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Product Equality Declaration

We, **Xiaomi Communications Co., Ltd.**, declare on our sole responsibility for the product of 23076RN8DY Global to 23076RA4BR Japan as below:

The difference between 23076RN8DY and 23076RA4BR:

1. PCB version

Change description:

HW:

- ◆ Delete U11013
 - a) Remove N41 DRXM
- ◆ Delete U11106,U10913,U10916
 - b) Remove B32
- ◆ Delete FL11603 diplexer,FL11102 saw
 - c) Remove RF_B20&B28_CA
- ◆ Delete U11511,U11514,U11515
 - d) Remove 1+32,3+32-CA;32 DRX
- ◆ Delete U11104,FL11008,FL11040
 - e) Remove B7&B40 PRX-MiMo
- ◆ Delete U11403,FL11401,FL11407
 - f) Remove B7&B40 DRX-MiMo
- ◆ Add FL11101
 - g) Add B39 PRX
- ◆ Change U11409 from SAW NDFH042-2155SA to SAW NDFH010-2140SA
 - h) DRX MIMO SAW filter type change because of B66 removed
- ◆ Delete FL11010,FL11007
 - i) Remove B2&B66 TRX1&PRX-MiMo

SW :

1. Remove LTE band: B32/66
Add LTE band: B39/42

2. Remove NR band: n1/5/7/8/20/38/40/66

3. Add LTE UL CA: 41C,42C

Remove LTE UL

CA:3C,7C,38C,40C,3A-7A,4A-7A,7A-28A,7A-20A,2A-4A,1A-3A,1A-7A,1A-20A,3A-20A,1A-8A

4. Add LTE DL CA: CA_3A-42A, CA_41A-B42A, CA_42C, CA_1A-26A, CA_3A-26A, CA_41A-42C, CA_41C-42A, CA_1A-3A-42A, CA_1A-42C, CA_3A-41A-42A, CA_3A-42C, CA_1A-3A-18A, CA_1A-3A-26A, CA_41C-42C, CA_1A-3A-42C, CA_3A-41C-42A, CA_3A-41A-42C, CA_1A-3A-41C, CA_1A-42A

Remove LTE DL CA: CA_12A-66A, CA_1A-1A, CA_1A-1A-28A, CA_1A-1A-3A, CA_1A-1A-7A, CA_1A-20A, CA_1A-20A-28A, CA_1A-20A-32A, CA_1A-20A-38A, CA_1A-28A-32A, CA_1A-28A-40A, CA_1A-32A, CA_1A-38A, CA_1A-3A-20A, CA_1A-3A-32A, CA_1A-3A-38A, CA_1A-3A-3A, CA_1A-3A-40A, CA_1A-3A-5A, CA_1A-3A-7A, CA_1A-3C, CA_1A-40A, CA_1A-40C, CA_1A-5A, CA_1A-5A-7A, CA_1A-7A, CA_1A-7A-20A, CA_1A-7A-28A, CA_1A-7A-32A, CA_1A-7A-40A, CA_1A-7A-7A, CA_1A-7A-8A, CA_1A-7C, CA_1A-8A-32A, CA_1A-8A-38A, CA_1A-8A-40A, CA_20A-28A, CA_20A-28A-32A, CA_20A-32A, CA_20A-38A, CA_20A-38C, CA_20A-40A, CA_20A-40C, CA_28A-32A, CA_28A-38A, CA_28A-40A, CA_28A-40C, CA_28A-41A, CA_2A-28A, CA_2A-4A, CA_2A-4A-5A, CA_2A-5A, CA_2A-7A, CA_2A-7A-28A, CA_2A-7A-66A, CA_2A-7A-7A, CA_2A-7C, CA_2C, CA_38C, CA_3A-20A, CA_3A-20A-28A, CA_3A-20A-32A, CA_3A-20A-38A, CA_3A-28A-40A, CA_3A-28A-41A, CA_3A-32A, CA_3A-38A, CA_3A-3A, CA_3A-3A-20A, CA_3A-3A-28A, CA_3A-3A-7A, CA_3A-3A-8A, CA_3A-40A, CA_3A-40C, CA_3A-5A, CA_3A-5A-7A, CA_3A-7A, CA_3A-7A-20A, CA_3A-7A-28A, CA_3A-7A-32A, CA_3A-7A-40A, CA_3A-7A-7A, CA_3A-7A-8A, CA_3A-7C, CA_3A-8A-32A, CA_3A-8A-38A, CA_3A-8A-40A, CA_3A-8A-41A, CA_3C, CA_3C-20A, CA_3C-28A, CA_3C-32A, CA_3C-38A, CA_3C-7A, CA_3C-8A, CA_40A-40A, CA_40C, CA_40D, CA_41A-41A, CA_41A-41A-41A, CA_41D, CA_4A-28A, CA_4A-5A, CA_4A-7A, CA_4A-7C, CA_5A-40A, CA_5A-40C, CA_5A-7A, CA_5A-7C, CA_66A-66A, CA_7A-20A, CA_7A-20A-28A, CA_7A-20A-32A, CA_7A-28A, CA_7A-32A, CA_7A-40A, CA_7A-66A-66A, CA_7A-7A, CA_7A-7A-8A, CA_7A-8A, CA_7A-8A-32A, CA_7C, CA_7C-20A, CA_7C-28A, CA_8A-32A, CA_8A-38A, CA_8A-40A, CA_8A-41A, CA_8A-41C, CA_66C, CA_66B, CA_1A-19A, CA_3A-19A, CA_3C-5A, CA_5A-7A-7A, CA_1A-8A-41A, CA_3C-40A, CA_3C-41A, CA_1A-1A-5A, CA_2A-2A, CA_1C, CA_2A-4A-28A, CA_2A-4A-7A, CA_2A-5A-66A, CA_2A-5A-7A, CA_2A-66A, CA_3A-28A-32A, CA_4A-4A, CA_5A-66A, CA_5A-66A-66A, CA_7A-26A, CA_7A-66A, CA_26A-41A, CA_2A-26A

5. Add LTE DL 4*4MIMO band: B42
Remove LTE DL 4*4MIMO band: B4/7/38/40/66
6. Add SA_NR DL CA: CA_n3A-n77A, CA_n28A-n77A, CA_n3A-n41A
Remove SA_NR DL CA: CA_n1A-n28A, CA_n1A-n3A, CA_n1A-n41A,
CA_n1A-n78A, CA_n1A-n7A, CA_n1A-n8A, CA_n20A-n78A, CA_n3A-n7A,
CA_n7A-n28A, CA_n7A-n78A, CA_n8A-n78A, CA_n66B, CA_n66(2A),
CA_n1A-n40A, CA_n28A-n40A
7. Remove NR POWER PC2 band: n77/n78(but support PC3)
8. Remove NR-SA SRS 1T4R band: n38/41
9. Remove NR_SA& NR-NSA DL 4x4MIMO band: n1/7/38/40/66
10. Add NSA_ENDC Combinations: DC_1A-42A_n3A, DC_1A-42A_n28A,
DC_3A-42A_n28A, DC_18A_n3A, DC_41C_n77A, DC_41A_n77A

Remove NSA_ENDC Combinations: DC_12A-66A_n66A, DC_12A_n66A,
DC_1A-1A_n7A, DC_1A-20A_n28A, DC_1A-20A_n3A, DC_1A-20A_n7A,
DC_1A-28A_n3A, DC_1A-28A_n40A, DC_1A-28A_n7A, DC_1A-32A_n28A,
DC_1A-38A_n28A, DC_1A-3A_n3A, DC_1A-3A_n40A, DC_1A-3A_n7A,
DC_1A-7A_n28A, DC_1A-7A_n3A, DC_1A_n20A, DC_1A_n38A, DC_1A_n40A,
DC_1A_n5A, DC_1A_n7A, DC_1A_n8A, DC_20A-28A_n1A, DC_20A-28A_n3A,
DC_20A-32A_n1A, DC_20A-40A_n1A, DC_20A_n1A, DC_20A_n3A,
DC_20A_n78A, DC_20A_n7A, DC_28A_n1A, DC_28A_n3A, DC_28A_n40A,
DC_28A_n41A, DC_28A_n66A, DC_28A_n78A, DC_28A_n7A, DC_2A_n66A,
DC_2A_n78A, DC_38A_n28A, DC_38A_n78A, DC_3A-20A_n1A,
DC_3A-20A_n28A, DC_3A-20A_n7A, DC_3A-28A_n1A, DC_3A-28A_n40A,
DC_3A-32A_n28A, DC_3A-38A_n28A, DC_3A-3A_n1A, DC_3A-3A_n78A,
DC_3A-3A_n7A, DC_3A-40A_n1A, DC_3A-7A_n1A, DC_3A-7A_n28A,
DC_3A-8A_n1A, DC_3A_n1A, DC_3A_n20A, DC_3A_n38A, DC_3A_n40A,
DC_3A_n5A, DC_3A_n7A, DC_3C_n1A, DC_3C_n28A, DC_3C_n78A,
DC_40A_n1A, DC_40A_n78A, DC_40C_n1A, DC_40C_n78A, DC_5A-66A_n66A,
DC_5A_n40A, DC_5A_n66A, DC_5A_n78A, DC_66A-66A_n78A, DC_66A_n38A,
DC_66A_n41A, DC_66A_n78A, DC_66A_n7A, DC_7A-20A_n1A,
DC_7A-20A_n28A, DC_7A-20A_n3A, DC_7A-28A_n1A, DC_7A-28A_n3A,
DC_7A-28A_n7A, DC_7A-40A_n1A, DC_7A-7A_n78A, DC_7A-8A_n1A,
DC_7A_n1A, DC_7A_n20A, DC_7A_n28A, DC_7A_n3A, DC_7A_n78A,
DC_7A_n8A, DC_7C_n1A, DC_7C_n28A, DC_7C_n3A, DC_7C_n78A,
DC_8A-32A_n1A, DC_8A-40A_n1A, DC_8A_n1A, DC_8A_n40A, DC_8A_n41A,
DC_7A_n5A, DC_19A_n78A, DC_19A_n1A, DC_3A-19A_n1A, DC_1A-1A_n78A,
DC_1A-3A_n5A, DC_1A-7A_n5A, DC_20A_n41A, DC_28A-32A_n3A,
DC_3A-28A_n7A, DC_3A-7A_n5A, DC_41A_n28A, DC_5A_n1A, DC_5A_n3A,

DC_66A-66A_n7A、DC_7A-66A_n66A、DC_8A-32A_n3A、DC_26A_n41A、
DC_26A_n78A、**DC_28A_n77A**

11. Remove NR-NSA SRS 1T2R band: n41/n38/n40
12. Add support for eSIM and NFC eSE.
13. Add support for NFC Felica.

Except Listings above, the others are the same as previous version.

Should you have any questions or comments regarding this matter, please have my best attention.

Sincerely yours,

Zeng Qing yao
