**3GPP TSG-RAN WG4 Meeting # 106 R4-2301112**

**Athens, Greece, Feb 27 – Mar 03**

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| *CR-Form-v12.2* |
| **CHANGE REQUEST** |
|  |
|  | **38.101-3** | **CR** | 0827 | **rev** |  | **Current version:** | **18.0.0** |  |
|  |
| *For* [***HELP***](http://www.3gpp.org/3G_Specs/CRs.htm#_blank)*on using this form: comprehensive instructions can be found at* [*http://www.3gpp.org/Change-Requests*](http://www.3gpp.org/Change-Requests)*.* |
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| ***Proposed change affects:*** | UICC apps |  | ME | **X** | Radio Access Network |  | Core Network |  |

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| ***Title:***  | Big CR for TS 38.101-3 to reflect the completed ENDC band combinations of x LTE bands and y NR bands with z bands DL and 3 bands UL |
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| ***Source to WG:*** | Samsung |
| ***Source to TSG:*** | R4 |
|  |  |
| ***Work item code:*** | DC\_R18\_xBLTE\_yBNR\_zDL3UL-Core |  | ***Date:*** | 2023-03-07 |
|  |  |  |  |  |
| ***Category:*** | **B** |  | ***Release:*** | Rel-18 |
|  | *Use one of the following categories:****F*** *(correction)****A*** *(mirror corresponding to a change in an earlier release)****B*** *(addition of feature),* ***C*** *(functional modification of feature)****D*** *(editorial modification)*Detailed explanations of the above categories canbe found in 3GPP [TR 21.900](http://www.3gpp.org/ftp/Specs/html-info/21900.htm). | *Use one of the following releases:Rel-8 (Release 8)Rel-9 (Release 9)Rel-10 (Release 10)Rel-11 (Release 11)…Rel-16 (Release 16)Rel-17 (Release 17)**Rel-18 (Release 18)**Rel-19 (Release 19)* |
|  |  |
| ***Reason for change:*** | Completed ENDC band combinations of x LTE bands and y NR bands with z bands DL and 3 bands UL are introduced into TS 38.101-3 from RAN4 #106 meeting. |
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| ***Summary of change:*** | The following approved contribution for the completed inter-band ENDC band combinations of x LTE bands and y NR bands with z bands DL and 3 bands UL(x=1,2,3,4, y=1,2; 3≤z≤6) is added from RAN4 #1061. R4-2301262, draft CR to TS38.101-3\_DC\_40A\_n79A-n258A
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| ***Consequences if not approved:*** | The requirements for above band combinations are incomplete. |
|  |  |
| ***Clauses affected:*** | 5.5B.6 |
|  |  |
|  | **Y** | **N** |  |  |
| ***Other specs*** |  | **X** |  Other core specifications  | TS/TR ... CR ...  |
| ***affected:*** | **X** |  |  Test specifications | TS38.521-3 |
| ***(show related CRs)*** |  | **X** |  O&M Specifications | TS/TR ... CR ...  |
|  |  |
| ***Other comments:*** |  |

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

<< Start of change >>

5.5B.6 Inter-band EN-DC including FR1 and FR2

5.5B.6.1 Void

5.5B.6.2 Inter-band EN-DC configurations including FR1 and FR2 (three bands)

**Table 5.5B.6.2-1: Inter-band EN-DC configurations including FR1 and FR2 (three bands)**

| **EN-DC configuration** | **Uplink EN-DC configuration (NOTE 1)** |
| --- | --- |
| DC\_1A\_n3A-n257A2DC\_1A\_n3A-n257G2DC\_1A\_n3A-n257H2DC\_1A\_n3A-n257I2 | DC\_1A\_n3ADC\_1A\_n257ADC\_1A\_n257GDC\_1A\_n257HDC\_1A\_n257I |
| DC\_1A\_n8A-n257ADC\_1A\_n8A-n257GDC\_1A\_n8A-n257HDC\_1A\_n8A-n257IDC\_1A\_n8A-n257JDC\_1A\_n8A-n257KDC\_1A\_n8A-n257LDC\_1A\_n8A-n257M | DC\_1A\_n8ADC\_1A\_n257A |
| DC\_1A\_n28A-n257A2DC\_1A\_n28A-n257G2DC\_1A\_n28A-n257H2DC\_1A\_n28A-n257I2 | DC\_1A\_n28ADC\_1A\_n257ADC\_1A\_n257GDC\_1A\_n257HDC\_1A\_n257I |
| DC\_1A\_n40A-n258ADC\_1A\_n40A-n258DDC\_1A\_n40A-n258GDC\_1A\_n40A-n258EDC\_1A\_n40A-n258FDC\_1A\_n40A-n258HDC\_1A\_n40A-n258IDC\_1A\_n40A-n258JDC\_1A\_n40A-n258KDC\_1A\_n40A-n258LDC\_1A\_n40A-n258M | DC\_1A\_n40ADC\_1A\_n258A |
| DC\_1A\_n77A-n257JDC\_1A\_n77A-n257KDC\_1A\_n77A-n257LDC\_1A\_n77A-n257MDC\_1A\_n77A-n257A | DC\_1A\_n77ADC\_1A\_n257A |
| DC\_1A\_n77A-n257A2DC\_1A\_n77A-n257D2DC\_1A\_n77A-n257E2DC\_1A\_n77A-n257F2DC\_1A\_n77A-n257G2DC\_1A\_n77A-n257H2DC\_1A\_n77A-n257I2DC\_1A\_n77C-n257A2DC\_1A\_n77C-n257D2DC\_1A\_n77C-n257E2DC\_1A\_n77C-n257F2 | DC\_1A\_n77ADC\_1A\_n257ADC\_1A\_n257DDC\_1A\_n257GDC\_1A\_n257HDC\_1A\_n257IDC\_1A\_n77A-n257ADC\_1A\_n77A-n257GDC\_1A\_n77A-n257HDC\_1A\_n77A-n257I |
| DC\_1A\_n77(2A)-n257A2DC\_1A\_n77(2A)-n257D2DC\_1A\_n77(2A)-n257G2DC\_1A\_n77(2A)-n257H2DC\_1A\_n77(2A)-n257I2 | DC\_1A\_n77ADC\_1A\_n257ADC\_1A\_n257DDC\_1A\_n257GDC\_1A\_n257HDC\_1A\_n257I |
| DC\_1A\_n77A-n258A | DC\_1A\_n77ADC\_1A\_n258A |
| DC\_1A\_n78A-n257A2DC\_1A\_n78A-n257D2DC\_1A\_n78A-n257E2DC\_1A\_n78A-n257F2DC\_1A\_n78C-n257A2DC\_1A\_n78C-n257D2DC\_1A\_n78C-n257E2DC\_1A\_n78C-n257F2 | DC\_1A\_n78ADC\_1A\_n257ADC\_1A\_n257DDC\_1A\_n78A-n257A |
| DC\_1A\_n78A-n257G2DC\_1A\_n78A-n257H2DC\_1A\_n78A-n257I2DC\_1A\_n78A-n257J2DC\_1A\_n78A-n257K2DC\_1A\_n78A-n257L2DC\_1A\_n78A-n257M2DC\_1A\_n78C-n257GDC\_1A\_n78C-n257HDC\_1A\_n78C-n257IDC\_1A\_n78C-n257JDC\_1A\_n78C-n257KDC\_1A\_n78C-n257LDC\_1A\_n78C-n257M | DC\_1A\_n78ADC\_1A\_n257ADC\_1A\_n257GDC\_1A\_n257HDC\_1A\_n257IDC\_1A\_n78A-n257ADC\_1A\_n78A-n257GDC\_1A\_n78A-n257HDC\_1A\_n78A-n257I |
| DC\_1A\_n78A-n258ADC\_1A\_n78A-n258DDC\_1A\_n78A-n258EDC\_1A\_n78A-n258FDC\_1A\_n78A-n258GDC\_1A\_n78A-n258HDC\_1A\_n78A-n258IDC\_1A\_n78A-n258JDC\_1A\_n78A-n258KDC\_1A\_n78A-n258LDC\_1A\_n78A-n258M | DC\_1A\_n78ADC\_1A\_n258A |
| DC\_1A\_n79A-n257A2DC\_1A\_n79A-n257D2DC\_1A\_n79A-n257E2DC\_1A\_n79A-n257F2DC\_1A\_n79A-n257G2DC\_1A\_n79A-n257H2DC\_1A\_n79A-n257I2DC\_1A\_n79C-n257A2DC\_1A\_n79C-n257D2DC\_1A\_n79C-n257E2DC\_1A\_n79C-n257F2 | DC\_1A\_n79ADC\_1A\_n257ADC\_1A\_n257GDC\_1A\_n257HDC\_1A\_n257IDC\_1A\_n79A-n257ADC\_1A\_n79A-n257GDC\_1A\_n79A-n257HDC\_1A\_n79A-n257I |
| DC\_1A\_n79A-n258A | DC\_1A\_n79ADC\_1A\_n258A |
| DC\_2A\_n12A-n258A | DC\_2A\_n258ADC\_2A\_n12A |
| DC\_2A\_n12A-n260A | DC\_2A\_n260ADC\_2A\_n12A |
| DC\_2A\_n12A-n261A | DC\_2A\_n261ADC\_2A\_n12A |
| DC\_2A\_n41A-n260A | DC\_2A\_n41A |
| DC\_2A\_n41A-n260(2A)DC\_2A\_n41A-n260(3A)DC\_2A\_n41A-n260(4A) | DC\_2A\_n41A |
| DC\_2A\_n41A-n261A | DC\_2A\_n41A |
| DC\_2A\_n41A-n261(2A) | DC\_2A\_n41A |
| DC\_2A\_n71A-n261A | DC\_2A\_n261ADC\_2A\_n71A |
| DC\_2A\_n71A-n261(2A) | DC\_2A\_n261ADC\_2A\_n71A |
| DC\_3A\_n1A-n257A2DC\_3A\_n1A-n257D2DC\_3A\_n1A-n257E2DC\_3A\_n1A-n257F2DC\_3A\_n1A-n257G2DC\_3A\_n1A-n257H2DC\_3A\_n1A-n257I2DC\_3A\_n1A-n257J2DC\_3A\_n1A-n257K2DC\_3A\_n1A-n257L2DC\_3A\_n1A-n257M2 | DC\_3A\_n1ADC\_3A\_n257ADC\_3A\_n257GDC\_3A\_n257HDC\_3A\_n257IDC\_3A\_n257JDC\_3A\_n257K |
| DC\_3A-3A\_n1A-n257A2DC\_3A-3A\_n1A-n257D2DC\_3A-3A\_n1A-n257E2DC\_3A-3A\_n1A-n257F2DC\_3A-3A\_n1A-n257G2DC\_3A-3A\_n1A-n257H2DC\_3A-3A\_n1A-n257I2DC\_3A-3A\_n1A-n257J2DC\_3A-3A\_n1A-n257K2DC\_3A-3A\_n1A-n257L2DC\_3A-3A\_n1A-n257M2 | DC\_3A\_n1ADC\_3A\_n257A DC\_3A\_n257GDC\_3A\_n257HDC\_3A\_n257IDC\_3A\_n257JDC\_3A\_n257K |
| DC\_3A\_n28A-n257A2DC\_3A\_n28A-n257G2DC\_3A\_n28A-n257H2DC\_3A\_n28A-n257I2 | DC\_3A\_n28ADC\_3A\_n257ADC\_3A\_n257GDC\_3A\_n257HDC\_3A\_n257I |
| DC\_3A\_n34A-n258A | DC\_3A\_n34ADC\_3A\_n258A |
| DC\_3A\_n40A-n258ADC\_3A\_n40A-n258DDC\_3A\_n40A-n258EDC\_3A\_n40A-n258FDC\_3A\_n40A-n258GDC\_3A\_n40A-n258HDC\_3A\_n40A-n258IDC\_3A\_n40A-n258JDC\_3A\_n40A-n258KDC\_3A\_n40A-n258LDC\_3A\_n40A-n258M | DC\_3A\_n40ADC\_3A\_n258ADC\_3A\_n40A-n258A |
| DC\_3A\_n41A-n258A | DC\_3A\_n41A-n258A |
| DC\_3A\_n77A-n257A2DC\_3A\_n77A-n257D2DC\_3A\_n77A-n257E2DC\_3A\_n77A-n257F2DC\_3A\_n77A-n257G2DC\_3A\_n77A-n257H2DC\_3A\_n77A-n257I2DC\_3A\_n77C-n257A2DC\_3A\_n77C-n257D2DC\_3A\_n77C-n257E2DC\_3A\_n77C-n257F2 | DC\_3A\_n77ADC\_3A\_n257ADC\_3A\_n257DDC\_3A\_n257GDC\_3A\_n257HDC\_3A\_n257IDC\_3A\_n77A-n257ADC\_3A\_n77A-n257GDC\_3A\_n77A-n257HDC\_3A\_n77A-n257I |
| DC\_3A\_n77A-n257GDC\_3A\_n77A-n257HDC\_3A\_n77A-n257IDC\_3A\_n77A-n257JDC\_3A\_n77A-n257KDC\_3A\_n77A-n257LDC\_3A\_n77A-n257MDC\_3A\_n77(2A)-n257ADC\_3A\_n77(2A)-n257GDC\_3A\_n77(2A)-n257HDC\_3A\_n77(2A)-n257IDC\_3A\_n77(2A)-n257JDC\_3A\_n77(2A)-n257KDC\_3A\_n77(2A)-n257LDC\_3A\_n77(2A)-n257M | DC\_3A\_n77ADC\_3A\_n257A |
| DC\_3A\_n77(2A)-n257A2DC\_3A\_n77(2A)-n257D2DC\_3A\_n77(2A)-n257G2DC\_3A\_n77(2A)-n257H2DC\_3A\_n77(2A)-n257I2 | DC\_3A\_n77ADC\_3A\_n257ADC\_3A\_n257DDC\_3A\_n257GDC\_3A\_n257HDC\_3A\_n257I |
| DC\_3A\_n77A-n258A | DC\_3A\_n77ADC\_3A\_n258ADC\_3A\_n77A-n258A |
| DC\_3A\_n78A-n257A2DC\_3A\_n78A-n257D2DC\_3A\_n78A-n257E2DC\_3A\_n78A-n257F2DC\_3A\_n78A-n257G2DC\_3A\_n78A-n257H2DC\_3A\_n78A-n257I2DC\_3A\_n78A-n257J2DC\_3A\_n78A-n257K2DC\_3A\_n78A-n257L2DC\_3A\_n78A-n257M2DC\_3A\_n78C-n257A2DC\_3A\_n78C-n257D2DC\_3A\_n78C-n257E2DC\_3A\_n78C-n257F2DC\_3A\_n78C-n257GDC\_3A\_n78C-n257HDC\_3A\_n78C-n257IDC\_3A\_n78C-n257JDC\_3A\_n78C-n257KDC\_3A\_n78C-n257LDC\_3A\_n78C-n257M | DC\_3A\_n78ADC\_3A\_n257ADC\_3A\_n257DDC\_3A\_n257GDC\_3A\_n257HDC\_3A\_n257IDC\_3A\_n257JDC\_3A\_n257KDC\_3A\_n78A-n257ADC\_3A\_n78A-n257GDC\_3A\_n78A-n257HDC\_3A\_n78A-n257I |
| DC\_3C\_n78A-n257A2DC\_3C\_n78A-n257D2DC\_3C\_n78A-n257E2DC\_3C\_n78A-n257F2DC\_3C\_n78A-n257G2DC\_3C\_n78A-n257H2DC\_3C\_n78A-n257I2DC\_3C\_n78A-n257J2DC\_3C\_n78A-n257K2DC\_3C\_n78A-n257L2DC\_3C\_n78A-n257M2 | DC\_3A\_n78ADC\_3A\_n257A |
| DC\_3A\_n78A-n258ADC\_3A\_n78A-n258DDC\_3A\_n78A-n258EDC\_3A\_n78A-n258FDC\_3A\_n78A-n258GDC\_3A\_n78A-n258HDC\_3A\_n78A-n258IDC\_3A\_n78A-n258JDC\_3A\_n78A-n258KDC\_3A\_n78A-n258LDC\_3A\_n78A-n258M | DC\_3A\_n78ADC\_3A\_n258ADC\_3A\_n258GDC\_3A\_n258HDC\_3A\_n258IDC\_3A\_n258JDC\_3A\_n258K |
| DC\_3A-3A\_n78A-n257A2DC\_3A-3A\_n78A-n257D2DC\_3A-3A\_n78A-n257E2DC\_3A-3A\_n78A-n257F2DC\_3A-3A\_n78A-n257G2DC\_3A-3A\_n78A-n257H2DC\_3A-3A\_n78A-n257I2DC\_3A-3A\_n78A-n257J2DC\_3A-3A\_n78A-n257K2DC\_3A-3A\_n78A-n257L2DC\_3A-3A\_n78A-n257M2 | DC\_3A\_n78ADC\_3A\_n257ADC\_3A\_n257GDC\_3A\_n257HDC\_3A\_n257IDC\_3A\_n257JDC\_3A\_n257K |
| DC\_3A\_n79A-n257A2DC\_3A\_n79A-n257D2DC\_3A\_n79A-n257E2DC\_3A\_n79A-n257F2DC\_3A\_n79A-n257G2DC\_3A\_n79A-n257H2DC\_3A\_n79A-n257I2DC\_3A\_n79C-n257A2DC\_3A\_n79C-n257D2DC\_3A\_n79C-n257E2DC\_3A\_n79C-n257F2 | DC\_3A\_n79ADC\_3A\_n257ADC\_3A\_n257GDC\_3A\_n257HDC\_3A\_n257IDC\_3A\_n79A-n257ADC\_3A\_n79A-n257GDC\_3A\_n79A-n257HDC\_3A\_n79A-n257I |
| DC\_3A\_n79A-n258ADC\_3A\_n79A-n258DDC\_3A\_n79A-n258EDC\_3A\_n79A-n258FDC\_3A\_n79A-n258GDC\_3A\_n79A-n258HDC\_3A\_n79A-n258IDC\_3A\_n79A-n258JDC\_3A\_n79A-n258KDC\_3A\_n79A-n258L | DC\_3A\_n79ADC\_3A\_n258ADC\_3A\_n79A-n258A |
| DC\_5A\_n78A-n257A2DC\_5A\_n78A-n257DDC\_5A\_n78A-n257EDC\_5A\_n78A-n257FDC\_5A\_n78A-n257GDC\_5A\_n78A-n257HDC\_5A\_n78A-n257IDC\_5A\_n78A-n257JDC\_5A\_n78A-n257KDC\_5A\_n78A-n257LDC\_5A\_n78A-n257MDC\_5A\_n78C-n257ADC\_5A\_n78C-n257DDC\_5A\_n78C-n257EDC\_5A\_n78C-n257FDC\_5A\_n78C-n257GDC\_5A\_n78C-n257HDC\_5A\_n78C-n257IDC\_5A\_n78C-n257JDC\_5A\_n78C-n257KDC\_5A\_n78C-n257LDC\_5A\_n78C-n257M | DC\_5A\_n78ADC\_5A\_n257A |
| DC\_7A\_n1A-n257A2DC\_7A\_n1A-n257D2DC\_7A\_n1A-n257E2DC\_7A\_n1A-n257F2DC\_7A\_n1A-n257G2DC\_7A\_n1A-n257H2DC\_7A\_n1A-n257I2DC\_7A\_n1A-n257J2DC\_7A\_n1A-n257K2DC\_7A\_n1A-n257L2DC\_7A\_n1A-n257M2 | DC\_7A\_n1ADC\_7A\_n257ADC\_7A\_n257GDC\_7A\_n257HDC\_7A\_n257IDC\_7A\_n257JDC\_7A\_n257K |
| DC\_7A-7A\_n1A-n257A2DC\_7A-7A\_n1A-n257D2DC\_7A-7A\_n1A-n257E2DC\_7A-7A\_n1A-n257F2DC\_7A-7A\_n1A-n257G2DC\_7A-7A\_n1A-n257H2DC\_7A-7A\_n1A-n257I2DC\_7A-7A\_n1A-n257J2DC\_7A-7A\_n1A-n257K2DC\_7A-7A\_n1A-n257L2DC\_7A-7A\_n1A-n257M2 | DC\_7A\_n1ADC\_7A\_n257A DC\_7A\_n257GDC\_7A\_n257HDC\_7A\_n257IDC\_7A\_n257JDC\_7A\_n257K |
| DC\_7A\_n40A-n258ADC\_7A\_n40A-n258DDC\_7A\_n40A-n258GDC\_7A\_n40A-n258EDC\_7A\_n40A-n258FDC\_7A\_n40A-n258HDC\_7A\_n40A-n258IDC\_7A\_n40A-n258JDC\_7A\_n40A-n258KDC\_7A\_n40A-n258LDC\_7A\_n40A-n258M | DC\_7A\_n40ADC\_7A\_n258A |
| DC\_7A\_n78A-n257A2DC\_7A\_n78A-n257D2DC\_7A\_n78A-n257E2DC\_7A\_n78A-n257F2DC\_7A\_n78A-n257G2DC\_7A\_n78A-n257H2DC\_7A\_n78A-n257I2DC\_7A\_n78A-n257J2DC\_7A\_n78A-n257K2DC\_7A\_n78A-n257L2DC\_7A\_n78A-n257M2DC\_7A\_n78C-n257ADC\_7A\_n78C-n257DDC\_7A\_n78C-n257EDC\_7A\_n78C-n257FDC\_7A\_n78C-n257GDC\_7A\_n78C-n257HDC\_7A\_n78C-n257IDC\_7A\_n78C-n257JDC\_7A\_n78C-n257KDC\_7A\_n78C-n257LDC\_7A\_n78C-n257M | DC\_7A\_n78ADC\_7A\_n257ADC\_7A\_n257GDC\_7A\_n257HDC\_7A\_n257IDC\_7A\_n257JDC\_7A\_n257K |
| DC\_7A-7A\_n78A-n257A2DC\_7A-7A\_n78A-n257D2DC\_7A-7A\_n78A-n257E2DC\_7A-7A\_n78A-n257F2DC\_7A-7A\_n78A-n257G2DC\_7A-7A\_n78A-n257H2DC\_7A-7A\_n78A-n257I2DC\_7A-7A\_n78A-n257J2DC\_7A-7A\_n78A-n257K2DC\_7A-7A\_n78A-n257L2DC\_7A-7A\_n78A-n257M2DC\_7A-7A\_n78C-n257ADC\_7A-7A\_n78C-n257DDC\_7A-7A\_n78C-n257EDC\_7A-7A\_n78C-n257FDC\_7A-7A\_n78C-n257GDC\_7A-7A\_n78C-n257HDC\_7A-7A\_n78C-n257IDC\_7A-7A\_n78C-n257JDC\_7A-7A\_n78C-n257KDC\_7A-7A\_n78C-n257LDC\_7A-7A\_n78C-n257M | DC\_7A\_n78ADC\_7A\_n257ADC\_7A\_n257GDC\_7A\_n257HDC\_7A\_n257IDC\_7A\_n257JDC\_7A\_n257KDC\_7A\_n78A-n257A |
| DC\_7A\_n78A-n258ADC\_7A\_n78A-n258DDC\_7A\_n78A-n258EDC\_7A\_n78A-n258FDC\_7A\_n78A-n258GDC\_7A\_n78A-n258HDC\_7A\_n78A-n258IDC\_7A\_n78A-n258JDC\_7A\_n78A-n258KDC\_7A\_n78A-n258LDC\_7A\_n78A-n258MDC\_7C\_n78A-n258ADC\_7C\_n78A-n258GDC\_7C\_n78A-n258HDC\_7C\_n78A-n258IDC\_7C\_n78A-n258JDC\_7C\_n78A-n258KDC\_7C\_n78A-n258LDC\_7C\_n78A-n258M | DC\_7A\_n78ADC\_7A\_n258ADC\_7A\_n258GDC\_7A\_n258HDC\_7A\_n258IDC\_7C\_n78ADC\_7C\_n258ADC\_7C\_n258GDC\_7C\_n258HDC\_7C\_n258I |
| DC\_7A\_n79A-n257ADC\_7A\_n79A-n257GDC\_7A\_n79A-n257HDC\_7A\_n79A-n257IDC\_7A\_n79A-n257JDC\_7A\_n79A-n257KDC\_7A\_n79A-n257LDC\_7A\_n79A-n257M | DC\_7A\_n257ADC\_7A\_n257GDC\_7A\_n257HDC\_7A\_n257IDC\_7A\_n257JDC\_7A\_n257KDC\_7A\_n257LDC\_7A\_n257MDC\_7A\_n79A |
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| DC\_8A\_n77(2A)-n257A2DC\_8A\_n77(2A)-n257D2DC\_8A\_n77(2A)-n257G2DC\_8A\_n77(2A)-n257H2DC\_8A\_n77(2A)-n257I2 | DC\_8A\_n77ADC\_8A\_n257ADC\_8A\_n257DDC\_8A\_n257GDC\_8A\_n257HDC\_8A\_n257I |
| DC\_8A\_n78A-n257A2DC\_8A\_n78A-n257D2DC\_8A\_n78A-n257E2DC\_8A\_n78A-n257F2DC\_8A\_n78A-n257G2DC\_8A\_n78A-n257H2DC\_8A\_n78A-n257I2DC\_8A\_n78A-n257J2DC\_8A\_n78A-n257K2DC\_8A\_n78A-n257L2DC\_8A\_n78A-n257M2 | DC\_8A\_n78ADC\_8A\_n257A |
| DC\_8A\_n78A-n258ADC\_8A\_n78A-n258DDC\_8A\_n78A-n258EDC\_8A\_n78A-n258FDC\_8A\_n78A-n258GDC\_8A\_n78A-n258HDC\_8A\_n78A-n258IDC\_8A\_n78A-n258JDC\_8A\_n78A-n258KDC\_8A\_n78A-n258LDC\_8A\_n78A-n258M | DC\_8A\_n78ADC\_8A\_n258A |
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| DC\_42A\_n78A-n257ADC\_42A\_n78A-n257DDC\_42A\_n78A-n257EDC\_42A\_n78A-n257FDC\_42A\_n78A-n257GDC\_42A\_n78A-n257HDC\_42A\_n78A-n257IDC\_42A\_n78A-n257JDC\_42A\_n78A-n257KDC\_42A\_n78A-n257LDC\_42A\_n78A-n257MDC\_42C\_n78A-n257ADC\_42C\_n78A-n257GDC\_42C\_n78A-n257HDC\_42C\_n78A-n257I | DC\_42A\_n257ADC\_42A\_n257DDC\_42A\_n257EDC\_42A\_n257FDC\_42A\_n257GDC\_42A\_n257HDC\_42A\_n257IDC\_42A\_n257JDC\_42A\_n257LDC\_42A\_n257MDC\_42C\_n257ADC\_42C\_n257GDC\_42C\_n257HDC\_42C\_n257I |
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| DC\_66A\_n5A-n260(2A)DC\_66A\_n5A-n260(3A)DC\_66A\_n5A-n260(4A)DC\_66A\_n5A-n260(5A)DC\_66A\_n5A-n260(6A)DC\_66A\_n5A-n260(2H)DC\_66A\_n5A-n260(2G)DC\_66A\_n5A-n260(A-2G)DC\_66A\_n5A-n260(A-H)DC\_66A\_n5A-n260(A-G)DC\_66A\_n5A-n260(G-H)DC\_66A\_n5A-n260(2A-G)DC\_66A\_n5A-n260(2A-2G)DC\_66A\_n5A-n260(3A-G) | DC\_66A\_n5A-n260A |
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| DC\_66A\_n5A-n261(2A)DC\_66A\_n5A-n261(3A)DC\_66A\_n5A-n261(4A)DC\_66A\_n5A-n261(2G)DC\_66A\_n5A-n261(2H)DC\_66A\_n5A-n261(A-G)DC\_66A\_n5A-n261(A-H)DC\_66A\_n5A-n261(A-I)DC\_66A\_n5A-n261(A-J)DC\_66A\_n5A-n261(A-K)DC\_66A\_n5A-n261(G-H)DC\_66A\_n5A-n261(G-I)DC\_66A\_n5A-n261(G-J)DC\_66A\_n5A-n261(H-I)DC\_66A\_n5A-n261(A-2G)DC\_66A\_n5A-n261(A-G-H)DC\_66A\_n5A-n261(A-G-I)DC\_66A\_n5A-n261(2A-G)DC\_66A\_n5A-n261(2A-H)DC\_66A\_n5A-n261(2A-I)DC\_66A\_n5A-n261(3A-G) | DC\_66A\_n5A-n261A |
| DC\_66A\_n12A-n258A | DC\_66A\_n12ADC\_66A\_n258A |
| DC\_66A\_n12A-n260A | DC\_66A\_n12ADC\_66A\_n260A |
| DC\_66A\_n12A-n261A | DC\_66A\_n12ADC\_66A\_n261A |
| DC\_66A\_n41A-n260A | DC\_66A\_n41A |
| DC\_66A\_n41A-n260(2A)DC\_66A\_n41A-n260(3A)DC\_66A\_n41A-n260(4A) | DC\_66A\_n41A |
| DC\_66A\_n41A-n261A | DC\_66A\_n41A |
| DC\_66A\_n41A-n261(2A) | DC\_66A\_n41A |
| DC\_66A\_n71A-n260A | DC\_66A\_n71ADC\_66A\_n260A |
| DC\_66A\_n71A-n260(2A) | DC\_66A\_n71ADC\_66A\_n260A |
| DC\_66A\_n71A-n261A | DC\_66A\_n71ADC\_66A\_n261A |
| DC\_66A\_n71A-n261(2A) | DC\_66A\_n71ADC\_66A\_n261A |
| NOTE 1: Uplink EN-DC configurations are the configurations supported by the present release of specifications.NOTE 2: Applicable for UE supporting inter-band EN-DC with mandatory simultaneous Rx/Tx capability.  |

<< End change >>