

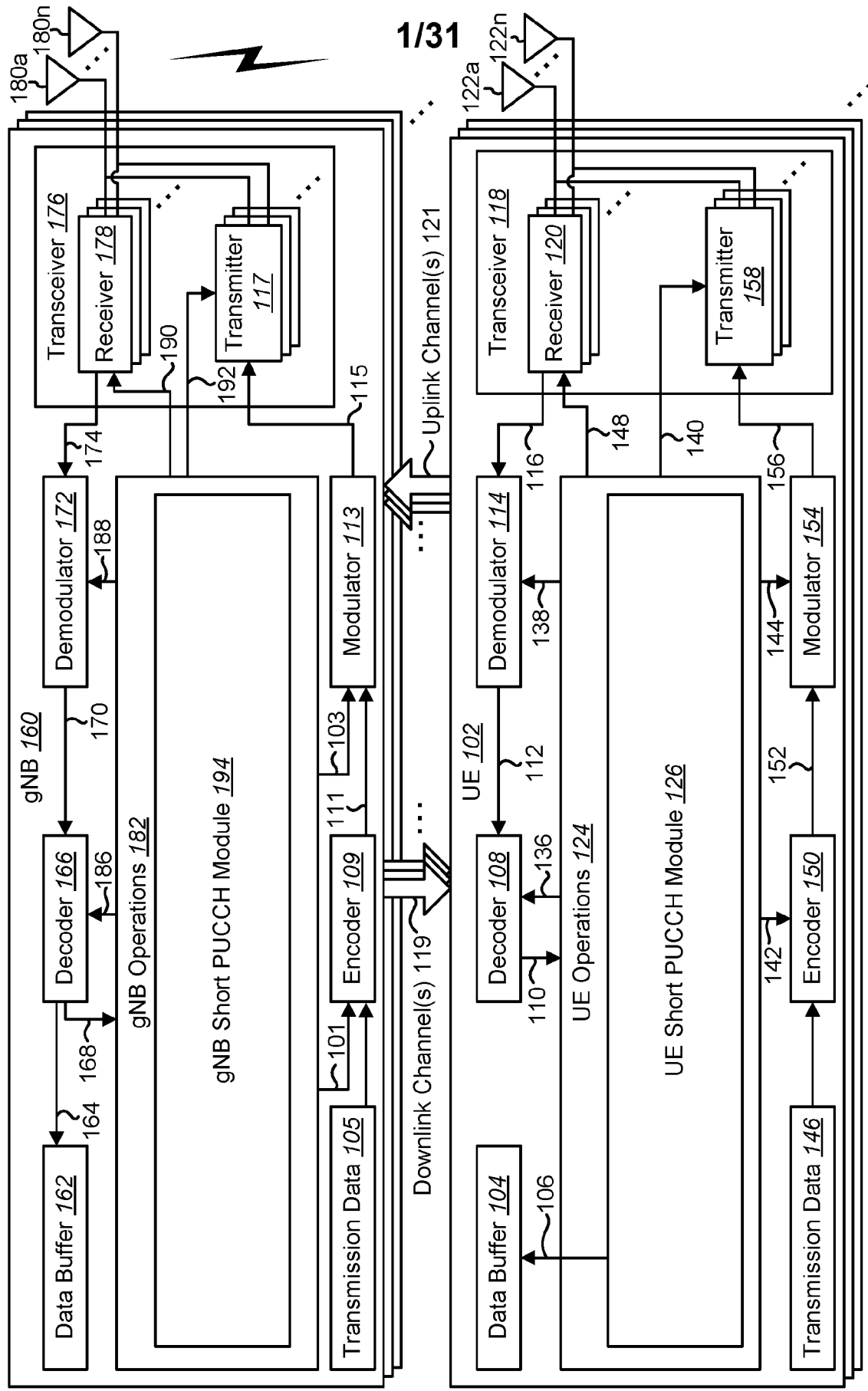


FIG. 1

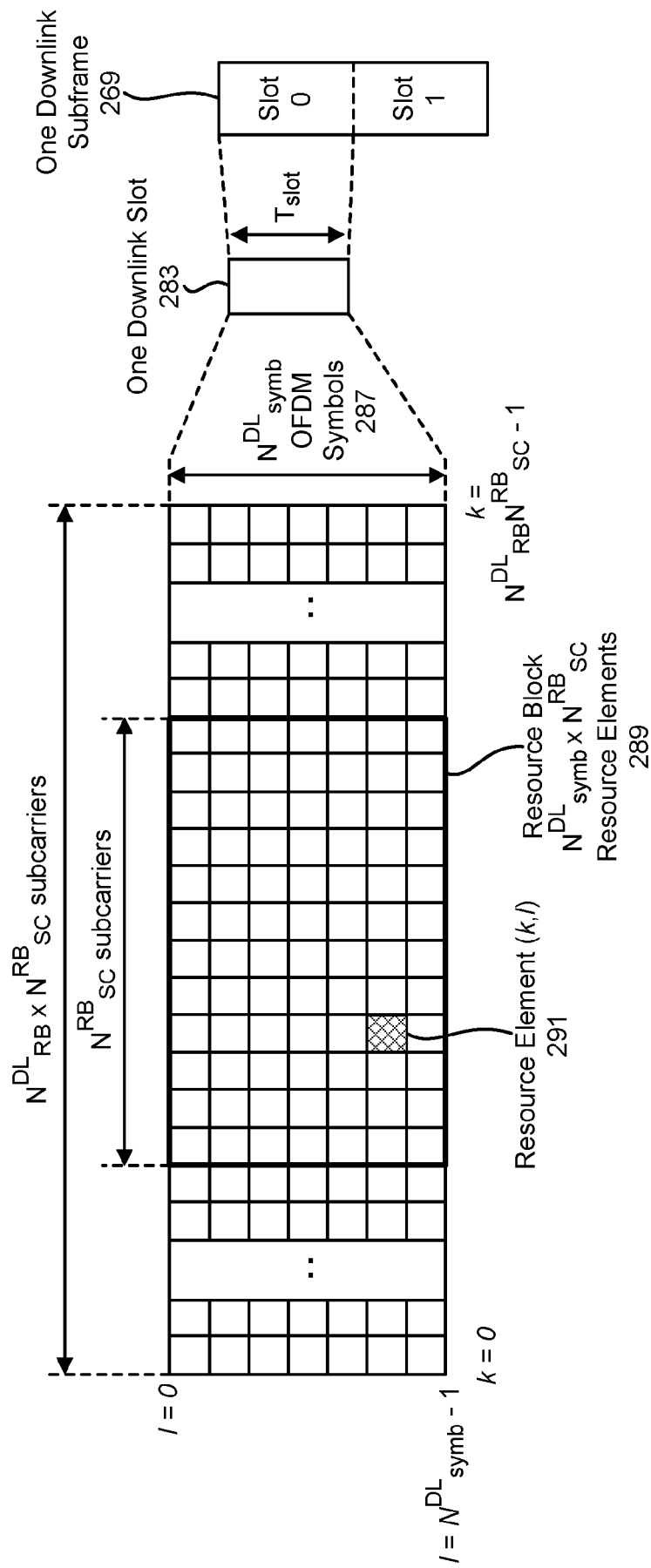


FIG. 2

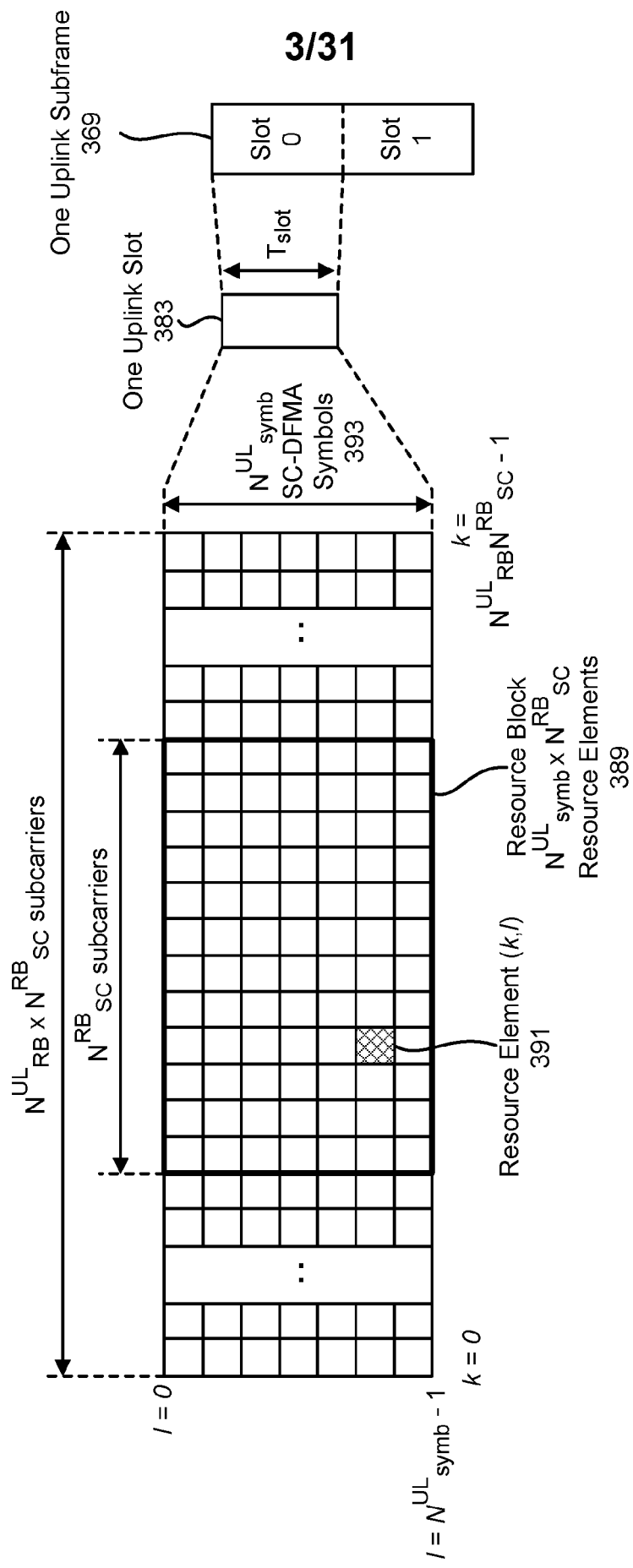


FIG. 3

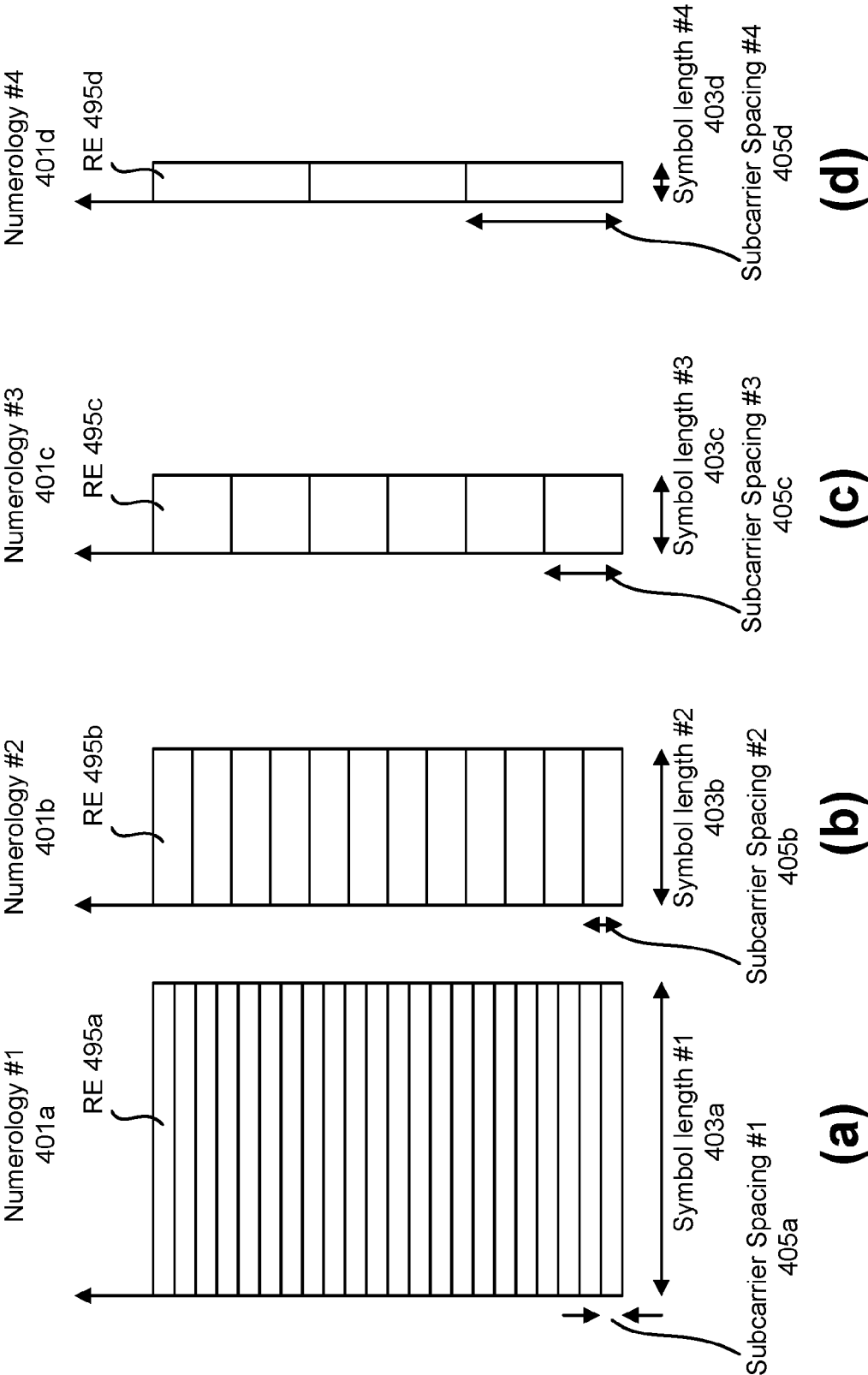


FIG. 4

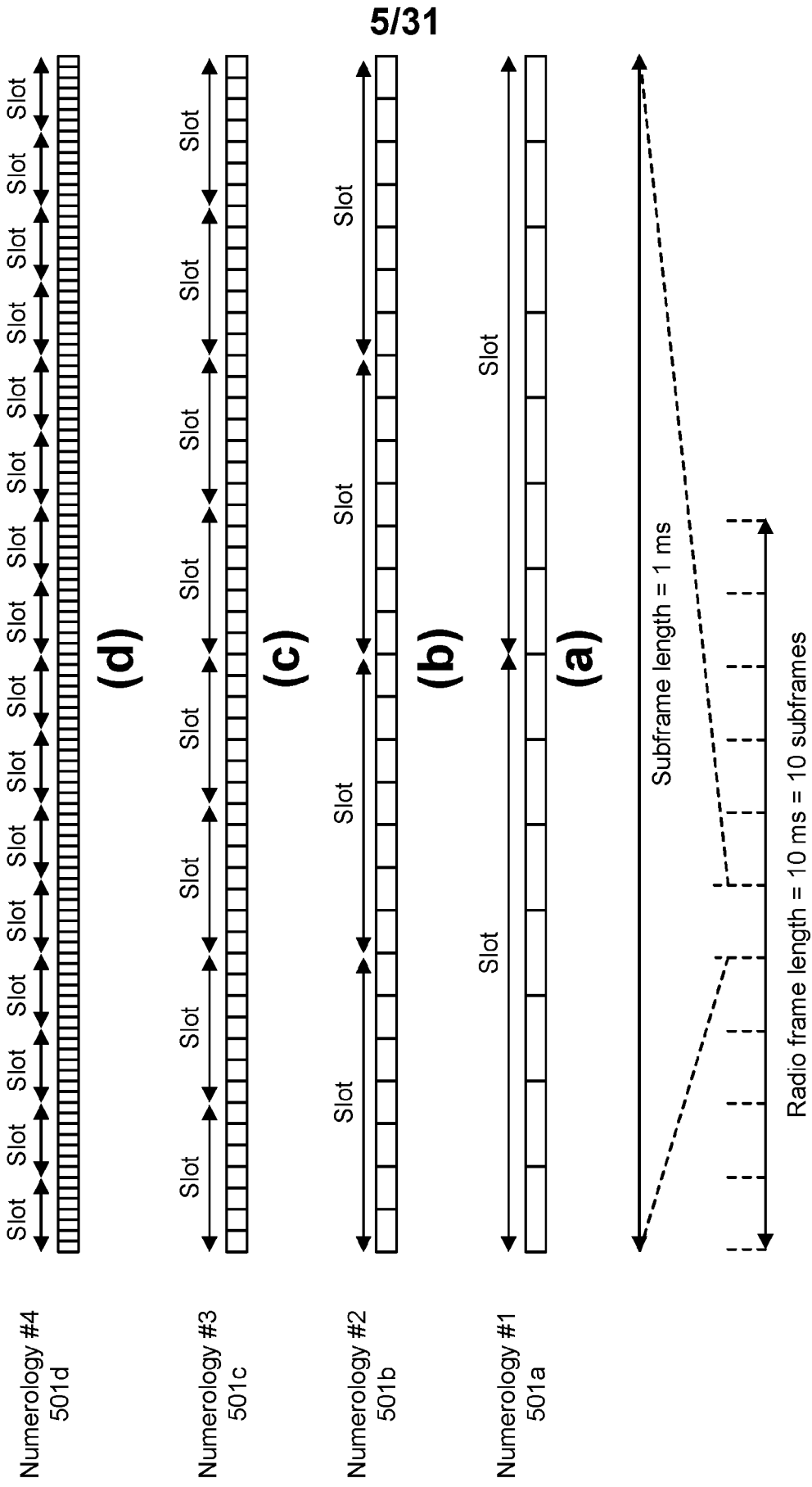


FIG. 5

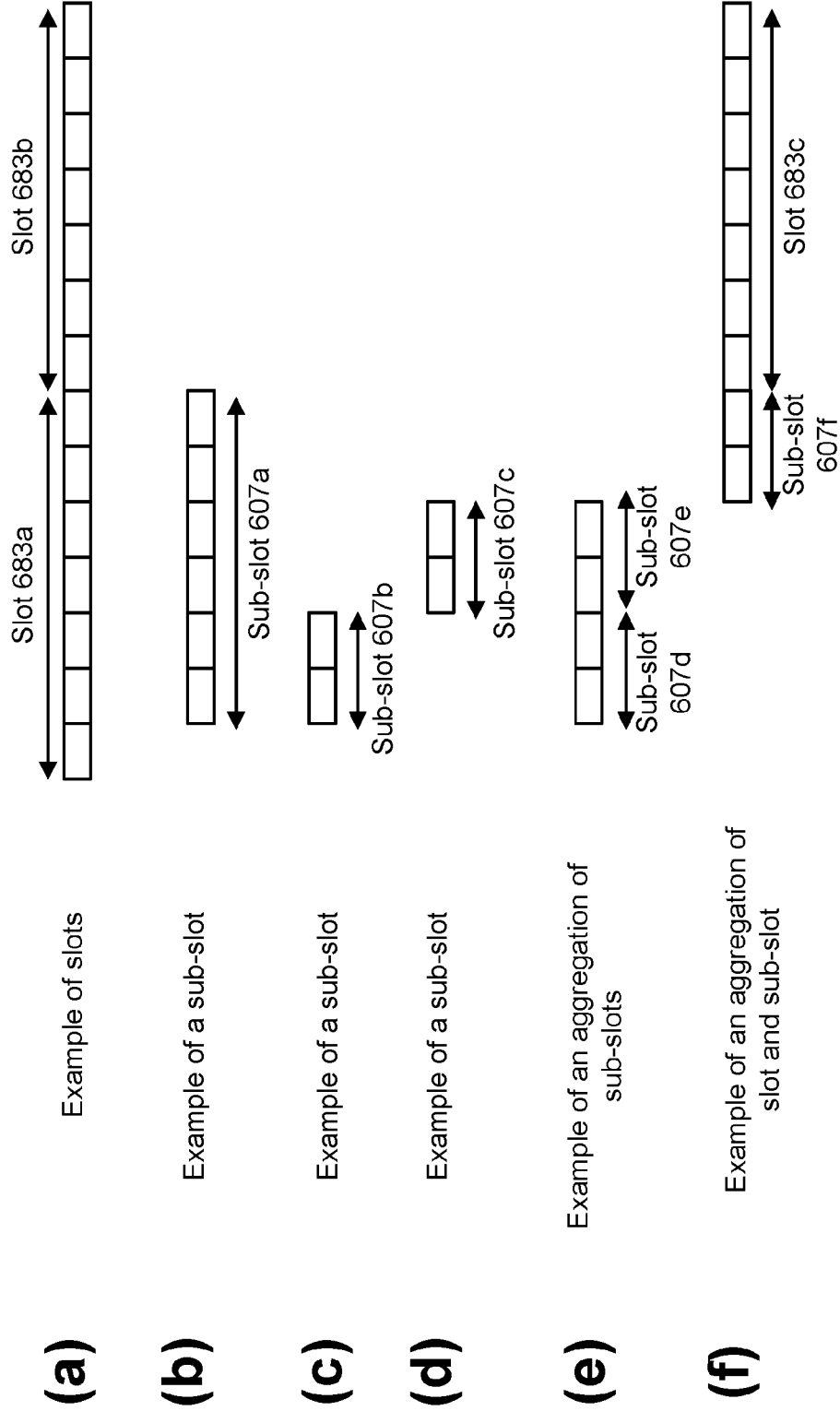


FIG. 6

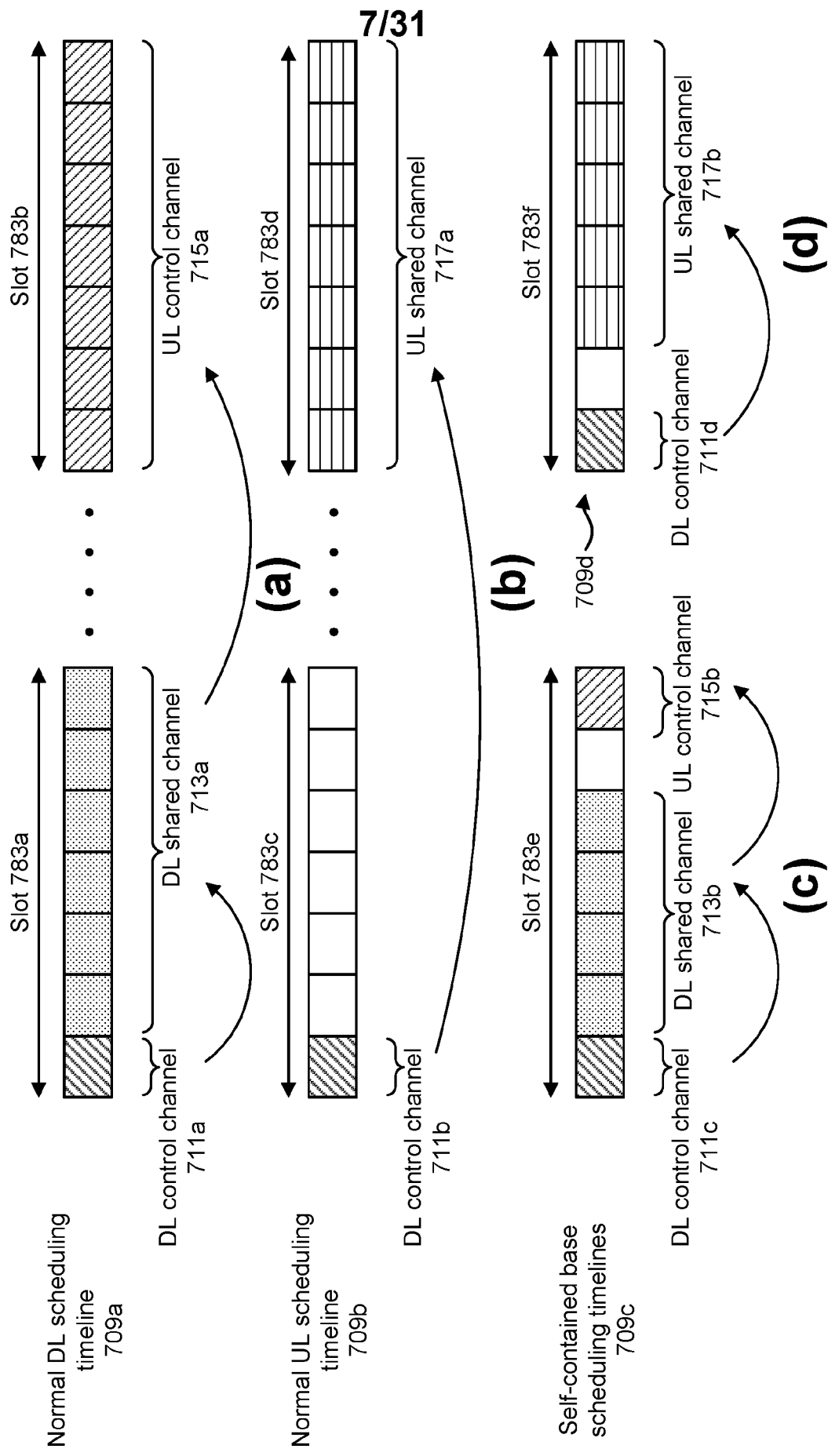


FIG. 7

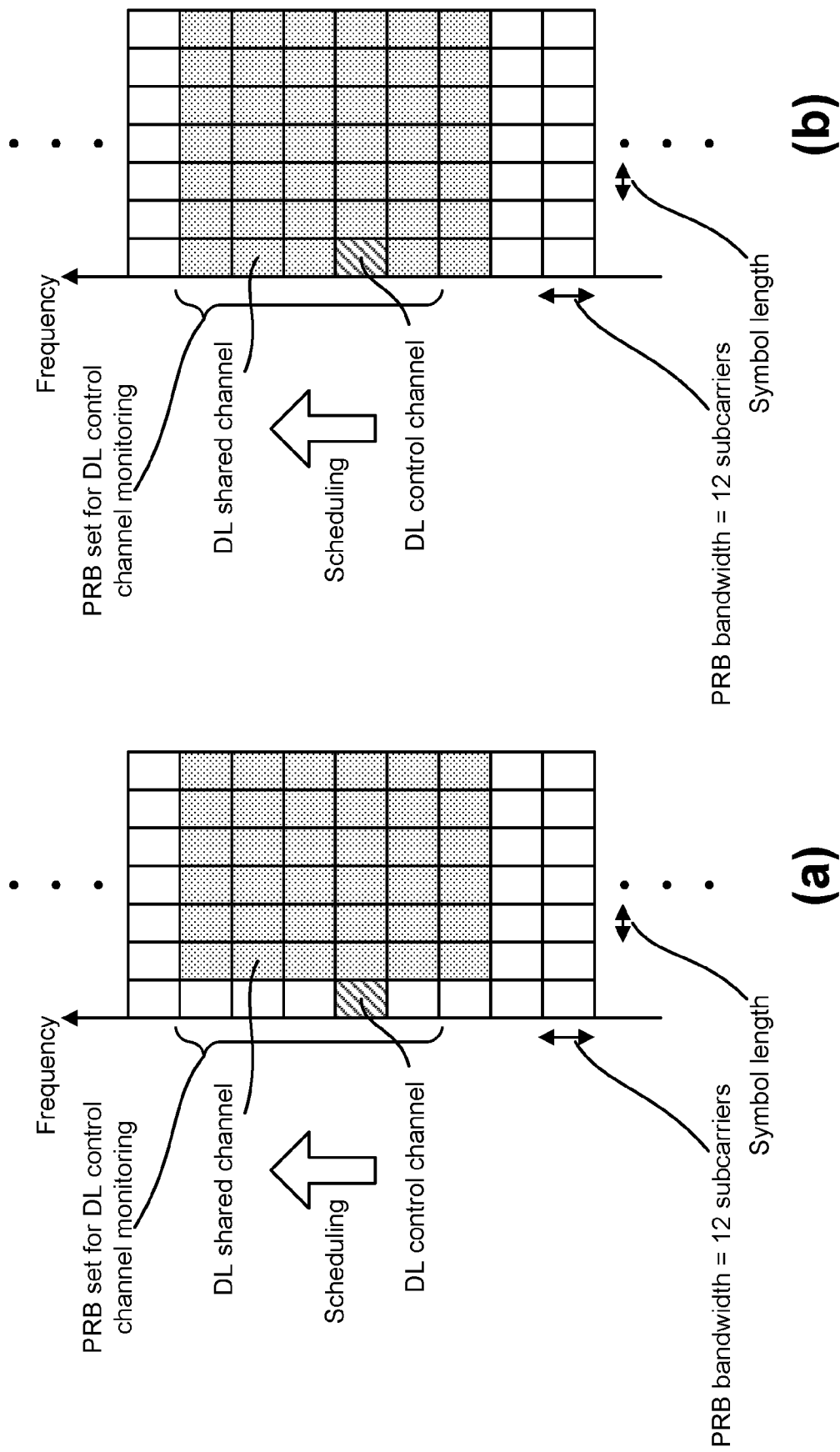


FIG. 8

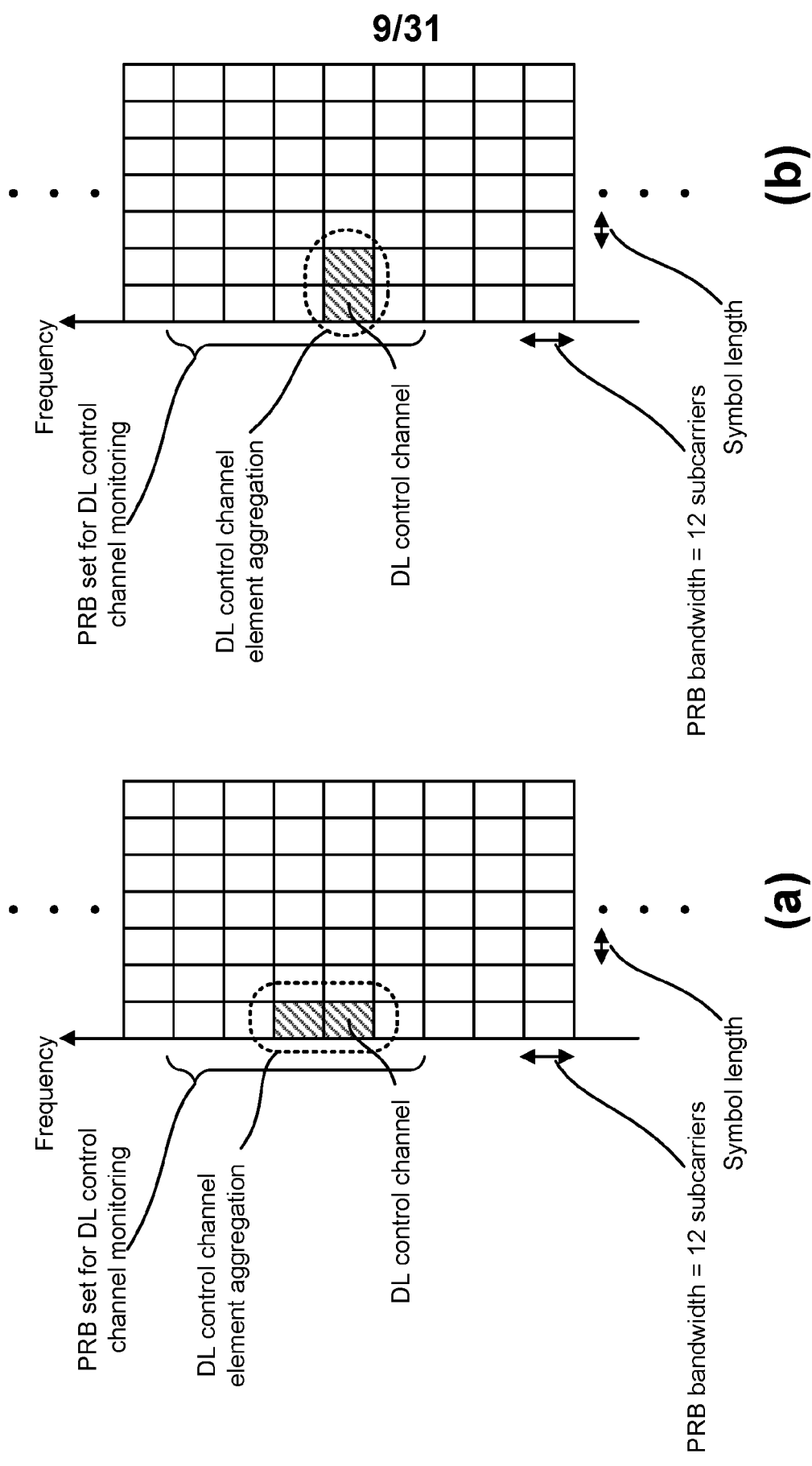


FIG. 9

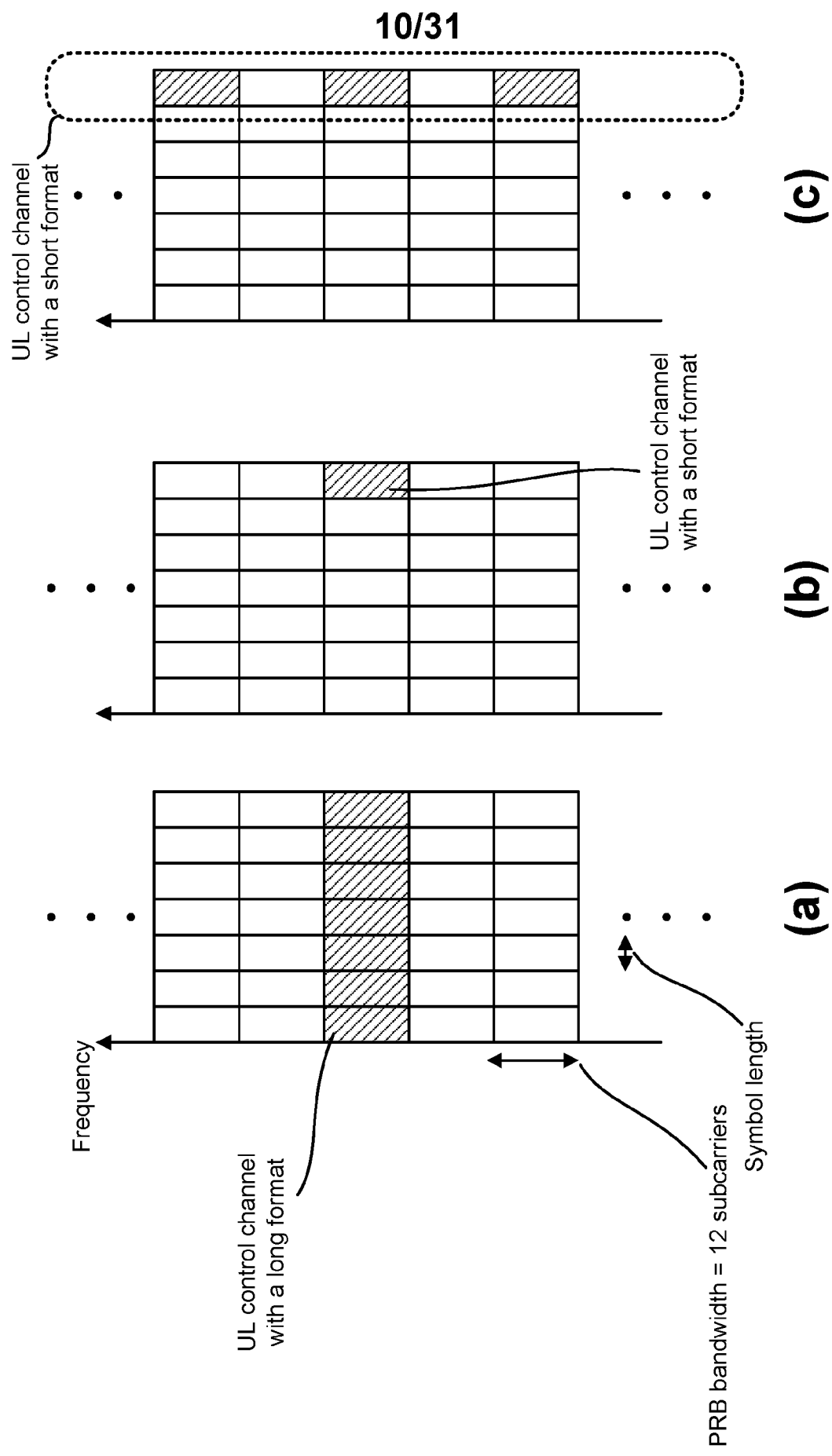
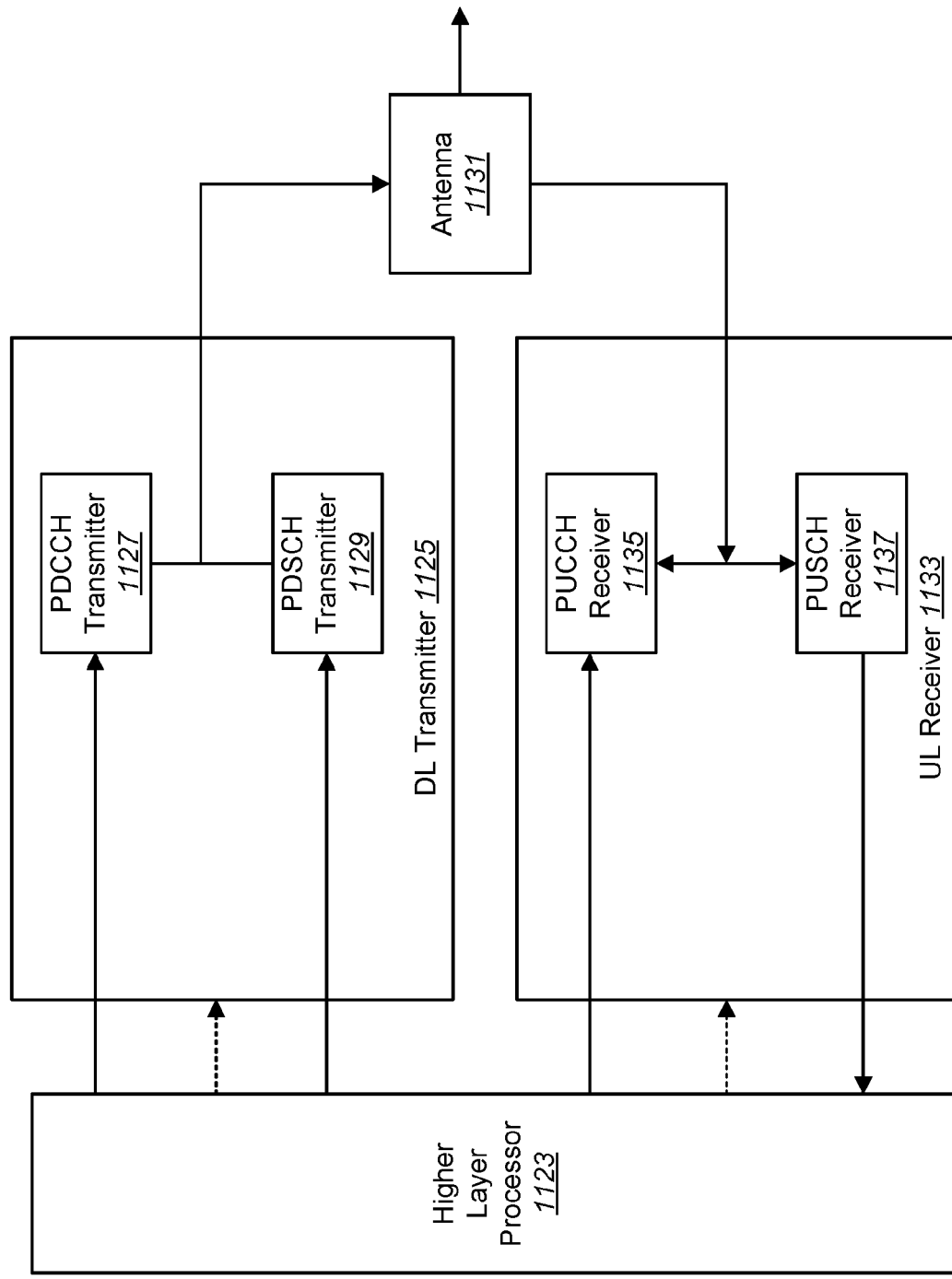


FIG. 10

1160 ↗



11/31

FIG. 11

1202 ↗

12/31

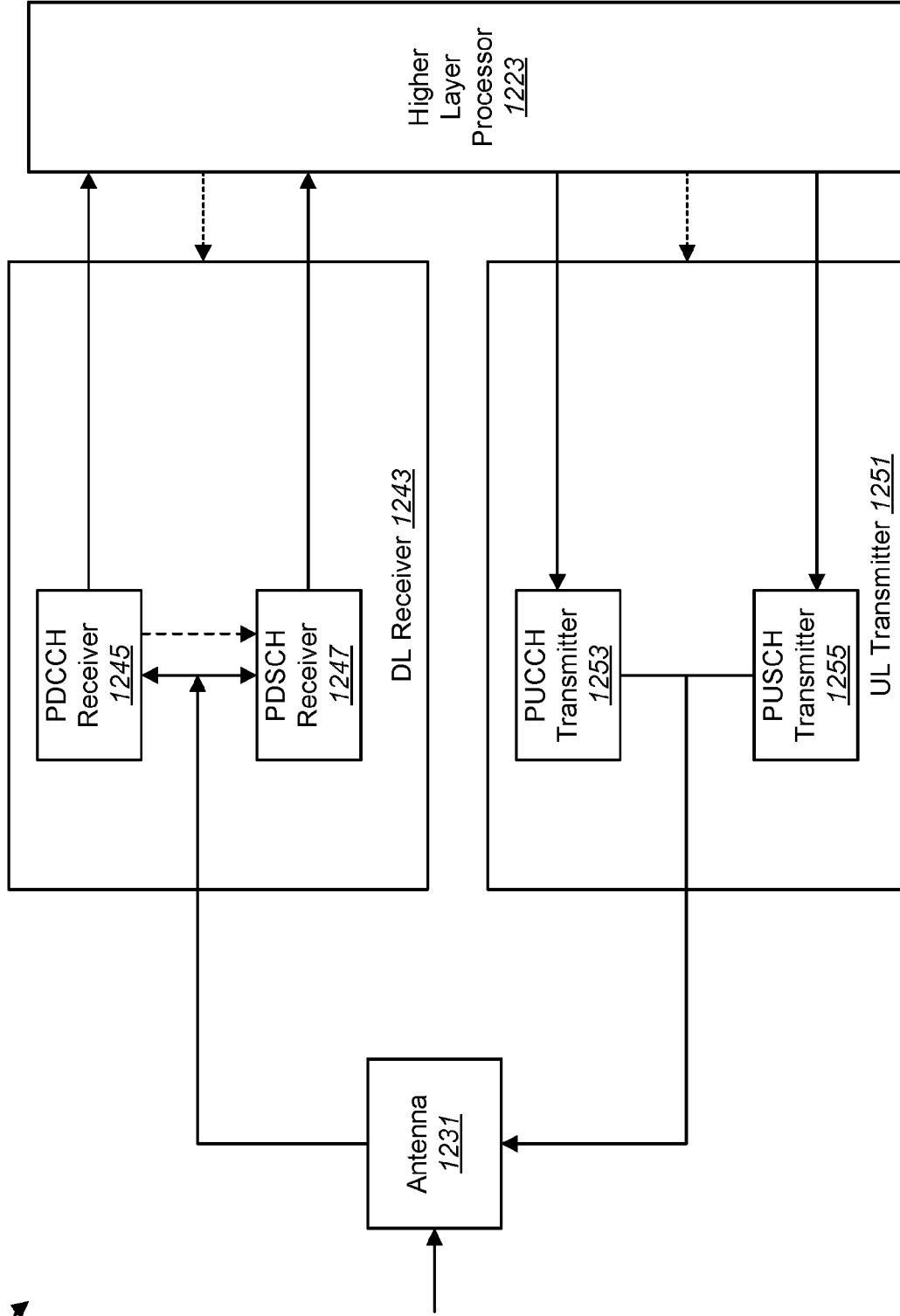


FIG. 12

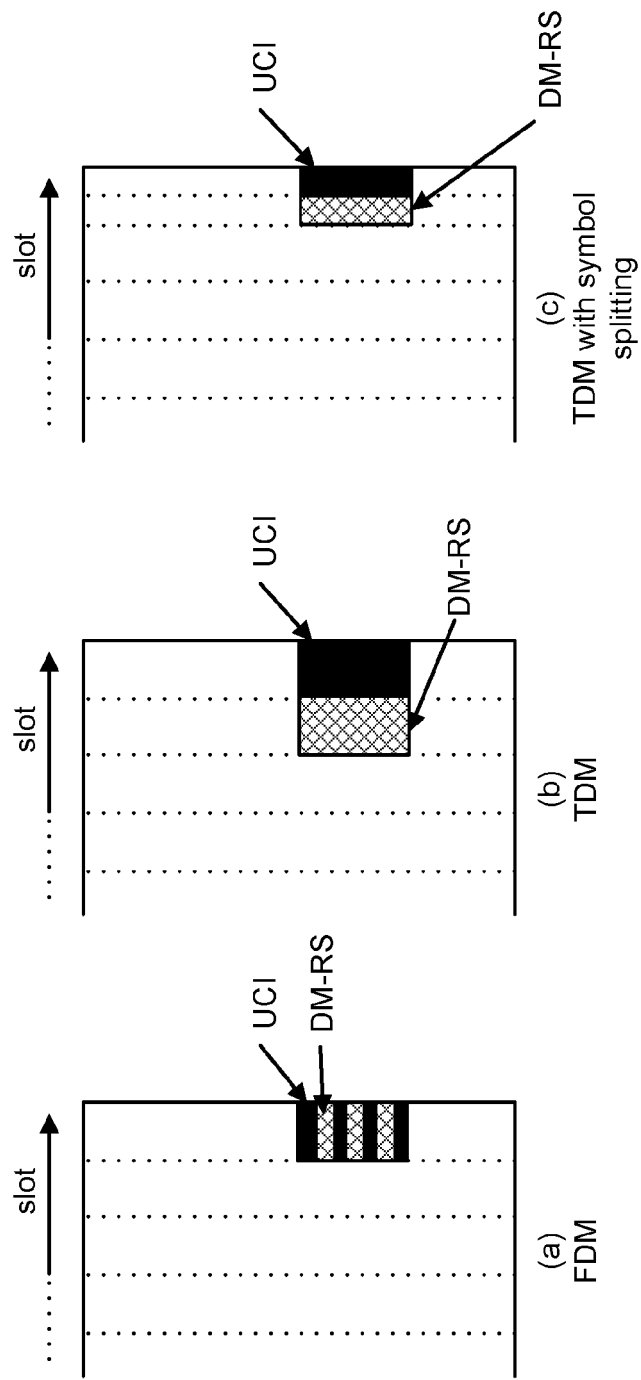


FIG. 13

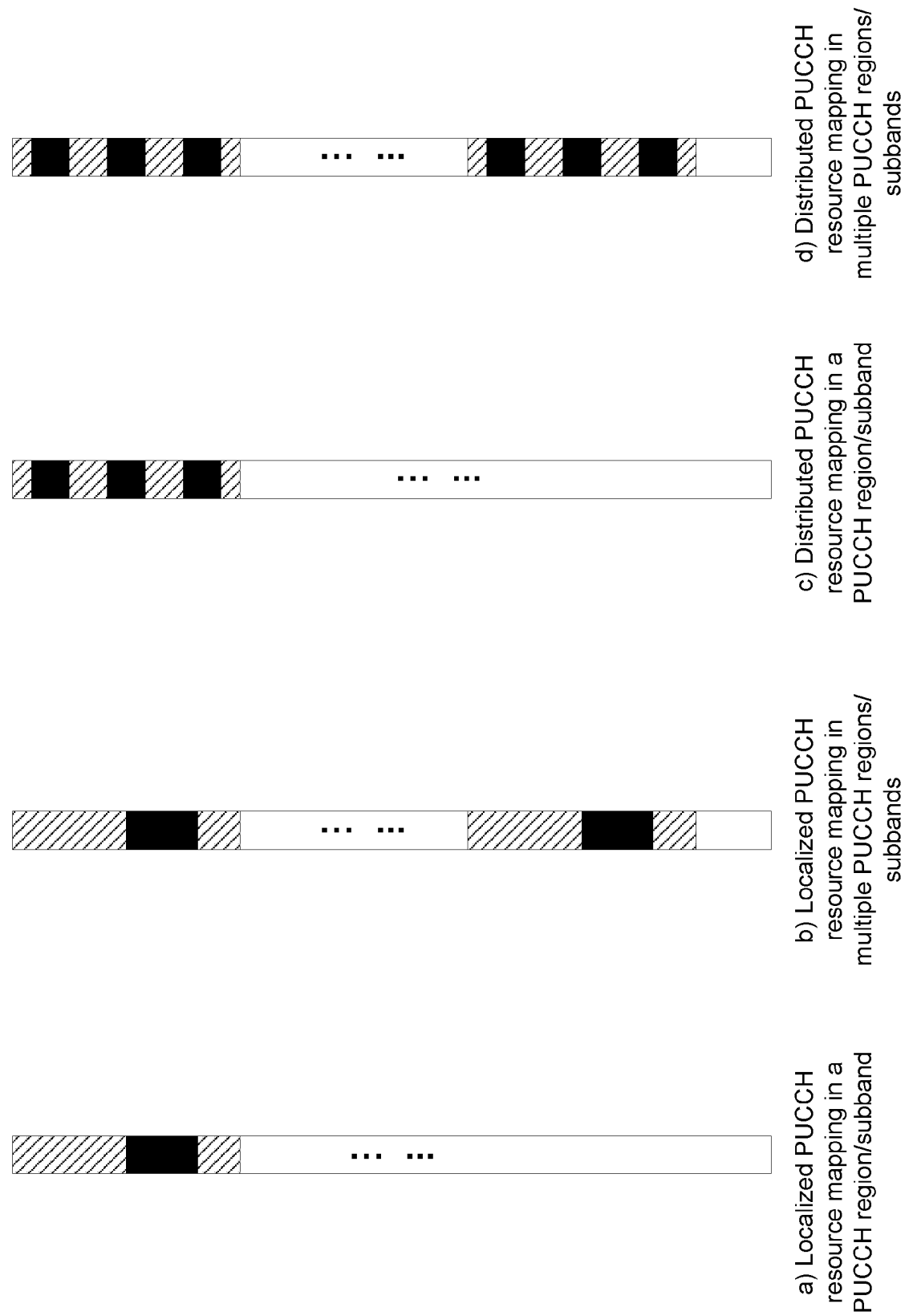


FIG. 14

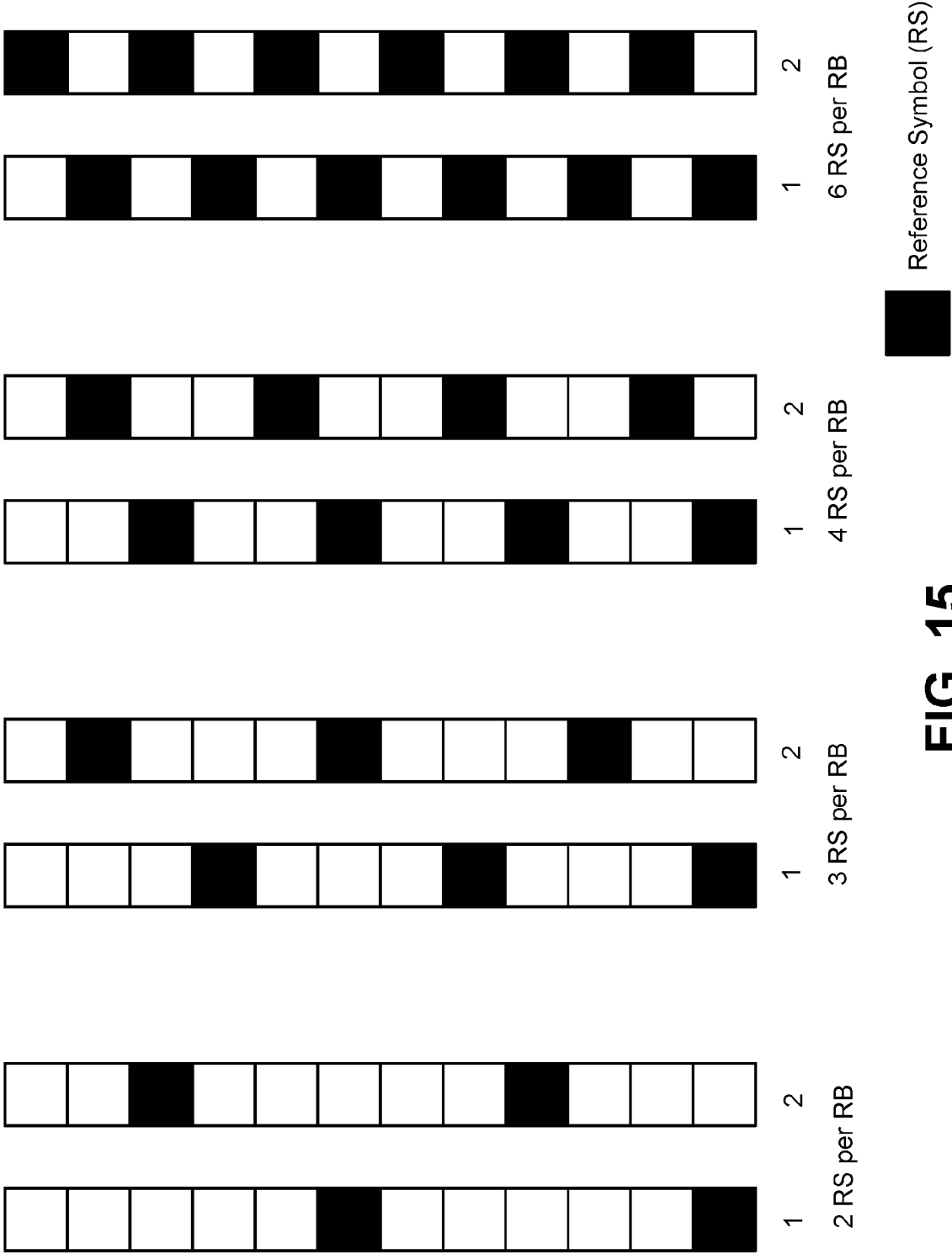


FIG. 15

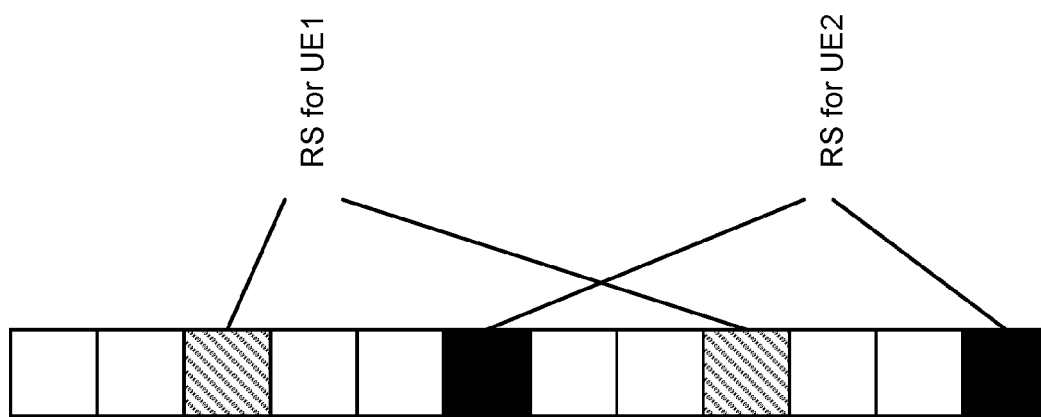


FIG. 16

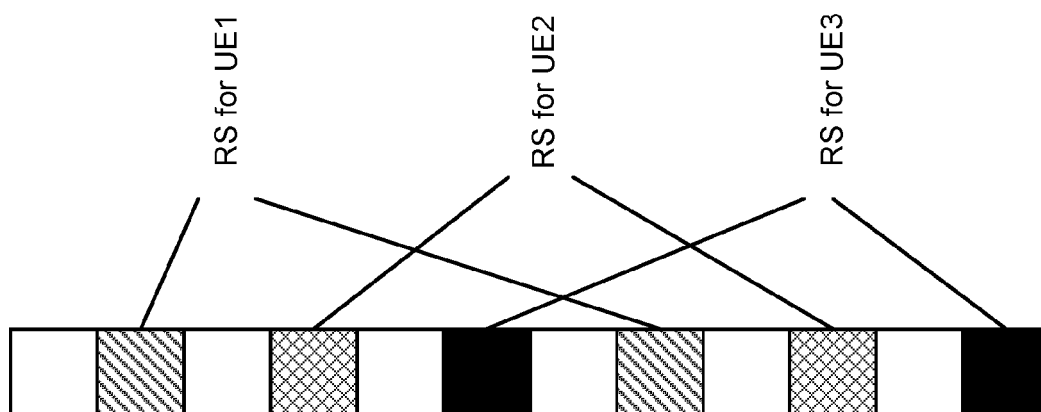
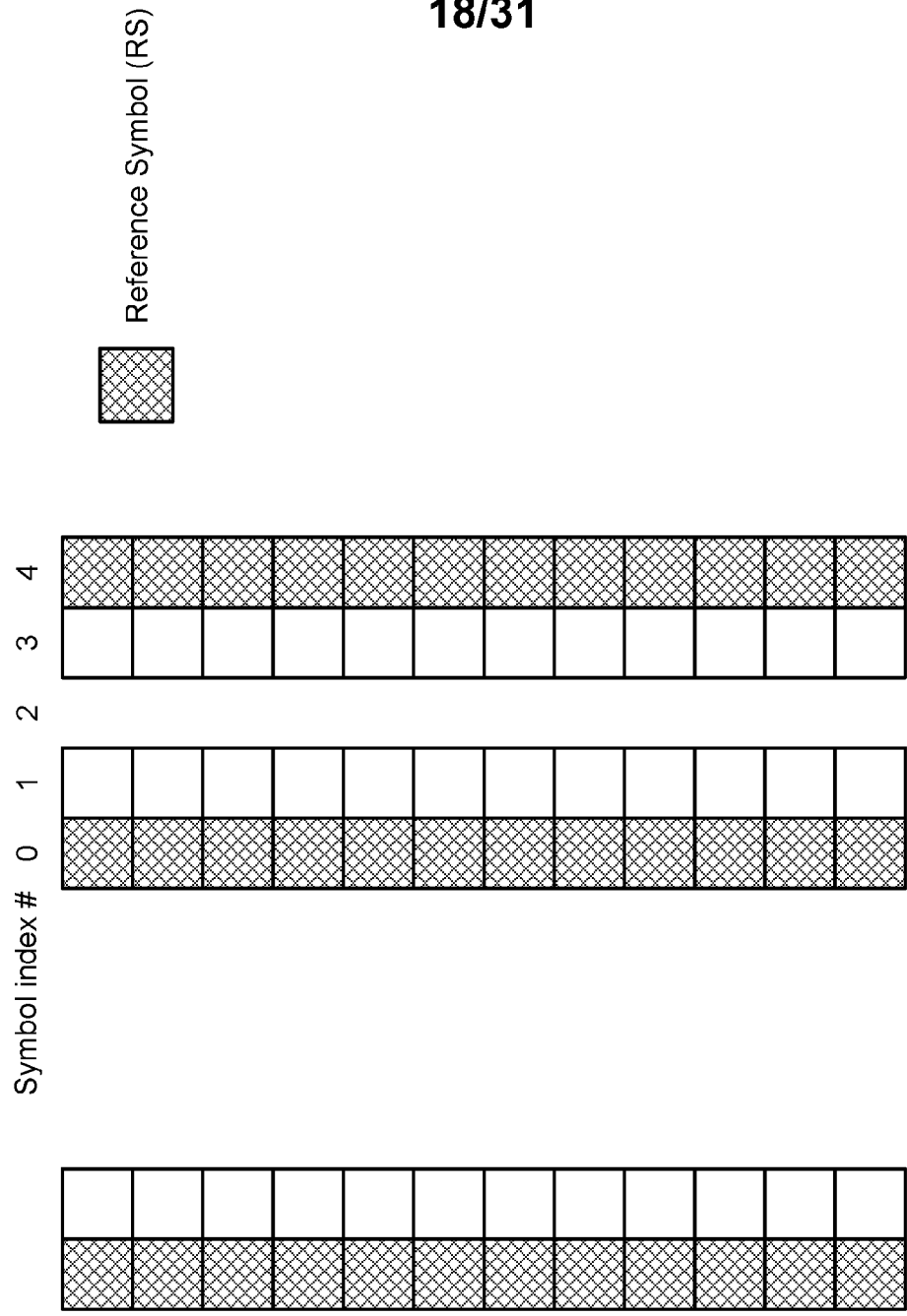


FIG. 17



(a) Method 1: RS is always in the first symbol

(b) Method 2: RS location is based on symbol index

FIG. 18

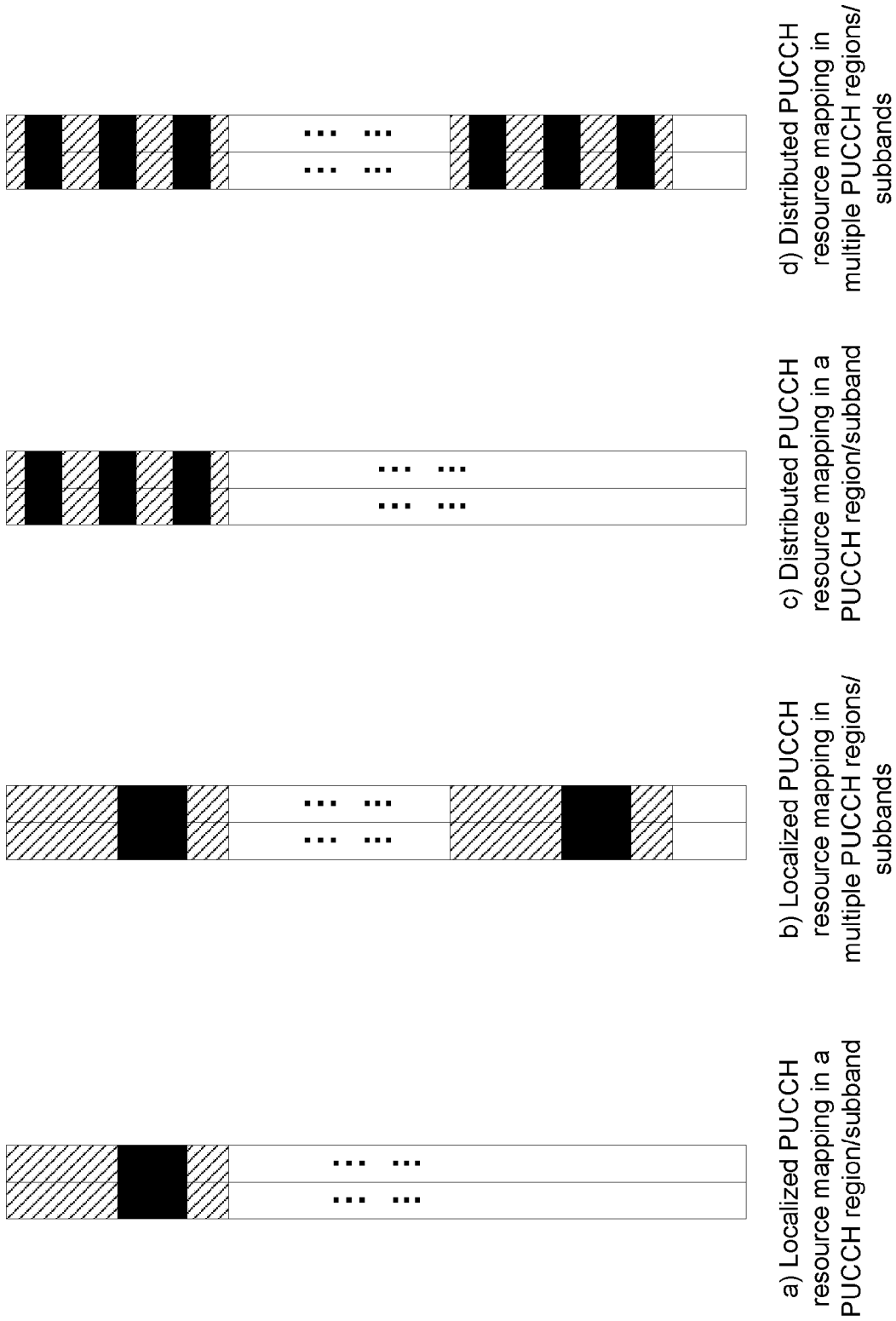


FIG. 19

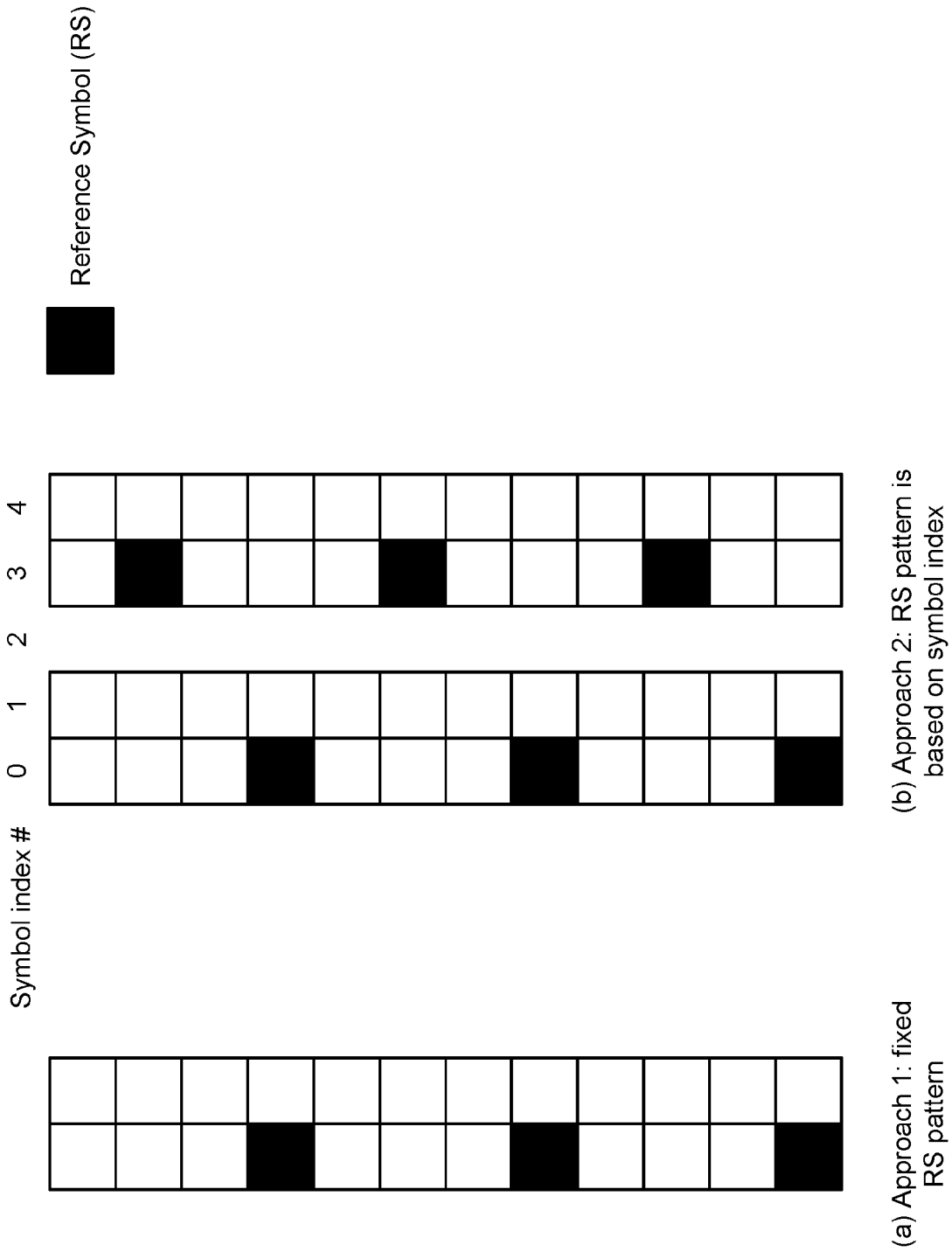


FIG. 20

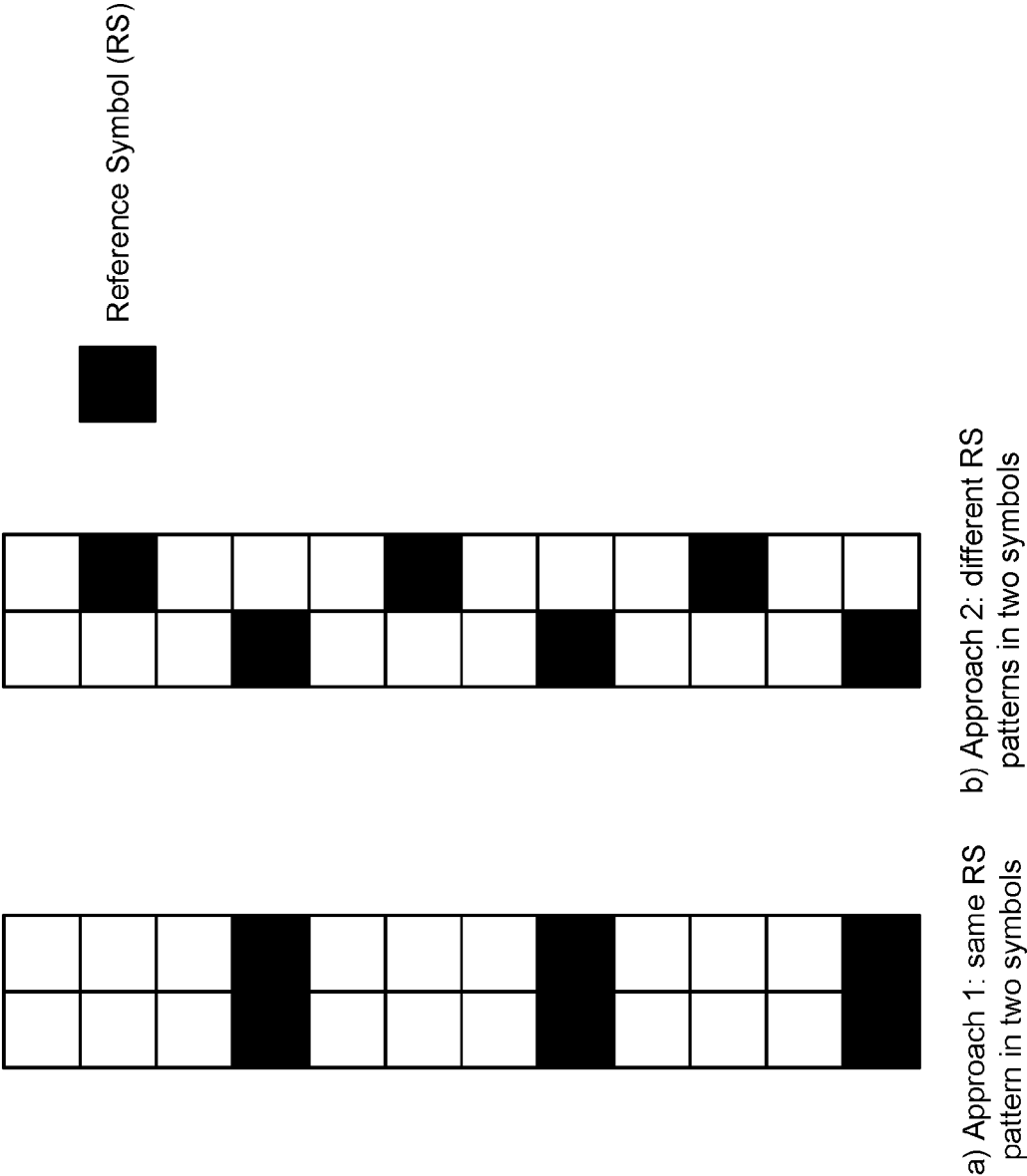


FIG. 21

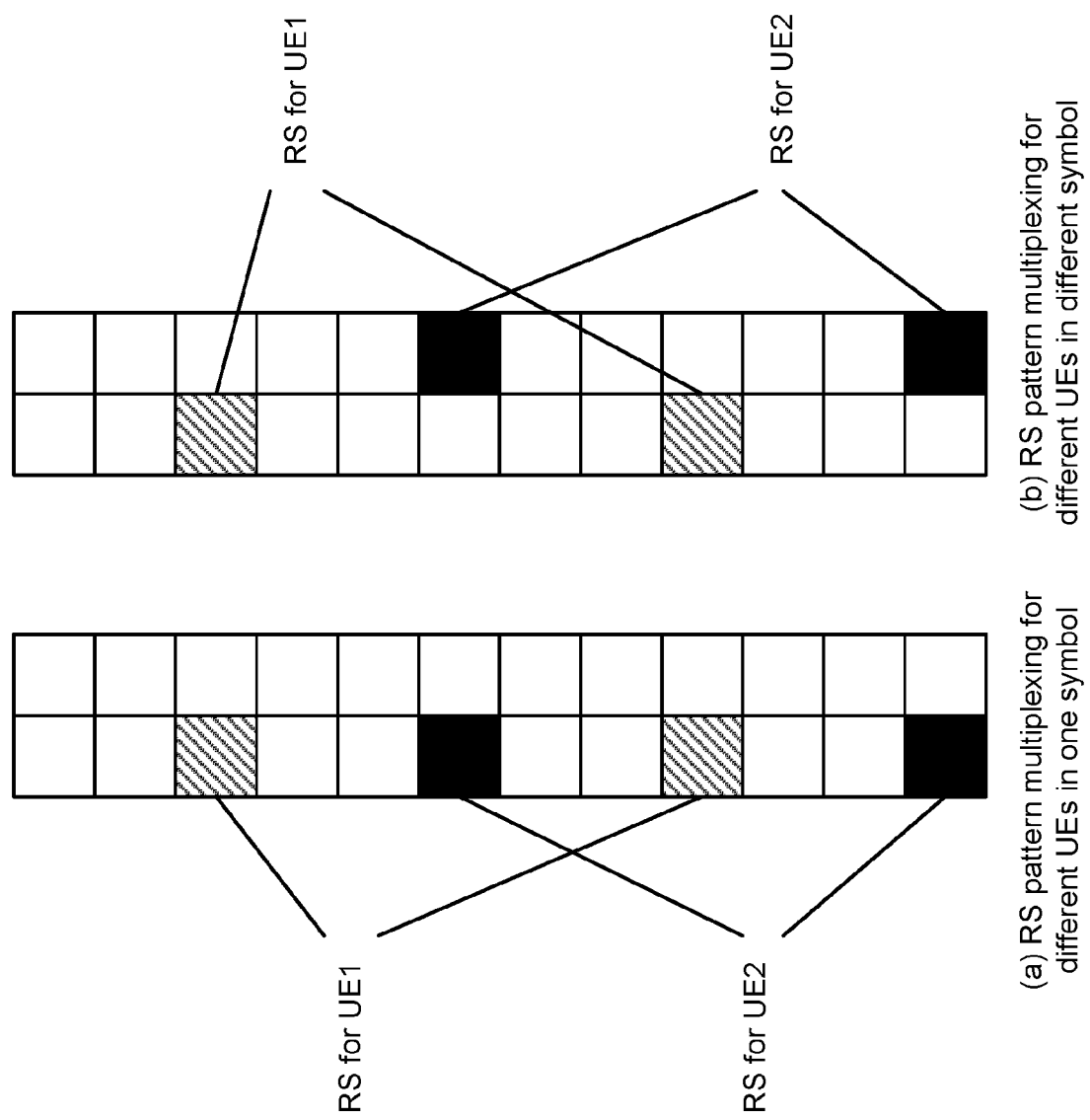
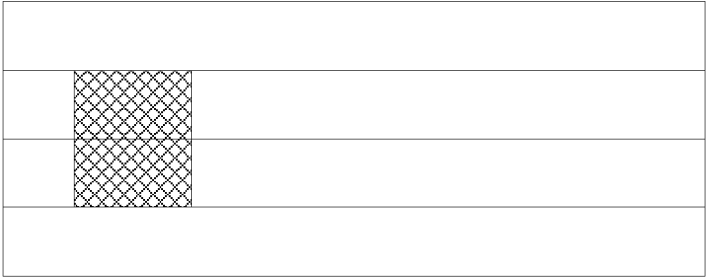


FIG. 22



(a) 1-symbol short PUCCH can be transmitted in any one of the configured PUCCH symbols



(b) 2-symbol short PUCCH can be transmitted in any two consecutive symbols within the configured PUCCH symbols



(c) 2-symbol short PUCCH can be transmitted in any two symbols within the configured PUCCH symbols

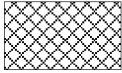


FIG. 23

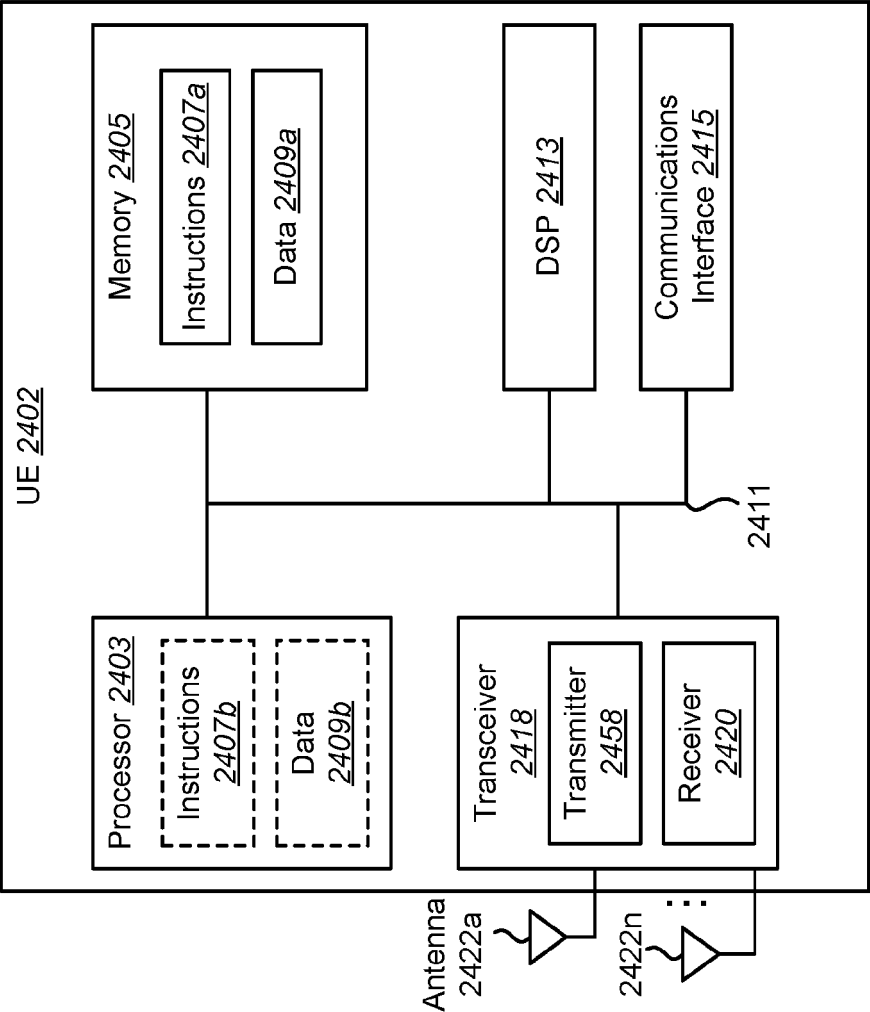


FIG. 24

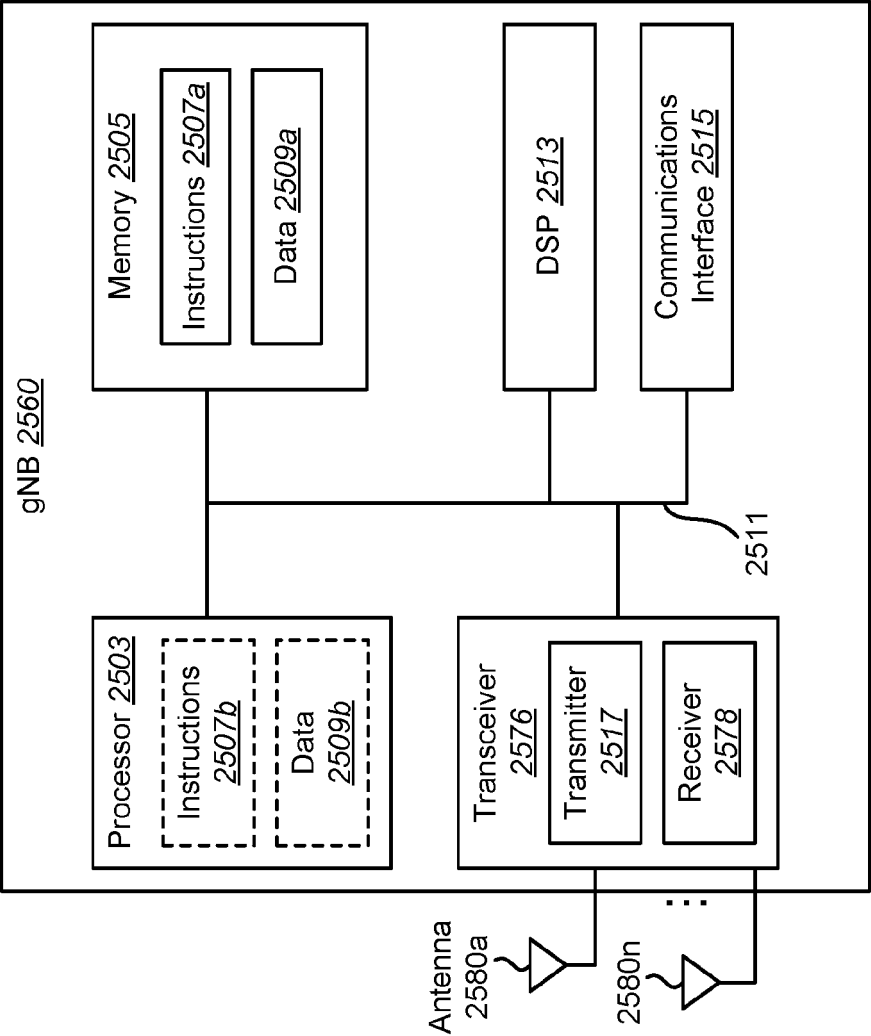


FIG. 25

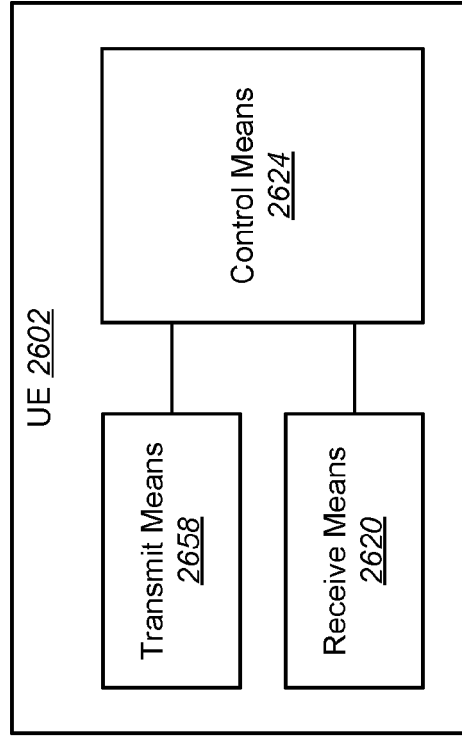


FIG. 26

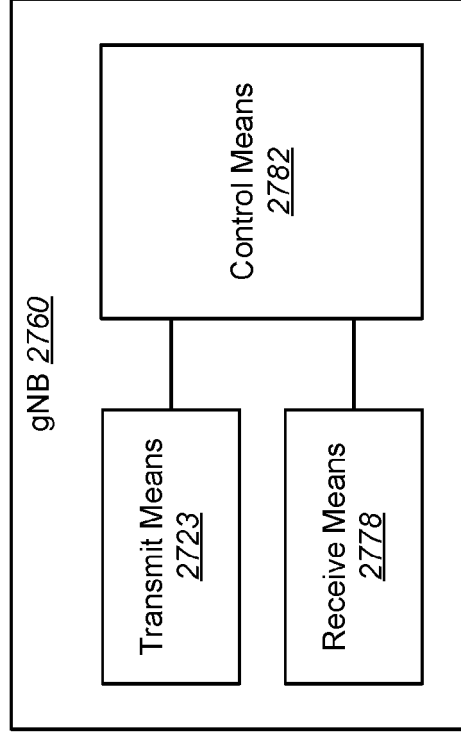


FIG. 27

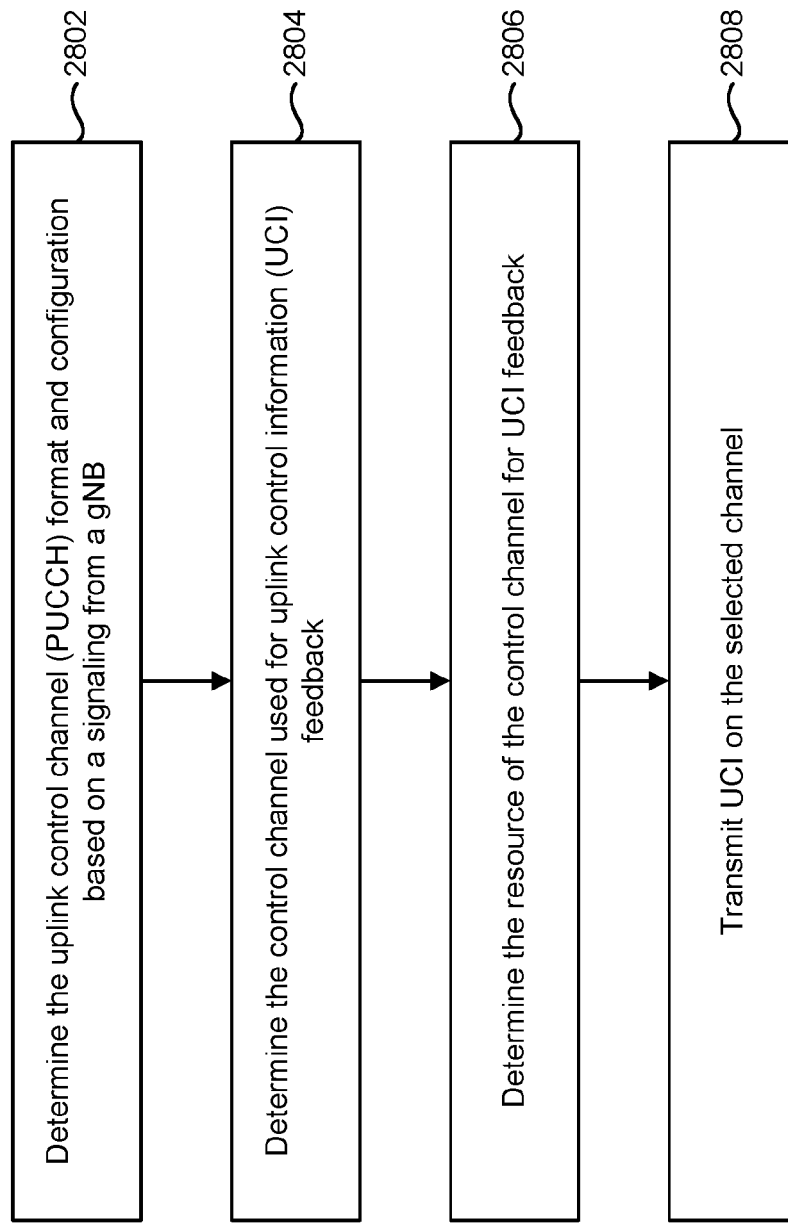


FIG. 28

2900

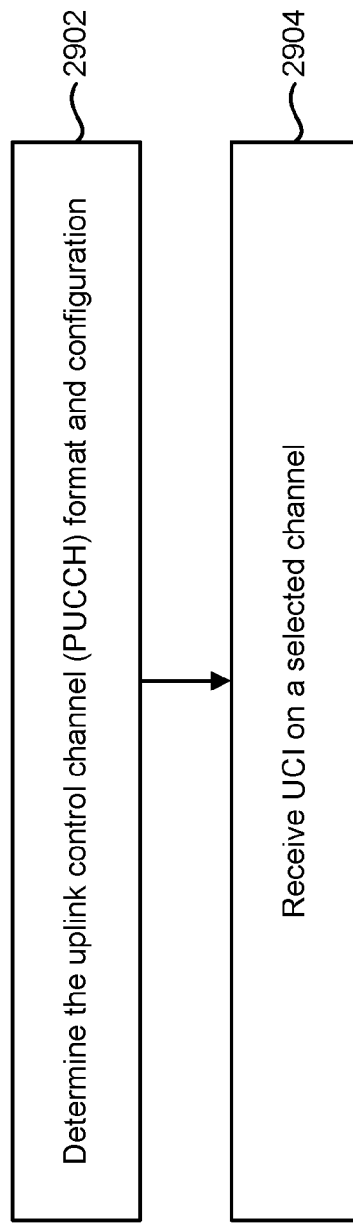


FIG. 29

3000 ↗

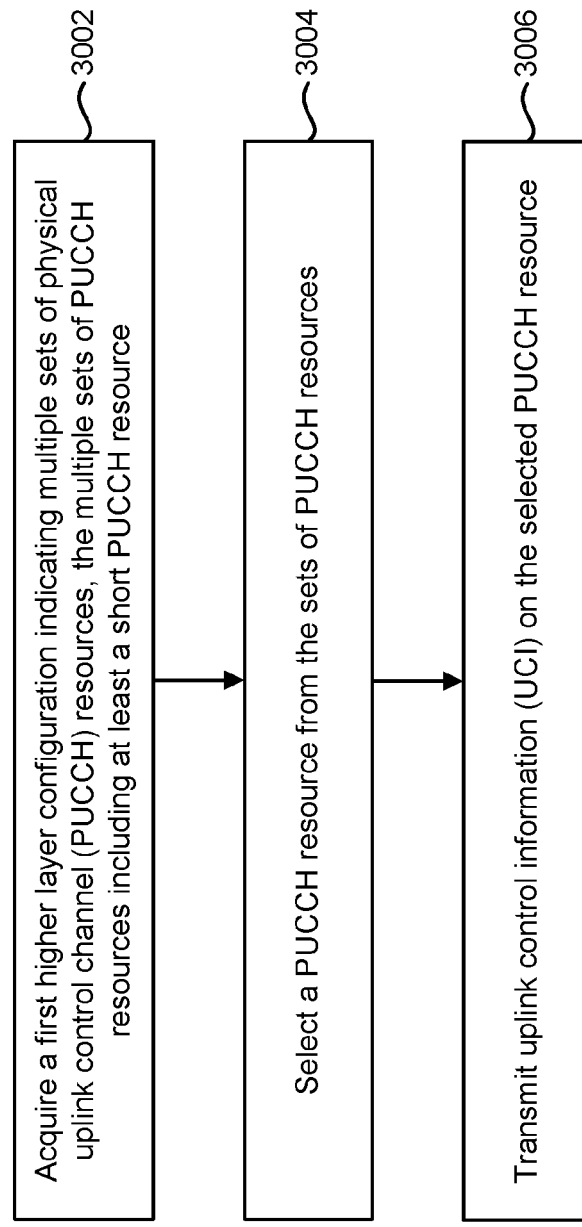


FIG. 30

3100 ↗

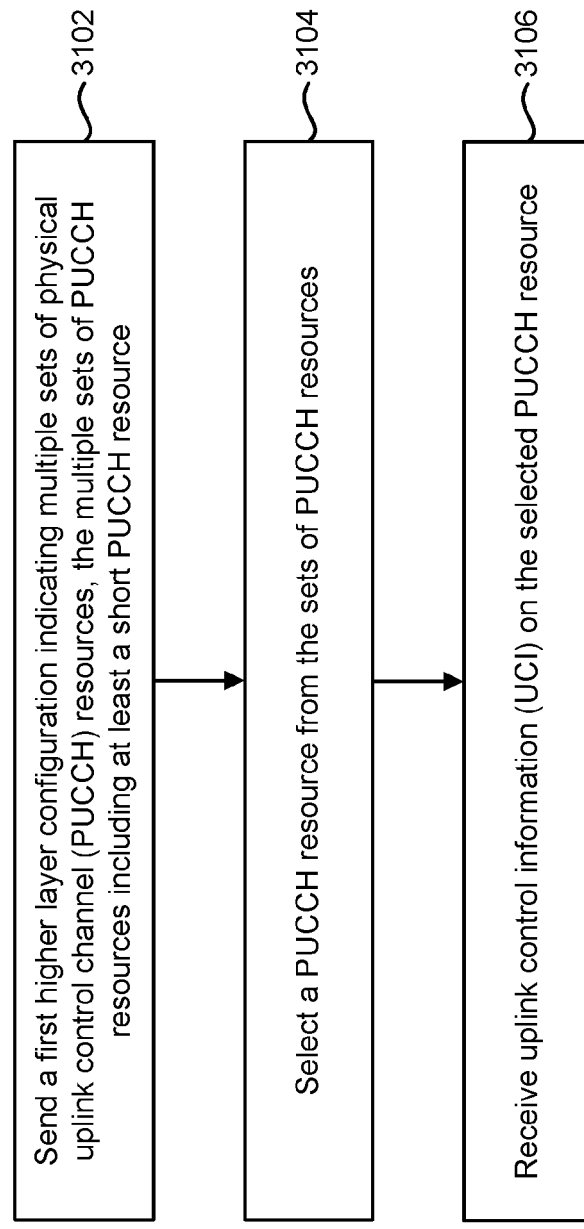


FIG. 31