

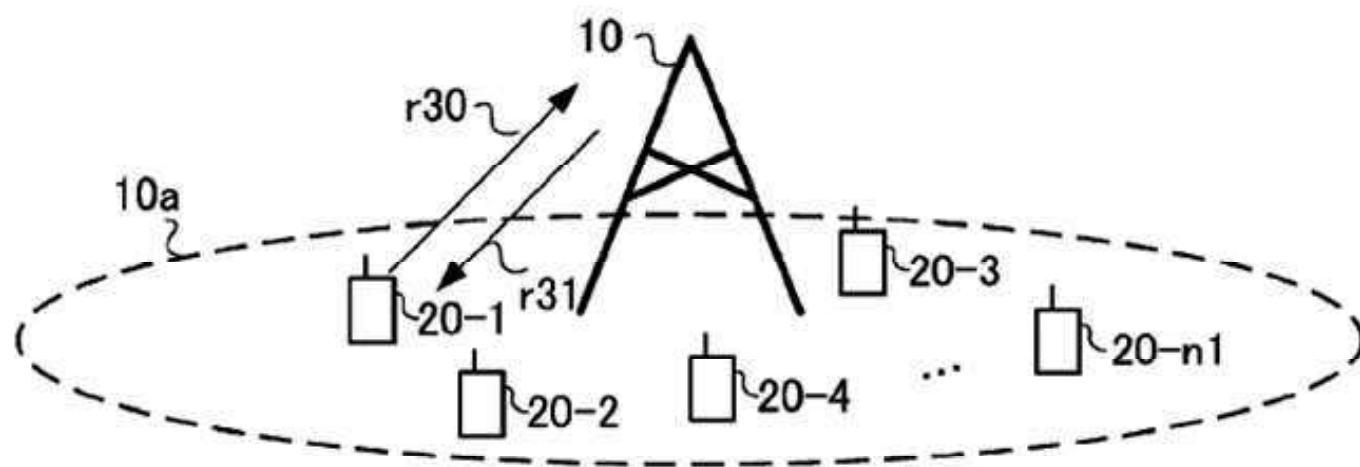


Fig. 1

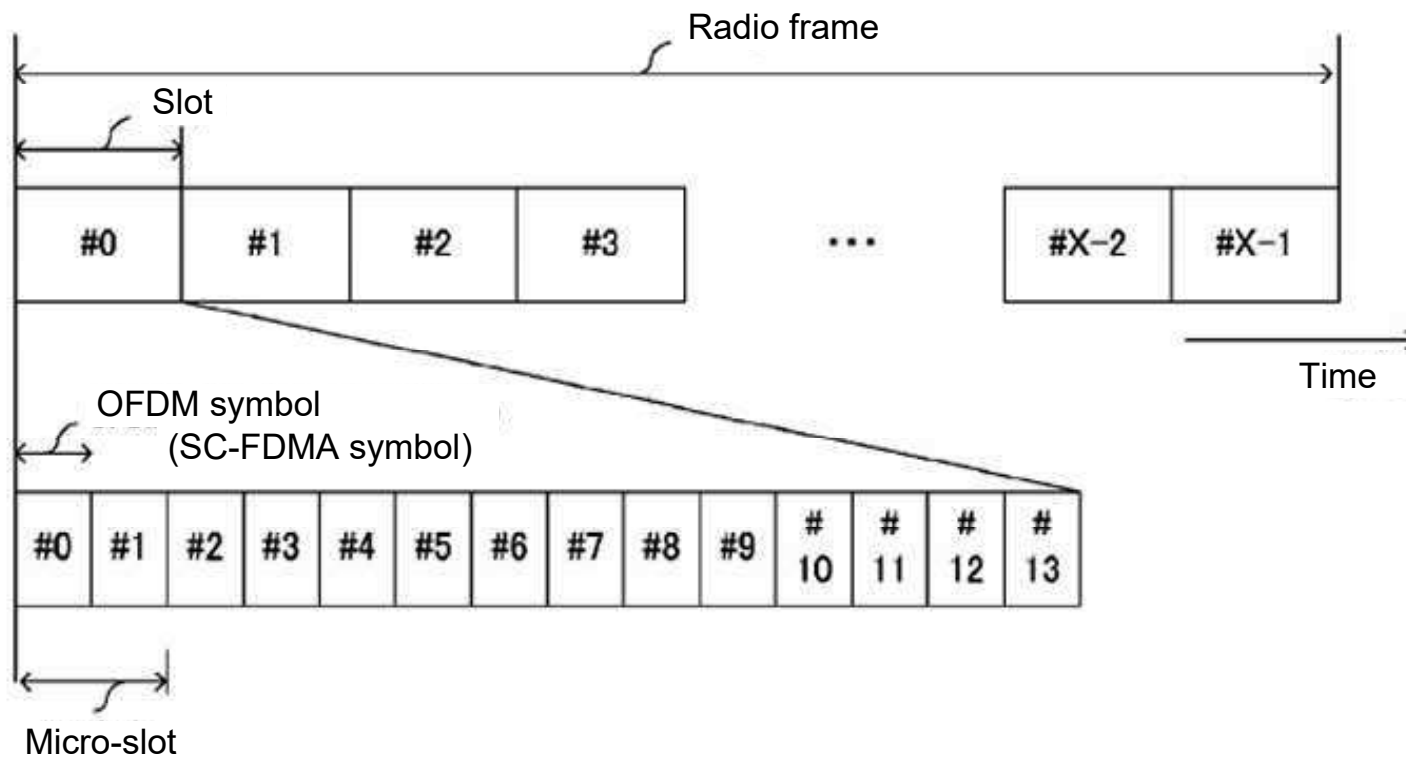


Fig. 2

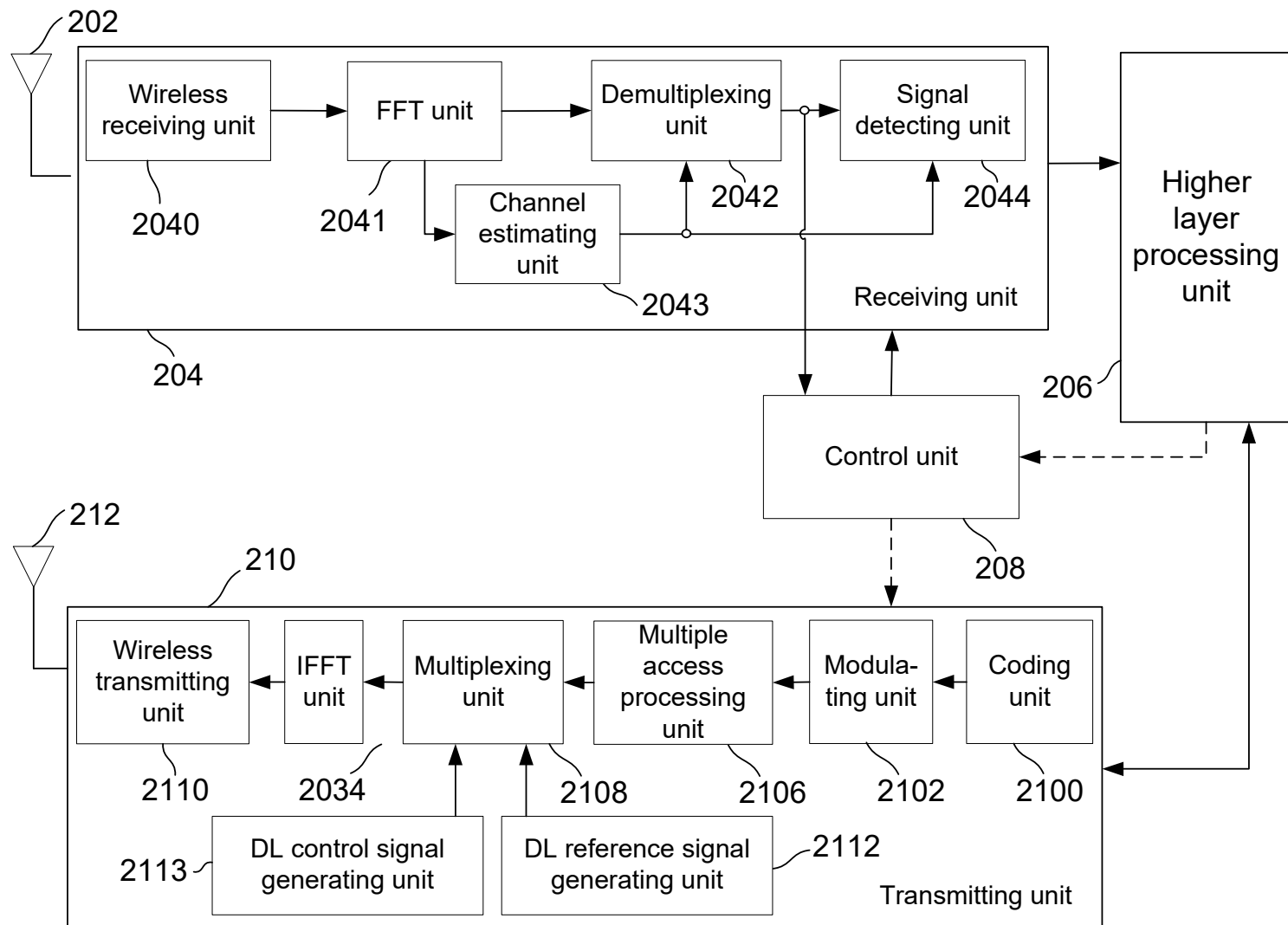


Fig. 3

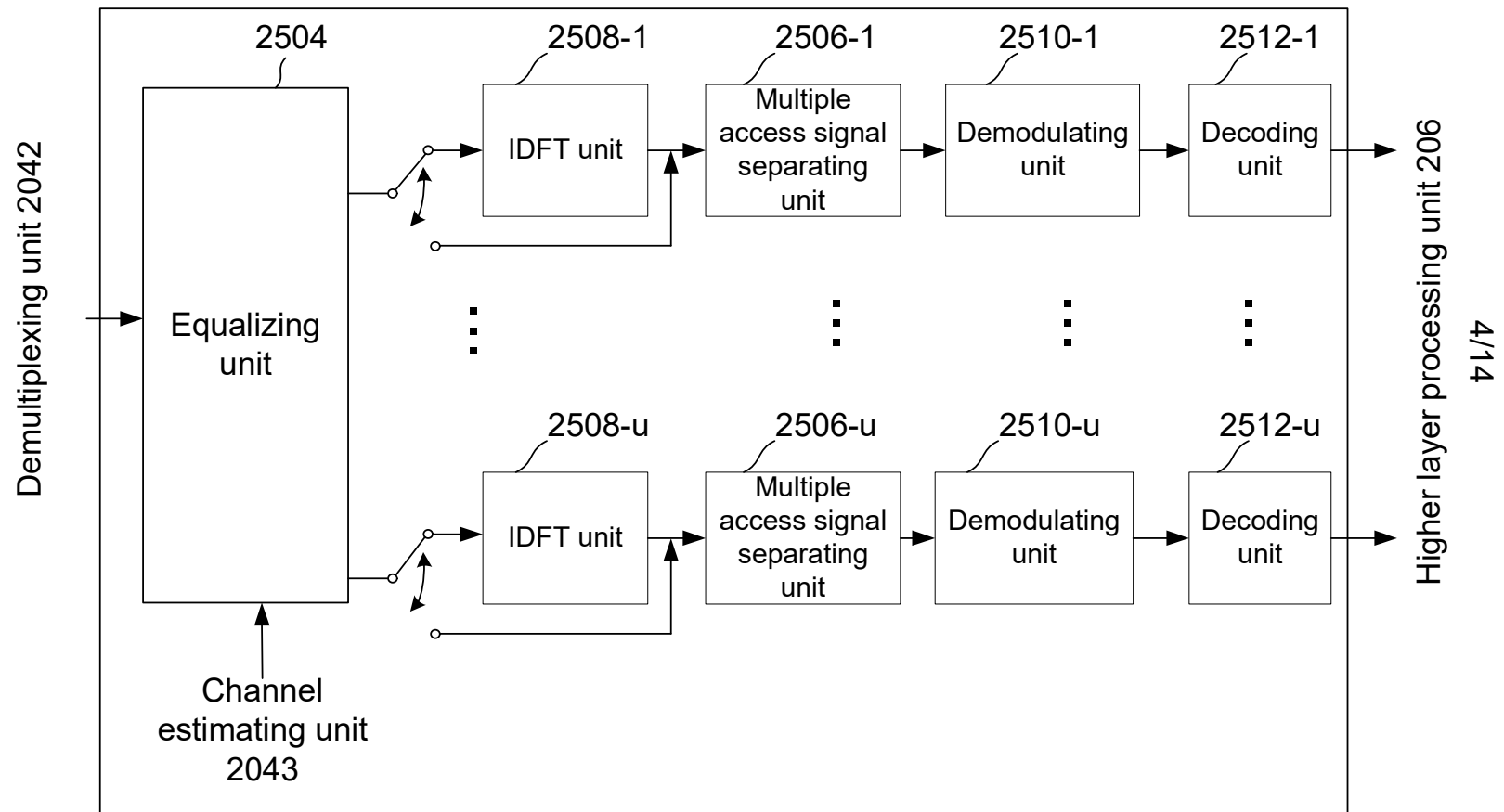


Fig. 4

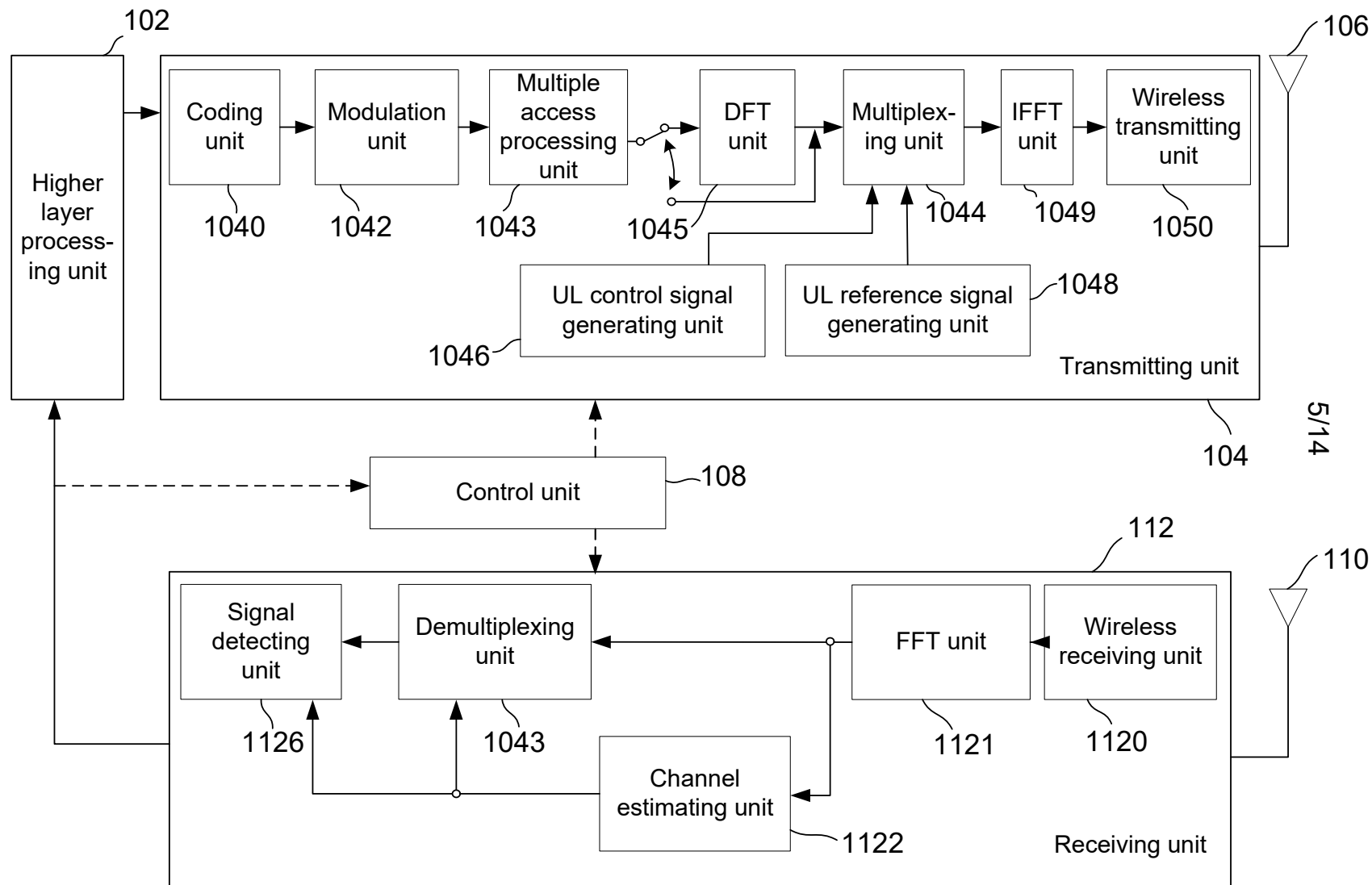


Fig. 5

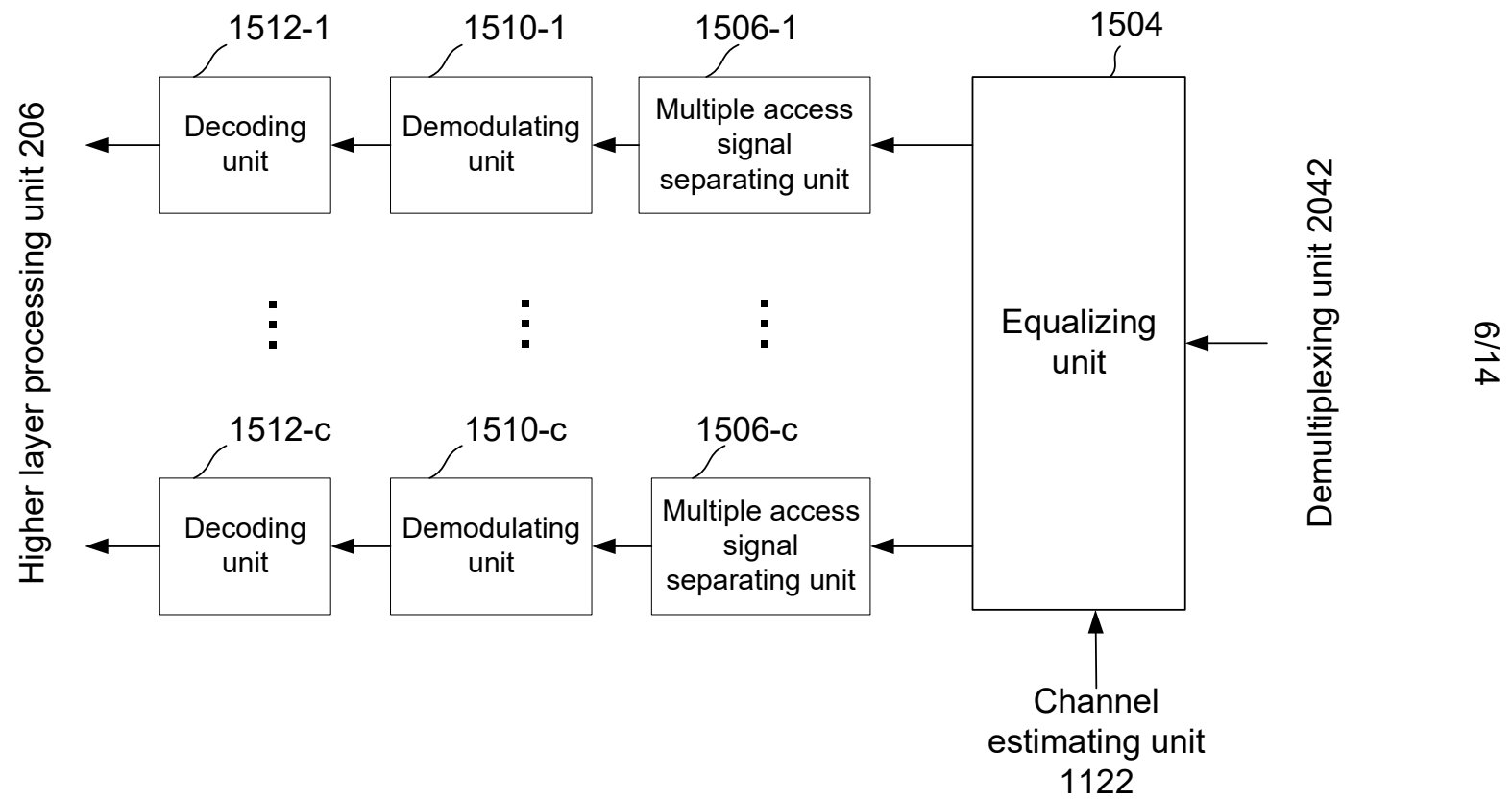
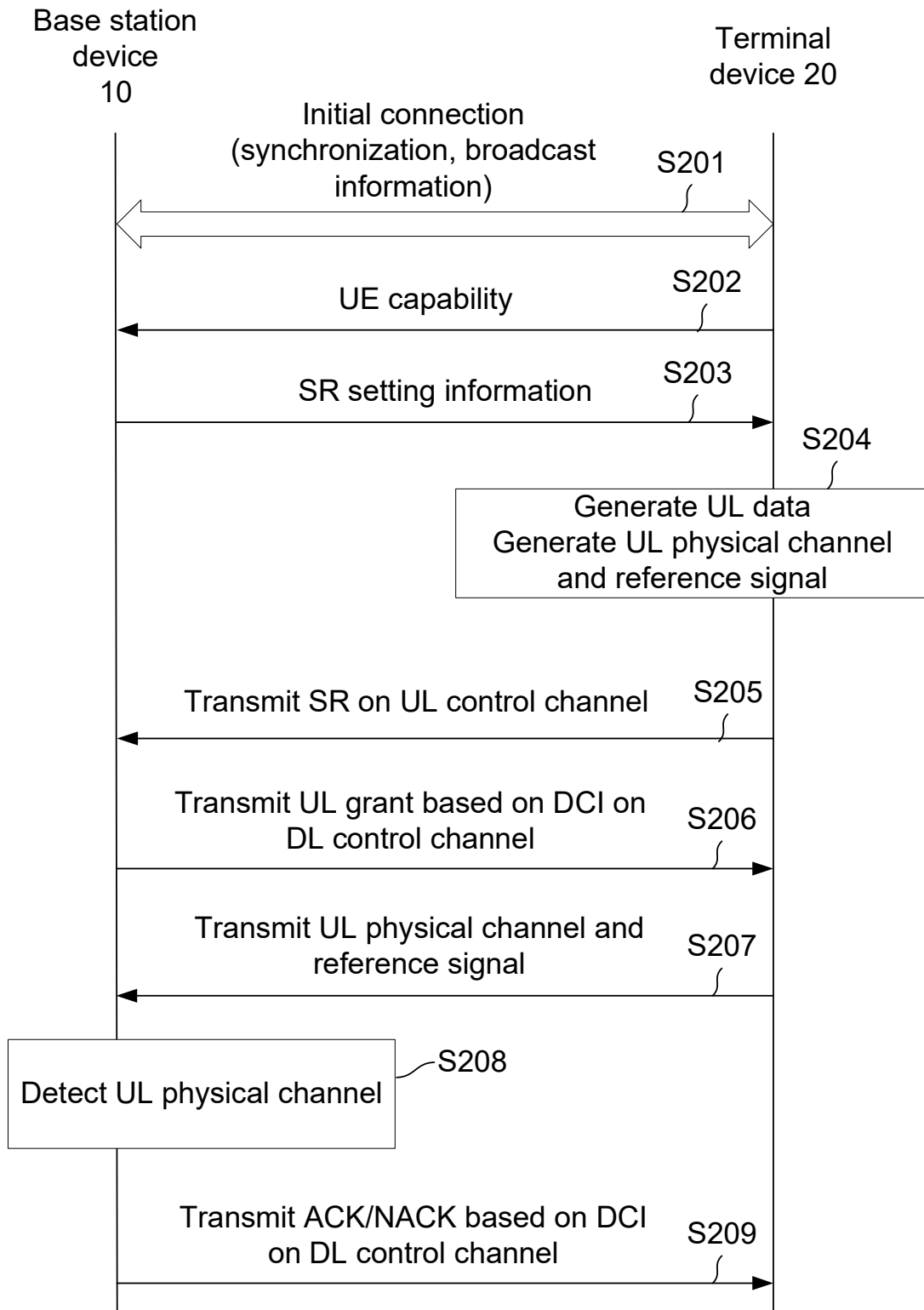


Fig. 6

**Fig. 7**

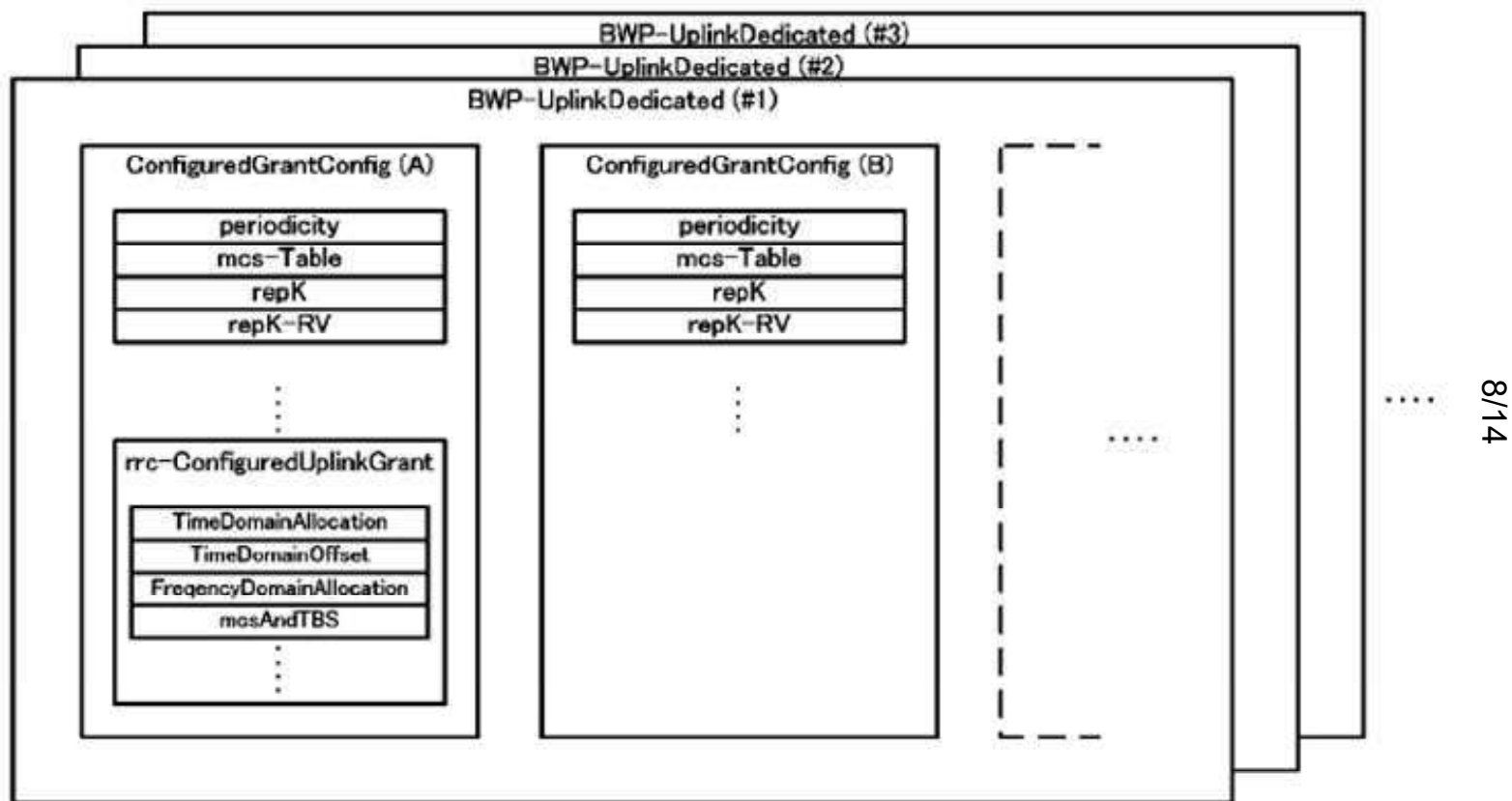


Fig. 8

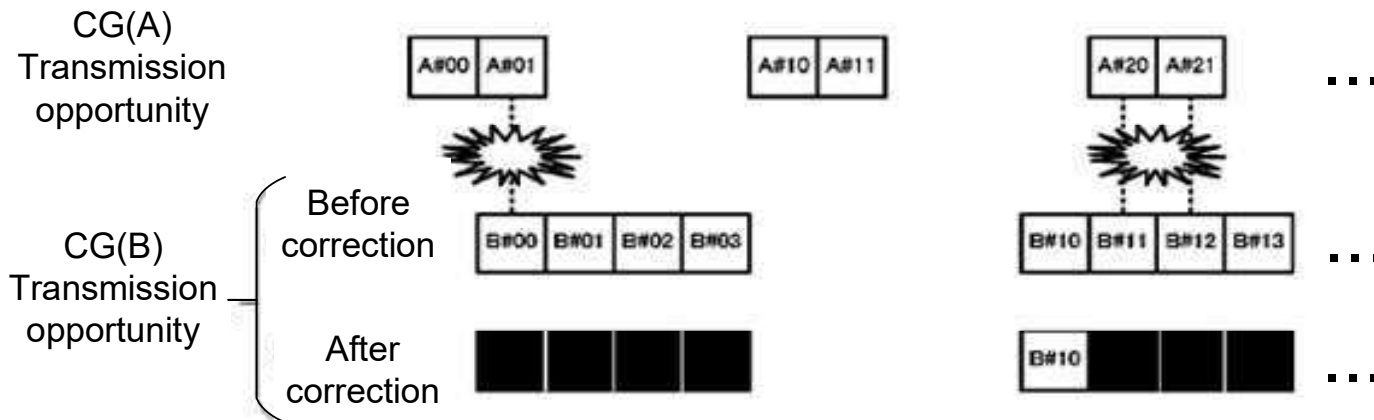


Fig. 9

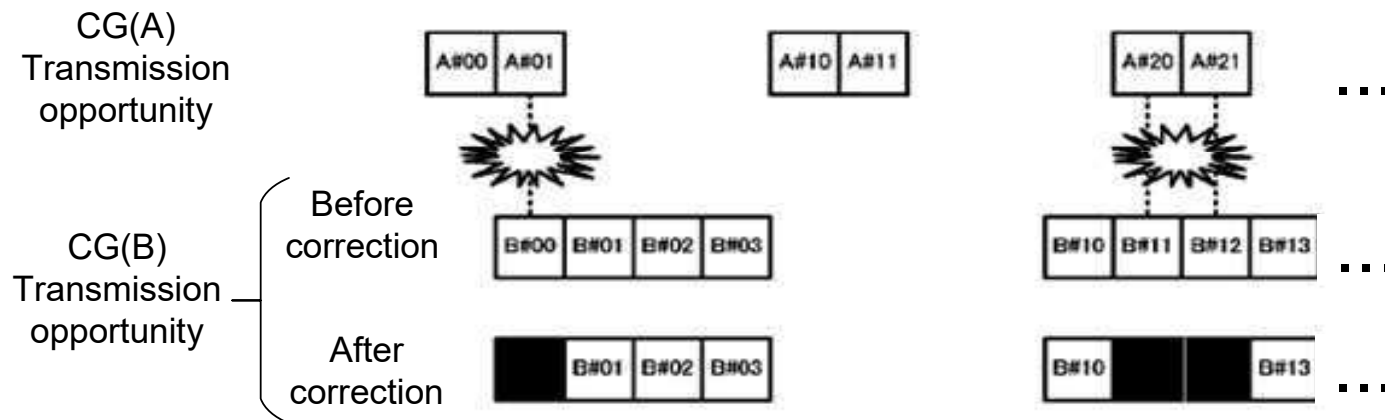


Fig. 10

CG(A)
Transmission
opportunity

CG(B)
Transmission
opportunity

Before
correction

After
correction

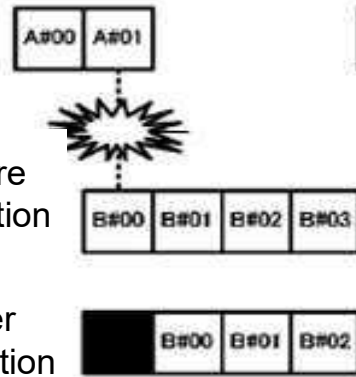
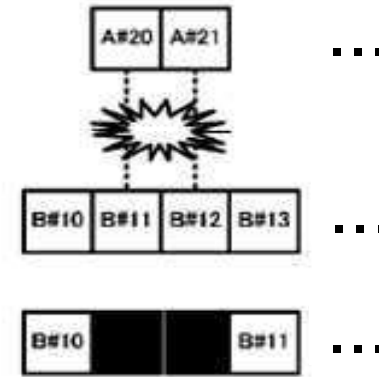


Fig. 11



CG(A)
Transmission
opportunity

CG(B)
Transmission
opportunity

Before
correction

After
correction

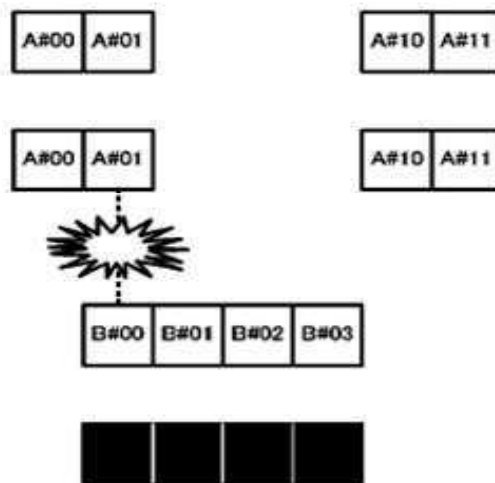
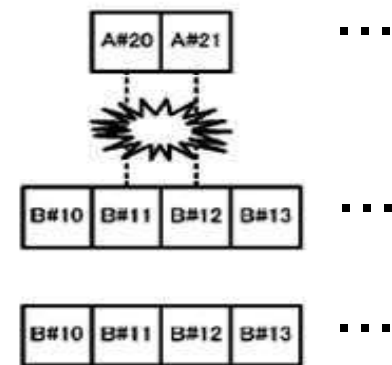


Fig. 12



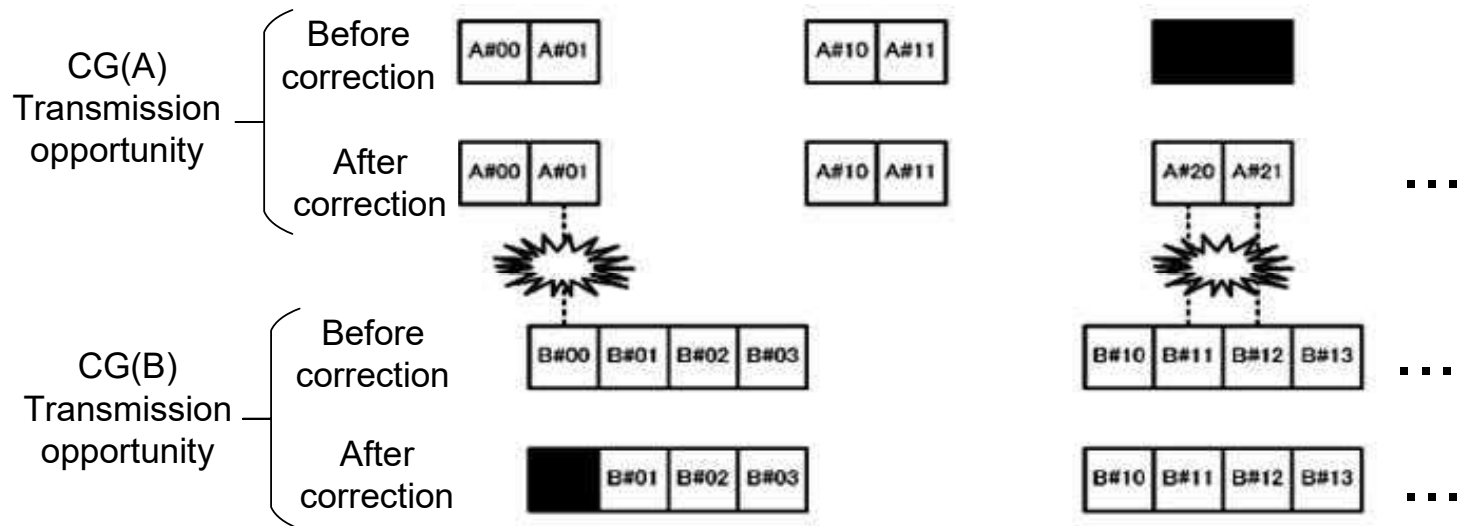


Fig. 13

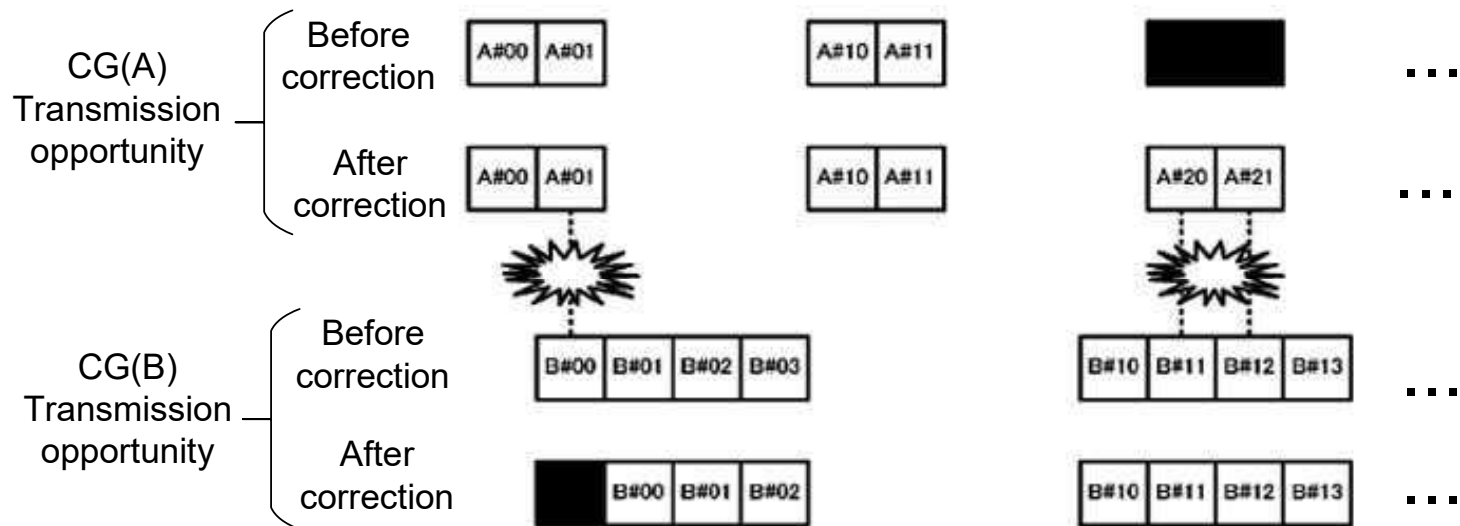
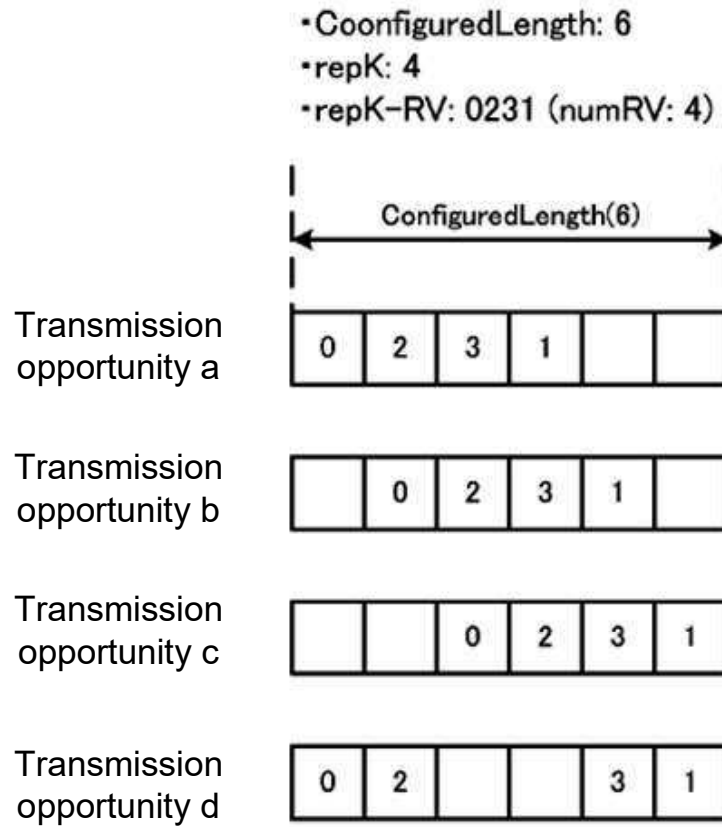


Fig. 14

**Fig. 15**

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

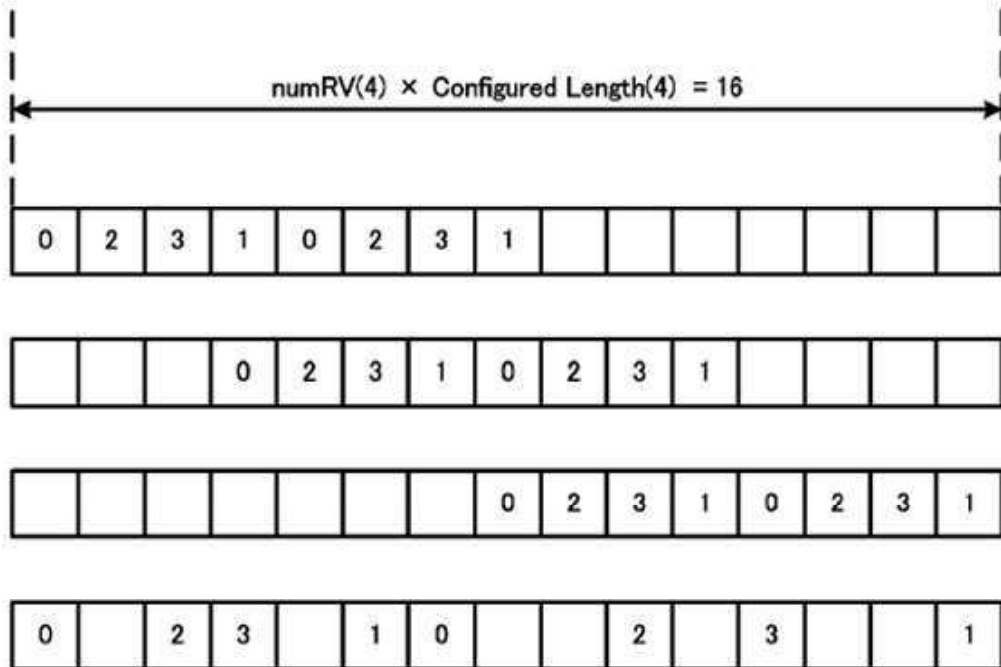


Fig. 16

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

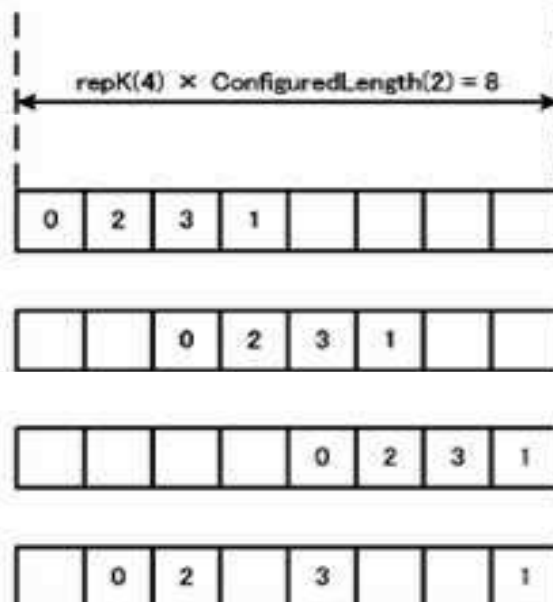


Fig. 17

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

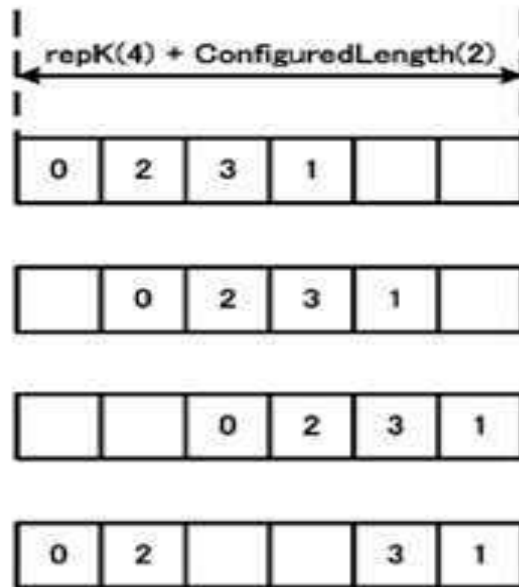


Fig. 18

CG(A)
transmission
opportunity

ConfiguredLength: 4
repK: 2
Periodicity: 5



CG(B)
transmission
opportunity

ConfiguredLength: 6
repK: 4
Periodicity: 8



Fig. 19