

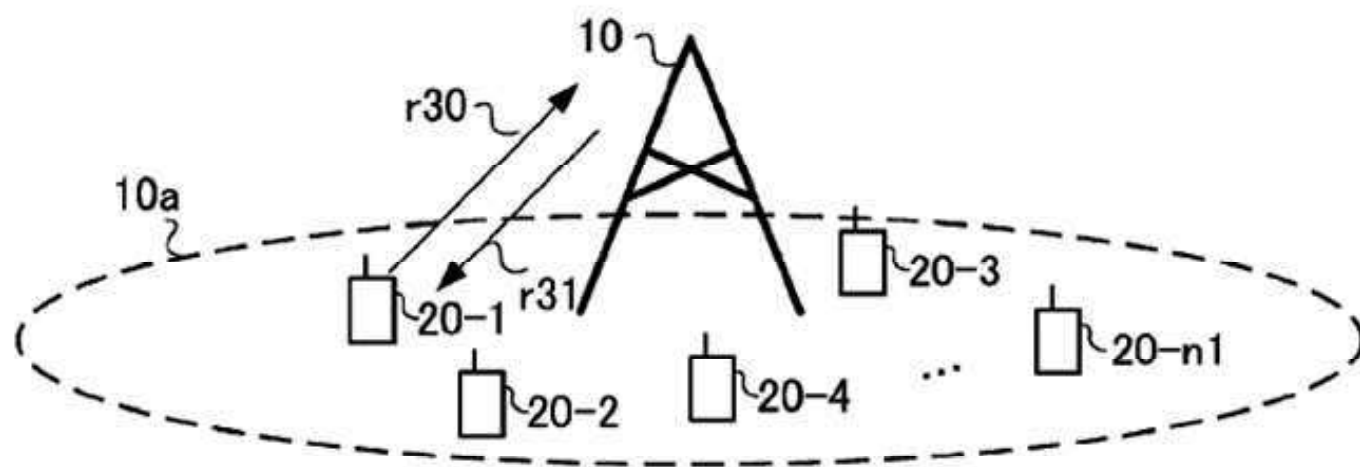


Fig. 1

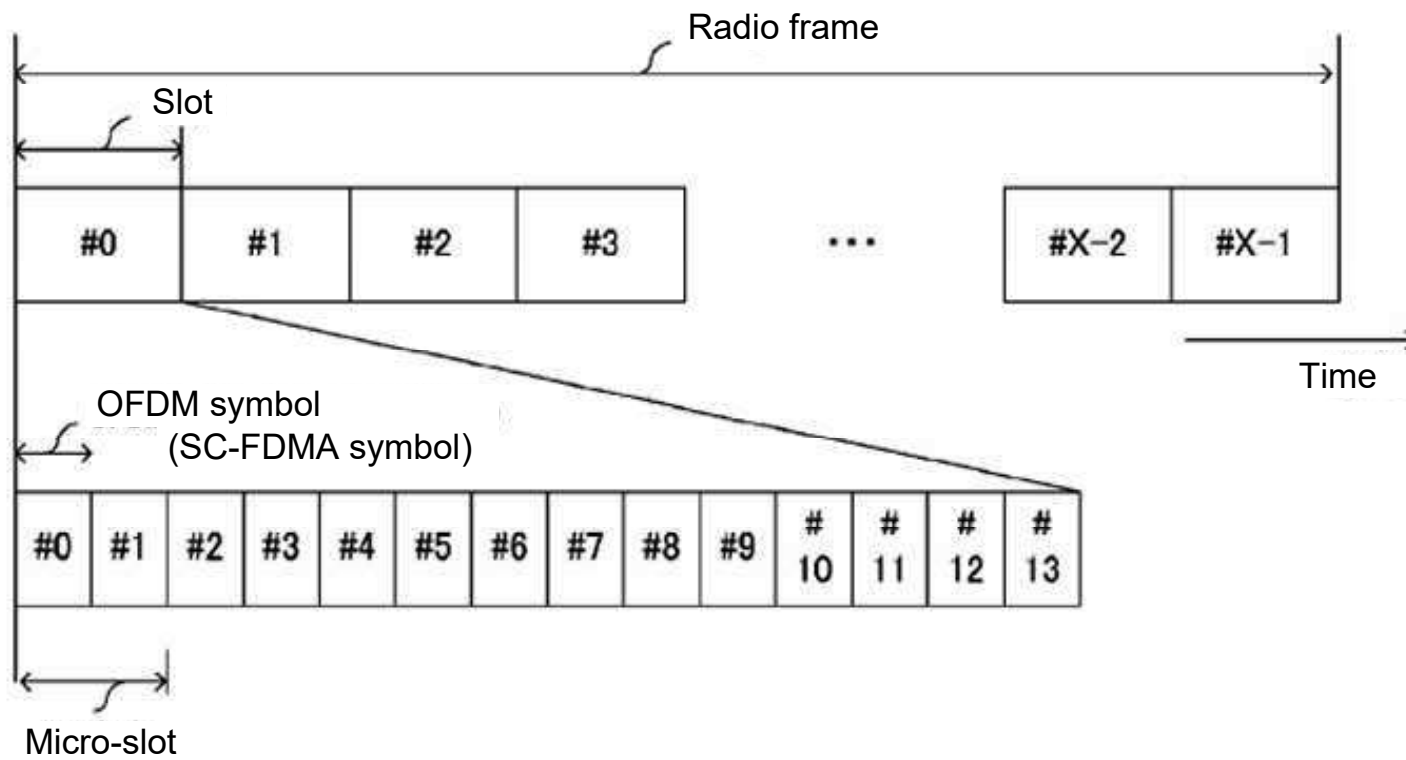
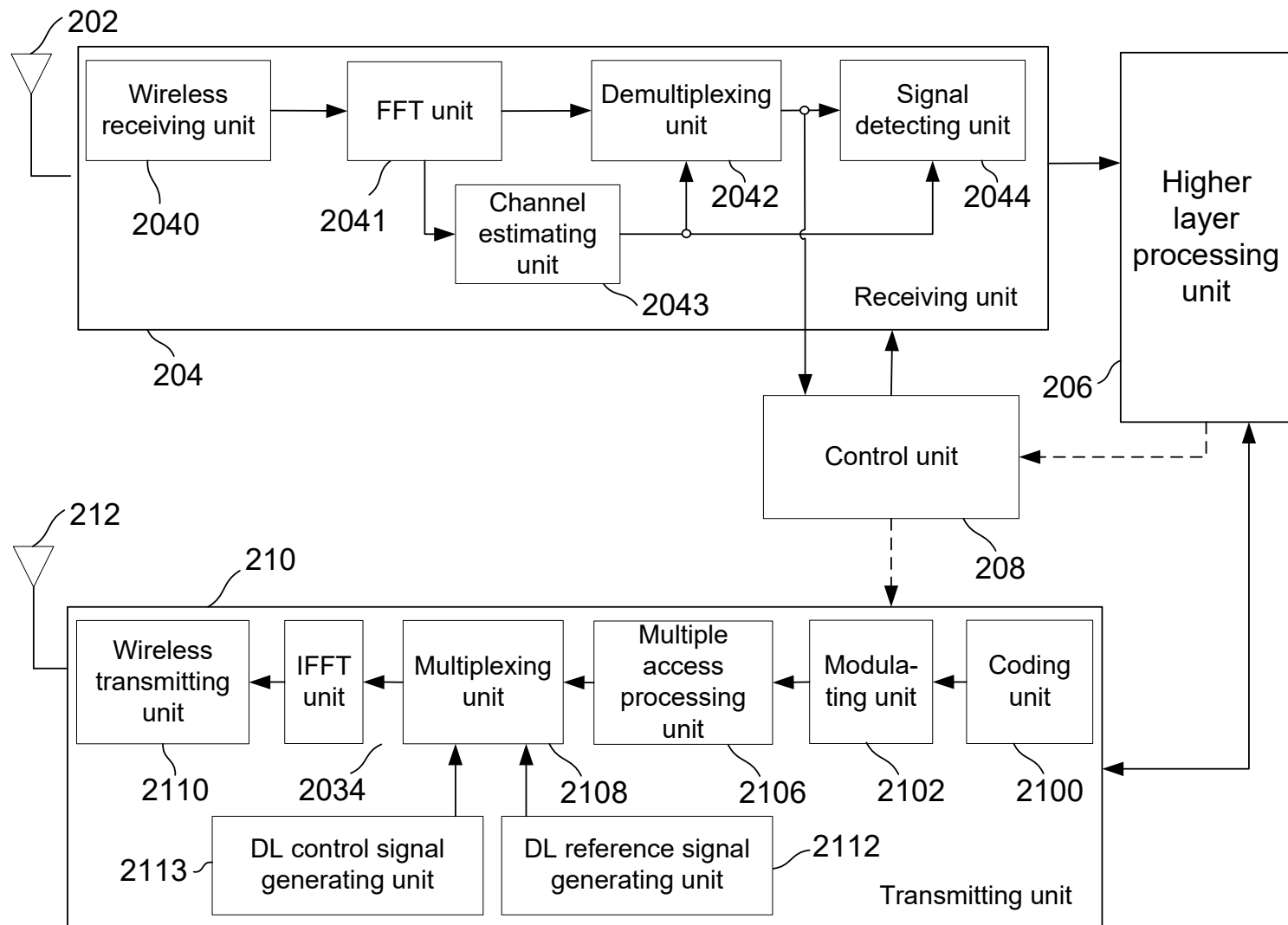


Fig. 2



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Fig. 3

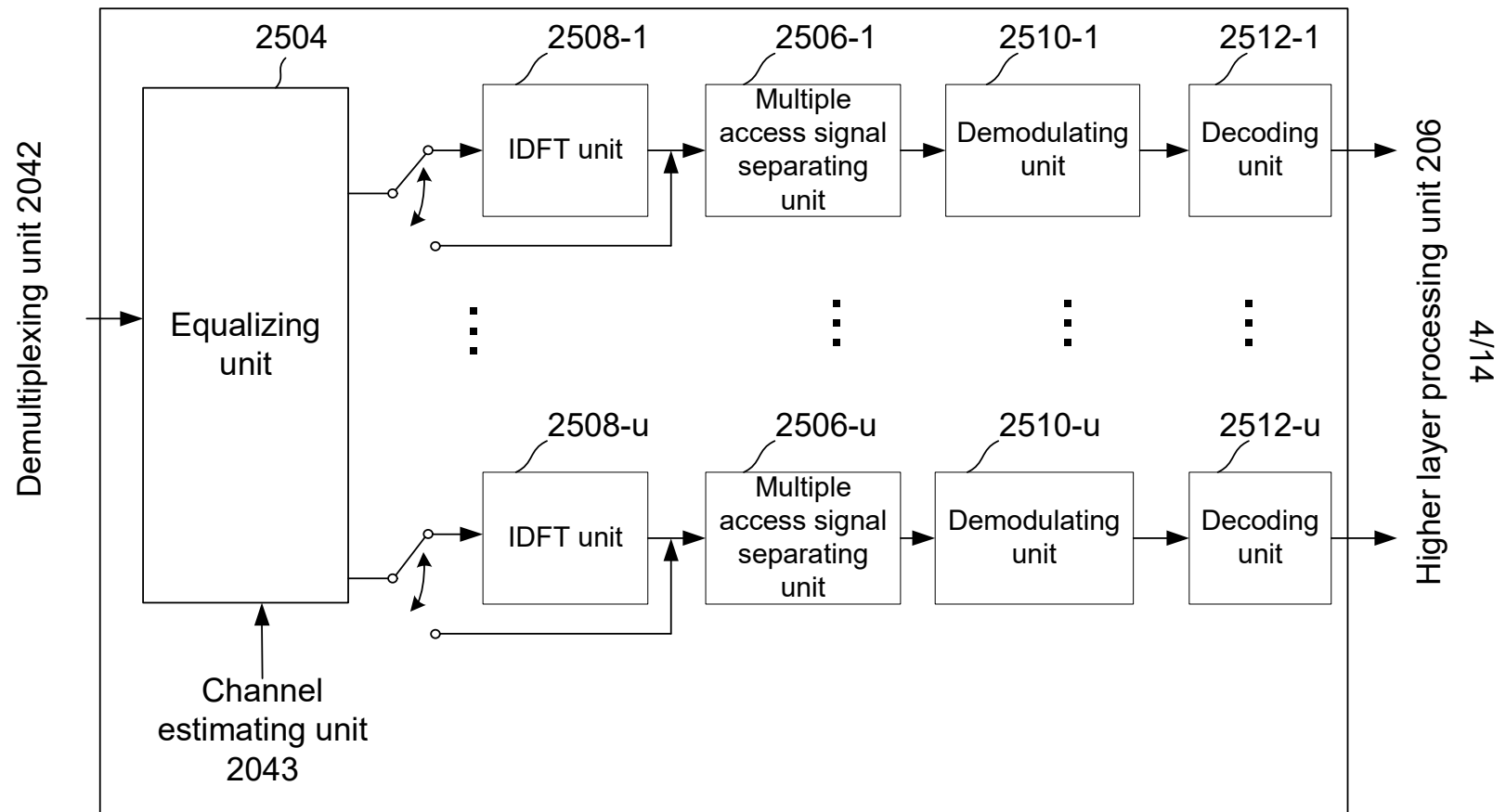


Fig. 4

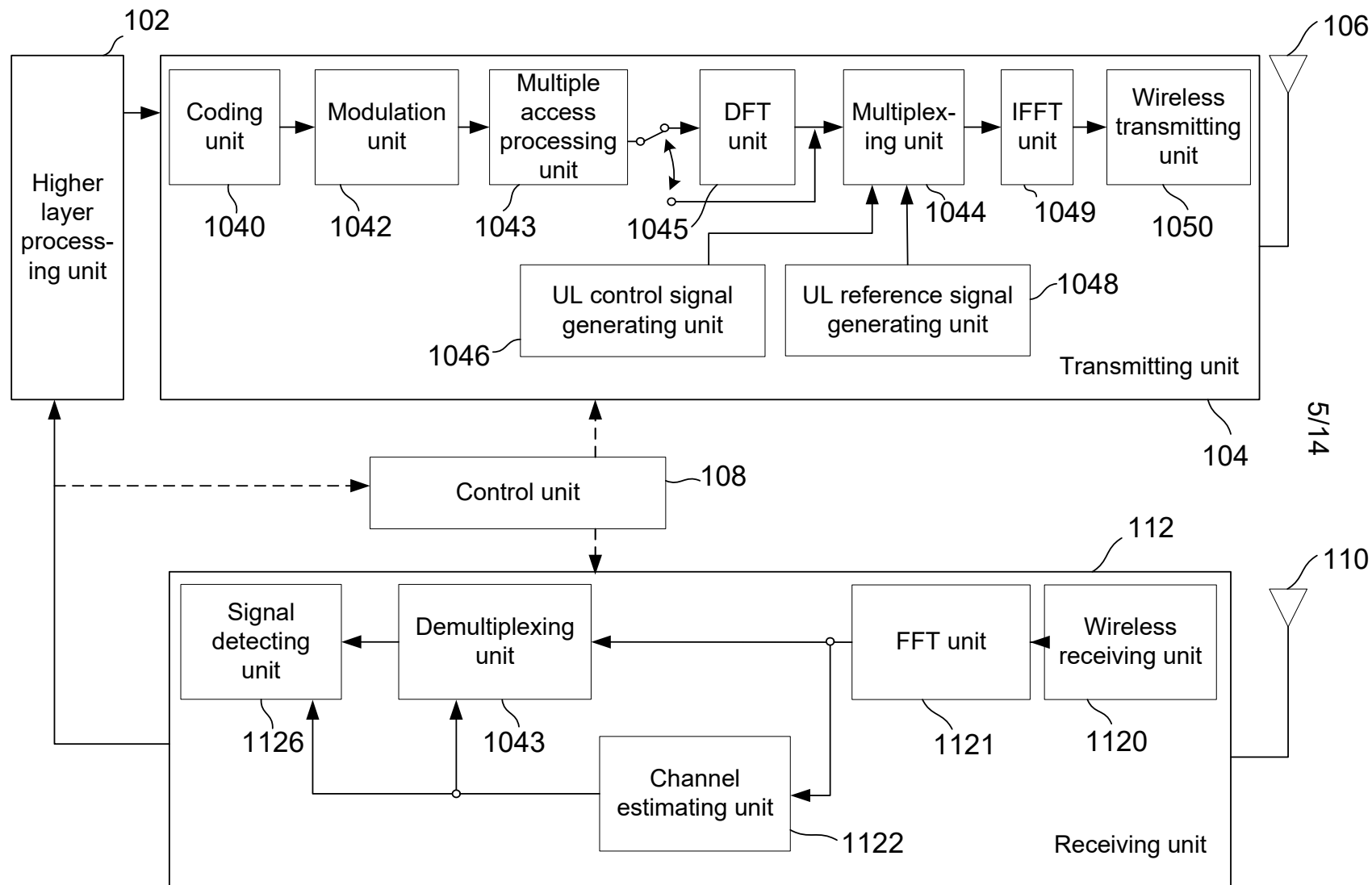


Fig. 5

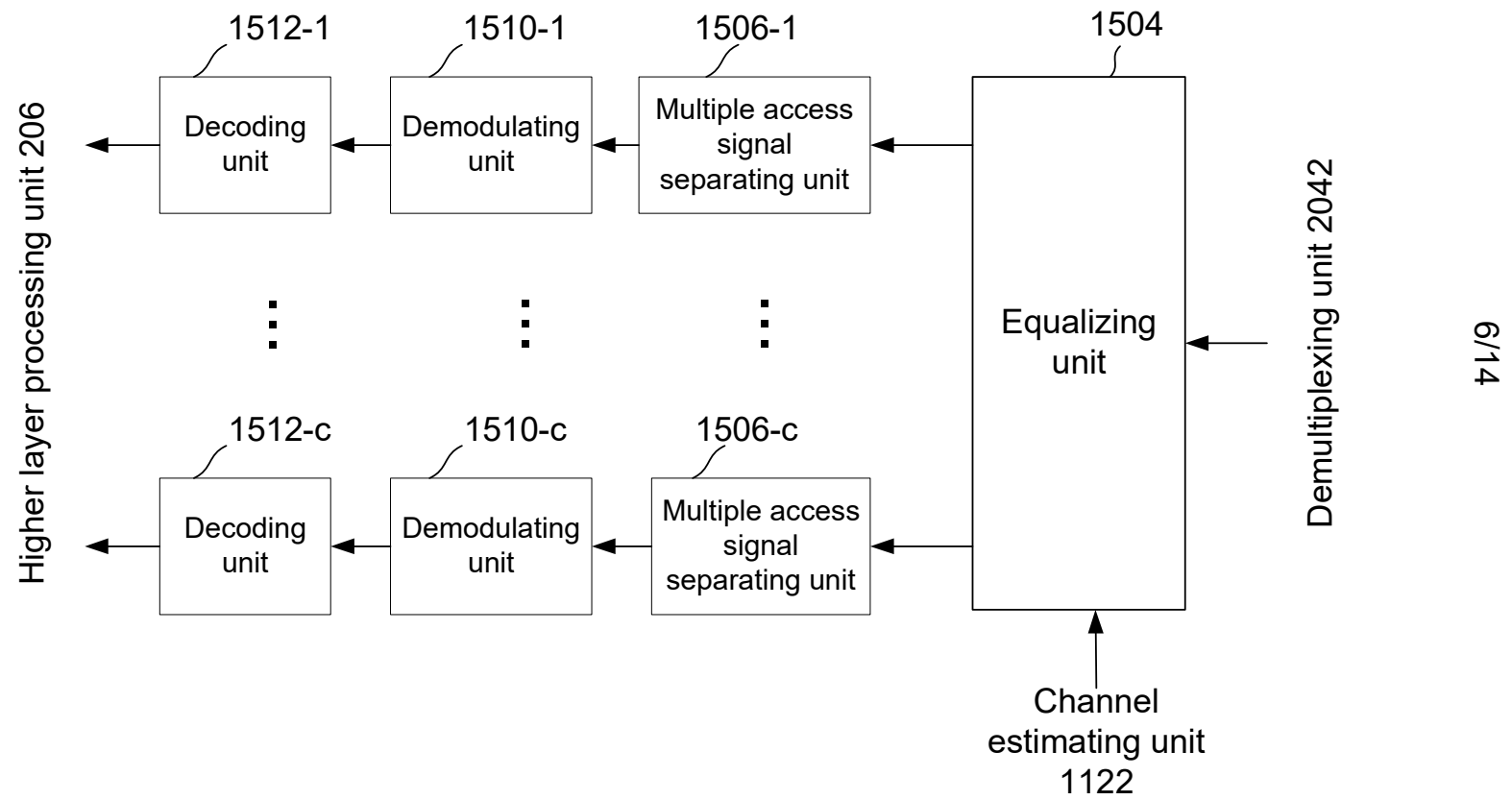
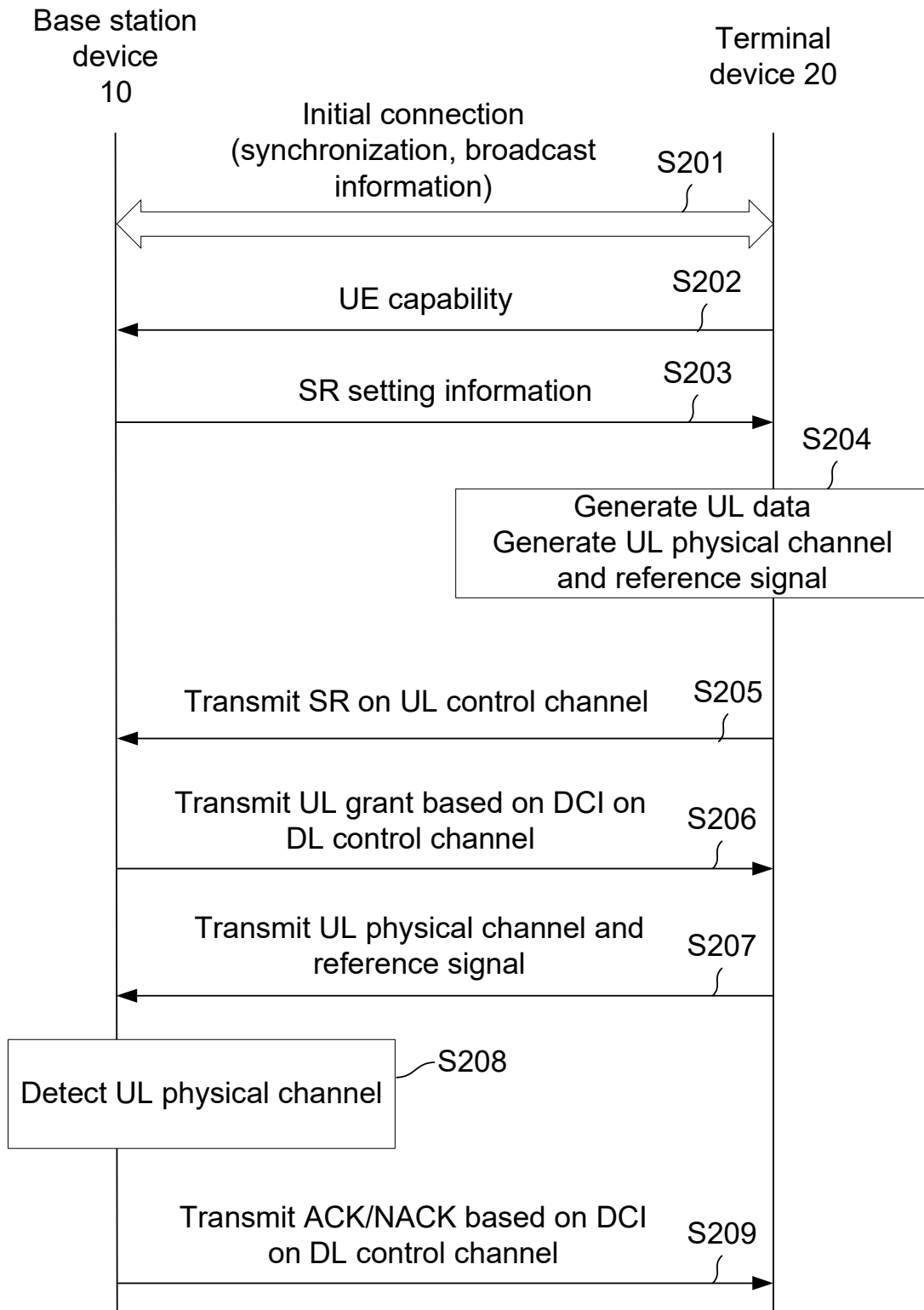


Fig. 6

**Fig. 7**

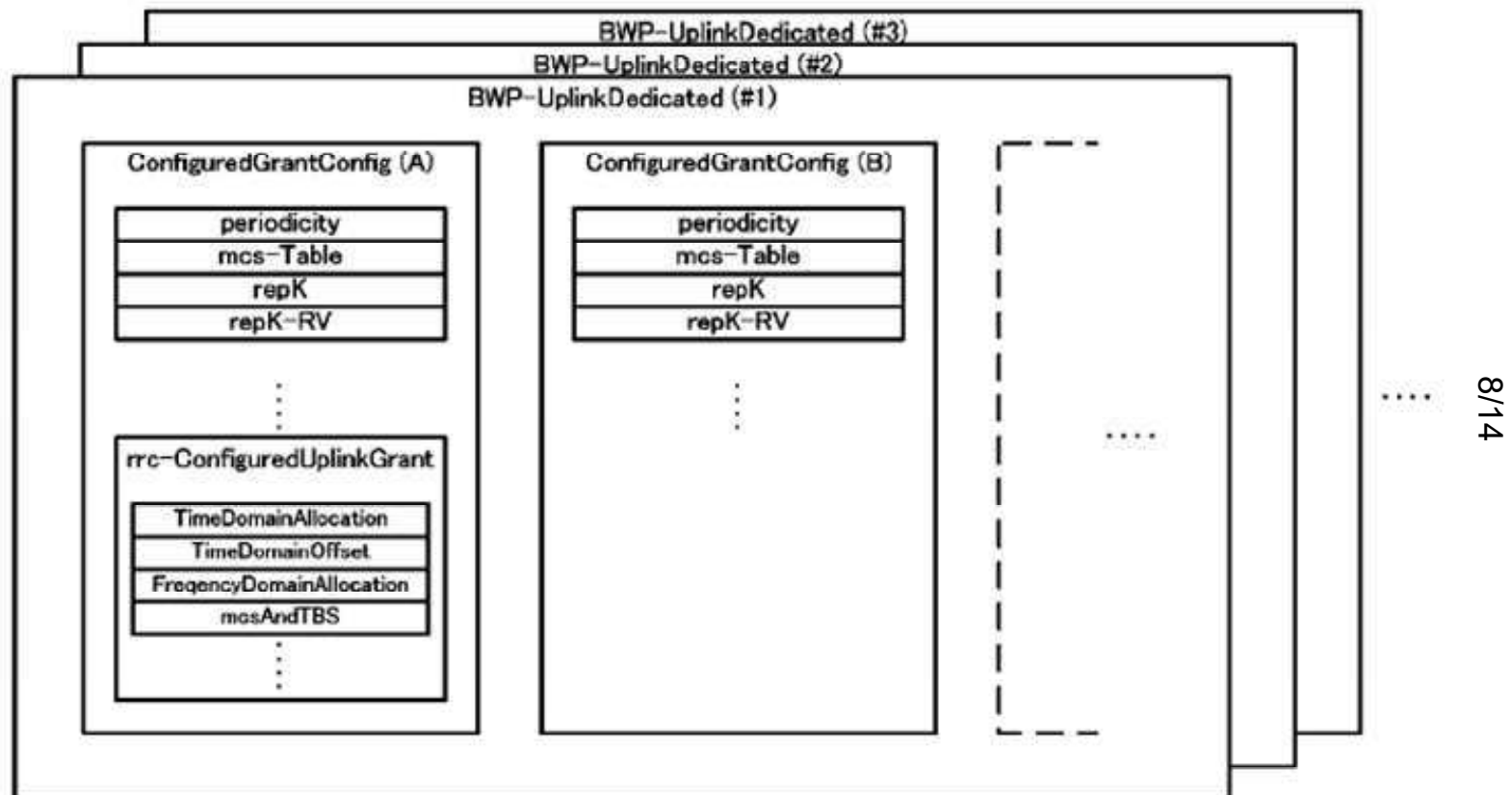


Fig. 8

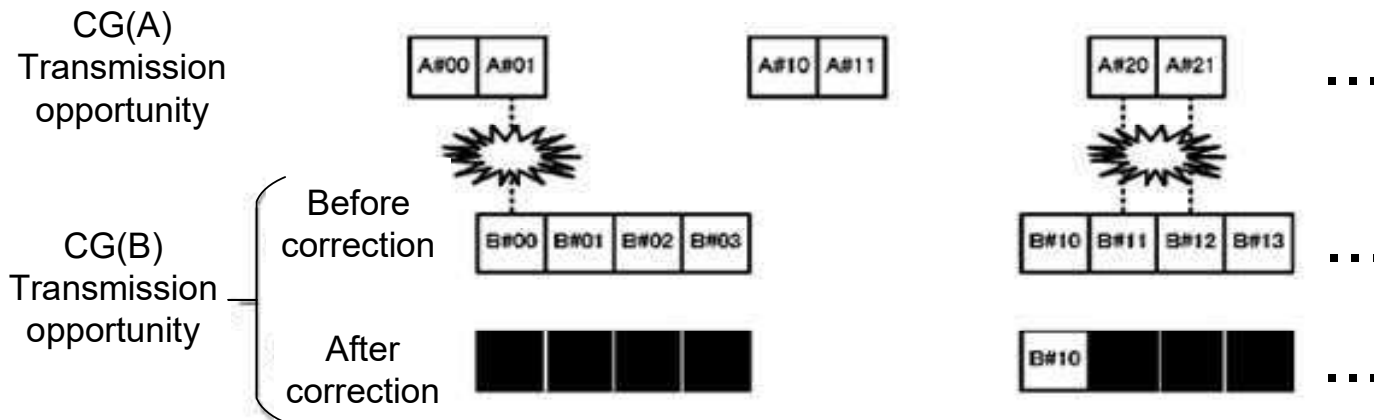


Fig. 9

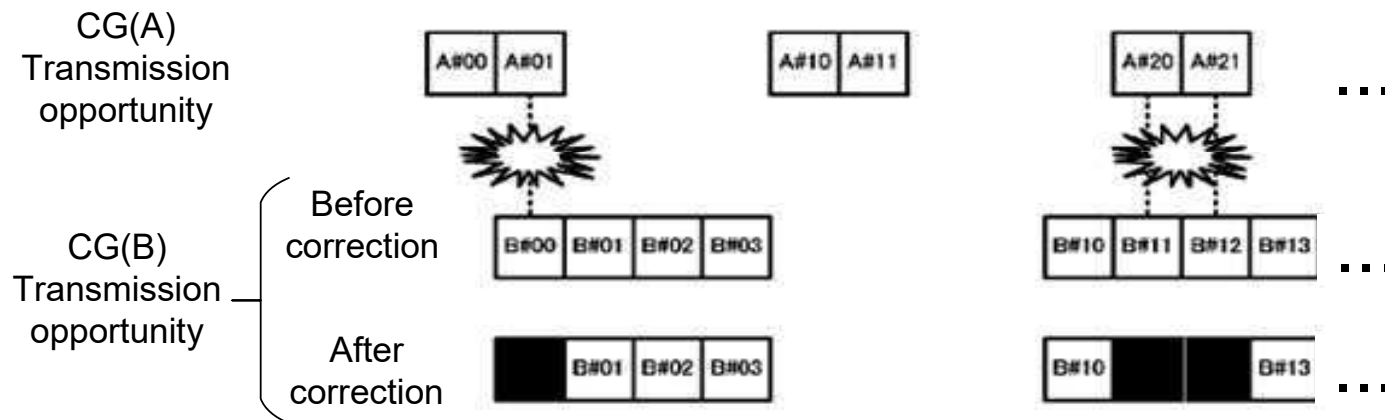


Fig. 10

CG(A)
Transmission
opportunity

CG(B)
Transmission
opportunity

Before
correction

After
correction

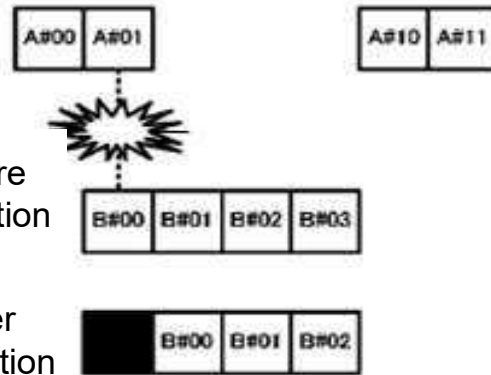


Fig. 11

CG(A)
Transmission
opportunity

CG(B)
Transmission
opportunity

Before
correction

After
correction

Before
correction

After
correction

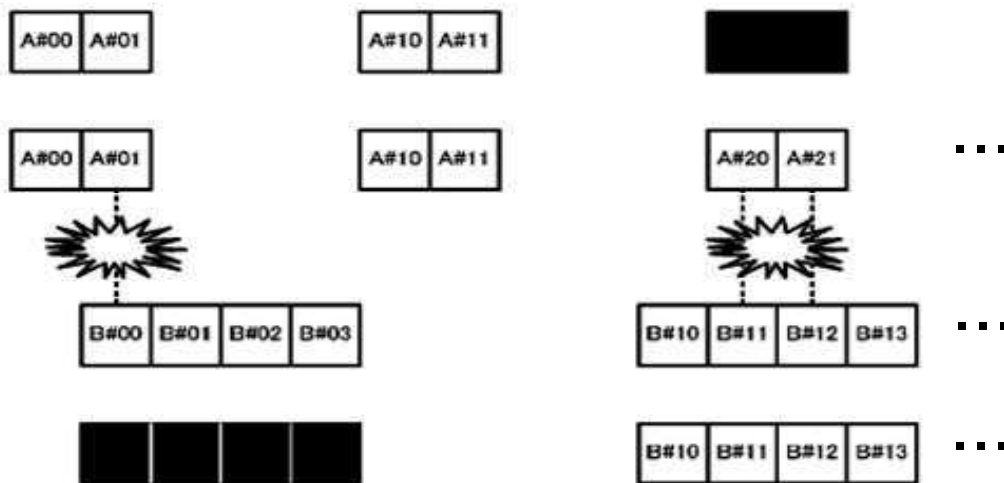


Fig. 12

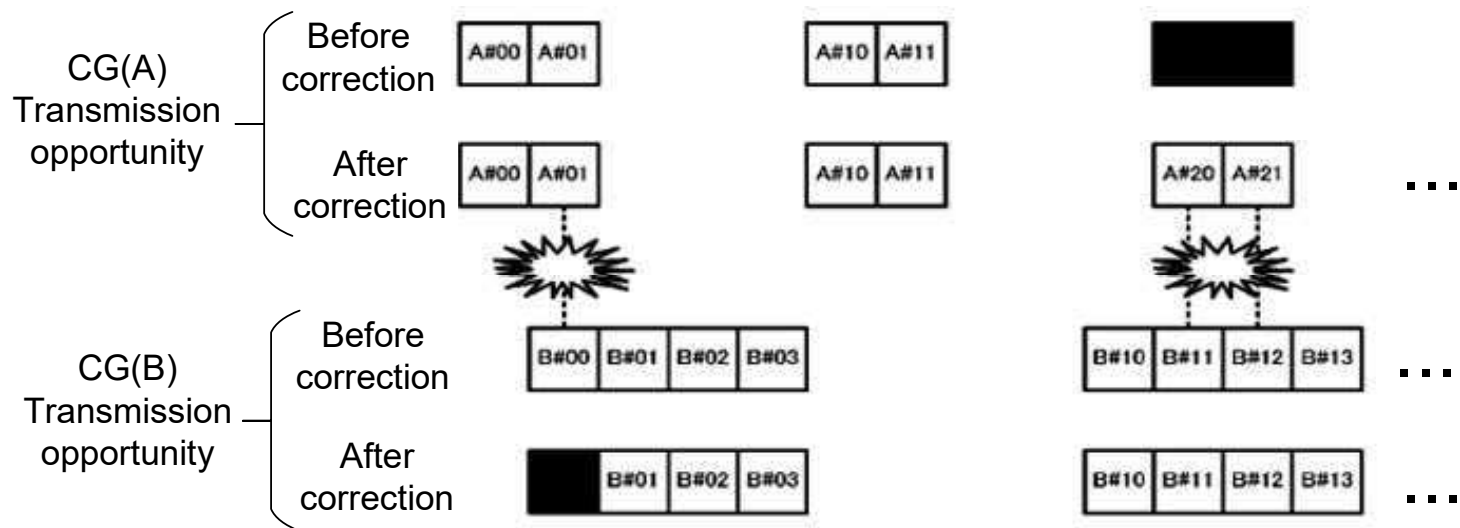


Fig. 13

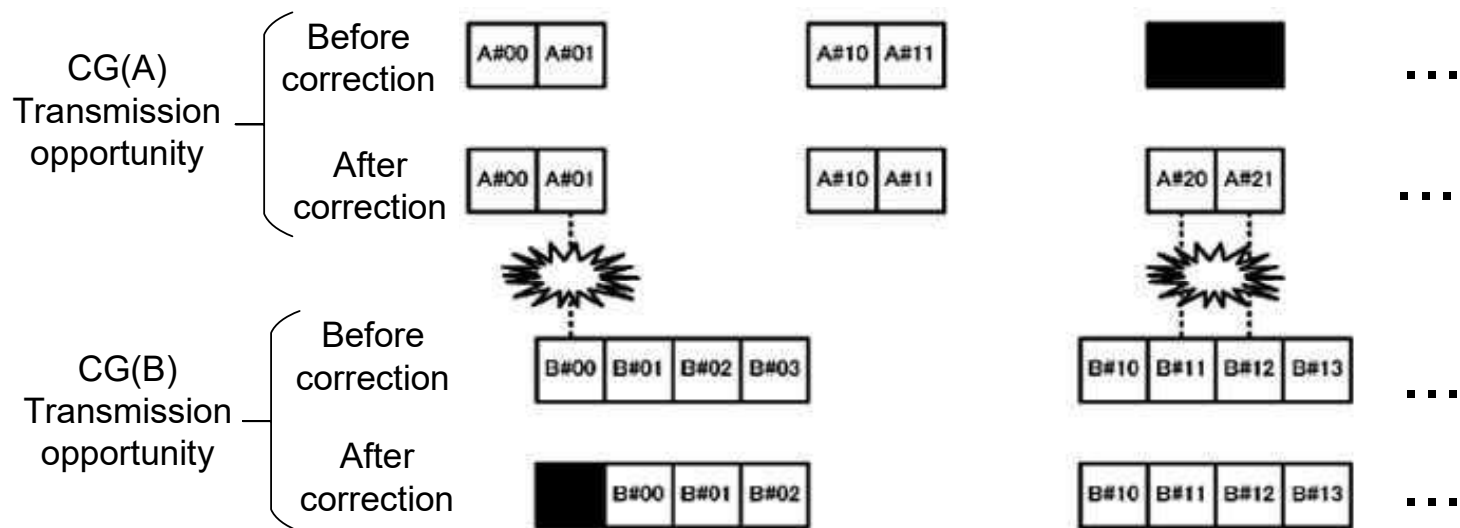
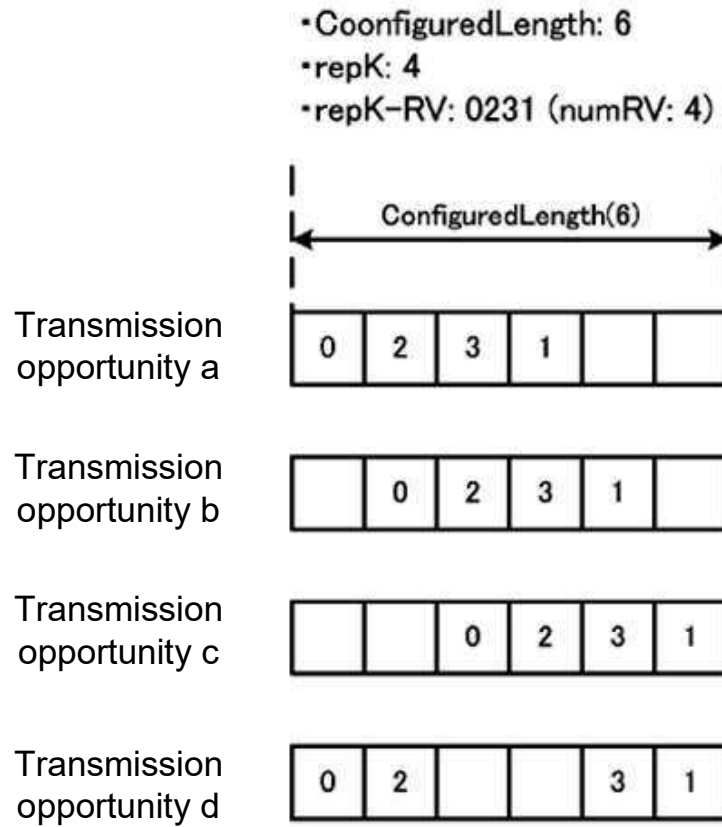


Fig. 14

**Fig. 15**

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- CoonfiguredLength: 4
- repK: 8
- repK-RV: 0231 (numRV: 4)

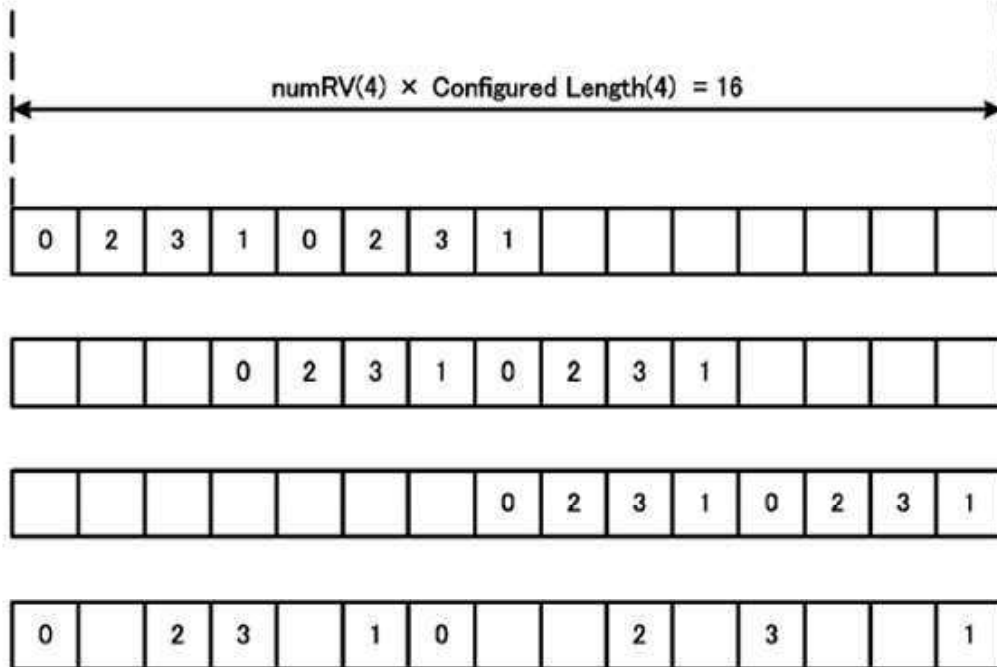


Fig. 16

- CoonfiguredLength: 2
- repK: 4
- repK-RV: 0231 (numRV: 4)

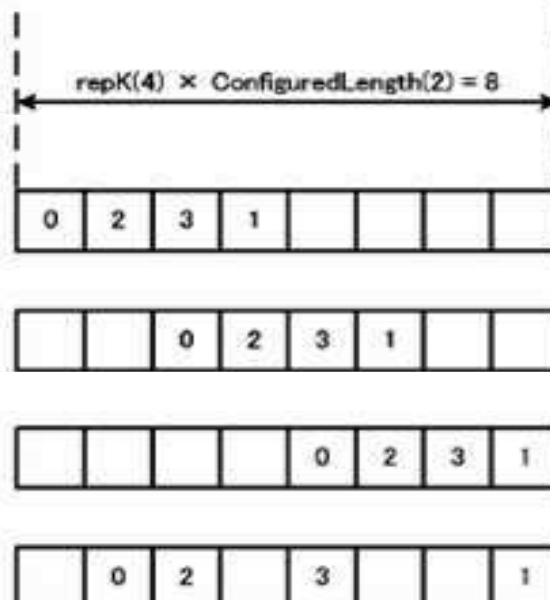


Fig. 17

- CoconfiguredLength: 2
- repK: 4
- repK-RV: 03 (numRV: 2)

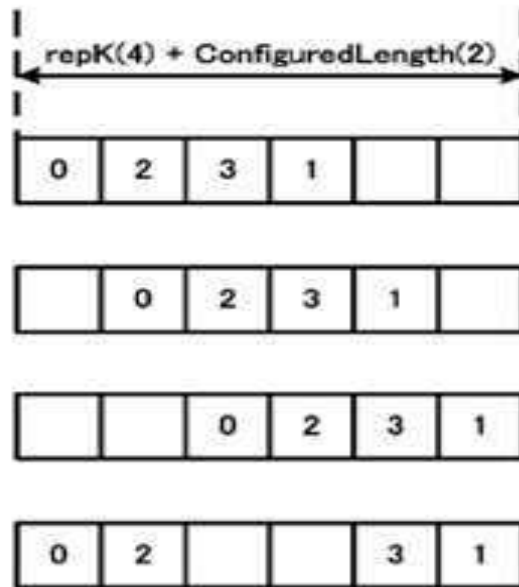


Fig. 18

CG(A)
transmission
opportunity

ConfiguredLength: 4
repK: 2
Periodicity: 5



CG(B)
transmission
opportunity

ConfiguredLength: 6
repK: 4
Periodicity: 8



Fig. 19