n78A     |
| EN-DC | TDD | 3DL + FR1 | DC_1A-42C_n77A     |
| EN-DC | TDD | 3DL + FR1 | DC_1A-42C_n78A     |
| EN-DC | TDD | 3DL + FR1 | DC_3A-41C_n77A     |
| EN-DC | TDD | 3DL + FR1 | DC_3A-41C_n78A     |
| EN-DC | TDD | 3DL + FR1 | DC_3A-42C_n77A     |
| EN-DC | TDD | 3DL + FR1 | DC_3A-42C_n78A     |
| EN-DC | TDD | 3DL + FR1 | DC_28A-41C_n77A    |
| EN-DC | TDD | 3DL + FR1 | DC_28A-42C_n77A    |
| EN-DC | TDD | 3DL + FR1 | DC_41A-42C_n77A    |
| EN-DC | TDD | 3DL + FR1 | DC_41C-42A_n77A    |
| EN-DC | TDD | 3DL + FR1 | DC_1A-3A-8A_n77A   |
| EN-DC | TDD | 3DL + FR1 | DC_1A-3A-28A_n77A  |
| EN-DC | TDD | 3DL + FR1 | DC_1A-3A-41A_n77A  |
| EN-DC | TDD | 3DL + FR1 | DC_1A-3A-41A_n78A  |
| EN-DC | TDD | 3DL + FR1 | DC_1A-3A-42A_n77A  |
| EN-DC | TDD | 3DL + FR1 | DC_1A-3A-42A_n78A  |
| EN-DC | TDD | 3DL + FR1 | DC_1A-28A-42A_n77A |
| EN-DC | TDD | 3DL + FR1 | DC_1A-41A-42A_n77A |



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|       |     |           |                       |
|-------|-----|-----------|-----------------------|
| EN-DC | TDD | 3DL + FR1 | DC_1A-41A-42A_n78A    |
| EN-DC | TDD | 3DL + FR1 | DC_3A-28A-42A_n77A    |
| EN-DC | TDD | 3DL + FR1 | DC_3A-41A-42A_n77A    |
| EN-DC | TDD | 3DL + FR1 | DC_3A-41A-42A_n78A    |
| EN-DC | TDD | 4DL + FR1 | DC_1A-42D_n78A        |
| EN-DC | TDD | 4DL + FR1 | DC_3A-42D_n78A        |
| EN-DC | TDD | 4DL + FR1 | DC_41C-42C_n77A       |
| EN-DC | TDD | 4DL + FR1 | DC_1A-3A-41C_n77A     |
| EN-DC | TDD | 4DL + FR1 | DC_1A-3A-41C_n78A     |
| EN-DC | TDD | 4DL + FR1 | DC_1A-3A-42C_n77A     |
| EN-DC | TDD | 4DL + FR1 | DC_1A-3A-42C_n78A     |
| EN-DC | TDD | 4DL + FR1 | DC_1A-28A-42C_n77A    |
| EN-DC | TDD | 4DL + FR1 | DC_1A-41A-42C_n77A    |
| EN-DC | TDD | 4DL + FR1 | DC_1A-41A-42C_n78A    |
| EN-DC | TDD | 4DL + FR1 | DC_1A-41C-42A_n77A    |
| EN-DC | TDD | 4DL + FR1 | DC_1A-41C-42A_n78A    |
| EN-DC | TDD | 4DL + FR1 | DC_3A-28A-42C_n77A    |
| EN-DC | TDD | 4DL + FR1 | DC_3A-41A-42C_n77A    |
| EN-DC | TDD | 4DL + FR1 | DC_3A-41A-42C_n78A    |
| EN-DC | TDD | 4DL + FR1 | DC_3A-41C-42A_n77A    |
| EN-DC | TDD | 4DL + FR1 | DC_3A-41C-42A_n78A    |
| EN-DC | TDD | 4DL + FR1 | DC_1A-3A-28A-42A_n77A |
| EN-DC | TDD | 5DL + FR1 | DC_1A-42E_n78A        |
| EN-DC | TDD | 5DL + FR1 | DC_1A-3A-42D_n78A     |
| EN-DC | TDD | 5DL + FR1 | DC_1A-41C-42C_n77A    |
| EN-DC | TDD | 5DL + FR1 | DC_1A-41C-42C_n78A    |
| EN-DC | TDD | 5DL + FR1 | DC_3A-41C-42C_n77A    |
| EN-DC | TDD | 5DL + FR1 | DC_3A-41C-42C_n78A    |
| EN-DC | TDD | 5DL + FR1 | DC_1A-3A-28A-42C_n77A |
| EN-DC | TDD | 5DL + FR1 | DC_1A-3A-28A-42C_n78A |
| EN-DC | TDD | 5DL + FR1 | DC_1A-3A-41A-42C_n77A |
| EN-DC | TDD | 6DL + FR1 | DC_1A-3A-41C-42C_n77A |
| EN-DC | TDD | 6DL + FR1 | DC_1A-3A-41C-42C_n78A |
| EN-DC | TDD | 1DL + FR1 | DC_5A_n78A            |
| EN-DC | TDD | 2DL + FR1 | DC_1A-5A_n78A         |
| EN-DC | TDD | 2DL + FR1 | DC_3A-5A_n78A         |

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|       |     |           |                     |
|-------|-----|-----------|---------------------|
| EN-DC | TDD | 2DL + FR1 | DC_5A-7A_n78A       |
| EN-DC | TDD | 2DL + FR1 | DC_7A-7A_n78A       |
| EN-DC | TDD | 3DL + FR1 | DC_1A-5A-7A_n78A    |
| EN-DC | TDD | 3DL + FR1 | DC_1A-7A-7A_n78A    |
| EN-DC | TDD | 3DL + FR1 | DC_3A-5A-7A_n78A    |
| EN-DC | TDD | 3DL + FR1 | DC_3A-7A-7A_n78A    |
| EN-DC | TDD | 3DL + FR1 | DC_5A-7A-7A_n78A    |
| EN-DC | TDD | 4DL + FR1 | DC_1A-3A-5A-7A_n78A |
| EN-DC | TDD | 4DL + FR1 | DC_1A-3A-7A-7A_n78A |
| EN-DC | TDD | 4DL + FR1 | DC_1A-5A-7A-7A_n78A |
| EN-DC | TDD | 4DL + FR1 | DC_3A-5A-7A-7A_n78A |
| EN-DC | TDD | 3DL + FR1 | DC_3C-8A_n78A       |
| EN-DC | TDD | 4DL + FR1 | DC_1A-3C-8A_n78A    |
| EN-DC | TDD | 1DL + FR1 | DC_3A_n41A          |
| EN-DC | TDD | 1DL + FR1 | DC_8A_n41A          |
| EN-DC | TDD | 3DL + FR1 | DC_1A-3A-5A_n78A    |
| EN-DC | FDD | 1DL + FR1 | DC_1A_n5A           |
| EN-DC | FDD | 1DL + FR1 | DC_28A_n5A          |
| EN-DC | FDD | 1DL + FR1 | DC_3A_n5A           |
| EN-DC | FDD | 1DL + FR1 | DC_7A_n5A           |
| EN-DC | FDD | 2DL + FR1 | DC_1A-28A_n5A       |
| EN-DC | FDD | 2DL + FR1 | DC_1A-3A_n5A        |
| EN-DC | FDD | 2DL + FR1 | DC_3A-28A_n5A       |
| EN-DC | FDD | 2DL + FR1 | DC_3A-7A_n5A        |
| EN-DC | FDD | 2DL + FR1 | DC_7A-28A_n5A       |
| EN-DC | FDD | 2DL + FR1 | DC_7C_n5A           |
| EN-DC | FDD | 4DL + FR1 | DC_1A-3A-7A-28A_n5A |
| EN-DC | FDD | 4DL + FR1 | DC_1A-3A-7C_n5A     |
| EN-DC | FDD | 5DL + FR1 | DC_1A-3A-7C-28A_n5A |
| EN-DC | FDD | 4DL + FR1 | DC_1A-3C-28A_n5A    |
| EN-DC | FDD | 5DL + FR1 | DC_1A-3C-7A-28A_n5A |
| EN-DC | FDD | 5DL + FR1 | DC_1A-3C-7C_n5A     |
| EN-DC | FDD | 3DL + FR1 | DC_1A-7A-28A_n5A    |
| EN-DC | FDD | 3DL + FR1 | DC_1A-7C_n5A        |
| EN-DC | FDD | 4DL + FR1 | DC_1A-7C-28A_n5A    |
| EN-DC | FDD | 3DL + FR1 | DC_3A-7C_n5A        |

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|       |           |            |                        |
|-------|-----------|------------|------------------------|
| EN-DC | FDD       | 4DL + FR1  | DC_3A-7C-28A_n5A       |
| EN-DC | FDD       | 3DL + FR1  | DC_3C-28A_n5A          |
| EN-DC | FDD       | 4DL + FR1  | DC_3C-7A-28A_n5A       |
| EN-DC | FDD       | 3DL + FR1  | DC_7C-28A_n5A          |
| EN-DC | TDD       | 1DL + FR1  | DC_1A_n40A             |
| EN-DC | TDD       | 2DL + FR1  | DC_1A-28A_n40A         |
| EN-DC | TDD       | 2DL + FR1  | DC_1A-3A_n40A          |
| EN-DC | TDD       | 3DL + FR1  | DC_1A-3A-28A_n40A      |
| EN-DC | TDD       | 1DL + FR1  | DC_28A_n40A            |
| EN-DC | TDD       | 1DL + FR1  | DC_3A_n40A             |
| EN-DC | TDD       | 2DL + FR1  | DC_3A-28A_n40A         |
| EN-DC | TDD       | 3DL + FR1  | DC_1A-28A-40A_n78A     |
| EN-DC | TDD       | 3DL + FR1  | DC_1A-3A-40A_n78A      |
| EN-DC | TDD       | 2DL + FR1  | DC_1A-40A_n78A         |
| EN-DC | TDD       | 2DL + FR1  | DC_28A-40A_n78A        |
| EN-DC | TDD       | 3DL + FR1  | DC_3A-28A-40A_n78A     |
| EN-DC | TDD       | 2DL + FR1  | DC_3A-40A_n78A         |
| EN-DC | TDD       | 2DL + FR1  | DC_1A-28A_n78A         |
| EN-DC | TDD       | 3DL + FR1  | DC_3C-28A_n78A         |
| EN-DC | TDD       | 3DL + FR1  | DC_7C-28A_n78A         |
| EN-DC | TDD       | 3DL + FR1  | DC_1A-7A-28A_n78A      |
| EN-DC | TDD       | 4DL + FR1  | DC_3A-7C-28A_n78A      |
| EN-DC | TDD       | 4DL + FR1  | DC_1A-3C-28A_n78A      |
| EN-DC | TDD       | 4DL + FR1  | DC_1A-7C-28A_n78A      |
| EN-DC | TDD       | 4DL + FR1  | DC_3C-7A-28A_n78A      |
| EN-DC | TDD       | 5DL + FR1  | DC_1A-3C-7A-28A_n78A   |
| EN-DC | TDD       | 5DL + FR1  | DC_1A-3A-7C-28A_n78A   |
| EN-DC | 2TDD      | 1DL + 2FR1 | DC_1A_n40A-n78A        |
| EN-DC | 2TDD      | 2DL + 2FR1 | DC_1A-28A_n40A-n78A    |
| EN-DC | 2TDD      | 2DL + 2FR1 | DC_1A-3A_n40A-n78A     |
| EN-DC | 2TDD      | 3DL + 2FR1 | DC_1A-3A-28A_n40A-n78A |
| EN-DC | 2TDD      | 1DL + 2FR1 | DC_28A_n40A-n78A       |
| EN-DC | 2TDD      | 1DL + 2FR1 | DC_3A_n40A-n78A        |
| EN-DC | 2TDD      | 2DL + 2FR1 | DC_3A-28A_n40A-n78A    |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_1A_n5A-n78A         |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_1A-28A_n5A-n78A     |

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|       |           |            |                          |
|-------|-----------|------------|--------------------------|
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_1A-3A_n5A-n78A        |
| EN-DC | FDD + TDD | 4DL + 2FR1 | DC_1A-3A-7A-28A_n5A-n78A |
| EN-DC | FDD + TDD | 4DL + 2FR1 | DC_1A-3A-7C_n5A-n78A     |
| EN-DC | FDD + TDD | 4DL + 2FR1 | DC_1A-3C-28A_n5A-n78A    |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-7A-28A_n5A-n78A    |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-7C_n5A-n78A        |
| EN-DC | FDD + TDD | 4DL + 2FR1 | DC_1A-7C-28A_n5A-n78A    |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_28A_n5A-n78A          |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_3A_n5A-n78A           |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_3A-28A_n1A-n78A       |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_3A-28A_n5A-n78A       |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_3A-7A_n5A-n78A        |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_3A-7A-28A_n1A-n78A    |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_3A-7C_n5A-n78A        |
| EN-DC | FDD + TDD | 4DL + 2FR1 | DC_3A-7C-28A_n5A-n78A    |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_3C-28A_n5A-n78A       |
| EN-DC | FDD + TDD | 4DL + 2FR1 | DC_3C-7A-28A_n5A-n78A    |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_7A_n5A-n78A           |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_7A-28A_n5A-n78A       |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_7C_n5A-n78A           |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_7C-28A_n5A-n78A       |
| EN-DC | TDD       | 1DL + FR1  | DC_40A_n78A              |
| EN-DC | TDD       | 2DL + FR1  | DC_40C_n78A              |
| EN-DC | TDD       | 3DL + FR1  | DC_3A-40C_n78A           |
| EN-DC | TDD       | 3DL + FR1  | DC_28A-40C_n78A          |
| EN-DC | FDD       | 4DL + FR1  | DC_3A-3A-7A-7A_n1A       |
| EN-DC | TDD       | 4DL + FR1  | DC_3A-3A-7A-7A_n78A      |
| EN-DC | FDD + TDD | 4DL + 2FR1 | DC_3A-3A-7A-7A_n1A-n78A  |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_3A_n1A-n77A           |
| EN-DC | 2TDD      | 1DL + 2FR1 | DC_5A_n78(2A)            |
| EN-DC | FDD       | 1DL + FR1  | DC_5A_n7A                |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_5A_n7A-n78A           |
| EN-DC | TDD       | 1DL + FR1  | DC_5A_n41A               |
| SA    | FDD + TDD | 2FR1       | CA_n1A-n78A              |
| SA    | FDD + TDD | 2FR1       | CA_n3A-n78A              |
| SA    | FDD + TDD | 2FR1       | CA_n8A-n78A              |

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|       |            |            |                       |
|-------|------------|------------|-----------------------|
| EN-DC | TDD        | 4DL + FR1  | DC_1A-3A-40C_n78A     |
| EN-DC | TDD        | 5DL + FR1  | DC_3C-7C-28A_n78A     |
| EN-DC | TDD        | 5DL + FR1  | DC_1A-3A-28A-40C_n78A |
| SA    | 2TDD       | 2FR1       | CA_n41(2A)            |
| SA    | 2TDD       | 2FR1       | CA_n41C               |
| EN-DC | FDD        | 2DL + FR1  | DC_7A-7A_n5A          |
| SA    | 2TDD       | 2FR1       | CA_n77C               |
| SA    | 2TDD       | 2FR1       | CA_n78C               |
| SA    | 2TDD       | 2FR1       | CA_n77(2A)            |
| SA    | 2TDD       | 2FR1       | CA_n78(2A)            |
| EN-DC | 2TDD       | 1DL + 2FR1 | DC_1A_n77C            |
| EN-DC | 2TDD       | 1DL + 2FR1 | DC_1A_n78C            |
| EN-DC | 2TDD       | 1DL + 2FR1 | DC_1A_n77(2A)         |
| EN-DC | 2TDD       | 1DL + 2FR1 | DC_3A_n77C            |
| EN-DC | 2TDD       | 1DL + 2FR1 | DC_3A_n78C            |
| EN-DC | 2TDD       | 1DL + 2FR1 | DC_3A_n77(2A)         |
| EN-DC | 2TDD       | 1DL + 2FR1 | DC_20A_n78C           |
| SA    | 2FDD + TDD | 3FR1       | CA_n1A-n3A-n78A       |
| SA    | FDD + TDD  | 2FR1       | CA_n7A-n78A           |
| SA    | FDD + 2TDD | 3FR1       | CA_n7A-n78(2A)        |
| SA    | 2FDD + TDD | 3FR1       | CA_n7(2A)-n78A        |
| EN-DC | FDD        | 2DL + FR1  | DC_3C_n7A             |
| EN-DC | FDD        | 3DL + FR1  | DC_1A-3C_n7A          |
| EN-DC | FDD        | 2DL + FR1  | DC_1A-7A_n7A          |
| EN-DC | FDD        | 2DL + FR1  | DC_3A-7A_n7A          |
| EN-DC | FDD        | 3DL + FR1  | DC_3C-7A_n7A          |
| EN-DC | FDD        | 2DL + FR1  | DC_7A-28A_n7A         |
| EN-DC | FDD        | 4DL + FR1  | DC_1A-3C-7A_n7A       |
| EN-DC | FDD        | 4DL + FR1  | DC_1A-3C-28A_n7A      |
| EN-DC | FDD        | 3DL + FR1  | DC_1A-7A-28A_n7A      |
| EN-DC | FDD        | 3DL + FR1  | DC_3A-7A-28A_n7A      |
| EN-DC | FDD        | 4DL + FR1  | DC_3C-7A-28A_n7A      |
| EN-DC | FDD        | 4DL + FR1  | DC_1A-3A-7A-28A_n7A   |
| EN-DC | FDD        | 5DL + FR1  | DC_1A-3C-7A-28A_n7A   |
| EN-DC | FDD        | 2DL + FR1  | DC_3C_n5A             |
| EN-DC | FDD        | 3DL + FR1  | DC_1A-3C_n5A          |

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|       |           |            |                      |
|-------|-----------|------------|----------------------|
| EN-DC | FDD       | 2DL + FR1  | DC_1A-7A_n5A         |
| EN-DC | FDD       | 3DL + FR1  | DC_3C-7A_n5A         |
| EN-DC | FDD       | 4DL + FR1  | DC_3C-7C_n5A         |
| EN-DC | FDD       | 4DL + FR1  | DC_1A-3C-7A_n5A      |
| EN-DC | FDD       | 3DL + FR1  | DC_1A-3A-28A_n5A     |
| EN-DC | FDD       | 3DL + FR1  | DC_3A-7A-28A_n5A     |
| EN-DC | FDD       | 5DL + FR1  | DC_3C-7C-28A_n5A     |
| EN-DC | FDD       | 6DL + FR1  | DC_1A-3C-7C-28A_n5A  |
| EN-DC | TDD       | 2DL + FR1  | DC_41C_n78A          |
| EN-DC | TDD       | 1DL + FR1  | DC_20A_n41A          |
| EN-DC | TDD       | 1DL + FR1  | DC_1A_n41A           |
| EN-DC | TDD       | 2DL + FR1  | DC_7A-8A_n78A        |
| EN-DC | TDD       | 2DL + FR1  | DC_28A-41A_n77A      |
| EN-DC | TDD       | 2DL + FR1  | DC_28A-41A_n78A      |
| EN-DC | TDD       | 1DL + FR1  | DC_41A_n77A          |
| EN-DC | TDD       | 1DL + FR1  | DC_41A_n78A          |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_3C_n5A-n78A       |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-3C_n5A-n78A    |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_1A-7A_n5A-n78A    |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_3C-7A_n5A-n78A    |
| EN-DC | FDD + TDD | 4DL + 2FR1 | DC_3C-7C_n5A-n78A    |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-3A-7A_n5A-n78A |
| EN-DC | FDD + TDD | 4DL + 2FR1 | DC_1A-3C-7A_n5A-n78A |
| EN-DC | TDD       | 6DL + FR1  | DC_1A-3C-7C-28A_n78A |
| EN-DC | TDD       | 1DL + FR1  | DC_5A_n38A           |
| EN-DC | FDD       | 2DL + FR1  | DC_3C_n1A            |
| EN-DC | FDD       | 3DL + FR1  | DC_3C-7A_n1A         |
| EN-DC | FDD       | 3DL + FR1  | DC_3C-32A_n1A        |
| EN-DC | 2TDD      | 1DL + 2FR1 | DC_28A_n78C          |
| EN-DC | 2TDD      | 2DL + 2FR1 | DC_1A-3A_n78C        |
| EN-DC | 2TDD      | 2DL + 2FR1 | DC_1A-28A_n78C       |
| SA    | FDD + TDD | 2FR1       | CA_n1A-n38A          |
| SA    | FDD + TDD | 2FR1       | CA_n3A-n38A          |
| SA    | FDD + TDD | 2FR1       | CA_n5A-n78A          |
| SA    | FDD + TDD | 2FR1       | CA_n28A-n38A         |
| SA    | FDD + TDD | 2FR1       | CA_n28A-n78A         |

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|       |           |            |                           |
|-------|-----------|------------|---------------------------|
| EN-DC | FDD + TDD | 4DL + 2FR1 | DC_1A-3A-7C_n28A-n78A     |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-3C_n7A-n78A         |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-3C_n28A-n78A        |
| EN-DC | FDD + TDD | 4DL + 2FR1 | DC_1A-3C-7A_n28A-n78A     |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-7C_n28A-n78A        |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_1A-20A_n3A-n38A        |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_3A_n1A-n38A            |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_3A-7C_n28A-n78A        |
| EN-DC | FDD + TDD | 4DL + 2FR1 | DC_3C-7C_n1A-n78A         |
| EN-DC | FDD + TDD | 4DL + 2FR1 | DC_3C-7C_n28A-n78A        |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_7C_n28A-n78A           |
| EN-DC | FDD       | 6DL + FR1  | DC_1A-1A-3A-3A-7A-28A_n7A |
| EN-DC | FDD       | 5DL + FR1  | DC_1A-1A-3A-3A-28A_n7A    |
| EN-DC | FDD       | 5DL + FR1  | DC_1A-1A-3A-7A-28A_n7A    |
| EN-DC | FDD       | 4DL + FR1  | DC_1A-1A-3A-28A_n7A       |
| EN-DC | FDD       | 6DL + FR1  | DC_1A-1A-3C-7A-28A_n7A    |
| EN-DC | FDD       | 5DL + FR1  | DC_1A-1A-3C-28A_n7A       |
| EN-DC | FDD       | 4DL + FR1  | DC_1A-1A-7A-28A_n7A       |
| EN-DC | FDD       | 3DL + FR1  | DC_1A-1A-28A_n7A          |
| EN-DC | TDD       | 2DL + FR1  | DC_1A-3A_n41A             |
| EN-DC | FDD       | 5DL + FR1  | DC_1A-3A-3A-7A-28A_n7A    |
| EN-DC | FDD       | 4DL + FR1  | DC_1A-3A-3A-28A_n7A       |
| EN-DC | FDD       | 4DL + FR1  | DC_1A-3A-7C_n28A          |
| EN-DC | TDD       | 3DL + FR1  | DC_1A-3A-20A_n41A         |
| EN-DC | FDD       | 3DL + FR1  | DC_1A-3C_n28A             |
| EN-DC | FDD       | 4DL + FR1  | DC_1A-3C-7A_n28A          |
| EN-DC | FDD       | 5DL + FR1  | DC_1A-3C-7C_n28A          |
| EN-DC | FDD       | 3DL + FR1  | DC_1A-7C_n28A             |
| EN-DC | FDD       | 4DL + FR1  | DC_3A-3A-7A-28A_n7A       |
| EN-DC | FDD       | 3DL + FR1  | DC_3A-3A-28A_n7A          |
| EN-DC | FDD       | 3DL + FR1  | DC_3A-7C_n28A             |
| EN-DC | FDD       | 3DL + FR1  | DC_3C-7A_n28A             |
| EN-DC | FDD       | 4DL + FR1  | DC_3C-7C_n28A             |
| EN-DC | FDD       | 3DL + FR1  | DC_3C-28A_n7A             |
| EN-DC | FDD       | 2DL + FR1  | DC_7C_n28A                |
| EN-DC | TDD       | 3DL + FR1  | DC_3A-3A-7A_n78A          |

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|       |           |            |                        |
|-------|-----------|------------|------------------------|
| EN-DC | FDD       | 3DL + FR1  | DC_3A-3A-7A_n1A        |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_3A-3A-7A_n1A-n78A   |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_3A-7A-7A_n1A-n78A   |
| EN-DC | FDD       | 3DL + FR1  | DC_3A-7A-7A_n1A        |
| EN-DC | TDD       | 3DL + FR1  | DC_3A-7A-8A_n78A       |
| EN-DC | 2TDD      | 2DL + 2FR1 | DC_7A-7A_n78(2A)       |
| EN-DC | TDD       | 3DL + FR1  | DC_1A-7A-8A_n78A       |
| EN-DC | TDD       | 3DL + FR1  | DC_3A-3A-8A_n78A       |
| EN-DC | TDD       | 3DL + FR1  | DC_7A-7A-8A_n78A       |
| EN-DC | TDD       | 4DL + FR1  | DC_3A-3A-7A-8A_n78A    |
| EN-DC | TDD       | 4DL + FR1  | DC_3A-7A-7A-8A_n78A    |
| EN-DC | TDD       | 5DL + FR1  | DC_3A-3A-7A-7A-8A_n78A |
| EN-DC | FDD       | 2DL + FR1  | DC_3A-3A_n7A           |
| EN-DC | FDD       | 3DL + FR1  | DC_1A-3A-7A_n7A        |
| EN-DC | FDD       | 3DL + FR1  | DC_1A-3A-3A_n7A        |
| EN-DC | FDD       | 3DL + FR1  | DC_3A-3A-7A_n7A        |
| EN-DC | FDD       | 4DL + FR1  | DC_1A-3A-3A-7A_n7A     |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_1A-7A_n7A-n78A      |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_3A-3A_n7A-n78A      |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_3A-7A_n7A-n78A      |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-3A-7A_n7A-n78A   |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_3A-3A-7A_n7A-n78A   |
| EN-DC | 2TDD      | 1DL + 2FR1 | DC_8A_n78(2A)          |
| EN-DC | 2TDD      | 2DL + 2FR1 | DC_1A-8A_n78(2A)       |
| EN-DC | 2TDD      | 2DL + 2FR1 | DC_3A-8A_n78(2A)       |
| EN-DC | 2TDD      | 2DL + 2FR1 | DC_7A-8A_n78(2A)       |
| EN-DC | 2TDD      | 3DL + 2FR1 | DC_1A-3A-8A_n78(2A)    |
| EN-DC | 2TDD      | 3DL + 2FR1 | DC_1A-7A-8A_n78(2A)    |
| EN-DC | 2TDD      | 3DL + 2FR1 | DC_1A-7A-7A_n78(2A)    |
| EN-DC | 2TDD      | 3DL + 2FR1 | DC_3A-7A-7A_n78(2A)    |
| EN-DC | 2TDD      | 3DL + 2FR1 | DC_3A-7A-8A_n78(2A)    |
| EN-DC | 2TDD      | 4DL + 2FR1 | DC_1A-3A-7A-8A_n78(2A) |
| EN-DC | 2TDD      | 4DL + 2FR1 | DC_1A-3A-7A-7A_n78(2A) |
| EN-DC | FDD       | 2DL + FR1  | DC_3A-3A_n1A           |
| EN-DC | FDD       | 2DL + FR1  | DC_7A-7A_n1A           |
| EN-DC | FDD       | 4DL + FR1  | DC_3A-3A-7A-8A_n1A     |



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|       |           |            |                         |
|-------|-----------|------------|-------------------------|
| EN-DC | FDD       | 4DL + FR1  | DC_3A-7A-7A-8A_n1A      |
| EN-DC | FDD       | 5DL + FR1  | DC_3A-3A-7A-7A-8A_n1A   |
| EN-DC | FDD       | 2DL + FR1  | DC_1A-3A_n3A            |
| EN-DC | FDD       | 3DL + FR1  | DC_1A-3A-7A_n3A         |
| EN-DC | FDD       | 2DL + FR1  | DC_7A-7A_n8A            |
| EN-DC | FDD       | 3DL + FR1  | DC_3A-3A-7A_n8A         |
| EN-DC | FDD       | 3DL + FR1  | DC_3A-7A-7A_n8A         |
| EN-DC | FDD       | 4DL + FR1  | DC_3A-3A-7A-7A_n8A      |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_7A-7A_n1A-n78A       |
| EN-DC | FDD + TDD | 4DL + 2FR1 | DC_3A-3A-7A-8A_n1A-n78A |
| EN-DC | FDD + TDD | 4DL + 2FR1 | DC_3A-7A-7A-8A_n1A-n78A |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-3A-7A_n3A-n78A    |
| EN-DC | 2TDD      | 1DL + 2FR1 | DC_7A_n77(2A)           |
| EN-DC | 2TDD      | 1DL + 2FR1 | DC_8A_n77(2A)           |
| EN-DC | 2TDD      | 2DL + 2FR1 | DC_1A-3A_n77(2A)        |
| EN-DC | 2TDD      | 2DL + 2FR1 | DC_1A-7A_n77(2A)        |
| EN-DC | 2TDD      | 2DL + 2FR1 | DC_1A-8A_n77(2A)        |
| EN-DC | 2TDD      | 2DL + 2FR1 | DC_3A-8A_n77(2A)        |
| EN-DC | 2TDD      | 2DL + 2FR1 | DC_3A-7A_n77(2A)        |
| EN-DC | 2TDD      | 2DL + 2FR1 | DC_7A-7A_n77(2A)        |
| EN-DC | 2TDD      | 3DL + 2FR1 | DC_1A-3A-8A_n77(2A)     |
| EN-DC | 2TDD      | 3DL + 2FR1 | DC_1A-3A-7A_n77(2A)     |
| EN-DC | 2TDD      | 3DL + 2FR1 | DC_1A-7A-7A_n77(2A)     |
| EN-DC | 2TDD      | 3DL + 2FR1 | DC_3A-7A-7A_n77(2A)     |
| EN-DC | 2TDD      | 4DL + 2FR1 | DC_1A-3A-7A-7A_n77(2A)  |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_8A_n1A-n77A          |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_1A_n3A-n77A          |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_8A_n3A-n77A          |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_1A-8A_n3A-n77A       |
| EN-DC | FDD       | 3DL + FR1  | DC_3A-3A-8A_n1A         |
| EN-DC | FDD       | 3DL + FR1  | DC_7A-7A-8A_n1A         |
| EN-DC | FDD       | 2DL + FR1  | DC_3A-7A_n3A            |
| EN-DC | FDD       | 2DL + FR1  | DC_3A-3A_n8A            |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_3A-3A_n1A-n78A       |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_3A-3A-8A_n1A-n78A    |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_7A-7A-8A_n1A-n78A    |

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|       |            |            |                     |
|-------|------------|------------|---------------------|
| EN-DC | FDD + TDD  | 2DL + 2FR1 | DC_1A-3A_n3A-n78A   |
| EN-DC | FDD + TDD  | 2DL + 2FR1 | DC_3A-7A_n3A-n78A   |
| EN-DC | FDD + TDD  | 2DL + 2FR1 | DC_1A-3A_n3A-n77A   |
| EN-DC | FDD        | 3DL + FR1  | DC_1A-3A-7A_n5A     |
| SA    | 2FDD       | 2FR1       | CA_n3A-n28A         |
| SA    | FDD + TDD  | 2FR1       | CA_n3A-n77A         |
| SA    | FDD + TDD  | 2FR1       | CA_n28A-n77A        |
| SA    | 2FDD + TDD | 3FR1       | CA_n3A-n28A-n77A    |
| SA    | FDD + 2TDD | 3FR1       | CA_n3A-n77(2A)      |
| SA    | FDD + 2TDD | 3FR1       | CA_n28A-n77(2A)     |
| EN-DC | TDD        | 1DL + FR1  | DC_20A_n77A         |
| EN-DC | TDD        | 1DL + FR1  | DC_40A_n77A         |
| EN-DC | TDD        | 1DL + FR1  | DC_7A_n77A          |
| EN-DC | TDD        | 2DL + FR1  | DC_3A-3A_n77A       |
| EN-DC | TDD        | 2DL + FR1  | DC_3A-7A_n77A       |
| EN-DC | TDD        | 2DL + FR1  | DC_7A-7A_n77A       |
| EN-DC | TDD        | 2DL + FR1  | DC_7A-8A_n77A       |
| EN-DC | FDD        | 3DL + FR1  | DC_3C-20A_n1A       |
| EN-DC | FDD        | 4DL + FR1  | DC_3C-7A-20A_n1A    |
| EN-DC | FDD        | 5DL + FR1  | DC_3C-7C-20A_n1A    |
| EN-DC | FDD        | 3DL + FR1  | DC_3C-8A_n1A        |
| EN-DC | TDD        | 2DL + FR1  | DC_3A-20A_n41A      |
| EN-DC | TDD        | 2DL + FR1  | DC_3A-28A_n41A      |
| EN-DC | FDD        | 3DL + FR1  | DC_3C-20A_n28A      |
| EN-DC | FDD        | 4DL + FR1  | DC_3C-7C_n1A        |
| EN-DC | FDD        | 4DL + FR1  | DC_3A-7C-20A_n1A    |
| EN-DC | 2TDD       | 5DL + 2FR1 | DC_1A-3C-7C_n78(2A) |
| EN-DC | TDD        | 3DL + FR1  | DC_3A-3A-28A_n78A   |
| EN-DC | FDD        | 1DL + FR1  | DC_40A_n1A          |
| EN-DC | FDD        | 1DL + FR1  | DC_8A_n28A          |
| EN-DC | TDD        | 1DL + FR1  | DC_8A_n40A          |
| EN-DC | FDD        | 2DL + FR1  | DC_3A-40A_n1A       |
| EN-DC | FDD + TDD  | 1DL + 2FR1 | DC_28A_n3A-n77A     |
| EN-DC | FDD + TDD  | 2DL + 2FR1 | DC_1A-28A_n3A-n77A  |
| EN-DC | FDD + TDD  | 2DL + 2FR1 | DC_1A-42A_n3A-n77A  |
| EN-DC | FDD + TDD  | 3DL + 2FR1 | DC_1A-42C_n3A-n77A  |

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|       |           |            |                        |
|-------|-----------|------------|------------------------|
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_1A_n28A-n77A        |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_3A_n28A-n77A        |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_8A_n28A-n77A        |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_1A-3A_n28A-n77A     |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_1A-8A_n28A-n77A     |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_1A-42A_n28A-n77A    |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_3A-8A_n28A-n77A     |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_3A-42A_n28A-n77A    |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-3A-8A_n28A-n77A  |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-3A-42A_n28A-n77A |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-42C_n28A-n77A    |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_3A-42C_n28A-n77A    |
| EN-DC | FDD + TDD | 4DL + 2FR1 | DC_1A-3A-42C_n28A-n77A |
| SA    | 2TDD      | 2FR1       | CA_n41A-n78A           |
| EN-DC | FDD       | 4DL + FR1  | DC_1A-7C-20A_n3A       |
| EN-DC | FDD       | 3DL + FR1  | DC_1A-7C_n3A           |
| EN-DC | FDD       | 2DL + FR1  | DC_7C_n3A              |
| EN-DC | TDD       | 4DL + FR1  | DC_1A-7A-8A-20A_n78A   |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_3C_n1A-n78A         |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_7C_n1A-n78A         |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_3C-7A_n1A-n78A      |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_3A-7C_n1A-n78A      |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-7C_n3A-n78A      |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_3C_n7A-n78A         |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_8A_n28A-n78A        |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_1A-8A_n28A-n78A     |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_3A-8A_n28A-n78A     |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_7A-8A_n28A-n78A     |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-3A-8A_n28A-n78A  |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-7A-8A_n28A-n78A  |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_3A-7A-8A_n28A-n78A  |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_1A-20A_n8A-n78A     |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_3A-20A_n8A-n78A     |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_7A-20A_n8A-n78A     |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-3A-20A_n8A-n78A  |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-7A-20A_n8A-n78A  |

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|       |           |            |                        |
|-------|-----------|------------|------------------------|
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_3A-7A-20A_n8A-n78A  |
| SA    | 2FDD      | 2FR1       | CA_n1A-n3A             |
| SA    | 2FDD      | 2FR1       | CA_n1A-n7A             |
| SA    | 2FDD      | 2FR1       | CA_n3A-n7A             |
| SA    | 2FDD      | 2FR1       | CA_n20A-n28A           |
| SA    | 2FDD      | 2FR1       | CA_n8A-n28A            |
| SA    | 2FDD      | 2FR1       | CA_n8A-n20A            |
| SA    | 2FDD      | 2FR1       | CA_n1A-n8A             |
| SA    | 2FDD      | 2FR1       | CA_n1A-n20A            |
| SA    | 2FDD      | 2FR1       | CA_n1A-n28A            |
| SA    | 2FDD      | 2FR1       | CA_n3A-n8A             |
| SA    | 2FDD      | 2FR1       | CA_n3A-n20A            |
| SA    | 2FDD      | 2FR1       | CA_n7A-n8A             |
| SA    | 2FDD      | 2FR1       | CA_n7A-n28A            |
| SA    | 3FDD      | 3FR1       | CA_n1A-n3A-n7A         |
| SA    | 3FDD      | 3FR1       | CA_n1A-n8A-n28A        |
| SA    | 3FDD      | 3FR1       | CA_n3A-n8A-n28A        |
| SA    | 3FDD      | 3FR1       | CA_n7A-n8A-n28A        |
| SA    | 3FDD      | 3FR1       | CA_n1A-n3A-n8A         |
| SA    | 3FDD      | 3FR1       | CA_n1A-n7A-n28A        |
| SA    | 3FDD      | 3FR1       | CA_n1A-n7A-n8A         |
| SA    | 3FDD      | 3FR1       | CA_n3A-n7A-n28A        |
| SA    | 3FDD      | 3FR1       | CA_n3A-n7A-n8A         |
| EN-DC | FDD       | 2DL + FR1  | DC_20A-28A_n3A         |
| EN-DC | 2TDD      | 4DL + 2FR1 | DC_1A-3A-41C_n77(2A)   |
| EN-DC | TDD       | 6DL + FR1  | DC_3A-28A-41C-42C_n78A |
| EN-DC | TDD       | 2DL + FR1  | DC_41A-42A_n78A        |
| EN-DC | TDD       | 3DL + FR1  | DC_41C-42A_n78A        |
| EN-DC | TDD       | 3DL + FR1  | DC_41A-42C_n78A        |
| EN-DC | TDD       | 4DL + FR1  | DC_41C-42C_n78A        |
| EN-DC | TDD       | 4DL + FR1  | DC_1A-3A-41A-42A_n77A  |
| EN-DC | TDD       | 4DL + FR1  | DC_1A-3A-41A-42A_n78A  |
| EN-DC | TDD       | 3DL + FR1  | DC_28A-42C_n78A        |
| EN-DC | TDD       | 4DL + FR1  | DC_1A-3A-28A-42A_n78A  |
| EN-DC | TDD       | 4DL + FR1  | DC_1A-28A-42C_n78A     |
| EN-DC | TDD       | 4DL + FR1  | DC_3A-28A-42C_n78A     |

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|       |           |            |                        |
|-------|-----------|------------|------------------------|
| EN-DC | TDD       | 3DL + FR1  | DC_1A-28A-42A_n78A     |
| EN-DC | TDD       | 3DL + FR1  | DC_3A-28A-42A_n78A     |
| EN-DC | TDD       | 2DL + FR1  | DC_28A-42A_n78A        |
| EN-DC | FDD       | 1DL + FR1  | DC_41A_n3A             |
| EN-DC | FDD       | 2DL + FR1  | DC_1A-41A_n3A          |
| EN-DC | FDD       | 2DL + FR1  | DC_41C_n3A             |
| EN-DC | FDD       | 3DL + FR1  | DC_1A-41C_n3A          |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_41A_n3A-n77A        |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_1A-41A_n3A-n77A     |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_41C_n3A-n77A        |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-41C_n3A-n77A     |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_41A_n3A-n78A        |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_1A-41A_n3A-n78A     |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_41C_n3A-n78A        |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-41C_n3A-n78A     |
| EN-DC | FDD       | 1DL + FR1  | DC_41A_n28A            |
| EN-DC | FDD       | 2DL + FR1  | DC_1A-41A_n28A         |
| EN-DC | FDD       | 2DL + FR1  | DC_3A-41A_n28A         |
| EN-DC | FDD       | 2DL + FR1  | DC_41C_n28A            |
| EN-DC | FDD       | 3DL + FR1  | DC_1A-3A-41A_n28A      |
| EN-DC | FDD       | 3DL + FR1  | DC_1A-41C_n28A         |
| EN-DC | FDD       | 3DL + FR1  | DC_3A-41C_n28A         |
| EN-DC | FDD       | 4DL + FR1  | DC_1A-3A-41C_n28A      |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_41A_n28A-n77A       |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_3A-41A_n28A-n77A    |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_41C_n28A-n77A       |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-3A-41A_n28A-n77A |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_3A-41C_n28A-n77A    |
| EN-DC | FDD + TDD | 4DL + 2FR1 | DC_1A-3A-41C_n28A-n77A |
| EN-DC | FDD + TDD | 1DL + 2FR1 | DC_41A_n28A-n78A       |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_1A-41A_n28A-n78A    |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_3A-41A_n28A-n78A    |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_41C_n28A-n78A       |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-3A-41A_n28A-n78A |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-41C_n28A-n78A    |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_3A-41C_n28A-n78A    |

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|       |            |            |                        |
|-------|------------|------------|------------------------|
| EN-DC | FDD + TDD  | 4DL + 2FR1 | DC_1A-3A-41C_n28A-n78A |
| EN-DC | 2TDD       | 1DL + 2FR1 | DC_41A_n77(2A)         |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_1A-41A_n77(2A)      |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_3A-41A_n77(2A)      |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_41C_n77(2A)         |
| EN-DC | 2TDD       | 3DL + 2FR1 | DC_1A-3A-41A_n77(2A)   |
| EN-DC | 2TDD       | 3DL + 2FR1 | DC_1A-41C_n77(2A)      |
| EN-DC | 2TDD       | 3DL + 2FR1 | DC_3A-41C_n77(2A)      |
| EN-DC | 2TDD       | 1DL + 2FR1 | DC_41A_n78(2A)         |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_1A-41A_n78(2A)      |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_3A-41A_n78(2A)      |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_41C_n78(2A)         |
| EN-DC | 2TDD       | 3DL + 2FR1 | DC_1A-3A-41A_n78(2A)   |
| EN-DC | 2TDD       | 3DL + 2FR1 | DC_1A-41C_n78(2A)      |
| EN-DC | 2TDD       | 3DL + 2FR1 | DC_3A-41C_n78(2A)      |
| EN-DC | 2TDD       | 4DL + 2FR1 | DC_1A-3A-41C_n78(2A)   |
| SA    | 2FDD + TDD | 3FR1       | CA_n3A-n28A-n78A       |
| EN-DC | TDD        | 2DL + FR1  | DC_3C_n41A             |
| SA    | 2FDD       | 2FR1       | CA_n7(2A)              |
| EN-DC | FDD        | 4DL + FR1  | DC_1A-7A-20A-32A_n8A   |
| EN-DC | FDD        | 2DL + FR1  | DC_1A-42A_n3A          |
| EN-DC | FDD        | 3DL + FR1  | DC_1A-42C_n3A          |
| EN-DC | FDD        | 2DL + FR1  | DC_1A-8A_n28A          |
| EN-DC | FDD        | 2DL + FR1  | DC_1A-42A_n28A         |
| EN-DC | FDD        | 2DL + FR1  | DC_3A-8A_n28A          |
| EN-DC | FDD        | 2DL + FR1  | DC_3A-42A_n28A         |
| EN-DC | FDD        | 3DL + FR1  | DC_1A-3A-8A_n28A       |
| EN-DC | FDD        | 3DL + FR1  | DC_1A-3A-42A_n28A      |
| EN-DC | FDD        | 3DL + FR1  | DC_1A-42C_n28A         |
| EN-DC | FDD        | 3DL + FR1  | DC_3A-42C_n28A         |
| EN-DC | FDD        | 4DL + FR1  | DC_1A-3A-42C_n28A      |
| EN-DC | 2TDD       | 1DL + 2FR1 | DC_28A_n77(2A)         |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_1A-42A_n77(2A)      |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_3A-28A_n77(2A)      |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_3A-42A_n77(2A)      |
| EN-DC | 2TDD       | 3DL + 2FR1 | DC_1A-3A-42A_n77(2A)   |

## RG520F-EU\_5G

|       |           |            |                       |
|-------|-----------|------------|-----------------------|
| EN-DC | 2TDD      | 3DL + 2FR1 | DC_1A-42C_n77(2A)     |
| EN-DC | 2TDD      | 3DL + 2FR1 | DC_3A-42C_n77(2A)     |
| EN-DC | 2TDD      | 4DL + 2FR1 | DC_1A-3A-42C_n77(2A)  |
| EN-DC | TDD       | 2DL + FR1  | DC_1A-1A_n78A         |
| EN-DC | FDD       | 3DL + FR1  | DC_7C-20A_n1A         |
| EN-DC | FDD       | 3DL + FR1  | DC_7C-20A_n3A         |
| EN-DC | TDD       | 1DL + FR1  | DC_28A_n41A           |
| EN-DC | TDD       | 3DL + FR1  | DC_1A-20A-38A_n78A    |
| EN-DC | TDD       | 3DL + FR1  | DC_3A-20A-38A_n78A    |
| EN-DC | TDD       | 4DL + FR1  | DC_1A-3A-20A-38A_n78A |
| EN-DC | 2TDD      | 2DL + 2FR1 | DC_41A-42A_n77(2A)    |
| EN-DC | 2TDD      | 3DL + 2FR1 | DC_1A-41A-42A_n77(2A) |
| EN-DC | 2TDD      | 4DL + 2FR1 | DC_1A-41A-42C_n77(2A) |
| EN-DC | 2TDD      | 3DL + 2FR1 | DC_3A-41A-42A_n77(2A) |
| EN-DC | 2TDD      | 4DL + 2FR1 | DC_3A-41A-42C_n77(2A) |
| EN-DC | FDD       | 2DL + FR1  | DC_8A-42A_n3A         |
| EN-DC | FDD       | 2DL + FR1  | DC_8A-42A_n28A        |
| EN-DC | TDD       | 2DL + FR1  | DC_8A-42A_n77A        |
| EN-DC | 2TDD      | 2DL + 2FR1 | DC_8A-42A_n77(2A)     |
| EN-DC | FDD       | 3DL + FR1  | DC_8A-42C_n3A         |
| EN-DC | FDD       | 3DL + FR1  | DC_8A-42C_n28A        |
| EN-DC | TDD       | 3DL + FR1  | DC_8A-42C_n77A        |
| EN-DC | 2TDD      | 3DL + 2FR1 | DC_8A-42C_n77(2A)     |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_8A-42A_n3A-n77A    |
| EN-DC | FDD + TDD | 2DL + 2FR1 | DC_8A-42A_n28A-n77A   |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_8A-42C_n3A-n77A    |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_8A-42C_n28A-n77A   |
| EN-DC | FDD       | 3DL + FR1  | DC_1A-8A-42A_n3A      |
| EN-DC | FDD       | 3DL + FR1  | DC_1A-8A-42A_n28A     |
| EN-DC | TDD       | 3DL + FR1  | DC_1A-8A-42A_n77A     |
| EN-DC | 2TDD      | 3DL + 2FR1 | DC_1A-8A-42A_n77(2A)  |
| EN-DC | FDD       | 4DL + FR1  | DC_1A-8A-42C_n3A      |
| EN-DC | FDD       | 4DL + FR1  | DC_1A-8A-42C_n28A     |
| EN-DC | TDD       | 4DL + FR1  | DC_1A-8A-42C_n77A     |
| EN-DC | 2TDD      | 4DL + 2FR1 | DC_1A-8A-42C_n77(2A)  |
| EN-DC | FDD + TDD | 3DL + 2FR1 | DC_1A-8A-42A_n3A-n77A |

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|       |            |            |                         |
|-------|------------|------------|-------------------------|
| EN-DC | FDD + TDD  | 3DL + 2FR1 | DC_1A-8A-42A_n28A-n77A  |
| EN-DC | FDD + TDD  | 4DL + 2FR1 | DC_1A-8A-42C_n3A-n77A   |
| EN-DC | FDD + TDD  | 4DL + 2FR1 | DC_1A-8A-42C_n28A-n77A  |
| SA    | 2TDD       | 2FR1       | CA_n38A-n78A            |
| EN-DC | TDD        | 3DL + FR1  | DC_3A-20A-32A_n78A      |
| EN-DC | 2TDD       | 1DL + 2FR1 | DC_28A_n78(2A)          |
| EN-DC | FDD        | 4DL + FR1  | DC_1A-7A-8A-20A_n3A     |
| EN-DC | FDD        | 4DL + FR1  | DC_3A-7A-8A-20A_n1A     |
| EN-DC | FDD        | 4DL + FR1  | DC_1A-7A-20A-32A_n28A   |
| EN-DC | FDD        | 4DL + FR1  | DC_7A-8A-20A-32A_n1A    |
| EN-DC | FDD        | 4DL + FR1  | DC_7A-20A-28A-32A_n1A   |
| EN-DC | FDD        | 3DL + FR1  | DC_7A-8A-20A_n1A        |
| EN-DC | FDD        | 2DL + FR1  | DC_5A-7A_n7A            |
| SA    | FDD + TDD  | 2FR1       | CA_n1A-n77A             |
| SA    | FDD + TDD  | 2FR1       | CA_n7A-n77A             |
| SA    | FDD + TDD  | 2FR1       | CA_n8A-n77A             |
| SA    | FDD + 2TDD | 3FR1       | CA_n1A-n78(2A)          |
| SA    | FDD + 2TDD | 3FR1       | CA_n1A-n77(2A)          |
| SA    | FDD + 2TDD | 3FR1       | CA_n3A-n78(2A)          |
| SA    | FDD + 2TDD | 3FR1       | CA_n7A-n77(2A)          |
| SA    | FDD + 2TDD | 3FR1       | CA_n8A-n78(2A)          |
| SA    | FDD + 2TDD | 3FR1       | CA_n8A-n77(2A)          |
| SA    | 2FDD + TDD | 3FR1       | CA_n1A-n3A-n77A         |
| SA    | 2FDD + TDD | 3FR1       | CA_n1A-n7A-n78A         |
| SA    | 2FDD + TDD | 3FR1       | CA_n1A-n8A-n77A         |
| SA    | 2FDD + TDD | 3FR1       | CA_n1A-n8A-n78A         |
| SA    | 2FDD + TDD | 3FR1       | CA_n3A-n7A-n78A         |
| SA    | 2FDD + TDD | 3FR1       | CA_n3A-n8A-n77A         |
| SA    | 2FDD + TDD | 3FR1       | CA_n3A-n8A-n78A         |
| SA    | 2FDD + TDD | 3FR1       | CA_n7A-n8A-n78A         |
| EN-DC | FDD + TDD  | 2DL + 2FR1 | DC_3A-3A_n8A-n78A       |
| EN-DC | FDD + TDD  | 2DL + 2FR1 | DC_7A-7A_n8A-n78A       |
| EN-DC | FDD + TDD  | 3DL + 2FR1 | DC_3A-3A-7A_n8A-n78A    |
| EN-DC | FDD + TDD  | 3DL + 2FR1 | DC_3A-7A-7A_n8A-n78A    |
| EN-DC | FDD + TDD  | 4DL + 2FR1 | DC_3A-3A-7A-7A_n8A-n78A |
| EN-DC | FDD        | 2DL + FR1  | DC_1C_n3A               |



## RG520F-EU\_5G

|       |            |            |                          |
|-------|------------|------------|--------------------------|
| EN-DC | TDD        | 1DL + FR1  | DC_5A_n40A               |
| EN-DC | TDD        | 1DL + FR1  | DC_5A_n77A               |
| SA    | FDD + TDD  | 2FR1       | CA_n5A-n77A              |
| SA    | FDD + 2TDD | 3FR1       | CA_n5A-n77(2A)           |
| SA    | 2TDD       | 2FR1       | CA_n77A-n78A             |
| EN-DC | FDD        | 1DL + FR1  | DC_5A_n1A                |
| SA    | 2FDD       | 2FR1       | CA_n1(2A)                |
| SA    | 2FDD + TDD | 3FR1       | CA_n1(2A)-n78A           |
| EN-DC | TDD        | 1DL + FR1  | DC_8A_n38A               |
| EN-DC | TDD        | 2DL + FR1  | DC_1C_n38A               |
| EN-DC | TDD        | 2DL + FR1  | DC_3C_n38A               |
| EN-DC | FDD        | 1DL + FR1  | DC_5A_n3A                |
| EN-DC | FDD        | 1DL + FR1  | DC_28A_n8A               |
| EN-DC | FDD + TDD  | 4DL + 2FR1 | DC_1A-3A-7A-8A_n28A-n78A |
| EN-DC | TDD        | 3DL + FR1  | DC_5A-7C_n78A            |
| EN-DC | FDD + TDD  | 2DL + 2FR1 | DC_7C_n3A-n78A           |
| SA    | FDD + TDD  | 2FR1       | CA_n20A-n78A             |
| SA    | 2TDD       | 2FR1       | CA_n40A-n78A             |
| SA    | FDD + 2TDD | 3FR1       | CA_n28A-n78C             |
| SA    | FDD + 2TDD | 3FR1       | CA_n28A-n78(2A)          |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_3A-8A_n40A-n78A       |
| EN-DC | 2TDD       | 1DL + 2FR1 | DC_40A_n78(2A)           |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_40C_n78(2A)           |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_1A-40A_n78(2A)        |
| EN-DC | 2TDD       | 3DL + 2FR1 | DC_1A-40C_n78(2A)        |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_3A-40A_n78(2A)        |
| EN-DC | 2TDD       | 3DL + 2FR1 | DC_3A-40C_n78(2A)        |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_8A-40A_n78(2A)        |
| EN-DC | 2TDD       | 3DL + 2FR1 | DC_8A-40C_n78(2A)        |
| EN-DC | 2TDD       | 3DL + 2FR1 | DC_1A-3A-40A_n78(2A)     |
| EN-DC | 2TDD       | 4DL + 2FR1 | DC_1A-3A-40C_n78(2A)     |
| EN-DC | 2TDD       | 4DL + 2FR1 | DC_1A-3A-8A-40A_n78(2A)  |
| EN-DC | 2TDD       | 5DL + 2FR1 | DC_1A-3A-8A-40C_n78(2A)  |
| EN-DC | FDD        | 3DL + FR1  | DC_3A-40C_n1A            |
| EN-DC | FDD        | 2DL + FR1  | DC_8A-40A_n1A            |
| EN-DC | FDD        | 3DL + FR1  | DC_8A-40C_n1A            |

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|       |            |            |                      |
|-------|------------|------------|----------------------|
| EN-DC | TDD        | 2DL + FR1  | DC_3A-8A_n40A        |
| EN-DC | TDD        | 3DL + FR1  | DC_1A-40C_n78A       |
| EN-DC | TDD        | 2DL + FR1  | DC_8A-40A_n78A       |
| EN-DC | TDD        | 3DL + FR1  | DC_8A-40C_n78A       |
| EN-DC | TDD        | 4DL + FR1  | DC_1A-3A-8A-40A_n78A |
| EN-DC | TDD        | 5DL + FR1  | DC_1A-3A-8A-40C_n78A |
| EN-DC | FDD + TDD  | 1DL + 2FR1 | DC_3A_n1A-n40A       |
| EN-DC | FDD + TDD  | 1DL + 2FR1 | DC_8A_n1A-n40A       |
| EN-DC | FDD + TDD  | 1DL + 2FR1 | DC_40A_n1A-n78A      |
| EN-DC | FDD + TDD  | 2DL + 2FR1 | DC_40C_n1A-n78A      |
| EN-DC | FDD + TDD  | 2DL + 2FR1 | DC_3A-40A_n1A-n78A   |
| EN-DC | FDD + TDD  | 3DL + 2FR1 | DC_3A-40C_n1A-n78A   |
| EN-DC | FDD + TDD  | 2DL + 2FR1 | DC_8A-40A_n1A-n78A   |
| EN-DC | FDD + TDD  | 3DL + 2FR1 | DC_8A-40C_n1A-n78A   |
| SA    | 2FDD       | 2FR1       | CA_n5(2A)            |
| SA    | 2FDD       | 2FR1       | CA_n5B               |
| EN-DC | TDD        | 3DL + FR1  | DC_3A-8A-42A_n77A    |
| EN-DC | TDD        | 4DL + FR1  | DC_3A-8A-42C_n77A    |
| EN-DC | TDD        | 4DL + FR1  | DC_1A-3A-8A-42A_n77A |
| EN-DC | TDD        | 5DL + FR1  | DC_1A-3A-8A-42C_n77A |
| EN-DC | TDD        | 3DL + FR1  | DC_1A-3A-41A_n41A    |
| EN-DC | FDD + TDD  | 2DL + 2FR1 | DC_1A-3A_n28A-n41A   |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_1A-3A_n41A-n78A   |
| SA    | FDD + TDD  | 2FR1       | CA_n28A-n41A         |
| SA    | FDD + TDD  | 2FR1       | CA_n8A-n41A          |
| SA    | FDD + TDD  | 2FR1       | CA_n3A-n41A          |
| SA    | FDD + 2TDD | 3FR1       | CA_n1A-n78C          |
| EN-DC | FDD        | 2DL + FR1  | DC_7C_n1A            |
| EN-DC | FDD        | 2DL + FR1  | DC_20A-38A_n1A       |
| EN-DC | TDD        | 2DL + FR1  | DC_1A-38A_n78A       |
| EN-DC | TDD        | 2DL + FR1  | DC_20A-28A_n78A      |
| EN-DC | 2TDD       | 1DL + 2FR1 | DC_7A_n78C           |
| EN-DC | TDD        | 2DL + FR1  | DC_8A-28A_n78A       |
| EN-DC | FDD        | 2DL + FR1  | DC_1A-1A_n7A         |
| EN-DC | TDD        | 2DL + FR1  | DC_3A-8A_n41A        |
| SA    | 2FDD + TDD | 3FR1       | CA_n3A-n28A-n41A     |

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|       |            |            |                        |
|-------|------------|------------|------------------------|
| SA    | 2TDD       | 2FR1       | CA_n41A-n77A           |
| EN-DC | FDD        | 3DL + FR1  | DC_3A-7C_n1A           |
| EN-DC | FDD        | 3DL + FR1  | DC_7C-28A_n3A          |
| EN-DC | FDD        | 3DL + FR1  | DC_3C-20A_n7A          |
| EN-DC | TDD        | 2DL + FR1  | DC_20A-32A_n78A        |
| EN-DC | 2TDD       | 3DL + 2FR1 | DC_1A-3A-41A_n41A-n78A |
| SA    | 2FDD       | 2FR1       | CA_n1A-n5A             |
| SA    | 2FDD       | 2FR1       | CA_n3A-n5A             |
| SA    | 2FDD + TDD | 3FR1       | CA_n1A-n28A-n78A       |
| SA    | 3FDD       | 3FR1       | CA_n1A-n3A-n28A        |
| EN-DC | TDD        | 3DL + FR1  | DC_1A-3A-38A_n78A      |
| EN-DC | TDD        | 2DL + FR1  | DC_1A-32A_n78A         |
| EN-DC | TDD        | 2DL + FR1  | DC_3A-32A_n78A         |
| EN-DC | TDD        | 3DL + FR1  | DC_1A-3A-32A_n78A      |
| EN-DC | FDD + TDD  | 3DL + 2FR1 | DC_1A-20A-38A_n3A-n78A |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_1A-32A_n78(2A)      |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_3A-32A_n78(2A)      |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_20A-32A_n78(2A)     |
| EN-DC | 2TDD       | 3DL + 2FR1 | DC_1A-3A-32A_n78(2A)   |
| EN-DC | FDD        | 3DL + FR1  | DC_1A-1A-3A_n28A       |
| EN-DC | FDD + TDD  | 4DL + 2FR1 | DC_1A-3C-7A_n7A-n78A   |
| EN-DC | FDD + TDD  | 4DL + 2FR1 | DC_1A-3C-28A_n7A-n78A  |
| EN-DC | FDD + TDD  | 3DL + 2FR1 | DC_1A-7A-28A_n7A-n78A  |
| EN-DC | FDD + TDD  | 3DL + 2FR1 | DC_3A-3A-28A_n7A-n78A  |
| EN-DC | FDD + TDD  | 3DL + 2FR1 | DC_3A-7A-28A_n7A-n78A  |
| EN-DC | FDD + TDD  | 3DL + 2FR1 | DC_3C-7A_n7A-n78A      |
| EN-DC | FDD + TDD  | 4DL + 2FR1 | DC_3C-7A-28A_n7A-n78A  |
| EN-DC | FDD + TDD  | 3DL + 2FR1 | DC_3C-28A_n7A-n78A     |
| EN-DC | FDD + TDD  | 2DL + 2FR1 | DC_7A-28A_n7A-n78A     |
| EN-DC | TDD        | 2DL + FR1  | DC_3C_n77A             |
| EN-DC | FDD + TDD  | 3DL + 2FR1 | DC_1A-3A-41A_n28A-n41A |
| EN-DC | TDD        | 2DL + FR1  | DC_1A-41A_n41A         |
| EN-DC | TDD        | 2DL + FR1  | DC_3A-41A_n41A         |
| EN-DC | TDD        | 3DL + FR1  | DC_28A-41C_n78A        |
| EN-DC | TDD        | 2DL + FR1  | DC_7C_n77A             |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_7C_n77(2A)          |

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|       |            |            |                          |
|-------|------------|------------|--------------------------|
| SA    | FDD + 2TDD | 3FR1       | CA_n5A-n78(2A)           |
| SA    | 2FDD + TDD | 3FR1       | CA_n7(2A)-n77A           |
| EN-DC | FDD + TDD  | 3DL + 2FR1 | DC_7C-28A_n3A-n78A       |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_3A-28A_n78C           |
| EN-DC | 2TDD       | 3DL + 2FR1 | DC_1A-3A-28A_n78C        |
| EN-DC | FDD + TDD  | 4DL + 2FR1 | DC_1A-3A-7A-28A_n7A-n78A |
| SA    | FDD + TDD  | 2FR1       | CA_n28A-n40A             |
| SA    | FDD + TDD  | 2FR1       | CA_n8A-n40A              |
| SA    | FDD + TDD  | 2FR1       | CA_n1A-n40A              |
| SA    | FDD + 2TDD | 3FR1       | CA_n1A-n40A-n78A         |
| SA    | FDD + 2TDD | 3FR1       | CA_n28A-n40A-n78A        |
| SA    | FDD + SDL  | 2FR1       | CA_n8A-n75A              |
| SA    | FDD + SDL  | 2FR1       | CA_n28A-n75A             |
| SA    | TDD + SDL  | 2FR1       | CA_n75A-n78A             |
| SA    | TDD + SDL  | 2FR1       | CA_n76A-n78A             |
| EN-DC | FDD        | 2DL + FR1  | DC_1A-1A_n28A            |
| SA    | 2FDD + TDD | 3FR1       | CA_n7B-n78A              |
| SA    | 2FDD       | 2FR1       | CA_n5A-n7A               |
| SA    | 2FDD       | 2FR1       | CA_n5A-n28A              |
| SA    | 2FDD + TDD | 3FR1       | CA_n1A-n5A-n78A          |
| SA    | 2FDD + TDD | 3FR1       | CA_n5A-n7A-n78A          |
| SA    | 2FDD + TDD | 3FR1       | CA_n3A-n5A-n78A          |
| SA    | 2FDD + TDD | 3FR1       | CA_n7A-n28A-n78A         |
| EN-DC | 2TDD       | 1DL + 2FR1 | DC_20A_n41A-n78A         |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_1A-20A_n41A-n78A      |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_3A-20A_n41A-n78A      |
| EN-DC | 2TDD       | 3DL + 2FR1 | DC_1A-3A-20A_n41A-n78A   |
| EN-DC | FDD + TDD  | 1DL + 2FR1 | DC_1A_n3A-n41A           |
| EN-DC | FDD + TDD  | 1DL + 2FR1 | DC_3A_n1A-n41A           |
| SA    | FDD + 2TDD | 3FR1       | CA_n28A-n41C             |
| EN-DC | 2TDD       | 1DL + 2FR1 | DC_1A_n41A-n77A          |
| EN-DC | 2TDD       | 1DL + 2FR1 | DC_3A_n41A-n77A          |
| EN-DC | 2TDD       | 1DL + 2FR1 | DC_5A_n77(2A)            |
| EN-DC | 2TDD       | 1DL + 2FR1 | DC_28A_n77C              |
| EN-DC | FDD + TDD  | 1DL + 2FR1 | DC_38A_n3A-n78A          |
| EN-DC | FDD + TDD  | 1DL + 2FR1 | DC_1A_n28A-n41A          |

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|       |            |            |                       |
|-------|------------|------------|-----------------------|
| EN-DC | 2TDD       | 1DL + 2FR1 | DC_1A_n41A-n78A       |
| EN-DC | FDD + TDD  | 1DL + 2FR1 | DC_3A_n28A-n41A       |
| EN-DC | 2TDD       | 1DL + 2FR1 | DC_3A_n41A-n78A       |
| EN-DC | TDD        | 3DL + FR1  | DC_1A-8A-40A_n78A     |
| EN-DC | TDD        | 3DL + FR1  | DC_3A-8A-40A_n78A     |
| EN-DC | FDD        | 2DL + FR1  | DC_40C_n1A            |
| EN-DC | FDD        | 3DL + FR1  | DC_3A-8A-40A_n1A      |
| EN-DC | TDD        | 2DL + FR1  | DC_5A-7A_n77A         |
| EN-DC | FDD        | 3DL + FR1  | DC_1A-1A-3A_n7A       |
| EN-DC | FDD        | 3DL + FR1  | DC_1A-1A-7A_n7A       |
| EN-DC | FDD        | 4DL + FR1  | DC_1A-1A-3C_n7A       |
| EN-DC | FDD        | 4DL + FR1  | DC_1A-1A-3A-3A_n7A    |
| EN-DC | FDD        | 4DL + FR1  | DC_1A-1A-3A-7A_n7A    |
| EN-DC | FDD        | 5DL + FR1  | DC_1A-1A-3C-7A_n7A    |
| EN-DC | TDD        | 2DL + FR1  | DC_1A-(n)38AA         |
| EN-DC | TDD        | 2DL + FR1  | DC_20A-(n)38AA        |
| EN-DC | TDD        | 3DL + FR1  | DC_1A-20A-(n)38AA     |
| EN-DC | FDD        | 4DL + FR1  | DC_3A-8A-40C_n1A      |
| EN-DC | TDD        | 4DL + FR1  | DC_1A-8A-40C_n78A     |
| EN-DC | TDD        | 4DL + FR1  | DC_3A-8A-40C_n78A     |
| EN-DC | TDD        | 2DL + FR1  | DC_1A-20A_n41A        |
| EN-DC | FDD        | 4DL + FR1  | DC_1A-7C-28A_n3A      |
| EN-DC | FDD + TDD  | 4DL + 2FR1 | DC_3C-7A-20A_n1A-n78A |
| EN-DC | FDD + TDD  | 3DL + 2FR1 | DC_3C-20A_n1A-n78A    |
| EN-DC | FDD + TDD  | 3DL + 2FR1 | DC_3A-7A-28A_n3A-n78A |
| EN-DC | FDD + TDD  | 2DL + 2FR1 | DC_3A-28A_n3A-n78A    |
| EN-DC | 2TDD       | 1DL + 2FR1 | DC_3A_n41C            |
| EN-DC | TDD        | 3DL + FR1  | DC_1A-3C_n77A         |
| SA    | FDD + 2TDD | 3FR1       | CA_n3A-n41A-n77A      |
| SA    | FDD + 2TDD | 3FR1       | CA_n3A-n41A-n78A      |
| SA    | FDD + 2TDD | 3FR1       | CA_n28A-n41A-n77A     |
| SA    | FDD + 2TDD | 3FR1       | CA_n28A-n41A-n78A     |
| SA    | FDD + SDL  | 2FR1       | CA_n20A-n75A          |
| SA    | FDD + 2TDD | 3FR1       | CA_n3A-n78C           |
| SA    | 2FDD + TDD | 3FR1       | CA_n1A-n20A-n78A      |
| SA    | 2FDD + TDD | 3FR1       | CA_n1A-n3A-n38A       |

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|       |            |            |                       |
|-------|------------|------------|-----------------------|
| EN-DC | FDD        | 1DL + FR1  | DC_38A_n3A            |
| EN-DC | TDD        | 2DL + FR1  | DC_1A-7A_n77A         |
| EN-DC | FDD        | 2DL + FR1  | DC_1A-38A_n3A         |
| EN-DC | TDD        | 2DL + FR1  | DC_7A-32A_n78A        |
| EN-DC | FDD        | 2DL + FR1  | DC_20A-38A_n3A        |
| EN-DC | TDD        | 3DL + FR1  | DC_1A-3A-7A_n77A      |
| EN-DC | TDD        | 3DL + FR1  | DC_1A-7A-32A_n78A     |
| EN-DC | TDD        | 3DL + FR1  | DC_1A-20A-32A_n78A    |
| EN-DC | FDD        | 3DL + FR1  | DC_1A-20A-38A_n3A     |
| EN-DC | TDD        | 3DL + FR1  | DC_3A-7A-32A_n78A     |
| EN-DC | TDD        | 3DL + FR1  | DC_7A-20A-32A_n78A    |
| EN-DC | TDD        | 4DL + FR1  | DC_1A-3A-20A-32A_n78A |
| EN-DC | TDD        | 4DL + FR1  | DC_1A-3A-28A-40A_n78A |
| EN-DC | FDD        | 1DL + FR1  | DC_38A_n1A            |
| EN-DC | TDD        | 3DL + FR1  | DC_3C-5A_n78A         |
| EN-DC | TDD        | 3DL + FR1  | DC_3A-7A-8A_n77A      |
| EN-DC | TDD        | 3DL + FR1  | DC_3A-28A-41A_n78A    |
| EN-DC | FDD        | 3DL + FR1  | DC_7A-7A-28A_n1A      |
| EN-DC | TDD        | 3DL + FR1  | DC_41D_n78A           |
| EN-DC | TDD        | 4DL + FR1  | DC_1A-3C-5A_n78A      |
| EN-DC | TDD        | 4DL + FR1  | DC_1A-3C-20A_n41A     |
| EN-DC | FDD        | 4DL + FR1  | DC_3A-7A-7A-28A_n1A   |
| EN-DC | TDD        | 4DL + FR1  | DC_3A-28A-41C_n78A    |
| SA    | 2FDD + TDD | 3FR1       | CA_n20A-n28A-n78A     |
| SA    | FDD + TDD  | 2FR1       | CA_n1A-n41A           |
| EN-DC | FDD        | 4DL + FR1  | DC_1A-3A-7A-8A_n28A   |
| EN-DC | FDD + TDD  | 3DL + 2FR1 | DC_3A-8A-40A_n1A-n78A |
| EN-DC | FDD + TDD  | 4DL + 2FR1 | DC_3A-8A-40C_n1A-n78A |
| EN-DC | 2TDD       | 3DL + 2FR1 | DC_1A-8A-40A_n78(2A)  |
| EN-DC | 2TDD       | 4DL + 2FR1 | DC_1A-8A-40C_n78(2A)  |
| EN-DC | 2TDD       | 3DL + 2FR1 | DC_3A-8A-40A_n78(2A)  |
| EN-DC | 2TDD       | 4DL + 2FR1 | DC_3A-8A-40C_n78(2A)  |
| EN-DC | FDD        | 2DL + FR1  | DC_1A-38A_n28A        |
| EN-DC | FDD        | 3DL + FR1  | DC_1A-3A-38A_n28A     |
| EN-DC | FDD        | 1DL + FR1  | DC_38A_n28A           |
| EN-DC | FDD        | 2DL + FR1  | DC_20A-28A_n1A        |

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|       |            |            |                      |
|-------|------------|------------|----------------------|
| EN-DC | FDD        | 3DL + FR1  | DC_7A-20A-28A_n1A    |
| EN-DC | FDD        | 2DL + FR1  | DC_20A-32A_n28A      |
| EN-DC | FDD        | 2DL + FR1  | DC_3A-38A_n28A       |
| EN-DC | FDD        | 3DL + FR1  | DC_1A-20A-32A_n28A   |
| EN-DC | FDD        | 3DL + FR1  | DC_7A-20A-32A_n28A   |
| SA    | 2FDD + TDD | 3FR1       | CA_n5(2A)-n77A       |
| SA    | FDD + 2TDD | 3FR1       | CA_n5A-n77C          |
| SA    | 2FDD + TDD | 3FR1       | CA_n5B-n77A          |
| SA    | 2FDD       | 2FR1       | CA_n7B               |
| SA    | 3FDD       | 3FR1       | CA_n1A-n7B           |
| SA    | 3FDD       | 3FR1       | CA_n3A-n7B           |
| SA    | 3FDD       | 3FR1       | CA_n5A-n7B           |
| SA    | 3FDD       | 3FR1       | CA_n7B-n28A          |
| SA    | 3FDD       | 3FR1       | CA_n1A-n3A-n5A       |
| SA    | 3FDD       | 3FR1       | CA_n1A-n5A-n7A       |
| SA    | 3FDD       | 3FR1       | CA_n3A-n5A-n7A       |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_3A-7A_n78C        |
| EN-DC | FDD + TDD  | 1DL + 2FR1 | DC_20A_n8A-n78A      |
| EN-DC | FDD        | 3DL + FR1  | DC_1A-8A-28A_n3A     |
| EN-DC | FDD        | 3DL + FR1  | DC_1A-20A-28A_n3A    |
| EN-DC | FDD        | 3DL + FR1  | DC_20A-28A-32A_n3A   |
| EN-DC | FDD        | 4DL + FR1  | DC_1A-7A-20A-28A_n3A |
| SA    | 2FDD + TDD | 3FR1       | CA_n8A-n28A-n78A     |
| SA    | 3FDD       | 3FR1       | CA_n1A-n3A-n20A      |
| SA    | 2FDD + TDD | 3FR1       | CA_n3A-n20A-n78A     |
| SA    | FDD + TDD  | 2FR1       | CA_n3A-n40A          |
| EN-DC | TDD        | 3DL + FR1  | DC_1A-1A-3A_n78A     |
| EN-DC | TDD        | 4DL + FR1  | DC_1A-1A-3C_n78A     |
| EN-DC | TDD        | 3DL + FR1  | DC_1A-1A-5A_n78A     |
| EN-DC | TDD        | 3DL + FR1  | DC_1A-1A-28A_n78A    |
| EN-DC | TDD        | 4DL + FR1  | DC_1A-1A-3A-5A_n78A  |
| EN-DC | TDD        | 5DL + FR1  | DC_1A-1A-3C-5A_n78A  |
| EN-DC | TDD        | 4DL + FR1  | DC_1A-1A-3A-28A_n78A |
| EN-DC | TDD        | 5DL + FR1  | DC_1A-1A-3C-28A_n78A |
| EN-DC | FDD        | 2DL + FR1  | DC_7A-8A_n28A        |
| EN-DC | FDD        | 3DL + FR1  | DC_1A-1A-7A_n28A     |

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|       |            |            |                         |
|-------|------------|------------|-------------------------|
| EN-DC | FDD        | 3DL + FR1  | DC_1A-7A-8A_n28A        |
| EN-DC | FDD        | 3DL + FR1  | DC_3A-7A-8A_n28A        |
| EN-DC | FDD        | 4DL + FR1  | DC_1A-1A-3C_n28A        |
| EN-DC | FDD        | 5DL + FR1  | DC_1A-1A-3C-7A_n28A     |
| EN-DC | TDD        | 4DL + FR1  | DC_1A-1A-3A-7A_n78A     |
| EN-DC | TDD        | 5DL + FR1  | DC_1A-1A-3C-7A_n78A     |
| EN-DC | TDD        | 5DL + FR1  | DC_1A-1A-3A-7A-28A_n78A |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_1A-7A_n78C           |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_7A-7A_n78C           |
| EN-DC | 2TDD       | 3DL + 2FR1 | DC_1A-3A-7A_n78C        |
| EN-DC | 2TDD       | 3DL + 2FR1 | DC_1A-7A-7A_n78C        |
| EN-DC | 2TDD       | 3DL + 2FR1 | DC_3A-7A-7A_n78C        |
| EN-DC | 2TDD       | 4DL + 2FR1 | DC_1A-3A-7A-7A_n78C     |
| SA    | 2TDD       | 2FR1       | CA_n40A-n77A            |
| SA    | FDD + 2TDD | 3FR1       | CA_n1A-n41A-n77A        |
| EN-DC | FDD + TDD  | 2DL + 2FR1 | DC_3A-28A_n1A-n40A      |
| SA    | 2FDD       | 2FR1       | CA_n3(2A)               |
| SA    | 2TDD       | 2FR1       | CA_n40B                 |
| EN-DC | FDD        | 2DL + FR1  | DC_1A-38A_n8A           |
| EN-DC | FDD        | 3DL + FR1  | DC_20A-28A-32A_n1A      |
| EN-DC | FDD        | 3DL + FR1  | DC_20A-32A-38A_n1A      |
| EN-DC | FDD        | 1DL + FR1  | DC_38A_n8A              |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_1A-41A_n41A-n78A     |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_3A-41A_n41A-n78A     |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_1A-3A_n41A-n77A      |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_1A-41A_n41A-n77A     |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_3A-41A_n41A-n77A     |
| EN-DC | 2TDD       | 3DL + 2FR1 | DC_1A-3A-41A_n41A-n77A  |
| EN-DC | FDD + TDD  | 2DL + 2FR1 | DC_1A-41A_n28A-n41A     |
| EN-DC | FDD + TDD  | 2DL + 2FR1 | DC_3A-41A_n28A-n41A     |
| SA    | 3FDD       | 3FR1       | CA_n1B-n3A              |
| SA    | 3FDD       | 3FR1       | CA_n1A-n3(2A)           |
| EN-DC | FDD        | 2DL + FR1  | DC_20A-40A_n1A          |
| SA    | 2TDD       | 2FR1       | CA_n41B                 |
| EN-DC | TDD        | 2DL + FR1  | DC_1A-(n)41AA           |
| EN-DC | TDD        | 3DL + FR1  | DC_1A-(n)41CA           |



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|       |            |            |                       |
|-------|------------|------------|-----------------------|
| EN-DC | TDD        | 4DL + FR1  | DC_1A-(n)41DA         |
| EN-DC | TDD        | 3DL + FR1  | DC_1A-41C_n41A        |
| EN-DC | TDD        | 3DL + FR1  | DC_3A-41C_n41A        |
| EN-DC | TDD        | 4DL + FR1  | DC_3A-41D_n41A        |
| EN-DC | TDD        | 2DL + FR1  | DC_3A-(n)41AA         |
| EN-DC | TDD        | 3DL + FR1  | DC_3A-(n)41CA         |
| EN-DC | TDD        | 4DL + FR1  | DC_3A-(n)41DA         |
| EN-DC | FDD        | 3DL + FR1  | DC_1A-3A-41A_n3A      |
| EN-DC | FDD        | 4DL + FR1  | DC_1A-3A-41C_n3A      |
| EN-DC | TDD        | 3DL + FR1  | DC_1A-3A-(n)41AA      |
| EN-DC | FDD + TDD  | 2DL + 2FR1 | DC_1A-3A_n3A-n41A     |
| EN-DC | FDD + TDD  | 2DL + 2FR1 | DC_1A-41A_n3A-n41A    |
| EN-DC | FDD + TDD  | 3DL + 2FR1 | DC_1A-3A-41A_n3A-n41A |
| EN-DC | FDD + TDD  | 3DL + 2FR1 | DC_1A-3A-41A_n3A-n77A |
| EN-DC | FDD + TDD  | 4DL + 2FR1 | DC_1A-3A-41C_n3A-n77A |
| EN-DC | FDD + TDD  | 3DL + 2FR1 | DC_1A-3A-41A_n3A-n78A |
| EN-DC | FDD + TDD  | 4DL + 2FR1 | DC_1A-3A-41C_n3A-n78A |
| SA    | 2FDD + TDD | 3FR1       | CA_n1A-n3A-n41A       |
| EN-DC | FDD        | 2DL + FR1  | DC_8A-20A_n1A         |
| SA    | 2FDD + TDD | 3FR1       | CA_n1A-n28A-n41A      |
| SA    | 2FDD + TDD | 3FR1       | CA_n1A-n28A-n77A      |
| SA    | FDD + 2TDD | 3FR1       | CA_n5A-n78C           |
| SA    | 2FDD + TDD | 3FR1       | CA_n1A-n28A-n38A      |
| SA    | FDD + 2TDD | 3FR1       | CA_n28A-n38A-n78A     |
| EN-DC | 2TDD       | 3DL + 2FR1 | DC_5A-7A-7A_n78(2A)   |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_5A-7A_n78(2A)      |
| EN-DC | 2TDD       | 3DL + 2FR1 | DC_5A-7A-7A_n77(2A)   |
| EN-DC | 2TDD       | 2DL + 2FR1 | DC_5A-7A_n77(2A)      |
| EN-DC | TDD        | 3DL + FR1  | DC_5A-7A-7A_n77A      |
| EN-DC | 2TDD       | 1DL + 2FR1 | DC_5A_n77C            |

| Sub-6 GHz (FR1) LTE Envelope                                          |                                                                |                                                                |  |
|-----------------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------|--|
| Sub-6 GHz<br>TDD <= 60 MHz<br>FDD <= 40 MHz<br>4G DL 4 × 4 MIMO (20L) | Sub-6 GHz<br>60 MHz < TDD <= 120 MHz<br>4G DL 4 × 4 MIMO (10L) | Sub-6 GHz<br>120 MHz < TDD <= 160 MHz<br>4G DL 4 × 4 MIMO (8L) |  |
| 8A                                                                    | -                                                              | -                                                              |  |
| 28A                                                                   | -                                                              | -                                                              |  |
| 3A-8A                                                                 | -                                                              | -                                                              |  |
| 3A-28A                                                                | -                                                              | -                                                              |  |
| 3A-32A                                                                | -                                                              | -                                                              |  |
| 7A-8A                                                                 | -                                                              | -                                                              |  |
| 7A-28A                                                                | -                                                              | -                                                              |  |
| 7A-32A                                                                | -                                                              | -                                                              |  |
| 8A-32A                                                                | -                                                              | -                                                              |  |
| 20A-32A                                                               | -                                                              | -                                                              |  |
| 28A-32A                                                               | -                                                              | -                                                              |  |
| 3A-7A-8A                                                              | -                                                              | -                                                              |  |
| 3A-7A-28A                                                             | -                                                              | -                                                              |  |
| 3A-7A-32A                                                             | -                                                              | -                                                              |  |
| 3A-8A-32A                                                             | -                                                              | -                                                              |  |
| 3A-20A-32A                                                            | -                                                              | -                                                              |  |
| 3A-28A-32A                                                            | -                                                              | -                                                              |  |
| 7A-8A-32A                                                             | -                                                              | -                                                              |  |
| 7A-20A-32A                                                            | -                                                              | -                                                              |  |
| 7A-28A-32A                                                            | -                                                              | -                                                              |  |
| 3A-7A-32A                                                             | -                                                              | -                                                              |  |
| 1A                                                                    | -                                                              | -                                                              |  |
| 8A                                                                    | -                                                              | -                                                              |  |
| 28A                                                                   | -                                                              | -                                                              |  |
| 1A-8A                                                                 | -                                                              | -                                                              |  |
| 1A-28A                                                                | -                                                              | -                                                              |  |
| 1A-32A                                                                | -                                                              | -                                                              |  |
| 7A-8A                                                                 | -                                                              | -                                                              |  |
| 7A-28A                                                                | -                                                              | -                                                              |  |
| 7A-32A                                                                | -                                                              | -                                                              |  |
| 8A-32A                                                                | -                                                              | -                                                              |  |
| 20A-32A                                                               | -                                                              | -                                                              |  |

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|              |   |   |
|--------------|---|---|
| 28A-32A      | - | - |
| 1A-7A-8A     | - | - |
| 1A-7A-28A    | - | - |
| 1A-7A-32A    | - | - |
| 1A-8A-32A    | - | - |
| 1A-28A-32A   | - | - |
| 7A-20A-32A   | - | - |
| 7A-28A-32A   | - | - |
| 1A-7A-32A    | - | - |
| 1A-7A-32A    | - | - |
| 1A           | - | - |
| 3A           | - | - |
| 8A           | - | - |
| 20A          | - | - |
| 28A          | - | - |
| 1A-3A        | - | - |
| 1A-28A       | - | - |
| 3A-20A       | - | - |
| 3A-28A       | - | - |
| 1A-3A-20A    | - | - |
| 1A-3A-28A    | - | - |
| 1A-32A       | - | - |
| 3A-32A       | - | - |
| 7A-32A       | - | - |
| 1A-3A-32A    | - | - |
| 1A-7A-32A    | - | - |
| 3A-7A-32A    | - | - |
| 1A-3A-7A-32A | - | - |
| 1A           | - | - |
| 3A           | - | - |
| 7A           | - | - |
| 1A-32A       | - | - |
| 7A-32A       | - | - |
| 1A-7A-32A    | - | - |
| 1A           | - | - |
| 3A           | - | - |

## RG520F-EU\_5G

[illegible]

## RG520F-EU\_5G

|           |                   |       |
|-----------|-------------------|-------|
| -         | 1A-3A             | 1A,3A |
| -         | -                 | 1A    |
| -         | -                 | 3A    |
| -         | -                 | 1A-3A |
| -         | 1A                | -     |
| -         | 3A                | -     |
| -         | 7A                | -     |
| -         | 8A                | -     |
| -         | 20A               | -     |
| -         | 28A               | -     |
| -         | 38A               | -     |
| -         | 3C                | -     |
| -         | 7C                | -     |
| -         | 1A-3A             | -     |
| -         | 1A-7A             | -     |
| -         | 1A-8A             | -     |
| -         | 1A-20A            | -     |
| -         | 3A-3A             | -     |
| -         | 3A-7A             | -     |
| -         | 3A-8A             | -     |
| -         | 3A-20A            | -     |
| -         | 3A-28A            | -     |
| -         | 3A-38A            | -     |
| -         | 7A-20A            | -     |
| -         | 7A-28A            | -     |
| -         | -                 | -     |
| -         | 20A-38A           | -     |
| 1A-3C     | 1A,3C             | -     |
| 1A-7C     | 1A,7C             | -     |
| 3A-7C     | 3A,7C             | -     |
| 3C-7A     | 3C,7A             | -     |
| 3C-20A    | 3C                | -     |
| 3C-32A    | 3C,32A            | -     |
| 1A-3A-7A  | 1A-3A,1A-7A,3A-7A | -     |
| 1A-3A-8A  | 1A-3A             | -     |
| 1A-3A-20A | 1A-3A             | -     |

## RG520F-EU\_5G

|                                           |                   |          |
|-------------------------------------------|-------------------|----------|
| 1A-3A-28A                                 | 1A-3A             | -        |
| 1A-7A-20A                                 | 1A-7A             | -        |
| 1A                                        | 1A                | -        |
| 3A-7A-20A                                 | 3A-7A             | -        |
| 3A-7A-28A                                 | 3A-7A             | -        |
| 3A                                        | 3A                | -        |
| 3C-7C                                     | -                 | -        |
| 1A-3A-7C                                  | 1A,3A             | -        |
| 1A-3C-7A                                  | 1A,7A             | -        |
| 3C-7A-20A                                 | 7A                | -        |
| 3C-7A-32A                                 | 7A-32A            | -        |
| 1A-3A-7A                                  | 1A,3A,7A          | -        |
| 1A-3A-7A                                  | 1A,3A,7A          | -        |
| 1A-3A-7A                                  | 1A,3A,7A          | -        |
| 1A-3A-7A-32A                              | 1A,3A,7A,32A      | -        |
| 1A-7A-32A                                 | 1A,7A,32A         | -        |
| 3A-7A-32A                                 | 3A,7A,32A         | -        |
| 1A-3C-7C                                  | -                 | -        |
| 1A-3A-7A, 1A-3A-32A, 1A-7A-32A, 3A-7A-32A | -                 | -        |
| -                                         | -                 | 3A-20A   |
| -                                         | 1A,3A,7A          | -        |
| -                                         | -                 | 1A       |
| -                                         | -                 | 3A       |
| -                                         | -                 | 7A       |
| -                                         | -                 | 20A      |
| -                                         | -                 | 3C       |
| -                                         | -                 | 7C       |
| -                                         | -                 | 1A-3A    |
| -                                         | -                 | 1A-7A    |
| -                                         | -                 | 3A-7A    |
| -                                         | 1A,3C             | 1A       |
| -                                         | 1A,7C             | 1A       |
| -                                         | 3A,7C             | 3A       |
| -                                         | 3C,7A             | 7A       |
| -                                         | 1A-3A,1A-7A,3A-7A | 1A,3A,7A |
| -                                         | -                 | -        |

## RG520F-EU\_5G

[illegible]

## RG520F-EU\_5G

|           |     |   |
|-----------|-----|---|
| 3A-7A     | -   | - |
| 7A-20A    | -   | - |
| 3A-7A-20A | -   | - |
| 7A        | -   | - |
| 20A       | -   | - |
| 1A-20A    | -   | - |
| 1A-7A     | -   | - |
| 7A-20A    | -   | - |
| 1A-7A-20A | -   | - |
| 1A        | -   | - |
| 3A        | -   | - |
| 7A        | -   | - |
| 1A-3A     | -   | - |
| 1A-7A     | -   | - |
| 3A-7A     | -   | - |
| 1A-3A-7A  | -   | - |
| 1A        | -   | - |
| 3A        | -   | - |
| 7A        | -   | - |
| -         | -   | - |
| 3C        | -   | - |
| 1A-3A     | -   | - |
| 1A-7A     | -   | - |
| 1A        | -   | - |
| 3A-7A     | -   | - |
| 3A        | -   | - |
| 7A        | -   | - |
| 1A-3A-7A  | -   | - |
| 1A-3A     | -   | - |
| 1A-7A     | -   | - |
| 3A-7A     | -   | - |
| 1A-3A-7A  | -   | - |
| -         | 1A  | - |
| -         | 3A  | - |
| -         | 8A  | - |
| -         | 28A | - |



## RG520F-EU\_5G

|            |                       |   |
|------------|-----------------------|---|
| -          | 41C                   | - |
| -          | 1A-3A                 | - |
| -          | 1A-8A                 | - |
| -          | 1A-28A                | - |
| -          | 1A-41A                | - |
| -          | 1A-41A                | - |
| -          | 1A-42A                | - |
| -          | 1A-42A                | - |
| -          | 3A-8A                 | - |
| -          | 3A-28A                | - |
| -          | 3A-41A                | - |
| -          | 3A-41A                | - |
| -          | 3A-42A                | - |
| -          | 3A-42A                | - |
| -          | 28A-42A               | - |
| -          | 41A-42A               | - |
| 1A-41C     | 1A,41C                | - |
| 1A-41C     | 1A,41C                | - |
| 1A-42C     | 1A,42C                | - |
| 1A-42C     | 1A,42C                | - |
| 3A-41C     | 3A,41C                | - |
| 3A-41C     | 3A,41C                | - |
| 3A-42C     | 3A,42C                | - |
| 3A-42C     | 3A,42C                | - |
| 28A-41C    | 41C                   | - |
| 28A-42C    | 42C                   | - |
| 41A-42C    | 41A,42C               | - |
| 41C-42A    | 41C,42A               | - |
| 1A-3A-8A   | 1A-3A                 | - |
| 1A-3A-28A  | 1A-3A                 | - |
| 1A-3A-41A  | 1A-3A,1A-41A,3A-41A   | - |
| 1A-3A-41A  | 1A-3A,1A-41A,3A-41A   | - |
| 1A-3A-42A  | 1A-3A,1A-42A,3A-42A   | - |
| 1A-3A-42A  | 1A-3A,1A-42A,3A-42A   | - |
| 1A-28A-42A | 1A-42A                | - |
| 1A-41A-42A | 1A-41A,1A-42A,41A-42A | - |

## RG520F-EU\_5G

|                               |                       |   |
|-------------------------------|-----------------------|---|
| 1A-41A-42A                    | 1A-41A,1A-42A,41A-42A | - |
| 3A-28A-42A                    | 3A-42A                | - |
| 3A-41A-42A                    | 3A-41A,3A-42A,41A-42A | - |
| 3A-41A-42A                    | 3A-41A,3A-42A,41A-42A | - |
| 1A-42D                        | 1A                    | - |
| 3A-42D                        | 3A                    | - |
| 41C-42C                       | -                     | - |
| 1A-3A-41C                     | 1A,3A                 | - |
| 1A-3A-41C                     | 1A,3A                 | - |
| 1A-3A-42C                     | 1A,3A                 | - |
| 1A-3A-42C                     | 1A,3A                 | - |
| 1A-28A-42C                    | 1A                    | - |
| 1A-41A-42C                    | 1A,41A                | - |
| 1A-41A-42C                    | 1A,41A                | - |
| 1A-41C-42A                    | 1A,42A                | - |
| 1A-41C-42A                    | 1A,42A                | - |
| 3A-28A-42C                    | 3A                    | - |
| 3A-41A-42C                    | 3A,41A                | - |
| 3A-41A-42C                    | 3A,41A                | - |
| 3A-41C-42A                    | 3A,42A                | - |
| 3A-41C-42A                    | 3A,42A                | - |
| 1A-3A-42A                     | 1A,3A,42A             | - |
| 1A-42E                        | -                     | - |
| 1A-3A-42D                     | -                     | - |
| 1A-41C-42C                    | -                     | - |
| 1A-41C-42C                    | -                     | - |
| 3A-41C-42C                    | -                     | - |
| 3A-41C-42C                    | -                     | - |
| 1A-3A-42C                     | -                     | - |
| 1A-3A-42C                     | -                     | - |
| 1A-3A-41A-42C                 | -                     | - |
| 1A-3A-41C, 1A-3A-42C, 41C-42C | -                     | - |
| 1A-3A-41C, 1A-3A-42C, 41C-42C | -                     | - |
| -                             | 5A                    | - |
| -                             | 1A-5A                 | - |
| -                             | 3A-5A                 | - |

## RG520F-EU\_5G

|             |             |   |
|-------------|-------------|---|
| -           | 5A-7A       | - |
| -           | 7A-7A       | - |
| 1A-5A-7A    | 1A-7A       | - |
| 1A-7A-7A    | 1A-7A,7A-7A | - |
| 3A-5A-7A    | 3A-7A       | - |
| 3A-7A-7A    | 3A-7A,7A-7A | - |
| 5A-7A-7A    | 7A-7A       | - |
| 1A-3A-7A    | 1A,3A,7A    | - |
| 1A-3A-7A-7A | 1A,3A,7A    | - |
| 1A-5A-7A-7A | 1A,7A       | - |
| 3A-5A-7A-7A | 3A,7A       | - |
| 3C-8A       | 3C          | - |
| 1A-3C-8A    | 1A          | - |
| -           | 3A          | - |
| -           | 8A          | - |
| 1A-3A-5A    | 1A-3A       | - |
| 1A          | -           | - |
| -           | -           | - |
| 3A          | -           | - |
| 7A          | -           | - |
| 1A          | -           | - |
| 1A-3A       | -           | - |
| 3A          | -           | - |
| 3A-7A       | -           | - |
| 7A          | -           | - |
| 7C          | -           | - |
| 1A-3A-7A    | -           | - |
| 1A-3A-7C    | -           | - |
| 1A-3A-7     | -           | - |
| 1A-3C       | -           | - |
| 1A-3C-7A    | -           | - |
| 1A-3C-7C    | -           | - |
| 1A-7A       | -           | - |
| 1A-7C       | -           | - |
| 1A-7C       | -           | - |
| 3A-7C       | -           | - |

## RG520F-EU\_5G

|            |                     |        |
|------------|---------------------|--------|
| 3A-7C      | -                   | -      |
| 3C         | -                   | -      |
| 3C-7A      | -                   | -      |
| 7C         | -                   | -      |
| -          | 1A                  | -      |
| -          | 1A-28A              | -      |
| -          | 1A-3A               | -      |
| 1A-3A-28A  | 1A-3A               | -      |
| -          | 28A                 | -      |
| -          | 3A                  | -      |
| -          | 3A-28A              | -      |
| 1A-28A-40A | 1A-40A              | -      |
| 1A-3A-40A  | 1A-3A,1A-40A,3A-40A | -      |
| -          | 1A-40A              | -      |
| -          | 28A-40A             | -      |
| 3A-28A-40A | 3A-40A              | -      |
| -          | 3A-40A              | -      |
| -          | 1A-28A              | -      |
| 3C-28A     | 3C                  | -      |
| 7C-28A     | 7C                  | -      |
| 1A-7A-28A  | 1A-7A               | -      |
| 3A-7C-28A  | 3A                  | -      |
| 1A-3C-28A  | 1A                  | -      |
| 1A-7C-28A  | 1A                  | -      |
| 3C-7A-28A  | 7A                  | -      |
| 1A-3C-7A   | 1A,3A,7A            | -      |
| 1A-3A-7C   | 1A,3A,7A            | -      |
| -          | -                   | 1A     |
| -          | -                   | 1A-28A |
| -          | -                   | 1A-3A  |
| -          | 1A-3A               | 1A,3A  |
| -          | -                   | 28A    |
| -          | -                   | 3A     |
| -          | -                   | 3A-28A |
| -          | -                   | -      |
| -          | -                   | -      |

## RG520F-EU\_5G

|             |        |    |
|-------------|--------|----|
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | 40A    | -  |
| -           | 40C    | -  |
| 3A-40C      | 3A,40C | -  |
| 28A-40C     | 40C    | -  |
| 3A-3A-7A-7A | -      | -  |
| 3A-3A-7A-7A | 3A,7A  | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | 5A |
| 5A          | -      | -  |
| -           | -      | -  |
| -           | 5A     | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |

## RG520F-EU\_5G

|           |       |     |
|-----------|-------|-----|
| 1A-3A-40C | 1A,3A | -   |
| 3C-7C-28A | -     | -   |
| 1A-3A-40C | -     | -   |
| -         | -     | -   |
| -         | -     | -   |
| 7A-7A     | -     | -   |
| -         | -     | -   |
| -         | -     | -   |
| -         | -     | -   |
| -         | -     | -   |
| -         | -     | 1A  |
| -         | -     | 1A  |
| -         | -     | 1A  |
| -         | -     | 3A  |
| -         | -     | 3A  |
| -         | -     | 3A  |
| -         | -     | 20A |
| -         | -     | -   |
| -         | -     | -   |
| -         | -     | -   |
| -         | -     | -   |
| 3C        | -     | -   |
| 1A-3C     | -     | -   |
| 1A-7A     | -     | -   |
| 3A-7A     | -     | -   |
| 3C-7A     | -     | -   |
| 7A-28A    | -     | -   |
| 1A-3C-7A  | -     | -   |
| 1A-3C-28A | -     | -   |
| 1A-7A-28A | -     | -   |
| 3A-7A-28A | -     | -   |
| 3C-7A-28A | -     | -   |
| 1A-3A-7A  | -     | -   |
| 1A-3C-7A  | -     | -   |
| 3C        | -     | -   |
| 1A-3C     | -     | -   |

## RG520F-EU\_5G

|                     |         |        |
|---------------------|---------|--------|
| 1A-7A               | -       | -      |
| 3C-7A               | -       | -      |
| 3C-7C               | -       | -      |
| 1A-3C-7A            | -       | -      |
| 1A-3A               | -       | -      |
| 3A-7A               | -       | -      |
| 3C-7C               | -       | -      |
| 1A-3C,1A-7C,3C-7C   | -       | -      |
| -                   | 41C     | -      |
| -                   | 20A     | -      |
| -                   | 1A      | -      |
| -                   | 7A-8A   | -      |
| -                   | 28A-41A | -      |
| -                   | 28A-41A | -      |
| -                   | 41A     | -      |
| -                   | 41A     | -      |
| -                   | -       | -      |
| -                   | -       | -      |
| -                   | -       | -      |
| -                   | -       | -      |
| -                   | -       | -      |
| -                   | -       | -      |
| -                   | -       | -      |
| -                   | -       | -      |
| 3C-7C, 1A-3C, 1A-7C | -       | -      |
| -                   | -       | -      |
| 3C                  | -       | -      |
| 3C-7A               | -       | -      |
| 3C-32A              | -       | -      |
| -                   | -       | 28A    |
| -                   | -       | 1A-3A  |
| -                   | -       | 1A-28A |
| -                   | -       | -      |
| -                   | -       | -      |
| -                   | -       | -      |
| -                   | -       | -      |
| -                   | -       | -      |

## RG520F-EU\_5G

|                                       |             |   |
|---------------------------------------|-------------|---|
| -                                     | -           | - |
| -                                     | -           | - |
| -                                     | -           | - |
| -                                     | -           | - |
| -                                     | -           | - |
| -                                     | -           | - |
| -                                     | -           | - |
| -                                     | -           | - |
| -                                     | -           | - |
| -                                     | -           | - |
| -                                     | -           | - |
| 1A-1A-3A-3A, 1A-1A-3A-7A, 1A-3A-3A-7A | -           | - |
| 1A-1A-3A-3A-28A                       | -           | - |
| 1A-1A-3A-7A                           | -           | - |
| 1A-1A-3A-28A                          | -           | - |
| 1A-1A-3C, 1A-3C-7A                    | -           | - |
| 1A-1A-3C-28A                          | -           | - |
| 1A-1A-7A-28A                          | -           | - |
| 1A-1A-28A                             | -           | - |
| -                                     | 1A-3A       | - |
| 1A-3A-3A-7A                           | -           | - |
| 1A-3A-3A-28A                          | -           | - |
| 1A-3A-7C                              | -           | - |
| 1A-3A-20A                             | 1A-3A       | - |
| 1A-3C                                 | -           | - |
| 1A-3C-7A                              | -           | - |
| 1A-3C-7C                              | -           | - |
| 1A-7C                                 | -           | - |
| 3A-3A-7A-28A                          | -           | - |
| 3A-3A-28A                             | -           | - |
| 3A-7C                                 | -           | - |
| 3C-7A                                 | -           | - |
| 3C-7C                                 | -           | - |
| 3C-28A                                | -           | - |
| 7C                                    | -           | - |
| 3A-3A-7A                              | 3A-7A,3A-7A | - |



## RG520F-EU\_5G

|                |             |       |
|----------------|-------------|-------|
| 3A-3A-7A       | -           | -     |
| -              | -           | -     |
| -              | -           | -     |
| 3A-7A-7A       | -           | -     |
| 3A-7A-8A       | 3A-7A       | -     |
| -              | -           | 7A-7A |
| 1A-7A-8A       | 1A-7A       | -     |
| 3A-3A-8A       | 3A-3A       | -     |
| 7A-7A-8A       | 7A-7A       | -     |
| 3A-3A-7A-8A    | 3A,7A       | -     |
| 3A-7A-7A-8A    | 3A,7A       | -     |
| 3A-3A-7A-7A-8A | -           | -     |
| 3A-3A          | -           | -     |
| 1A-3A-7A       | -           | -     |
| 1A-3A-3A       | -           | -     |
| 3A-3A-7A       | -           | -     |
| 1A-3A-3A-7A    | -           | -     |
| -              | -           | -     |
| -              | -           | -     |
| -              | -           | -     |
| -              | -           | -     |
| -              | -           | -     |
| -              | -           | 8A    |
| -              | -           | 1A-8A |
| -              | -           | 3A-8A |
| -              | -           | 7A-8A |
| -              | 1A-3A       | 1A,3A |
| -              | 1A-7A       | 1A,7A |
| -              | 1A-7A,7A-7A | 1A,7A |
| -              | 3A-7A,7A-7A | 3A,7A |
| -              | 3A-7A       | 3A,7A |
| -              | 1A,3A,7A    | -     |
| -              | 1A,3A,7A    | -     |
| 3A-3A          | -           | -     |
| 7A-7A          | -           | -     |
| 3A-3A-7A-8A    | -           | -     |

## RG520F-EU\_5G

|                |                   |          |
|----------------|-------------------|----------|
| 3A-7A-7A-8A    | -                 | -        |
| 3A-3A-7A-7A-8A | -                 | -        |
| 1A-3A          | -                 | -        |
| 1A-3A-7A       | -                 | -        |
| 7A-7A          | -                 | -        |
| 3A-3A-7A       | -                 | -        |
| 3A-7A-7A       | -                 | -        |
| 3A-3A-7A-7A    | -                 | -        |
| -              | -                 | -        |
| -              | -                 | -        |
| -              | -                 | -        |
| -              | -                 | -        |
| -              | -                 | 7A       |
| -              | -                 | 8A       |
| -              | -                 | 1A-3A    |
| -              | -                 | 1A-7A    |
| -              | -                 | 1A-8A    |
| -              | -                 | 3A-8A    |
| -              | -                 | 3A-7A    |
| -              | -                 | 7A-7A    |
| -              | 1A-3A             | 1A,3A    |
| -              | 1A-3A,1A-7A,3A-7A | 1A,3A,7A |
| -              | 1A-7A,7A-7A       | 1A,7A    |
| -              | 3A-7A,7A-7A       | 3A,7A    |
| -              | 1A,3A,7A          | -        |
| -              | -                 | -        |
| -              | -                 | -        |
| -              | -                 | -        |
| -              | -                 | -        |
| 3A-3A-8A       | -                 | -        |
| 7A-7A-8A       | -                 | -        |
| 3A-7A          | -                 | -        |
| 3A-3A          | -                 | -        |
| -              | -                 | -        |
| -              | -                 | -        |
| -              | -                 | -        |

## RG520F-EU\_5G

|           |        |   |
|-----------|--------|---|
| -         | -      | - |
| -         | -      | - |
| -         | -      | - |
| 1A-3A-7A  | -      | - |
| -         | -      | - |
| -         | -      | - |
| -         | -      | - |
| -         | -      | - |
| -         | -      | - |
| -         | -      | - |
| -         | -      | - |
| -         | 20A    | - |
| -         | 40A    | - |
| -         | 7A     | - |
| -         | 3A-3A  | - |
| -         | 3A-7A  | - |
| -         | 7A-7A  | - |
| -         | 7A-8A  | - |
| 3C-20A    | -      | - |
| 3C-7A-20A | -      | - |
| 3C-7C-20A | -      | - |
| 3C-8A     | -      | - |
| -         | 3A-20A | - |
| -         | 3A-28A | - |
| 3C        | -      | - |
| 3C-7C     | -      | - |
| 3A-7C-20A | -      | - |
| -         | -      | - |
| 3A-3A-28A | 3A-3A  | - |
| 40A       | -      | - |
| -         | -      | - |
| -         | 8A     | - |
| 3A-40A    | -      | - |
| -         | -      | - |
| -         | -      | - |
| -         | -      | - |
| -         | -      | - |

## RG520F-EU\_5G

[illegible]

## RG520F-EU\_5G

[illegible]

## RG520F-EU\_5G

[illegible]

## RG520F-EU\_5G

|           |                     |           |
|-----------|---------------------|-----------|
| -         | -                   | -         |
| -         | -                   | 41A       |
| -         | -                   | 1A-41A    |
| -         | -                   | 3A-41A    |
| -         | -                   | 41C       |
| -         | 1A-3A,1A-41A,3A-41A | 1A,3A,41A |
| -         | 1A,41C              | 1A        |
| -         | 3A,41C              | 3A        |
| -         | -                   | 41A       |
| -         | -                   | 1A-41A    |
| -         | -                   | 3A-41A    |
| -         | -                   | 41C       |
| -         | 1A-3A,1A-41A,3A-41A | 1A,3A,41A |
| -         | 1A,41C              | 1A        |
| -         | 3A,41C              | 3A        |
| -         | 1A,3A               | -         |
| -         | -                   | -         |
| -         | 3C                  | -         |
| -         | -                   | -         |
| 1A-7A-32A | -                   | -         |
| 1A-42A    | -                   | -         |
| 1A-42C    | -                   | -         |
| 1A        | -                   | -         |
| 1A-42A    | -                   | -         |
| 3A        | -                   | -         |
| 3A-42A    | -                   | -         |
| 1A-3A     | -                   | -         |
| 1A-3A-42A | -                   | -         |
| 1A-42C    | -                   | -         |
| 3A-42C    | -                   | -         |
| 1A-3A-42C | -                   | -         |
| -         | -                   | 28A       |
| -         | -                   | 1A-42A    |
| -         | -                   | 3A-28A    |
| -         | -                   | 3A-42A    |
| -         | 1A-3A,1A-42A,3A-42A | -         |

## RG520F-EU\_5G

|            |                       |            |
|------------|-----------------------|------------|
| -          | 1A,42C                | 1A         |
| -          | 3A,42C                | 3A         |
| -          | 1A,3A                 | -          |
| -          | 1A-1A                 | -          |
| 7C-20A     | -                     | -          |
| 7C-20A     | -                     | -          |
| -          | 28A                   | -          |
| 1A-20A-38A | 1A-38A                | -          |
| 3A-20A-38A | 3A-38A                | -          |
| 1A-3A-38A  | 1A,3A,38A             | -          |
| -          | -                     | 41A-42A    |
| -          | 1A-41A,1A-42A,41A-42A | 1A,41A,42A |
| -          | 1A,41A                | -          |
| -          | 3A-41A,3A-42A,41A-42A | 3A,41A,42A |
| -          | 3A,41A                | -          |
| 8A-42A     | -                     | -          |
| 42A        | -                     | -          |
| -          | 8A-42A                | -          |
| -          | -                     | 42A        |
| 8A-42C     | -                     | -          |
| 42C        | -                     | -          |
| 8A-42C     | 42C                   | -          |
| -          | 42C                   | -          |
| -          | -                     | -          |
| -          | -                     | -          |
| -          | -                     | -          |
| -          | -                     | -          |
| -          | -                     | -          |
| 1A-8A-42A  | -                     | -          |
| 1A-42A     | -                     | -          |
| 1A-8A-42A  | 1A-42A                | -          |
| -          | 1A-42A                | 1A,42A     |
| 1A-8A-42C  | -                     | -          |
| 1A-42C     | -                     | -          |
| 1A-8A-42C  | 1A                    | -          |
| -          | 1A                    | -          |
| -          | -                     | -          |



## RG520F-EU\_5G

[illegible]

## RG520F-EU\_5G

|        |                     |           |
|--------|---------------------|-----------|
| -      | 5A                  | -         |
| -      | 5A                  | -         |
| -      | -                   | -         |
| -      | -                   | -         |
| -      | -                   | -         |
| 5A     | -                   | -         |
| -      | -                   | -         |
| -      | -                   | -         |
| 8A     | -                   | -         |
| 1C     | -                   | -         |
| 3C     | -                   | -         |
| 5A     | -                   | -         |
| -      | -                   | -         |
| -      | -                   | -         |
| 5A-7C  | 7C                  | -         |
| -      | -                   | -         |
| -      | -                   | -         |
| -      | -                   | -         |
| -      | -                   | -         |
| -      | -                   | -         |
| -      | -                   | 3A-8A     |
| -      | -                   | 40A       |
| -      | -                   | 40C       |
| -      | -                   | 1A-40A    |
| -      | 1A,40C              | 1A        |
| -      | -                   | 3A-40A    |
| -      | 3A,40C              | 3A        |
| -      | -                   | 8A-40A    |
| -      | 40C                 | -         |
| -      | 1A-3A,1A-40A,3A-40A | 1A,3A,40A |
| -      | 1A,3A               | -         |
| -      | 1A,3A,40A           | -         |
| -      | -                   | -         |
| 3A-40C | -                   | -         |
| 8A-40A | -                   | -         |
| 8A-40C | -                   | -         |

## RG520F-EU\_5G

|              |                     |       |
|--------------|---------------------|-------|
| -            | 3A-8A               | -     |
| 1A-40C       | 1A,40C              | -     |
| -            | 8A-40A              | -     |
| 8A-40C       | 8A,40C              | -     |
| 1A-3A-40A    | 1A,3A,40A           | -     |
| 1A-3A-40C    | -                   | -     |
| -            | -                   | -     |
| -            | -                   | -     |
| -            | -                   | -     |
| -            | -                   | -     |
| -            | -                   | -     |
| -            | -                   | -     |
| -            | -                   | -     |
| -            | -                   | -     |
| -            | -                   | -     |
| -            | -                   | -     |
| 3A-8A-42A    | 3A-42A              | -     |
| 3A-8A-42C    | 3A                  | -     |
| 1A-3A-42A    | 1A,3A,42A           | -     |
| 1A-3A-8A-42C | 1A,3A,42C           | -     |
| 1A-3A-41A    | 1A-3A,3A-41A,1A-41A | -     |
| -            | -                   | -     |
| -            | -                   | 1A-3A |
| -            | -                   | -     |
| -            | -                   | -     |
| -            | -                   | -     |
| -            | -                   | -     |
| 7C           | -                   | -     |
| 20A-38A      | -                   | -     |
| 1A-38A       | 1A-38A              | -     |
| -            | -                   | -     |
| -            | -                   | 7A    |
| -            | -                   | -     |
| 1A-1A        | -                   | -     |
| -            | 3A-8A               | -     |
| -            | -                   | -     |

## RG520F-EU\_5G

|           |                      |           |
|-----------|----------------------|-----------|
| -         | -                    | -         |
| 3A-7C     | -                    | -         |
| 7C-28A    | -                    | -         |
| 3C-20A    | -                    | -         |
| -         | 20A-32A              | -         |
| -         | 1A-3A,3A-41A,1A-41A  | 1A,3A,41A |
| -         | -                    | -         |
| -         | -                    | -         |
| -         | -                    | -         |
| -         | -                    | -         |
| 1A-3A-38A | 1A-3A,1A-38A,3A-38A- | -         |
| -         | 1A-32A               | -         |
| -         | 3A-32A               | -         |
| 1A-3A-32A | -1A-3A,1A-32A,3A-32A | -         |
| -         | -                    | -         |
| -         | -                    | 1A-32A    |
| -         | -                    | 3A-32A    |
| -         | -                    | 20A-32A   |
| -         | 1A-3A,1A-32A,3A-32A  | 1A,3A,32A |
| 1A-1A-3A  | -                    | -         |
| -         | -                    | -         |
| -         | -                    | -         |
| -         | -                    | -         |
| -         | -                    | -         |
| -         | -                    | -         |
| -         | -                    | -         |
| -         | -                    | -         |
| -         | -                    | -         |
| -         | -                    | -         |
| -         | -                    | -         |
| -         | -                    | -         |
| -         | 3C                   | -         |
| -         | -                    | -         |
| -         | 1A-41A               | -         |
| -         | 3A-41A               | -         |
| 28A-41C   | 41C                  | -         |
| -         | 7C                   | -         |
| -         | -                    | 7C        |

## RG520F-EU\_5G

|       |       |        |
|-------|-------|--------|
| -     | -     | -      |
| -     | -     | -      |
| -     | -     | -      |
| -     | -     | 3A-28A |
| -     | 1A-3A | 1A,3A  |
| -     | -     | -      |
| -     | -     | -      |
| -     | -     | -      |
| -     | -     | -      |
| -     | -     | -      |
| -     | -     | -      |
| -     | -     | -      |
| -     | -     | -      |
| -     | -     | -      |
| -     | -     | -      |
| -     | -     | -      |
| 1A-1A | -     | -      |
| -     | -     | -      |
| -     | -     | -      |
| -     | -     | -      |
| -     | -     | -      |
| -     | -     | -      |
| -     | -     | -      |
| -     | -     | -      |
| -     | -     | -      |
| -     | -     | 20A    |
| -     | -     | 1A-20A |
| -     | -     | 3A-20A |
| -     | 1A-3A | 1A,3A  |
| -     | -     | -      |
| -     | -     | -      |
| -     | -     | -      |
| -     | -     | 1A     |
| -     | -     | 3A     |
| -     | -     | 5A     |
| -     | -     | 28A    |
| -     | -     | -      |
| -     | -     | -      |

## RG520F-EU\_5G

|             |        |    |
|-------------|--------|----|
| -           | -      | 1A |
| -           | -      | -  |
| -           | -      | 3A |
| 1A-8A-40A   | 1A-40A | -  |
| 3A-8A-40A   | 3A-40A | -  |
| 40C         | -      | -  |
| 3A-8A-40A   | -      | -  |
| -           | 5A-7A  | -  |
| 1A-1A-3A    | -      | -  |
| 1A-1A-7A    | -      | -  |
| 1A-1A-3C    | -      | -  |
| 1A-1A-3A-3A | -      | -  |
| 1A-1A-3A-7A | -      | -  |
| 1A-1A-3C-7A | -      | -  |
| 1A-38A      | -      | -  |
| 20A-38A     | -      | -  |
| 1A-20A-38A  | -      | -  |
| 3A-8A-40C   | -      | -  |
| 1A-8A-40C   | 1A     | -  |
| 3A-8A-40C   | 3A     | -  |
| -           | 1A-20A | -  |
| 1A-7C-28A   | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | 3A |
| 1A-3C       | 1A,3C  | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |
| -           | -      | -  |

## RG520F-EU\_5G

|              |                     |        |
|--------------|---------------------|--------|
| 38A          | -                   | -      |
| -            | 1A-7A               | -      |
| 1A-38A       | -                   | -      |
| -            | 7A-32A              | -      |
| -            | -                   | -      |
| 1A-3A-7A     | 1A-3A,1A,7A,3A-7A   | -      |
| 1A-7A-32A    | 1A-7A,1A-32A,7A-32A | -      |
| 1A-20A-32A   | 1A-32A              | -      |
| 1A-20A-38A   | -                   | -      |
| 3A-7A-32A    | 3A-7A,3A-32A,7A-32A | -      |
| 7A-20A-32A   | 7A-32A              | -      |
| 1A-3A-32A    | 1A,3A,32A           | -      |
| 1A-3A-40A    | 1A,3A,40A           | -      |
| 38A          | -                   | -      |
| 3C-5A        | 3C                  | -      |
| 3A-7A-8A     | 3A-7A               | -      |
| 3A-28A-41A   | 3A-41A              | -      |
| 7A-7A-28A    | -                   | -      |
| 41D          | -                   | -      |
| 1A-3C-5A     | 1A                  | -      |
| 1A-3C-20A    | 1A                  | -      |
| 3A-7A-7A-28A | -                   | -      |
| 3A-28A-41C   | 3A                  | -      |
| -            | -                   | -      |
| -            | -                   | -      |
| 1A-3A-7A     | -                   | -      |
| -            | -                   | -      |
| -            | -                   | -      |
| -            | 1A-40A              | 1A,40A |
| -            | 1A                  | -      |
| -            | 3A-40A              | 3A,40A |
| -            | 3A                  | -      |
| 1A-38A       | -                   | -      |
| 1A-3A-38A    | -                   | -      |
| 38A          | -                   | -      |
| -            | -                   | -      |

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|              |             |       |
|--------------|-------------|-------|
| 7A           | -           | -     |
| 32A          | -           | -     |
| 3A-38A       | -           | -     |
| 1A-32A       | -           | -     |
| 7A-32A       | -           | -     |
| -            | -           | -     |
| -            | -           | -     |
| -            | -           | -     |
| -            | -           | -     |
| -            | -           | -     |
| -            | -           | -     |
| -            | -           | -     |
| -            | -           | -     |
| -            | -           | -     |
| -            | -           | -     |
| -            | -           | -     |
| -            | -           | -     |
| -            | -           | 3A-7A |
| -            | -           | -     |
| 1A           | -           | -     |
| 1A           | -           | -     |
| 32A          | -           | -     |
| 1A-7A        | -           | -     |
| -            | -           | -     |
| -            | -           | -     |
| -            | -           | -     |
| -            | -           | -     |
| 1A-1A-3A     | 1A-1A,1A-3A | -     |
| 1A-1A-3C     | 1A          | -     |
| 1A-1A-5A     | 1A-1A       | -     |
| 1A-1A-28A    | 1A-1A       | -     |
| 1A-1A-3A-5A  | 1A,3A       | -     |
| 1A-1A-3C-5A  | -           | -     |
| 1A-1A-3A-28A | 1A,3A       | -     |
| 1A-1A-3C-28A | -           | -     |
| 7A           | -           | -     |
| 1A-1A-7A     | -           | -     |



## RG520F-EU\_5G

|             |                     |           |
|-------------|---------------------|-----------|
| 1A-7A       | -                   | -         |
| 3A-7A       | -                   | -         |
| 1A-1A-3C    | -                   | -         |
| 1A-1A-3C-7A | -                   | -         |
| 1A-1A-3A-7A | 1A,3A,7A            | -         |
| 1A-1A-3C-7A | -                   | -         |
| 1A-1A-3A-7A | -                   | -         |
| -           | -                   | 1A-7A     |
| -           | -                   | 7A-7A     |
| -           | 1A-3A,1A-7A,3A-7A   | 1A,3A,7A  |
| -           | 1A-7A,7A-7A         | 1A,7A     |
| -           | 3A-7A,7A-7A         | 3A,7A     |
| -           | 1A,3A,7A            | -         |
| -           | -                   | -         |
| -           | -                   | -         |
| -           | -                   | -         |
| -           | -                   | -         |
| -           | -                   | -         |
| 1A-38A      | -                   | -         |
| 32A         | -                   | -         |
| 20A-32A-38A | -                   | -         |
| 38A         | -                   | -         |
| -           | -                   | 1A-41A    |
| -           | -                   | 3A-41A    |
| -           | -                   | 1A-3A     |
| -           | -                   | 1A-41A    |
| -           | -                   | 3A-41A    |
| -           | 1A-3A,3A-41A,1A-41A | 1A,3A,41A |
| -           | -                   | -         |
| -           | -                   | -         |
| -           | -                   | -         |
| -           | -                   | -         |
| 20A-40A     | -                   | -         |
| -           | -                   | -         |
| -           | -1A-41A             | -         |
| 1A-41C      | 1A, 41C             | -         |

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|           |                     |       |
|-----------|---------------------|-------|
| 1A-41D    | 1A                  | -     |
| 1A-41C    | 1A,41C              | -     |
| 3A-41C    | 3A,41C              | -     |
| 3A-41D    | 3A                  | -     |
| -         | 3A-41A              | -     |
| 3A-41C    | 3A,41C              | -     |
| 3A-41D    | 3A                  | -     |
| 1A-3A-41A | -                   | -     |
| 1A-3A-41C | -                   | -     |
| 1A-3A-41A | 1A-3A,1A-41A,3A-41A | -     |
| -         | -                   | -     |
| -         | -                   | -     |
| -         | -                   | -     |
| -         | -                   | -     |
| -         | -                   | -     |
| -         | -                   | -     |
| -         | -                   | -     |
| -         | -                   | -     |
| -         | -                   | -     |
| -         | -                   | -     |
| -         | -                   | -     |
| -         | -                   | -     |
| -         | -                   | -     |
| -         | -                   | -     |
| -         | -                   | -     |
| -         | -                   | -     |
| -         | -                   | -     |
| -         | 7A-7A               | 7A    |
| -         | -                   | 5A-7A |
| -         | 7A-7A               | 7A    |
| -         | -                   | 5A-7A |
| 5A-7A-7A  | 7A-7A               | -     |
| -         | -                   | 5A    |

## RG520F-EU\_5G

| Sub-6 GHz<br>TDD + FDD ≤ 100<br>MHz + 40 MHz<br>4G DL 4 × 4 MIMO<br>(8L) | NR DL<br>4 × 4 MIMO | Sub-6 GHz Single UL/ UL MIMO |       |                  |
|--------------------------------------------------------------------------|---------------------|------------------------------|-------|------------------|
|                                                                          |                     | 4G UL                        | NR UL | 2 × 2 UL<br>MIMO |
| -                                                                        | n1A                 | 8A                           | n1A   | -                |
| -                                                                        | n1A                 | 28A                          | n1A   | -                |
| -                                                                        | n1A                 | 3A, 8A                       | n1A   | -                |
| -                                                                        | n1A                 | 3A, 28A                      | n1A   | -                |
| -                                                                        | n1A                 | 3A                           | n1A   | -                |
| -                                                                        | n1A                 | 7A, 8A                       | n1A   | -                |
| -                                                                        | n1A                 | 7A, 28A                      | n1A   | -                |
| -                                                                        | n1A                 | 7A                           | n1A   | -                |
| -                                                                        | n1A                 | 8A                           | n1A   | -                |
| -                                                                        | n1A                 | 20A                          | n1A   | -                |
| -                                                                        | n1A                 | 28A                          | n1A   | -                |
| -                                                                        | n1A                 | 3A, 7A, 8A                   | n1A   | -                |
| -                                                                        | n1A                 | 3A, 7A, 28A                  | n1A   | -                |
| -                                                                        | n1A                 | 3A, 7A                       | n1A   | -                |
| -                                                                        | n1A                 | 3A, 8A                       | n1A   | -                |
| -                                                                        | n1A                 | 3A, 20A                      | n1A   | -                |
| -                                                                        | n1A                 | 3A, 28A                      | n1A   | -                |
| -                                                                        | n1A                 | 7A, 8A                       | n1A   | -                |
| -                                                                        | n1A                 | 7A, 20A                      | n1A   | -                |
| -                                                                        | n1A                 | 7A, 28A                      | n1A   | -                |
| -                                                                        | n1A                 | 3A, 7A, 20A                  | n1A   | -                |
| -                                                                        | n3A                 | 1A                           | n3A   | -                |
| -                                                                        | n3A                 | 8A                           | n3A   | -                |
| -                                                                        | n3A                 | 28A                          | n3A   | -                |
| -                                                                        | n3A                 | 1A, 8A                       | n3A   | -                |
| -                                                                        | n3A                 | 1A, 28A                      | n3A   | -                |
| -                                                                        | n3A                 | 1A                           | n3A   | -                |
| -                                                                        | n3A                 | 7A, 8A                       | n3A   | -                |
| -                                                                        | n3A                 | 7A, 28A                      | n3A   | -                |
| -                                                                        | n3A                 | 7A                           | n3A   | -                |
| -                                                                        | n3A                 | 8A                           | n3A   | -                |
| -                                                                        | n3A                 | 20A                          | n3A   | -                |

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|   |      |             |      |   |
|---|------|-------------|------|---|
| - | n3A  | 28A         | n3A  | - |
| - | n3A  | 1A, 7A, 8A  | n3A  | - |
| - | n3A  | 1A, 7A, 28A | n3A  | - |
| - | n3A  | 1A, 7A      | n3A  | - |
| - | n3A  | 1A, 8A      | n3A  | - |
| - | n3A  | 1A, 28A     | n3A  | - |
| - | n3A  | 7A, 20A     | n3A  | - |
| - | n3A  | 7A, 28A     | n3A  | - |
| - | n3A  | 1A, 7A, 20A | n3A  | - |
| - | n3A  | 1A, 7A, 28A | n3A  | - |
| - | n7A  | 1A          | n7A  | - |
| - | n7A  | 3A          | n7A  | - |
| - | n7A  | 8A          | n7A  | - |
| - | n7A  | 20A         | n7A  | - |
| - | n7A  | 28A         | n7A  | - |
| - | n7A  | 1A, 3A      | n7A  | - |
| - | n7A  | 1A, 28A     | n7A  | - |
| - | n7A  | 3A, 20A     | n7A  | - |
| - | n7A  | 3A, 28A     | n7A  | - |
| - | n7A  | 1A, 3A, 20A | n7A  | - |
| - | n7A  | 1A, 3A, 28A | n7A  | - |
| - | n28A | 1A          | n28A | - |
| - | n28A | 3A          | n28A | - |
| - | n28A | 7A          | n28A | - |
| - | n28A | 1A, 3A      | n28A | - |
| - | n28A | 1A, 7A      | n28A | - |
| - | n28A | 3A, 7A      | n28A | - |
| - | -    | 1A, 3A, 7A  | n28A | - |
| - | n20A | 1A          | n20A | - |
| - | n20A | 3A          | n20A | - |
| - | n20A | 7A          | n20A | - |
| - | n8A  | 1A          | n8A  | - |
| - | n8A  | 7A          | n8A  | - |
| - | n8A  | 1A, 7A      | n8A  | - |
| - | n38A | 1A          | n38A | - |
| - | n38A | 3A          | n38A | - |

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|            |           |             |            |   |
|------------|-----------|-------------|------------|---|
| -          | n38A      | 20A         | n38A       | - |
| -          | n38A      | 1A, 3A      | n38A       | - |
| -          | n38A      | 1A, 20A     | n38A       | - |
| -          | n38A      | 3A, 20A     | n38A       | - |
| -          | n38A      | 1A, 3A, 20A | n38A       | - |
| 8A         | n1A-n78A  | 8A          | n1A, n78A  | - |
| 28A        | n1A-n78A  | 28A         | n1A, n78A  | - |
| 3A-8A      | n1A-n78A  | 3A, 8A      | n1A, n78A  | - |
| 7A-8A      | n1A-n78A  | 7A, 8A      | n1A, n78A  | - |
| 7A-28A     | n1A-n78A  | 7A, 28A     | n1A, n78A  | - |
| 3A, 7A     | n1A-n78A  | 3A, 7A, 8A  | n1A, n78A  | - |
| 28A        | n3A-n78A  | 28A         | n3A, n78A  | - |
| 1A-28A     | n3A-n78A  | 1A, 28A     | n3A, n78A  | - |
| 7A-28A     | n3A-n78A  | 7A, 28A     | n3A, n78A  | - |
| 1A, 7A,    | n3A-n78A  | 1A, 7A, 28A | n3A, n78A  | - |
| 1A         | n7A-n78A  | 1A          | n7A, n78A  | - |
| 3A         | n7A-n78A  | 3A          | n7A, n78A  | - |
| 28A        | n7A-n78A  | 28A         | n7A, n78A  | - |
| 1A-3A      | n7A-n78A  | 1A, 3A      | n7A, n78A  | - |
| 1A-28A     | n7A-n78A  | 1A, 28A     | n7A, n78A  | - |
| 3A-28A     | n7A-n78A  | 3A, 28A     | n7A, n78A  | - |
| 1A, 3A     | n7A-n78A  | 1A, 3A, 20A | n7A, n78A  | - |
| 1A, 3A     | n7A-n78A  | 1A, 3A, 28A | n7A, n78A  | - |
| 1A, 3A, 7A | n28A-n78A | 1A, 3A, 7A  | n28A, n78A | - |
| 1A, 7A     | n78A      | 1A, 7A, 20A | n28A, n78A | - |
| 3A         | n20A-n78A | 3A          | n20A, n78A | - |
| 1A         | n8A-n78A  | 1A          | n8A, n78A  | - |
| 3A         | n8A-n78A  | 3A          | n8A, n78A  | - |
| 7A         | n8A-n78A  | 7A          | n8A, n78A  | - |
| 1A-3A      | n8A-n78A  | 1A, 3A      | n8A, n78A  | - |
| 1A-7A      | n8A-n78A  | 1A, 7A      | n8A, n78A  | - |
| 3A-7A      | n8A-n78A  | 3A, 7A      | n8A, n78A  | - |
| 1A, 3A, 7A | n8A-n78A  | 1A, 3A, 7A  | n8A, n78A  | - |
| -          | n38A-n78A | 20A         | n38A, n78A | - |
| -          | n38A-n78A | 1A, 20A     | n38A, n78A | - |
| -          | n38A-n78A | 3A, 20A     | n38A, n78A | - |

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|   |           |             |            |   |
|---|-----------|-------------|------------|---|
| - | n38A-n78A | 1A, 3A, 20A | n38A, n78A | - |
| - | n38A-n78A | 1A          | n38A, n78A | - |
| - | n38A-n78A | 3A          | n38A, n78A | - |
| - | n38A-n78A | 1A, 3A      | n38A, n78A | - |
| - | n78A      | 1A          | n78A       | - |
| - | n78A      | 3A          | n78A       | - |
| - | n78A      | 7A          | n78A       | - |
| - | n78A      | 8A          | n78A       | - |
| - | n78A      | 20A         | n78A       | - |
| - | n78A      | 28A         | n78A       | - |
| - | n78A      | 38A         | n78A       | - |
| - | n78A      | 3A          | n78A       | - |
| - | n78A      | 7A          | n78A       | - |
| - | n78A      | 1A, 3A      | n78A       | - |
| - | n78A      | 1A, 7A      | n78A       | - |
| - | n78A      | 1A, 8A      | n78A       | - |
| - | n78A      | 1A, 20A     | n78A       | - |
| - | n78A      | 3A          | n78A       | - |
| - | n78A      | 3A, 7A      | n78A       | - |
| - | n78A      | 3A, 8A      | n78A       | - |
| - | n78A      | 3A, 20A     | n78A       | - |
| - | n78A      | 3A, 28A     | n78A       | - |
| - | n78A      | 3A          | n78A       | - |
| - | n78A      | 7A, 20A     | n78A       | - |
| - | n78A      | 7A, 28A     | n78A       | - |
| - | n78A      | 8A, 20A     | n78A       | - |
| - | n78A      | 20A         | n78A       | - |
| - | n78A      | 1A, 3A      | n78A       | - |
| - | n78A      | 1A, 7A      | n78A       | - |
| - | n78A      | 3A, 7A      | n78A       | - |
| - | n78A      | 3A, 7A      | n78A       | - |
| - | n78A      | 3A, 20A     | n78A       | - |
| - | n78A      | 3A          | n78A       | - |
| - | n78A      | 1A, 3A, 7A  | n78A       | - |
| - | n78A      | 1A, 3A, 8A  | n78A       | - |
| - | n78A      | 1A, 3A, 20A | n78A       | - |

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|   |           |                 |      |   |
|---|-----------|-----------------|------|---|
| - | n78A      | 1A, 3A, 28A     | n78A | - |
| - | n78A      | 1A, 7A, 20A     | n78A | - |
| - | n78A      | 1A, 8A, 20A     | n78A | - |
| - | n78A      | 3A, 7A, 20A     | n78A | - |
| - | n78A      | 3A, 7A, 28A     | n78A | - |
| - | n78A      | 3A, 8A, 20A     | n78A | - |
| - | n78A      | 3A, 7A          | n78A | - |
| - | n78A      | 1A, 3A, 7A      | n78A | - |
| - | n78A      | 1A, 3A, 7A      | n78A | - |
| - | n78A      | 3A, 7A, 20A     | n78A | - |
| - | n78A      | 3A, 7A          | n78A | - |
| - | n78A      | 1A, 3A, 7A, 8A  | n78A | - |
| - | n78A      | 1A, 3A, 7A, 20A | n78A | - |
| - | n78A      | 1A, 3A, 7A, 28A | n78A | - |
| - | n78A      | 1A, 3A, 7A      | n78A | - |
| - | n78A      | 1A, 7A, 20A     | n78A | - |
| - | n78A      | 3A, 7A, 20A     | n78A | - |
| - | n78A      | 1A, 3A, 7A      | n78A | - |
| - | n78A      | 1A, 3A, 7A, 20A | n78A | - |
| - | n78A-n78A | 3A, 20A         | n78A | - |
| - | n78(2A)   | 1A,3A,7A,20A    | n78A | - |
| - | n78A-n78A | 1A              | n78A | - |
| - | n78A-n78A | 3A              | n78A | - |
| - | n78A-n78A | 7A              | n78A | - |
| - | n78A-n78A | 20A             | n78A | - |
| - | n78A-n78A | 3A              | n78A | - |
| - | n78A-n78A | 7A              | n78A | - |
| - | n78A-n78A | 1A, 3A          | n78A | - |
| - | n78A-n78A | 1A, 7A          | n78A | - |
| - | n78A-n78A | 3A, 7A          | n78A | - |
| - | n78A-n78A | 1A, 3A          | n78A | - |
| - | n78A-n78A | 1A, 7A          | n78A | - |
| - | n78A-n78A | 3A, 7A          | n78A | - |
| - | n78A-n78A | 3A, 7A          | n78A | - |
| - | n78A-n78A | 1A, 3A, 7A      | n78A | - |
| - | n78A-n78A | 3A, 7A          | n78A | - |

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|        |           |                 |            |   |
|--------|-----------|-----------------|------------|---|
| -      | n78A-n78A | 1A, 3A, 7A      | n78A       | - |
| -      | n78A-n78A | 1A, 3A, 7A      | n78A       | - |
| 3A     | n1A-n78A  | 3A              | n1A, n78A  | - |
| 7A     | n1A-n78A  | 7A              | n1A, n78A  | - |
| 20A    | n1A-n78A  | 20A             | n1A, n78A  | - |
| 3A-7A  | n1A-n78A  | 3A, 7A          | n1A, n78A  | - |
| 3A-20A | n1A-n78A  | 3A, 20A         | n1A, n78A  | - |
| 7A-20A | n1A-n78A  | 7A, 20A         | n1A, n78A  | - |
| 3A, 7A | n1A-n78A  | 3A, 7A, 20A     | n1A, n78A  | - |
| 1A     | n3A-n78A  | 1A              | n3A, n78A  | - |
| 7A     | n3A-n78A  | 7A              | n3A, n78A  | - |
| 20A    | n3A-n78A  | 20A             | n3A, n78A  | - |
| 1A-7A  | n3A-n78A  | 1A, 7A          | n3A, n78A  | - |
| 1A-20A | n3A-n78A  | 1A, 20A         | n3A, n78A  | - |
| 7A-20A | n3A-n78A  | 7A, 20A         | n3A, n78A  | - |
| 1A, 7A | n3A-n78A  | 1A, 7A, 20A     | n3A, n78A  | - |
| 1A     | n28A-n78A | 1A              | n28A, n78A | - |
| 3A     | n28A-n78A | 3A              | n28A, n78A | - |
| 7A     | n28A-n78A | 7A              | n28A, n78A | - |
| -      | n78A      | 20A             | n28A, n78A | - |
| 3C     | n28A-n78A | 3A              | n28A, n78A | - |
| 1A-3A  | n28A-n78A | 1A, 3A          | n28A, n78A | - |
| 1A-7A  | n28A-n78A | 1A, 7A          | n28A, n78A | - |
| 1A     | n78A      | 1A, 20A         | n28A, n78A | - |
| 3A-7A  | n28A-n78A | 3A, 7A          | n28A, n78A | - |
| 3A     | n78A      | 3A, 20A         | n28A, n78A | - |
| 7A     | n78A      | 7A, 20A         | n28A, n78A | - |
| 7A     | n28A-n78A | 3A, 7A          | n28A, n78A | - |
| -      | n78A      | 3A, 20A         | n28A, n78A | - |
| 1A, 3A | n78A      | 1A, 3A, 20A     | n28A, n78A | - |
| 3A, 7A | n78A      | 3A, 7A, 20A     | n28A, n78A | - |
| -      | n78A      | 1A, 3A, 7A, 20A | n28A, n78A | - |
| -      | n1A       | 3A              | n1A        | - |
| -      | n1A       | 7A              | n1A        | - |
| -      | n1A       | 20A             | n1A        | - |
| -      | n1A       | 3A, 20A         | n1A        | - |



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|   |      |                 |      |   |
|---|------|-----------------|------|---|
| - | n1A  | 3A, 7A          | n1A  | - |
| - | n1A  | 7A, 20A         | n1A  | - |
| - | n1A  | 3A, 7A, 20A     | n1A  | - |
| - | n3A  | 7A              | n3A  | - |
| - | n3A  | 20A             | n3A  | - |
| - | n3A  | 1A, 20A         | n3A  | - |
| - | n3A  | 1A, 7A          | n3A  | - |
| - | n3A  | 7A, 20A         | n3A  | - |
| - | n3A  | 1A, 7A, 20A     | n3A  | - |
| - | n8A  | 1A              | n8A  | - |
| - | n8A  | 3A              | n8A  | - |
| - | n8A  | 7A              | n8A  | - |
| - | n8A  | 1A, 3A          | n8A  | - |
| - | n8A  | 1A, 7A          | n8A  | - |
| - | n8A  | 3A, 7A          | n8A  | - |
| - | n8A  | 1A, 3A, 7A      | n8A  | - |
| - | n28A | 1A              | n28A | - |
| - | n28A | 3A              | n28A | - |
| - | n28A | 7A              | n28A | - |
| - | n28A | 20A             | n28A | - |
| - | n28A | 3A              | n28A | - |
| - | n28A | 1A, 3A          | n28A | - |
| - | n28A | 1A, 7A          | n28A | - |
| - | -    | 1A, 20A         | n28A | - |
| - | n28A | 3A, 7A          | n28A | - |
| - | n28A | 3A, 20A         | n28A | - |
| - | -    | 7A, 20A         | n28A | - |
| - | n28A | 1A, 3A, 7A      | n28A | - |
| - | -    | 1A, 3A, 20A     | n28A | - |
| - | -    | 1A, 7A, 20A     | n28A | - |
| - | -    | 3A, 7A, 20A     | n28A | - |
| - | -    | 1A, 3A, 7A, 20A | n28A | - |
| - | n77A | 1A              | n77A | - |
| - | n77A | 3A              | n77A | - |
| - | n77A | 8A              | n77A | - |
| - | n77A | 28A             | n77A | - |

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|   |      |             |      |   |
|---|------|-------------|------|---|
| - | n77A | 41A         | n77A | - |
| - | n77A | 1A, 3A      | n77A | - |
| - | n77A | 1A, 8A      | n77A | - |
| - | n77A | 1A, 28A     | n77A | - |
| - | n77A | 1A, 41A     | n77A | - |
| - | n78A | 1A, 41A     | n78A | - |
| - | n77A | 1A          | n77A | - |
| - | n78A | 1A          | n78A | - |
| - | n77A | 3A, 8A      | n77A | - |
| - | n77A | 3A, 28A     | n77A | - |
| - | n77A | 3A, 41A     | n77A | - |
| - | n78A | 3A, 41A     | n78A | - |
| - | n77A | 3A          | n77A | - |
| - | n78A | 3A          | n78A | - |
| - | n77A | 28A         | n77A | - |
| - | n77A | 41A         | n77A | - |
| - | n77A | 1A, 41A     | n77A | - |
| - | n78A | 1A, 41A     | n78A | - |
| - | n77A | 1A          | n77A | - |
| - | n78A | 1A          | n78A | - |
| - | n77A | 3A, 41A     | n77A | - |
| - | n78A | 3A, 41A     | n78A | - |
| - | n77A | 3A          | n77A | - |
| - | n78A | 3A          | n78A | - |
| - | n77A | 28A         | n77A | - |
| - | n77A | 28A         | n77A | - |
| - | n77A | 41A         | n77A | - |
| - | n77A | 41A         | n77A | - |
| - | n77A | 1A, 3A, 8A  | n77A | - |
| - | n77A | 1A, 3A, 28A | n77A | - |
| - | n77A | 1A, 3A, 41A | n77A | - |
| - | n78A | 1A, 3A, 41A | n78A | - |
| - | n77A | 1A, 3A      | n77A | - |
| - | n78A | 1A, 3A      | n78A | - |
| - | n77A | 1A, 28A     | n77A | - |
| - | n77A | 1A, 41A     | n77A | - |

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|   |      |             |      |   |
|---|------|-------------|------|---|
| - | n78A | 1A, 41A     | n78A | - |
| - | n77A | 3A, 28A     | n77A | - |
| - | n77A | 3A, 41A     | n77A | - |
| - | n78A | 3A, 41A     | n78A | - |
| - | n78A | 1A          | n78A | - |
| - | n78A | 3A          | n78A | - |
| - | n77A | 41A         | n77A | - |
| - | n77A | 1A, 3A, 41A | n77A | - |
| - | n78A | 1A, 3A, 41A | n78A | - |
| - | n77A | 1A, 3A      | n77A | - |
| - | n78A | 1A, 3A      | n78A | - |
| - | n77A | 1A, 28A     | n77A | - |
| - | n77A | 1A, 41A     | n77A | - |
| - | n78A | 1A, 41A     | n78A | - |
| - | n77A | 1A, 41A     | n77A | - |
| - | n78A | 1A, 41A     | n78A | - |
| - | n77A | 3A, 28A     | n77A | - |
| - | n77A | 3A, 41A     | n77A | - |
| - | n78A | 3A, 41A     | n78A | - |
| - | n77A | 3A, 41A     | n77A | - |
| - | n78A | 3A, 41A     | n78A | - |
| - | n77A | 1A, 3A, 28A | n77A | - |
| - | n78A | 1A          | n78A | - |
| - | n78A | 1A, 3A      | n78A | - |
| - | n77A | 1A, 41A     | n77A | - |
| - | n78A | 1A, 41A     | n78A | - |
| - | n77A | 3A, 41A     | n77A | - |
| - | n78A | 3A, 41A     | n78A | - |
| - | n77A | 1A, 3A, 28A | n77A | - |
| - | n78A | 1A, 3A, 28A | n78A | - |
| - | n77A | 1A, 3A, 41A | n77A | - |
| - | n77A | 1A, 3A, 41A | n77A | - |
| - | n78A | 1A, 3A, 41A | n78A | - |
| - | n78A | 5A          | n78A | - |
| - | n78A | 1A, 5A      | n78A | - |
| - | n78A | 3A, 5A      | n78A | - |

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|   |      |                 |      |   |
|---|------|-----------------|------|---|
| - | n78A | 5A, 7A          | n78A | - |
| - | n78A | 7A              | n78A | - |
| - | n78A | 1A, 5A, 7A      | n78A | - |
| - | n78A | 1A, 7A          | n78A | - |
| - | n78A | 3A, 5A, 7A      | n78A | - |
| - | n78A | 3A, 7A          | n78A | - |
| - | n78A | 5A, 7A          | n78A | - |
| - | n78A | 1A, 3A, 5A, 7A  | n78A | - |
| - | n78A | 1A, 3A, 7A      | n78A | - |
| - | n78A | 1A, 5A, 7A      | n78A | - |
| - | n78A | 3A, 5A, 7A      | n78A | - |
| - | n78A | 3A, 8A          | n78A | - |
| - | n78A | 1A, 3A, 8A      | n78A | - |
| - | n41A | 3A              | n41A | - |
| - | n41A | 8A              | n41A | - |
| - | n78A | 1A, 3A, 5A      | n78A | - |
| - | n5A  | 1A              | n5A  | - |
| - | -    | 28A             | n5A  | - |
| - | n5A  | 3A              | n5A  | - |
| - | n5A  | 7A              | n5A  | - |
| - | -    | 1A, 28A         | n5A  | - |
| - | n5A  | 1A, 3A          | n5A  | - |
| - | -    | 3A, 28A         | n5A  | - |
| - | n5A  | 3A, 7A          | n5A  | - |
| - | -    | 7A, 28A         | n5A  | - |
| - | n5A  | 7A              | n5A  | - |
| - | -    | 1A, 3A, 7A, 28A | n5A  | - |
| - | n5A  | 1A, 3A, 7A      | n5A  | - |
| - | -    | 1A, 3A, 7A, 28A | n5A  | - |
| - | -    | 1A, 3A, 28A     | n5A  | - |
| - | -    | 1A, 3A, 7A, 28A | n5A  | - |
| - | n5A  | 1A, 3A, 7A      | n5A  | - |
| - | -    | 1A, 7A, 28A     | n5A  | - |
| - | n5A  | 1A, 7A          | n5A  | - |
| - | -    | 1A, 7A, 28A     | n5A  | - |
| - | n5A  | 3A, 7A          | n5A  | - |

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|    |           |                 |            |   |
|----|-----------|-----------------|------------|---|
| -  | -         | 3A, 7A, 28A     | n5A        | - |
| -  | -         | 3A, 28A         | n5A        | - |
| -  | -         | 3A, 7A, 28A     | n5A        | - |
| -  | -         | 7A, 28A         | n5A        | - |
| -  | n40A      | 1A              | n40A       | - |
| -  | n40A      | 1A, 28A         | n40A       | - |
| -  | n40A      | 1A, 3A          | n40A       | - |
| -  | n40A      | 1A, 3A, 28A     | n40A       | - |
| -  | n40A      | 28A             | n40A       | - |
| -  | n40A      | 3A              | n40A       | - |
| -  | n40A      | 3A, 28A         | n40A       | - |
| -  | n78A      | 1A, 28A         | n78A       | - |
| -  | n78A      | 1A, 3A          | n78A       | - |
| -  | n78A      | 1A              | n78A       | - |
| -  | n78A      | 28A             | n78A       | - |
| -  | n78A      | 3A, 28A         | n78A       | - |
| -  | n78A      | 3A              | n78A       | - |
| -  | n78A      | 1A, 28A         | n78A       | - |
| -  | n78A      | 3A, 28A         | n78A       | - |
| -  | n78A      | 7A, 28A         | n78A       | - |
| -  | n78A      | 1A, 7A, 28A     | n78A       | - |
| -  | n78A      | 3A, 7A, 28A     | n78A       | - |
| -  | n78A      | 1A, 3A, 28A     | n78A       | - |
| -  | n78A      | 1A, 7A, 28A     | n78A       | - |
| -  | n78A      | 3A, 7A, 28A     | n78A       | - |
| -  | n78A      | 1A, 3A, 7A, 28A | n78A       | - |
| -  | n78A      | 1A, 3A, 7A, 28A | n78A       | - |
| -  | n40A-n78A | 1A              | n40A, n78A | - |
| -  | n40A-n78A | 1A, 28A         | n40A, n78A | - |
| -  | n40A-n78A | 1A, 3A          | n40A, n78A | - |
| -  | n40A-n78A | 1A, 3A, 28A     | n40A, n78A | - |
| -  | n40A-n78A | 28A             | n40A, n78A | - |
| -  | n40A-n78A | 3A              | n40A, n78A | - |
| -  | n40A-n78A | 3A, 28A         | n40A, n78A | - |
| 1A | n5A-n78A  | 1A              | n5A, n78A  | - |
| 1A | n78A      | 1A, 28A         | n5A, n78A  | - |

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|        |           |                 |           |      |
|--------|-----------|-----------------|-----------|------|
| 1A-3A  | n5A-n78A  | 1A, 3A          | n5A, n78A | -    |
| -      | n78A      | 1A, 3A, 7A, 28A | n5A, n78A | -    |
| -      | n5A-n78A  | 1A, 3A, 7A      | n5A, n78A | -    |
| -      | n78A      | 1A, 3A, 28A     | n5A, n78A | -    |
| 1A, 7A | n78A      | 1A, 7A, 28A     | n5A, n78A | -    |
| 1A     | n5A-n78A  | 1A, 7A          | n5A, n78A | -    |
| -      | n78A      | 1A, 7A, 28A     | n5A, n78A | -    |
| -      | n78A      | 28A             | n5A, n78A | -    |
| 3A     | n5A-n78A  | 3A              | n5A, n78A | -    |
| 3A-28A | n1A-n78A  | 3A, 28A         | n1A, n78A | -    |
| 3A     | n78A      | 3A, 28A         | n5A, n78A | -    |
| 3A-7A  | n5A-n78A  | 3A, 7A          | n5A, n78A | -    |
| 3A, 7A | n1A-n78A  | 3A, 7A, 28A     | n1A, n78A | -    |
| 3A     | n5A-n78A  | 3A, 7A          | n5A, n78A | -    |
| -      | n78A      | 3A, 7A, 28A     | n5A, n78A | -    |
| -      | n78A      | 3A, 28A         | n5A, n78A | -    |
| -      | n5A-n78A  | 3A, 7A, 28A     | n5A, n78A | -    |
| 7A     | n5A-n78A  | 7A              | n5A, n78A | -    |
| 7A     | n78A      | 7A, 28A         | n5A, n78A | -    |
| 7C     | n5A-n78A  | 7A              | n5A, n78A | -    |
| -      | n78A      | 7A, 28A         | n5A, n78A | -    |
| -      | n78A      | 40A             | n78A      | -    |
| -      | n78A      | 40A             | n78A      | -    |
| -      | n78A      | 3A              | n78A      | -    |
| -      | n78A      | 28A             | n78A      | -    |
| -      | n1A       | 3A, 7A          | n1A       | -    |
| -      | n78A      | 3A, 7A          | n78A      | -    |
| -      | n1A-n78A  | 3A, 7A          | n1A, n78A | -    |
| 3A     | n1A-n77A  | 3A              | n1A, n77A | -    |
| -      | n78A-n78A | 5A              | n78A      | -    |
| -      | n7A       | 5A              | n7A       | -    |
| 5A     | n7A-n78A  | 5A              | n7A, n78A | -    |
| -      | n41A      | 5A              | n41A      | -    |
| -      | n1A-n78A  | -               | n1A, n78A | n78A |
| -      | n3A-n78A  | -               | n3A, n78A | n78A |
| -      | n8A-n78A  | -               | n8A, n78A | n78A |

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|   |               |             |                |      |
|---|---------------|-------------|----------------|------|
| - | n78A          | 1A, 3A      | n78A           | -    |
| - | n78A          | 3A, 7A, 28A | n78A           | -    |
| - | n78A          | 1A, 3A, 28A | n78A           | -    |
| - | n41A-n41A     | -           | n41A           | n41A |
| - | n41C          | -           | n41A           | n41A |
| - | n5A           | 7A          | n5A            | -    |
| - | n77C          | -           | n77A           | n77A |
| - | n78C          | -           | n78A           | n78A |
| - | n77A-n77A     | -           | n77A           | n77A |
| - | n78A-n78A     | -           | n78A           | n78A |
| - | n77C          | 1A          | n77A           | -    |
| - | n78C          | 1A          | n78A           | -    |
| - | n77A-n77A     | 1A          | n77A           | -    |
| - | n77C          | 3A          | n77A           | -    |
| - | n78C          | 3A          | n78A           | -    |
| - | n77A-n77A     | 3A          | n77A           | -    |
| - | n78C          | 20A         | n78A           | -    |
| - | n1A-n3A-n78A  | -           | n1A, n3A, n78A | n78A |
| - | n7A-n78A      | -           | n7A, n78A      | n78A |
| - | n7A-n78A-n78A | -           | n7A, n78A      | n78A |
| - | n7A-n7A-n78A  | -           | n7A, n78A      | n78A |
| - | n7A           | 3A          | n7A            | -    |
| - | n7A           | 1A, 3A      | n7A            | -    |
| - | n7A           | 1A          | n7A            | -    |
| - | n7A           | 3A          | n7A            | -    |
| - | n7A           | 3A          | n7A            | -    |
| - | n7A           | 28A         | n7A            | -    |
| - | n7A           | 1A, 3A      | n7A            | -    |
| - | n7A           | 1A, 3A, 28A | n7A            | -    |
| - | n7A           | 1A, 28A     | n7A            | -    |
| - | n7A           | 3A, 28A     | n7A            | -    |
| - | n7A           | 3A, 28A     | n7A            | -    |
| - | n7A           | 1A, 3A, 28A | n7A            | -    |
| - | n7A           | 1A, 3A, 28A | n7A            | -    |
| - | n5A           | 3A          | n5A            | -    |
| - | n5A           | 1A, 3A      | n5A            | -    |

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|            |           |                 |            |      |
|------------|-----------|-----------------|------------|------|
| -          | n5A       | 1A, 7A          | n5A        | -    |
| -          | n5A       | 3A, 7A          | n5A        | -    |
| -          | n5A       | 3A, 7A          | n5A        | -    |
| -          | n5A       | 1A, 3A, 7A      | n5A        | -    |
| -          | -         | 1A, 3A, 28A     | n5A        | -    |
| -          | -         | 3A, 7A, 28A     | n5A        | -    |
| -          | -         | 3A, 7A, 28A     | n5A        | -    |
| -          | -         | 1A, 3A, 7A, 28A | n5A        | -    |
| -          | n78A      | 41A             | n78A       | -    |
| -          | n41A      | 20A             | n41A       | -    |
| -          | n41A      | 1A              | n41A       | -    |
| -          | n78A      | 7A, 8A          | n78A       | -    |
| -          | n77A      | 28A             | n77A       | -    |
| -          | n78A      | 28A             | n78A       | -    |
| -          | n77A      | 41A             | n77A       | -    |
| -          | n78A      | 41A             | n78A       | -    |
| 3C         | n5A-n78A  | 3A              | n5A, n78A  | -    |
| 1A         | n5A-n78A  | 1A, 3A          | n5A, n78A  | -    |
| 1A-7A      | n5A-n78A  | 1A, 7A          | n5A, n78A  | -    |
| 7A         | n5A-n78A  | 3A, 7A          | n5A, n78A  | -    |
| -          | n5A-n78A  | 3A, 7A          | n5A, n78A  | -    |
| 1A, 3A, 7A | n5A-n78A  | 1A, 3A, 7A      | n5A, n78A  | -    |
| -          | n5A-n78A  | 1A, 3A, 7A      | n5A, n78A  | -    |
| -          | n78A      | 1A, 3A, 7A, 28A | n78A       | -    |
| -          | n38A      | 5A              | n38A       | -    |
| -          | n1A       | 3A              | n1A        | -    |
| -          | n1A       | 3A, 7A          | n1A        | -    |
| -          | n1A       | 3A              | n1A        | -    |
| -          | n78C      | 28A             | n78A       | -    |
| -          | n78C      | 1A, 3A          | n78A       | -    |
| -          | n78C      | 1A, 28A         | n78A       | -    |
| -          | n1A-n38A  | -               | n1A, n38A  | n38A |
| -          | n3A-n38A  | -               | n3A, n38A  | n38A |
| -          | n5A-n78A  | -               | n5A, n78A  | n78A |
| -          | n28A-n38A | -               | n28A, n38A | n38A |
| -          | n28A-n78A | -               | n28A, n78A | n78A |



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|        |           |             |            |   |
|--------|-----------|-------------|------------|---|
| -      | n28A-n78A | 1A, 3A, 7A  | n28A, n78A | - |
| 1A     | n7A-n78A  | 1A, 3A      | n7A, n78A  | - |
| 1A     | n28A-n78A | 1A, 3A      | n28A, n78A | - |
| -      | n28A-n78A | 1A, 3A, 7A  | n28A, n78A | - |
| 1A     | n28A-n78A | 1A, 7A      | n28A, n78A | - |
| 1A-20A | n3A-n38A  | 1A, 20A     | n3A, n38A  | - |
| 3A     | n1A-n38A  | 3A          | n1A, n38A  | - |
| 3A     | n28A-n78A | 3A, 7A      | n28A, n78A | - |
| -      | n1A-n78A  | 3A, 7A      | n1A, n78A  | - |
| -      | n28A-n78A | 3A, 7A      | n28A, n78A | - |
| 7C     | n28A-n78A | 7A          | n28A, n78A | - |
| -      | n7A       | 1A, 3A, 28A | n7A        | - |
| -      | n7A       | 1A, 3A, 28A | n7A        | - |
| -      | n7A       | 1A, 3A, 28A | n7A        | - |
| -      | n7A       | 1A, 3A, 28A | n7A        | - |
| -      | n7A       | 1A, 3A, 28A | n7A        | - |
| -      | n7A       | 1A, 3A, 28A | n7A        | - |
| -      | n7A       | 1A, 28A     | n7A        | - |
| -      | n7A       | 1A, 28A     | n7A        | - |
| -      | n41A      | 1A, 3A      | n41A       | - |
| -      | n7A       | 1A, 3A, 28A | n7A        | - |
| -      | n7A       | 1A, 3A, 28A | n7A        | - |
| -      | n28A      | 1A, 3A, 7A  | n28A       | - |
| -      | n41A      | 1A, 3A, 20A | n41A       | - |
| -      | n28A      | 1A, 3A      | n28A       | - |
| -      | n28A      | 1A, 3A, 7A  | n28A       | - |
| -      | n28A      | 1A, 3A, 7A  | n28A       | - |
| -      | n28A      | 1A, 7A      | n28A       | - |
| -      | n7A       | 3A, 28A     | n7A        | - |
| -      | n7A       | 3A, 28A     | n7A        | - |
| -      | n28A      | 3A, 7A      | n28A       | - |
| -      | n28A      | 3A, 7A      | n28A       | - |
| -      | n28A      | 3A, 7A      | n28A       | - |
| -      | n7A       | 3A, 28A     | n7A        | - |
| -      | n28A      | 7A          | n28A       | - |
| -      | n78A      | 3A, 7A      | n78A       | - |

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|            |           |                |           |   |
|------------|-----------|----------------|-----------|---|
| -          | n1A       | 3A, 7A         | n1A       | - |
| 3A, 7A     | n1A-n78A  | 3A, 7A         | n1A, n78A | - |
| 3A, 7A     | n1A-n78A  | 3A, 7A         | n1A, n78A | - |
| -          | n1A       | 3A, 7A         | n1A       | - |
| -          | n78A      | 3A, 7A, 8A     | n78A      | - |
| -          | n78A-n78A | 7A             | n78A      | - |
| -          | n78A      | 1A, 7A, 8A     | n78A      | - |
| -          | n78A      | 3A, 8A         | n78A      | - |
| -          | n78A      | 7A, 8A         | n78A      | - |
| -          | n78A      | 3A, 7A, 8A     | n78A      | - |
| -          | n78A      | 3A, 7A, 8A     | n78A      | - |
| -          | n78A      | 3A, 7A, 8A     | n78A      | - |
| -          | n7A       | 3A             | n7A       | - |
| -          | n7A       | 1A, 3A         | n7A       | - |
| -          | n7A       | 1A, 3A         | n7A       | - |
| -          | n7A       | 3A             | n7A       | - |
| -          | n7A       | 1A, 3A         | n7A       | - |
| 1A-7A      | n7A-n78A  | 1A             | n7A, n78A | - |
| 3A-3A      | n7A-n78A  | 3A             | n7A, n78A | - |
| 3A-7A      | n7A-n78A  | 3A             | n7A, n78A | - |
| 1A, 3A, 7A | n7A-n78A  | 1A, 3A         | n7A, n78A | - |
| 3A, 7A     | n7A-n78A  | 3A             | n7A, n78A | - |
| -          | n78A-n78A | 8A             | n78A      | - |
| -          | n78A-n78A | 1A, 8A         | n78A      | - |
| -          | n78A-n78A | 3A, 8A         | n78A      | - |
| -          | n78A-n78A | 7A, 8A         | n78A      | - |
| -          | n78A-n78A | 1A, 3A, 8A     | n78A      | - |
| -          | n78A-n78A | 1A, 7A, 8A     | n78A      | - |
| -          | n78A-n78A | 1A, 7A         | n78A      | - |
| -          | n78A-n78A | 3A, 7A         | n78A      | - |
| -          | n78A-n78A | 3A, 7A, 8A     | n78A      | - |
| -          | n78A-n78A | 1A, 3A, 7A, 8A | n78A      | - |
| -          | n78A-n78A | 1A, 3A, 7A     | n78A      | - |
| -          | n1A       | 3A             | n1A       | - |
| -          | n1A       | 7A             | n1A       | - |
| -          | n1A       | 3A, 7A, 8A     | n1A       | - |

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|            |           |            |           |   |
|------------|-----------|------------|-----------|---|
| -          | n1A       | 3A, 7A, 8A | n1A       | - |
| -          | n1A       | 3A, 7A, 8A | n1A       | - |
| -          | n3A       | 1A         | n3A       | - |
| -          | n3A       | 1A, 7A     | n3A       | - |
| -          | n8A       | 7A         | n8A       | - |
| -          | n8A       | 3A, 7A     | n8A       | - |
| -          | n8A       | 3A, 7A     | n8A       | - |
| -          | n8A       | 3A, 7A     | n8A       | - |
| 7A-7A      | n1A-n78A  | 7A         | n1A, n78A | - |
| -          | n1A-n78A  | 3A, 7A, 8A | n1A, n78A | - |
| -          | n1A-n78A  | 3A, 7A, 8A | n1A, n78A | - |
| 1A, 3A, 7A | n3A-n78A  | 1A, 7A     | n3A, n78A | - |
| -          | n77A-n77A | 7A         | n77A      | - |
| -          | n77A-n77A | 8A         | n77A      | - |
| -          | n77A-n77A | 1A, 3A     | n77A      | - |
| -          | n77A-n77A | 1A, 7A     | n77A      | - |
| -          | n77A-n77A | 1A, 8A     | n77A      | - |
| -          | n77A-n77A | 3A, 8A     | n77A      | - |
| -          | n77A-n77A | 3A, 7A     | n77A      | - |
| -          | n77A-n77A | 7A         | n77A      | - |
| -          | n77A-n77A | 1A, 3A, 8A | n77A      | - |
| -          | n77A-n77A | 1A, 3A, 7A | n77A      | - |
| -          | n77A-n77A | 1A, 7A     | n77A      | - |
| -          | n77A-n77A | 3A, 7A     | n77A      | - |
| -          | n77A-n77A | 1A, 3A, 7A | n77A      | - |
| 8A         | n1A-n77A  | 8A         | n1A, n77A | - |
| 1A         | n3A-n77A  | 1A         | n3A, n77A | - |
| 8A         | n3A-n77A  | 8A         | n3A, n77A | - |
| 1A-8A      | n3A-n77A  | 1A, 8A     | n3A, n77A | - |
| -          | n1A       | 3A, 8A     | n1A       | - |
| -          | n1A       | 7A, 8A     | n1A       | - |
| -          | n3A       | 7A         | n3A       | - |
| -          | n8A       | 3A         | n8A       | - |
| 3A-3A      | n1A-n78A  | 3A         | n1A, n78A | - |
| 3A         | n1A-n78A  | 3A, 8A     | n1A, n78A | - |
| 7A         | n1A-n78A  | 7A, 8A     | n1A, n78A | - |

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|        |                |             |                 |      |
|--------|----------------|-------------|-----------------|------|
| 1A-3A  | n3A-n78A       | 1A          | n3A, n78A       | -    |
| 3A-7A  | n3A-n78A       | 7A          | n3A, n78A       | -    |
| 1A-3A  | n3A-n77A       | 1A          | n3A, n77A       | -    |
| -      | n5A            | 1A, 3A, 7A  | n5A             | -    |
| -      | n3A-n28A       | -           | n3A, n28A       | -    |
| -      | n3A-n77A       | -           | n3A, n77A       | n77A |
| -      | n28A-n77A      | -           | n28A, n77A      | n77A |
| -      | n3A-n28A-n77A  | -           | n3A, n28A, n77A | n77A |
| -      | n3A-n77A-n77A  | -           | n3A, n77A       | n77A |
| -      | n28A-n77A-n77A | -           | n28A, n77A      | n77A |
| -      | n77A           | 20A         | n77A            | -    |
| -      | n77A           | 40A         | n77A            | -    |
| -      | n77A           | 7A          | n77A            | -    |
| -      | n77A           | 3A          | n77A            | -    |
| -      | n77A           | 3A, 7A      | n77A            | -    |
| -      | n77A           | 7A          | n77A            | -    |
| -      | n77A           | 7A, 8A      | n77A            | -    |
| -      | n1A            | 3A, 20A     | n1A             | -    |
| -      | n1A            | 3A, 7A, 20A | n1A             | -    |
| -      | n1A            | 3A, 7A, 20A | n1A             | -    |
| -      | n1A            | 3A, 8A      | n1A             | -    |
| -      | n41A           | 3A, 20A     | n41A            | -    |
| -      | n41A           | 3A, 28A     | n41A            | -    |
| -      | -              | 3A, 20A     | n28A            | -    |
| -      | n1A            | 3A, 7A      | n1A             | -    |
| -      | n1A            | 3A, 7A, 20A | n1A             | -    |
| -      | n78A-n78A      | 1A, 3A, 7A  | n78A            | -    |
| -      | n78A           | 3A, 28A     | n78A            | -    |
| -      | n1A            | 40A         | n1A             | -    |
| -      | -              | 8A          | n28A            | -    |
| -      | n40A           | 8A          | n40A            | -    |
| -      | n1A            | 3A          | n1A             | -    |
| 28A    | n3A-n77A       | 28A         | n3A, n77A       | -    |
| 1A-28A | n3A-n77A       | 1A, 28A     | n3A, n77A       | -    |
| 1A-42A | n3A-n77A       | 1A          | n3A, n77A       | -    |
| 1A     | n3A-n77A       | 1A          | n3A, n77A       | -    |

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|             |           |                 |            |            |
|-------------|-----------|-----------------|------------|------------|
| 1A          | n28A-n77A | 1A              | n28A, n77A | -          |
| 3A          | n28A-n77A | 3A              | n28A, n77A | -          |
| -           | n77A      | 8A              | n28A, n77A | -          |
| 1A-3A       | n28A-n77A | 1A, 3A          | n28A, n77A | -          |
| 1A          | n77A      | 1A, 8A          | n28A, n77A | -          |
| 1A-42A      | n28A-n77A | 1A              | n28A, n77A | -          |
| 3A          | n77A      | 3A, 8A          | n28A, n77A | -          |
| 3A-42A      | n28A-n77A | 3A              | n28A, n77A | -          |
| 1A, 3A      | n77A      | 1A, 3A, 8A      | n28A, n77A | -          |
| 1A, 3A, 42A | n28A-n77A | 1A, 3A          | n28A, n77A | -          |
| 1A          | n28A-n77A | 1A              | n28A, n77A | -          |
| 3A          | n28A-n77A | 3A              | n28A, n77A | -          |
| -           | n28A-n77A | 1A, 3A          | n28A, n77A | -          |
| -           | n41A-n78A | -               | n41A, n78A | n41A, n78A |
| -           | n3A       | 1A, 7A, 20A     | n3A        | -          |
| -           | n3A       | 1A, 7A          | n3A        | -          |
| -           | n3A       | 7A              | n3A        | -          |
| -           | n78A      | 1A, 7A, 8A, 20A | n78A       | -          |
| 3C          | n1A-n78A  | 3A              | n1A, n78A  | -          |
| 7C          | n1A-n78A  | 7A              | n1A, n78A  | -          |
| 7A          | n1A-n78A  | 3A, 7A          | n1A, n78A  | -          |
| 3A          | n1A-n78A  | 3A, 7A          | n1A, n78A  | -          |
| 1A          | n3A-n78A  | 1A, 7A          | n3A, n78A  | -          |
| 3C          | n7A-n78A  | 3A              | n7A, n78A  | -          |
| -           | n78A      | 8A              | n28A, n78A | -          |
| 1A          | n78A      | 1A, 8A          | n28A, n78A | -          |
| 3A          | n78A      | 3A, 8A          | n28A, n78A | -          |
| 7A          | n78A      | 7A, 8A          | n28A, n78A | -          |
| 1A, 3A,     | n78A      | 1A, 3A, 8A      | n28A, n78A | -          |
| 1A, 7A      | n78A      | 1A, 7A, 8A      | n28A, n78A | -          |
| 3A, 7A      | n78A      | 3A, 7A, 8A      | n28A, n78A | -          |
| 1A          | n78A      | 1A, 20A         | n8A, n78A  | -          |
| 3A          | n78A      | 3A, 20A         | n8A, n78A  | -          |
| 7A          | n78A      | 7A, 20A         | n8A, n78A  | -          |
| 1A, 3A      | n78A      | 1A, 3A, 20A     | n8A, n78A  | -          |
| 1A, 7A      | n78A      | 1A, 7A, 20A     | n8A, n78A  | -          |

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|        |              |             |                |   |
|--------|--------------|-------------|----------------|---|
| 3A, 7A | n78A         | 3A, 7A, 20A | n8A, n78A      | - |
| -      | n1A-n3A      | -           | n1A, n3A       | - |
| -      | n1A-n7A      | -           | n1A, n7A       | - |
| -      | n3A-n7A      | -           | n3A, n7A       | - |
| -      | n20A-n28A    | -           | n20A, n28A     | - |
| -      | n8A-n28A     | -           | n8A, n28A      | - |
| -      | n8A-n20A     | -           | n8A, n20A      | - |
| -      | n1A-n8A      | -           | n1A, n8A       | - |
| -      | n1A-n20A     | -           | n1A, n20A      | - |
| -      | n1A-n28A     | -           | n1A, n28A      | - |
| -      | n3A-n8A      | -           | n3A, n8A       | - |
| -      | n3A-n20A     | -           | n3A, n20A      | - |
| -      | n7A-n8A      | -           | n7A, n8A       | - |
| -      | n7A-n28A     | -           | n7A, n28A      | - |
| -      | n1A-n3A-n7A  | -           | n1A, n3A, n7A  | - |
| -      | n1A-n8A-n28A | -           | n1A, n8A, n28A | - |
| -      | n3A-n8A-n28A | -           | n3A, n8A, n28A | - |
| -      | n7A-n8A-n28A | -           | n7A, n8A, n28A | - |
| -      | n1A-n3A-n8A  | -           | n1A, n3A, n8A  | - |
| -      | n1A-n7A-n28A | -           | n1A, n7A, n28A | - |
| -      | n1A-n7A-n8A  | -           | n1A, n7A, n8A  | - |
| -      | n3A-n7A-n28A | -           | n3A, n7A, n28A | - |
| -      | n3A-n7A-n8A  | -           | n3A, n7A, n8A  | - |
| -      | n3A          | 20A, 28A    | n3A            | - |
| -      | n77A-n77A    | 1A, 3A, 41A | n77A           | - |
| -      | n78A         | 3A, 28A     | n78A           | - |
| -      | n78A         | 41A         | n78A           | - |
| -      | n78A         | 41A         | n78A           | - |
| -      | n78A         | 41A         | n78A           | - |
| -      | n78A         | 41A         | n78A           | - |
| -      | n77A         | 1A, 3A, 41A | n77A           | - |
| -      | n78A         | 1A, 3A, 41A | n78A           | - |
| -      | n78A         | 28A         | n78A           | - |
| -      | n78A         | 1A, 3A, 28A | n78A           | - |
| -      | n78A         | 1A, 28A     | n78A           | - |
| -      | n78A         | 3A, 28A     | n78A           | - |

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|             |           |             |            |   |
|-------------|-----------|-------------|------------|---|
| -           | n78A      | 1A, 28A     | n78A       | - |
| -           | n78A      | 3A, 28A     | n78A       | - |
| -           | n78A      | 28A         | n78A       | - |
| -           | n3A       | 41A         | n3A        | - |
| -           | n3A       | 1A, 41A     | n3A        | - |
| -           | n3A       | 41A         | n3A        | - |
| -           | n3A       | 1A, 41A     | n3A        | - |
| 41A         | n3A-n77A  | 41A         | n3A, n77A  | - |
| 1A-41A      | n3A-n77A  | 1A, 41A     | n3A, n77A  | - |
| 41C         | n3A-n77A  | 41A         | n3A, n77A  | - |
| 1A          | n3A-n77A  | 1A, 41A     | n3A, n77A  | - |
| 41A         | n3A-n78A  | 41A         | n3A, n78A  | - |
| 1A-41A      | n3A-n78A  | 1A, 41A     | n3A, n78A  | - |
| 41C         | n3A-n78A  | 41A         | n3A, n78A  | - |
| 1A          | n3A-n78A  | 1A, 41A     | n3A, n78A  | - |
| -           | n28A      | 41A         | n28A       | - |
| -           | n28A      | 1A, 41A     | n28A       | - |
| -           | n28A      | 3A, 41A     | n28A       | - |
| -           | n28A      | 41A         | n28A       | - |
| -           | n28A      | 1A, 3A, 41A | n28A       | - |
| -           | n28A      | 1A, 41A     | n28A       | - |
| -           | n28A      | 3A, 41A     | n28A       | - |
| -           | n28A      | 1A, 3A, 41A | n28A       | - |
| 41A         | n28A-n77A | 41A         | n28A, n77A | - |
| 3A-41A      | n28A-n77A | 3A, 41A     | n28A, n77A | - |
| 41C         | n28A-n77A | 41A         | n28A, n77A | - |
| 1A, 3A, 41A | n28A-n77A | 1A, 3A, 41A | n28A, n77A | - |
| 3A          | n28A-n77A | 3A, 41A     | n28A, n77A | - |
| -           | n28A-n77A | 1A, 3A, 41A | n28A, n77A | - |
| 41A         | n28A-n78A | 41A         | n28A, n78A | - |
| 1A-41A      | n28A-n78A | 1A, 41A     | n28A, n78A | - |
| 3A-41A      | n28A-n78A | 3A, 41A     | n28A, n78A | - |
| 41C         | n28A-n78A | 41A         | n28A, n78A | - |
| 1A, 3A, 41A | n28A-n78A | 1A, 3A, 41A | n28A, n78A | - |
| 1A          | n28A-n78A | 1A, 41A     | n28A, n78A | - |
| 3A          | n28A-n78A | 3A, 41A     | n28A, n78A | - |

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|   |               |             |                 |      |
|---|---------------|-------------|-----------------|------|
| - | n28A-n78A     | 1A, 3A, 41A | n28A, n78A      | -    |
| - | n77A-n77A     | 41A         | n77A            | -    |
| - | n77A-n77A     | 1A, 41A     | n77A            | -    |
| - | n77A-n77A     | 3A, 41A     | n77A            | -    |
| - | n77A-n77A     | 41A         | n77A            | -    |
| - | n77A-n77A     | 1A, 3A, 41A | n77A            | -    |
| - | n77A-n77A     | 1A, 41A     | n77A            | -    |
| - | n77A-n77A     | 3A, 41A     | n77A            | -    |
| - | n78A-n78A     | 41A         | n78A            | -    |
| - | n78A-n78A     | 1A, 41A     | n78A            | -    |
| - | n78A-n78A     | 3A, 41A     | n78A            | -    |
| - | n78A-n78A     | 41A         | n78A            | -    |
| - | n78A-n78A     | 1A, 3A, 41A | n78A            | -    |
| - | n78A-n78A     | 1A, 41A     | n78A            | -    |
| - | n78A-n78A     | 3A, 41A     | n78A            | -    |
| - | n78A-n78A     | 1A, 3A, 41A | n78A            | -    |
| - | n3A-n28A-n78A | -           | n3A, n28A, n78A | n78A |
| - | n41A          | 3A          | n41A            | -    |
| - | n7A-n7A       | -           | n7A             | -    |
| - | -             | 1A, 7A      | n8A             | -    |
| - | n3A           | 1A          | n3A             | -    |
| - | n3A           | 1A          | n3A             | -    |
| - | -             | 1A, 8A      | n28A            | -    |
| - | n28A          | 1A          | n28A            | -    |
| - | -             | 3A, 8A      | n28A            | -    |
| - | n28A          | 3A          | n28A            | -    |
| - | -             | 1A, 3A, 8A  | n28A            | -    |
| - | n28A          | 1A, 3A      | n28A            | -    |
| - | n28A          | 1A          | n28A            | -    |
| - | n28A          | 3A          | n28A            | -    |
| - | n28A          | 1A, 3A      | n28A            | -    |
| - | n77A-n77A     | 28A         | n77A            | -    |
| - | n77A-n77A     | 1A          | n77A            | -    |
| - | n77A-n77A     | 3A, 28A     | n77A            | -    |
| - | n77A-n77A     | 3A          | n77A            | -    |
| - | n77A-n77A     | 1A, 3A      | n77A            | -    |



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|         |           |             |            |   |
|---------|-----------|-------------|------------|---|
| -       | n77A-n77A | 1A          | n77A       | - |
| -       | n77A-n77A | 3A          | n77A       | - |
| -       | n77A-n77A | 1A, 3A      | n77A       | - |
| -       | n78A      | 1A          | n78A       | - |
| -       | n1A       | 7A, 20A     | n1A        | - |
| -       | n3A       | 7A, 20A     | n3A        | - |
| -       | n41A      | 28A         | n41A       | - |
| -       | n78A      | 1A, 20A     | n78A       | - |
| -       | n78A      | 3A, 20A     | n78A       | - |
| -       | n78A      | 1A, 3A, 20A | n78A       | - |
| -       | n77A-n77A | 41A         | n77A       | - |
| -       | n77A-n77A | 1A          | n77A       | - |
| -       | n77A-n77A | 1A          | n77A       | - |
| -       | n77A-n77A | 3A          | n77A       | - |
| -       | n77A-n77A | 3A          | n77A       | - |
| -       | n3A       | 8A          | n3A        | - |
| -       | -         | 8A          | n28A       | - |
| -       | n77A      | 8A          | n77A       | - |
| -       | n77A-n77A | 8A          | n77A       | - |
| -       | n3A       | 8A          | n3A        | - |
| -       | -         | 8A          | n28A       | - |
| -       | n77A      | 8A          | n77A       | - |
| -       | n77A-n77A | 8A          | n77A       | - |
| 8A-42A  | n3A-n77A  | 8A          | n3A, n77A  | - |
| 42A     | n77A      | 8A          | n28A, n77A | - |
| 8A      | n3A-n77A  | 8A          | n3A, n77A  | - |
| -       | n77A      | 8A          | n28A, n77A | - |
| -       | n3A       | 1A, 8A      | n3A        | - |
| -       | -         | 1A, 8A      | n28A       | - |
| -       | n77A      | 1A, 8A      | n77A       | - |
| -       | n77A-n77A | 1A, 8A      | n77A       | - |
| -       | n3A       | 1A, 8A      | n3A        | - |
| -       | -         | 1A, 8A      | n28A       | - |
| -       | n77A      | 1A, 8A      | n77A       | - |
| -       | n77A-n77A | 1A, 8A      | n77A       | - |
| 1A, 42A | n3A-n77A  | 1A, 8A      | n3A, n77A  | - |

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|         |               |                 |                |            |
|---------|---------------|-----------------|----------------|------------|
| 1A, 42A | n28A-n77A     | 1A, 8A          | n28A, n77A     | -          |
| -       | n3A-n77A      | 1A, 8A          | n3A, n77A      | -          |
| -       | n77A          | 1A, 8A          | n28A, n77A     | -          |
| -       | n38A-n78A     | -               | n38A, n78A     | n38A, n78A |
| -       | n78A          | 3A, 20A         | n78A           | -          |
| -       | n78A-n78A     | 28A             | n78A           | -          |
| -       | n3A           | 1A, 7A, 8A, 20A | n3A            | -          |
| -       | n1A           | 3A, 7A, 8A, 20A | n1A            | -          |
| -       | -             | 1A, 7A, 20A     | n28A           | -          |
| -       | n1A           | 7A, 8A, 20A     | n1A            | -          |
| -       | n1A           | 7A, 20A, 28A    | n1A            | -          |
| -       | n1A           | 7A, 8A, 20A     | n1A            | -          |
| -       | n7A           | 5A              | n7A            | -          |
| -       | n1A-n77A      | -               | n1A, n77A      | n77A       |
| -       | n7A-n77A      | -               | n7A, n77A      | n77A       |
| -       | n8A-n77A      | -               | n8A, n77A      | n77A       |
| -       | n1A-n78A-n78A | -               | n1A, n78A      | n78A       |
| -       | n1A-n77A-n77A | -               | n1A, n77A      | n77A       |
| -       | n3A-n78A-n78A | -               | n3A, n78A      | n78A       |
| -       | n7A-n77A-n77A | -               | n7A, n77A      | n77A       |
| -       | n8A-n78A-n78A | -               | n8A, n78A      | n78A       |
| -       | n8A-n77A-n77A | -               | n8A, n77A      | n77A       |
| -       | n1A-n3A-n77A  | -               | n1A, n3A, n77A | n77A       |
| -       | n1A-n7A-n78A  | -               | n1A, n7A, n78A | n78A       |
| -       | n1A-n8A-n77A  | -               | n1A, n8A, n77A | n77A       |
| -       | n1A-n8A-n78A  | -               | n1A, n8A, n78A | n78A       |
| -       | n3A-n7A-n78A  | -               | n3A, n7A, n78A | n78A       |
| -       | n3A-n8A-n77A  | -               | n3A, n8A, n77A | n77A       |
| -       | n3A-n8A-n78A  | -               | n3A, n8A, n78A | n78A       |
| -       | n7A-n8A-n78A  | -               | n7A, n8A, n78A | n78A       |
| 3A-3A   | n8A-n78A      | 3A              | n8A, n78A      | -          |
| 7A-7A   | n8A-n78A      | 7A              | n8A, n78A      | -          |
| 3A, 7A  | n8A-n78A      | 3A, 7A          | n8A, n78A      | -          |
| 3A, 7A  | n8A-n78A      | 3A, 7A          | n8A, n78A      | -          |
| -       | n8A-n78A      | 3A, 7A          | n8A, n78A      | -          |
| -       | n3A           | 1A              | n3A            | -          |

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|    |                |                |            |            |
|----|----------------|----------------|------------|------------|
| -  | n40A           | 5A             | n40A       | -          |
| -  | n77A           | 5A             | n77A       | -          |
| -  | n5A-n77A       | -              | n5A, n77A  | n77A       |
| -  | n5A-n77A-n77A  | -              | n5A, n77A  | n77A       |
| -  | n77A-n78A      | -              | n77A, n78A | n77A, n78A |
| -  | n1A            | 5A             | n1A        | -          |
| -  | n1A-n1A        | -              | n1A        | -          |
| -  | n1A-n1A-n78A   | -              | n1A, n78A  | n78A       |
| -  | n38A           | 8A             | n38A       | -          |
| -  | n38A           | 1A             | n38A       | -          |
| -  | n38A           | 3A             | n38A       | -          |
| -  | n3A            | 5A             | n3A        | -          |
| -  | -              | 28A            | n8A        | -          |
| -  | n78A           | 1A, 3A, 7A, 8A | n28A, n78A | -          |
| -  | n78A           | 5A, 7A         | n78A       | -          |
| 7C | n3A-n78A       | 7A             | n3A, n78A  | -          |
| -  | n20A-n78A      | -              | n20A, n78A | n78A       |
| -  | n40A-n78A      | -              | n40A, n78A | n40A, n78A |
| -  | n28A-n78C      | -              | n28A, n78A | n78A       |
| -  | n28A-n78A-n78A | -              | n28A, n78A | n78A       |
| -  | n40A-n78A      | 3A, 8A         | n40A, n78A | -          |
| -  | n78A-n78A      | 40A            | n78A       | -          |
| -  | n78A-n78A      | 40A            | n78A       | -          |
| -  | n78A-n78A      | 1A             | n78A       | -          |
| -  | n78A-n78A      | 1A             | n78A       | -          |
| -  | n78A-n78A      | 3A             | n78A       | -          |
| -  | n78A-n78A      | 3A             | n78A       | -          |
| -  | n78A-n78A      | 8A             | n78A       | -          |
| -  | n78A-n78A      | 8A             | n78A       | -          |
| -  | n78A-n78A      | 1A, 3A         | n78A       | -          |
| -  | n78A-n78A      | 1A, 3A         | n78A       | -          |
| -  | n78A-n78A      | 1A, 3A, 8A     | n78A       | -          |
| -  | n78A-n78A      | 1A, 3A, 8A     | n78A       | -          |
| -  | n1A            | 3A             | n1A        | -          |
| -  | n1A            | 8A             | n1A        | -          |
| -  | n1A            | 8A             | n1A        | -          |

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|        |               |            |                 |      |
|--------|---------------|------------|-----------------|------|
| -      | n40A          | 3A, 8A     | n40A            | -    |
| -      | n78A          | 1A         | n78A            | -    |
| -      | n78A          | 8A         | n78A            | -    |
| -      | n78A          | 8A         | n78A            | -    |
| -      | n78A          | 1A, 3A, 8A | n78A            | -    |
| -      | n78A          | 1A, 3A, 8A | n78A            | -    |
| 3A     | n1A-n40A      | 3A         | n1A, n40A       | -    |
| 8A     | n1A-n40A      | 8A         | n1A, n40A       | -    |
| 40A    | n1A-n78A      | 40A        | n1A, n78A       | -    |
| 40C    | n1A-n78A      | 40A        | n1A, n78A       | -    |
| 3A-40A | n1A-n78A      | 3A         | n1A, n78A       | -    |
| 3A     | n1A-n78A      | 3A         | n1A, n78A       | -    |
| 8A-40A | n1A-n78A      | 8A         | n1A, n78A       | -    |
| 8A     | n1A-n78A      | 8A         | n1A, n78A       | -    |
| -      | n5A-n5A       | -          | n5A             | -    |
| -      | n5B           | -          | n5A             | -    |
| -      | n77A          | 3A, 8A     | n77A            | -    |
| -      | n77A          | 3A, 8A     | n77A            | -    |
| -      | n77A          | 1A, 3A, 8A | n77A            | -    |
| -      | n77A          | 1A, 3A, 8A | n77A            | -    |
| -      | n41A          | 1A, 3A     | n41A            | -    |
| 1A-3A  | n28A-n41A     | 1A, 3A     | n28A, n41A      | -    |
| -      | n41A-n78A     | 1A, 3A     | n41A, n78A      | -    |
| -      | n28A-n41A     | -          | n28A, n41A      | n41A |
| -      | n8A-n41A      | -          | n8A, n41A       | n41A |
| -      | n3A-n41A      | -          | n3A, n41A       | n41A |
| -      | n1A-n78C      | -          | n1A, n78A       | n78A |
| -      | n1A           | 7A         | n1A             | -    |
| -      | n1A           | 20A        | n1A             | -    |
| -      | n78A          | 1A         | n78A            | -    |
| -      | n78A          | 20A, 28A   | n78A            | -    |
| -      | n78C          | 7A         | n78A            | -    |
| -      | n78A          | 8A, 28A    | n78A            | -    |
| -      | n7A           | 1A         | n7A             | -    |
| -      | n41A          | 3A, 8A     | n41A            | -    |
| -      | n3A-n28A-n41A | -          | n3A, n28A, n41A | n41A |

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|              |               |             |                 |            |
|--------------|---------------|-------------|-----------------|------------|
| -            | n41A-n77A     | -           | n41A, n77A      | n41A, n77A |
| -            | n1A           | 3A, 7A      | n1A             | -          |
| -            | n3A           | 7A, 28A     | n3A             | -          |
| -            | n7A           | 3A, 20A     | n7A             | -          |
| -            | n78A          | 20A         | n78A            | -          |
| -            | n41A-n78A     | 1A, 3A      | n41A, n78A      | -          |
| -            | n1A-n5A       | -           | n1A, n5A        | -          |
| -            | n3A-n5A       | -           | n3A, n5A        | -          |
| -            | n1A-n28A-n78A | -           | n1A, n28A, n78A | n78A       |
| -            | n1A-n3A-n28A  | -           | n1A, n3A, n28A  | -          |
| -            | n78A          | 1A, 3A      | n78A            | -          |
| -            | n78A          | 1A          | n78A            | -          |
| -            | n78A          | 3A          | n78A            | -          |
| -            | n78A          | 1A, 3A      | n78A            | -          |
| 1A, 20A, 38A | n3A-n78A      | 1A, 20A     | n3A, n78A       | -          |
| -            | n78A-n78A     | 1A          | n78A            | -          |
| -            | n78A-n78A     | 3A          | n78A            | -          |
| -            | n78A-n78A     | 20A         | n78A            | -          |
| -            | n78A-n78A     | 1A, 3A      | n78A            | -          |
| -            | n28A          | 1A, 3A      | n28A            | -          |
| -            | n7A-n78A      | 1A, 3A      | n7A, n78A       | -          |
| -            | n7A-n78A      | 1A, 3A, 28A | n7A, n78A       | -          |
| 1A, 7A       | n7A-n78A      | 1A, 28A     | n7A, n78A       | -          |
| 3A           | n7A-n78A      | 3A, 28A     | n7A, n78A       | -          |
| 3A, 7A       | n7A-n78A      | 3A, 28A     | n7A, n78A       | -          |
| 7A           | n7A-n78A      | 3A          | n7A, n78A       | -          |
| -            | n7A-n78A      | 3A, 28A     | n7A, n78A       | -          |
| 28A          | n7A-n78A      | 3A, 28A     | n7A, n78A       | -          |
| 7A-28A       | n7A-n78A      | 28A         | n7A, n78A       | -          |
| -            | n77A          | 3A          | n77A            | -          |
| 1A, 3A, 41A  | n28A-n41A     | 1A, 3A      | n28A, n41A      | -          |
| -            | n41A          | 1A          | n41A            | -          |
| -            | n41A          | 3A          | n41A            | -          |
| -            | n78A          | 28A         | n78A            | -          |
| -            | n77A          | 7A          | n77A            | -          |
| -            | n77A-n77A     | 7A          | n77A            | -          |

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|     |                |             |                  |            |
|-----|----------------|-------------|------------------|------------|
| -   | n5A-n78A-n78A  | -           | n5A, n78A        | n78A       |
| -   | n7A-n7A-n77A   | -           | n7A, n77A        | n77A       |
| 28A | n3A-n78A       | 7A, 28A     | n3A, n78A        | -          |
| -   | n78C           | 3A, 28A     | n78A             | -          |
| -   | n78C           | 1A, 3A, 28A | n78A             | -          |
| -   | n7A-n78A       | 1A, 3A, 28A | n7A, n78A        | -          |
| -   | n28A-n40A      | -           | n28A, n40A       | n40A       |
| -   | n8A-n40A       | -           | n8A              | n40A       |
| -   | n1A-n40A       | -           | n1A, n40A        | n40A       |
| -   | n1A-n40A-n78A  | -           | n1A, n40A, n78A  | n40A, n78A |
| -   | n28A-n40A-n78A | -           | n28A, n40A, n78A | n40A, n78A |
| -   | n8A-n75A       | -           | n8A              | -          |
| -   | n28A-n75A      | -           | n28A             | -          |
| -   | n75A-n78A      | -           | n78A             | n78A       |
| -   | n76A-n78A      | -           | n78A             | n78A       |
| -   | n28A           | 1A          | n28A             | -          |
| -   | n7B-n78A       | -           | n7A, n78A        | n78A       |
| -   | n5A-n7A        | -           | n1A, n7A         | n78A       |
| -   | n5A-n28A       | -           | n5A, n28A        | n78A       |
| -   | n1A-n5A-n78A   | -           | n1A, n5A, n78A   | n78A       |
| -   | n5A-n7A-n78A   | -           | n5A, n7A, n78A   | n78A       |
| -   | n3A-n5A-n78A   | -           | n3A, n5A, n78A   | n78A       |
| -   | n7A-n28A-n78A  | -           | n7A, n28A, n78A  | n78A       |
| -   | n41A-n78A      | 20A         | n41A, n78A       | -          |
| -   | n41A-n78A      | 1A, 20A     | n41A, n78A       | -          |
| -   | n41A-n78A      | 3A, 20A     | n41A, n78A       | -          |
| -   | n41A-n78A      | 1A, 3A, 20A | n41A, n78A       | -          |
| 1A  | n3A-n41A       | 1A          | n3A, n41A        | -          |
| 3A  | n1A-n41A       | 3A          | n1A, n41A        | -          |
| -   | n28A-n41C      | -           | n28A, n41A       | n41A       |
| -   | n41A-n77A      | 1A          | n41A, n77A       | -          |
| -   | n41A-n77A      | 3A          | n41A, n77A       | -          |
| -   | n77A-n77A      | 5A          | n77A             | -          |
| -   | n77C           | 28A         | n77A             | -          |
| 38A | n3A-n78A       | 38A         | n3A, n78A        | -          |
| 1A  | n28A-n41A      | 1A          | n28A, n41A       | -          |

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|        |                |             |                  |            |
|--------|----------------|-------------|------------------|------------|
| -      | n41A-n78A      | 1A          | n41A, n78A       | -          |
| 3A     | n28A-n41A      | 3A          | n28A, n41A       | -          |
| -      | n41A-n78A      | 3A          | n41A, n78A       | -          |
| -      | n78A           | 1A, 8A      | n78A             | -          |
| -      | n78A           | 3A, 8A      | n78A             | -          |
| -      | n1A            | 40A         | n1A              | -          |
| -      | n1A            | 3A, 8A      | n1A              | -          |
| -      | n77A           | 5A, 7A      | n77A             | -          |
| -      | n7A            | 1A, 3A      | n7A              | -          |
| -      | n7A            | 1A          | n7A              | -          |
| -      | n7A            | 1A, 3A      | n7A              | -          |
| -      | n7A            | 1A, 3A      | n7A              | -          |
| -      | n7A            | 1A, 3A      | n7A              | -          |
| -      | n7A            | 1A, 3A      | n7A              | -          |
| -      | n7A            | 1A, 3A      | n7A              | -          |
| -      | n38A           | 1A          | n38A             | -          |
| -      | n38A           | 20A         | n38A             | -          |
| -      | n38A           | 1A, 20A     | n38A             | -          |
| -      | n1A            | 3A, 8A      | n1A              | -          |
| -      | n78A           | 1A, 8A      | n78A             | -          |
| -      | n78A           | 3A, 8A      | n78A             | -          |
| -      | n41A           | 1A, 20A     | n41A             | -          |
| -      | n3A            | 1A, 7A, 28A | n3A              | -          |
| -      | n1A-n78A       | 3A, 7A, 20A | n1A, n78A        | -          |
| 20A    | n1A-n78A       | 3A, 20A     | n1A, n78A        | -          |
| 3A, 7A | n3A-n78A       | 7A, 28A     | n3A, n78A        | -          |
| 3A-28A | n3A-n78A       | 28A         | n3A, n78A        | -          |
| -      | n41C           | 3A          | n41A             | -          |
| -      | n77A           | 1A, 3A      | n77A             | -          |
| -      | n3A-n41A-n77A  | -           | n3A, n41A, n77A  | n41A, n77A |
| -      | n3A-n41A-n78A  | -           | n3A, n41A, n78A  | n41A, n78A |
| -      | n28A-n41A-n77A | -           | n28A, n41A, n77A | n41A, n77A |
| -      | n28A-n41A-n78A | -           | n28A, n41A, n78A | n41A, n78A |
| -      | n20A-n75A      | -           | n20A             | -          |
| -      | n3A-n78C       | -           | n3A, n78A        | n78A       |
| -      | n1A-n20A-n78A  | -           | n1A, n20A, n78A  | n78A       |
| -      | n1A-n3A-n38A   | -           | n1A, n3A, n38A   | n38A       |

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|             |                |                |                  |      |
|-------------|----------------|----------------|------------------|------|
| -           | n3A            | 38A            | n3A              | -    |
| -           | n77A           | 1A, 7A         | n77A             | -    |
| -           | n3A            | 1A             | n3A              | -    |
| -           | n78A           | 7A             | n78A             | -    |
| -           | n3A            | 20A            | n3A              | -    |
| -           | n77A           | 1A, 3A, 7A     | n77A             | -    |
| -           | n78A           | 1A, 7A         | n78A             | -    |
| -           | n78A           | 1A, 20A        | n78A             | -    |
| -           | n3A            | 1A, 20A        | n3A              | -    |
| -           | n78A           | 3A, 7A         | n78A             | -    |
| -           | n78A           | 7A, 20A        | n78A             | -    |
| -           | n78A           | 1A, 3A, 20A    | n78A             | -    |
| -           | n78A           | 1A, 3A, 28A    | n78A             | -    |
| -           | n1A            | 38A            | n1A              | -    |
| -           | n78A           | 3A, 5A         | n78A             | -    |
| -           | n77A           | 3A, 7A, 8A     | n77A             | -    |
| -           | n78A           | 3A, 28A        | n78A             | -    |
| -           | n1A            | 7A, 28A        | n1A              | -    |
| -           | n78A           | 41A            | n78A             | -    |
| -           | n78A           | 1A, 3A, 5A     | n78A             | -    |
| -           | n41A           | 1A, 3A, 20A    | n41A             | -    |
| -           | n1A            | 3A, 7A, 28A    | n1A              | -    |
| -           | n78A           | 3A, 28A        | n78A             | -    |
| -           | n20A-n28A-n78A | -              | n20A, n28A, n78A | n78A |
| -           | n1A-n41A       | -              | n1A, n41A        | n41A |
| -           | -              | 1A, 3A, 7A, 8A | n28A             | -    |
| 3A, 8A, 40A | n1A-n78A       | 3A, 8A         | n1A, n78A        | -    |
| -           | n1A-n78A       | 3A, 8A         | n1A, n78A        | -    |
| -           | n78A-n78A      | 1A, 8A         | n78A             | -    |
| -           | n78A-n78A      | 1A, 8A         | n78A             | -    |
| -           | n78A-n78A      | 3A, 8A         | n78A             | -    |
| -           | n78A-n78A      | 3A, 8A         | n78A             | -    |
| -           | n28A           | 1A             | n28A             | -    |
| -           | n28A           | 1A, 3A         | n28A             | -    |
| -           | n28A           | 38A            | n28A             | -    |
| -           | n1A            | 20A, 28A       | n1A              | -    |



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|     |               |              |                 |      |
|-----|---------------|--------------|-----------------|------|
| -   | n1A           | 7A, 20A, 28A | n1A             | -    |
| -   | -             | 20A          | n28A            | -    |
| -   | n28A          | 3A           | n28A            | -    |
| -   | -             | 1A, 20A      | n28A            | -    |
| -   | -             | 7A, 20A      | n28A            | -    |
| -   | n5A-n5A-n77A  | -            | n5A, n77A       | n77A |
| -   | n5A-n77C      | -            | n5A, n77A       | n77A |
| -   | n5B-n77A      | -            | n5A, n77A       | n77A |
| -   | n7B           | -            | n7A             | -    |
| -   | n1A-n7B       | -            | n1A, n7A        | -    |
| -   | n3A-n7B       | -            | n3A, n7A        | -    |
| -   | n5A-n7B       | -            | n5A, n7A        | -    |
| -   | n7B-n28A      | -            | n7A, n28A       | -    |
| -   | n1A-n3A-n5A   | -            | n1A, n3A, n5A   | -    |
| -   | n1A-n5A-n7A   | -            | n1A, n5A, n7A   | -    |
| -   | n3A-n5A-n7A   | -            | n3A, n5A, n7A   | -    |
| -   | n78C          | 3A,7A        | n78A            | -    |
| 20A | n8A-n78A      | 20A          | n78A            | -    |
| -   | n3A           | 1A,8A,28A    | n3A             | -    |
| -   | n3A           | 1A,20A,28A   | n3A             | -    |
| -   | n3A           | 20A,28A      | n3A             | -    |
| -   | n3A           | 1A,20A,28A   | n3A             | -    |
| -   | n8A-n28A-n78A | -            | n8A, n28A, n78A | n78A |
| -   | n1A-n3A-n20A  | -            | n1A, n3A, n20A  | -    |
| -   | n3A-n20A-n78A | -            | n3A, n20A, n78A | n78A |
| -   | n3A-n40A      | -            | n3A, n40A       | n40A |
| -   | n78A          | 1A, 3A       | n78A            | -    |
| -   | n78A          | 1A, 3A       | n78A            | -    |
| -   | n78A          | 1A, 5A       | n78A            | -    |
| -   | n78A          | 1A, 28A      | n78A            | -    |
| -   | n78A          | 1A, 3A, 5A   | n78A            | -    |
| -   | n78A          | 1A, 3A, 5A   | n78A            | -    |
| -   | n78A          | 1A, 3A, 28A  | n78A            | -    |
| -   | n78A          | 1A, 3A, 28A  | n78A            | -    |
| -   | -             | 7A,8A        | n28A            | -    |
| -   | n28A          | 1A,7A        | n28A            | -    |

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|        |               |              |                 |            |
|--------|---------------|--------------|-----------------|------------|
| -      | -             | 1A,7A,8A     | n28A            | -          |
| -      | -             | 3A,7A,8A     | n28A            | -          |
| -      | n28A          | 1A,3A        | n28A            | -          |
| -      | n28A          | 1A,3A,7A     | n28A            | -          |
| -      | n78A          | 1A,3A,7A     | n78A            | -          |
| -      | n78A          | 1A,3A,7A     | n78A            | -          |
| -      | n78A          | 1A,3A,7A,28A | n78A            | -          |
| -      | n78C          | 1A,7A        | n78A            | -          |
| -      | n78C          | 7A           | n78A            | -          |
| -      | n78C          | 1A,3A,7A     | n78A            | -          |
| -      | n78C          | 1A,7A        | n78A            | -          |
| -      | n78C          | 3A,7A        | n78A            | -          |
| -      | n78C          | 1A,3A,7A     | n78A            | -          |
| -      | n40A-n77A     | -            | n40A, n77A      | n40A, n77A |
| -      | n1A-n41A-n77A | -            | n1A, n41A, n77A | n41A, n77A |
| 3A-28A | n1A-n40A      | 3A,28A       | n1A, n40A       | -          |
| -      | n3(2A)        | -            | n3A             | -          |
| -      | n40B          | -            | n40A            | n40A       |
| -      | n8A           | 1A           | n8A             | -          |
| -      | n1A           | 20A,28A      | n1A             | -          |
| -      | n1A           | 20A          | n1A             | -          |
| -      | n8A           | 38A          | n8A             | -          |
| -      | n41A-n78A     | 1A,41A       | n41A, n78A      | -          |
| -      | n41A-n78A     | 3A,41A       | n41A, n78A      | -          |
| -      | n41A-n77A     | 1A,3A        | n41A, n77A      | -          |
| -      | n41A-n77A     | 1A,41A       | n41A, n77A      | -          |
| -      | n41A-n77A     | 3A,41A       | n41A, n77A      | -          |
| -      | n41A-n77A     | 1A,3A,41A    | n41A, n77A      | -          |
| 1A,41A | n28A-n41A     | 1A,41A       | n28A, n41A      | -          |
| 3A,41A | n28A-n41A     | 3A,41A       | n28A, n41A      | -          |
| -      | n1B-n3A       | -            | n1A, n3A        | -          |
| -      | n1A-n3(2A)    | -            | n1A, n3A        | -          |
| -      | n1A           | 20A          | n1A             | -          |
| -      | n41B          | -            | n41A            | n41A       |
| -      | n41A          | 1A           | n41A            | -          |
| -      | n41A          | 1A           | n41A            | -          |

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|             |                |           |                  |            |
|-------------|----------------|-----------|------------------|------------|
| -           | n41A           | 1A        | n41A             | -          |
| -           | n41A           | 1A        | n41A             | -          |
| -           | n41A           | 3A        | n41A             | -          |
| -           | n41A           | 3A        | n41A             | -          |
| -           | n41A           | 3A        | n41A             | -          |
| -           | n41A           | 3A        | n41A             | -          |
| -           | n41A           | 3A        | n41A             | -          |
| -           | n3A            | 1A,41A    | n3A              | -          |
| -           | n3A            | 1A,41A    | n3A              | -          |
| -           | n41A           | 1A,3A     | n41A             | -          |
| 1A-3A       | n3A-n41A       | 1A,3A     | n3A, n41A        | -          |
| 1A-41A      | n3A-n41A       | 1A,41A    | n3A, n41A        | -          |
| 1A, 3A, 41A | n3A-n41A       | 1A,3A,41A | n3A, n41A        | -          |
| 1A, 3A, 41A | n3A-n77A       | 1A,3A,41A | n3A, n77A        | -          |
| -           | n3A-n77A       | 1A,3A,41A | n3A, n77A        | -          |
| 1A, 3A, 41A | n3A-n78A       | 1A,3A,41A | n3A, n78A        | -          |
| -           | n3A-n78A       | 1A,3A,41A | n3A, n78A        | -          |
| -           | n1A-n3A-n41A   | -         | n1A, n3A, n41A   | n41A       |
| -           | n1A            | 8A-20A    | n1A              | -          |
| -           | n1A-n28A-n41A  | -         | n1A, n28A, n41A  | n41A       |
| -           | n1A-n28A-n77A  | -         | n1A, n28A, n77A  | n77A       |
| -           | n5A-n78C       | -         | n5A, n78A        | n78A       |
| -           | n1A-n28A-n38A  | -         | n1A, n28A, n38A  | n38A       |
| -           | n28A-n38A-n78A | -         | n28A, n38A, n78A | n38A, n78A |
| -           | n78(2A)        | 5A,7A     | n78A             | -          |
| -           | n78(2A)        | 5A,7A     | n78A             | -          |
| -           | n77(2A)        | 5A,7A     | n77A             | -          |
| -           | n77(2A)        | 5A,7A     | n77A             | -          |
| -           | n77A           | 5A,7A     | n77A             | -          |
| -           | n77C           | 5A        | n77A             | -          |

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