

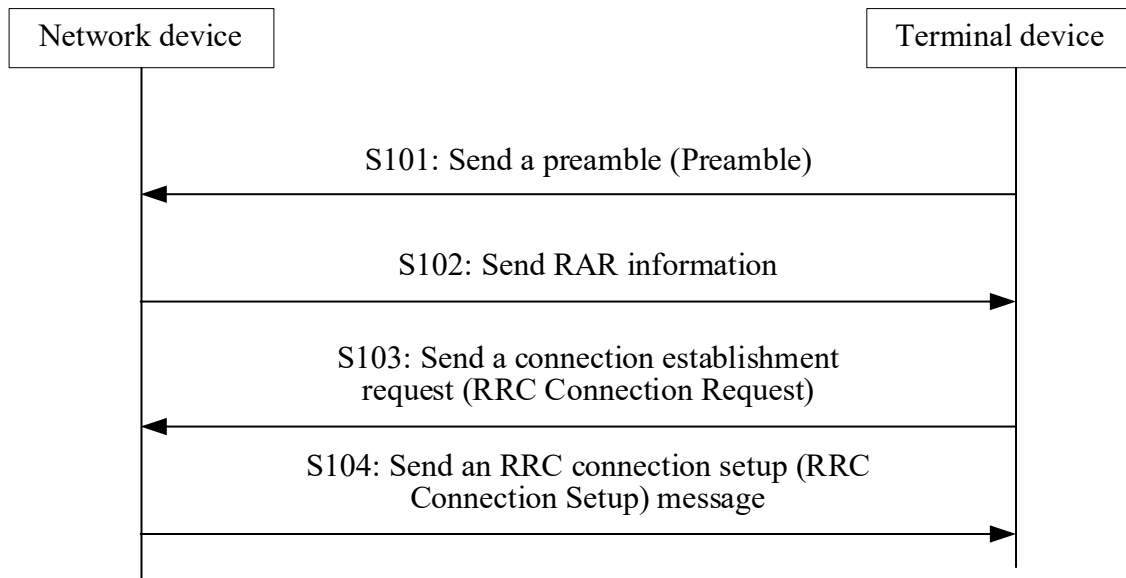


FIG. 1

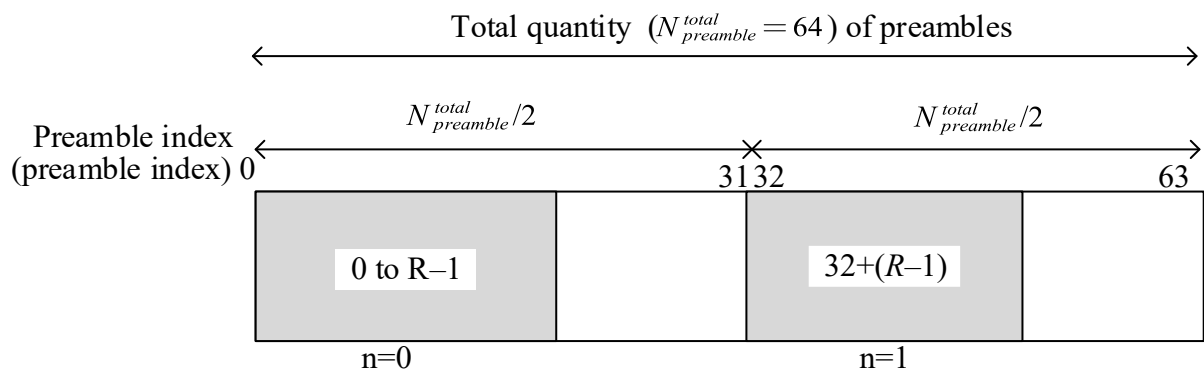


FIG. 2

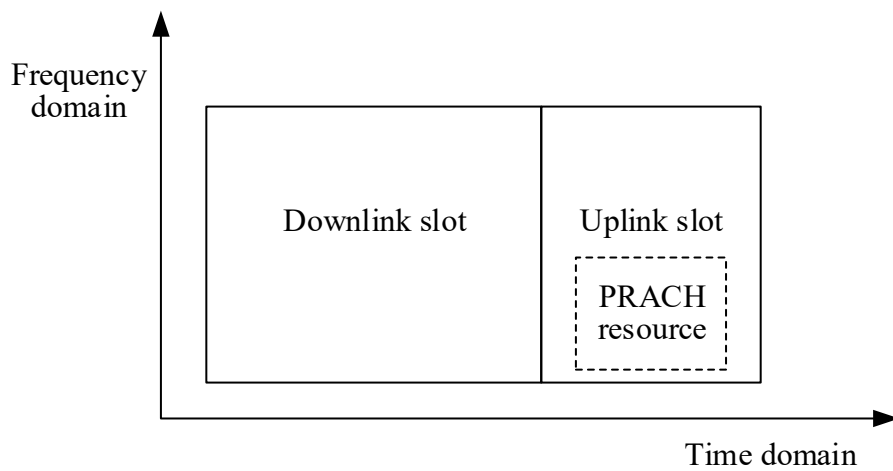


FIG. 3

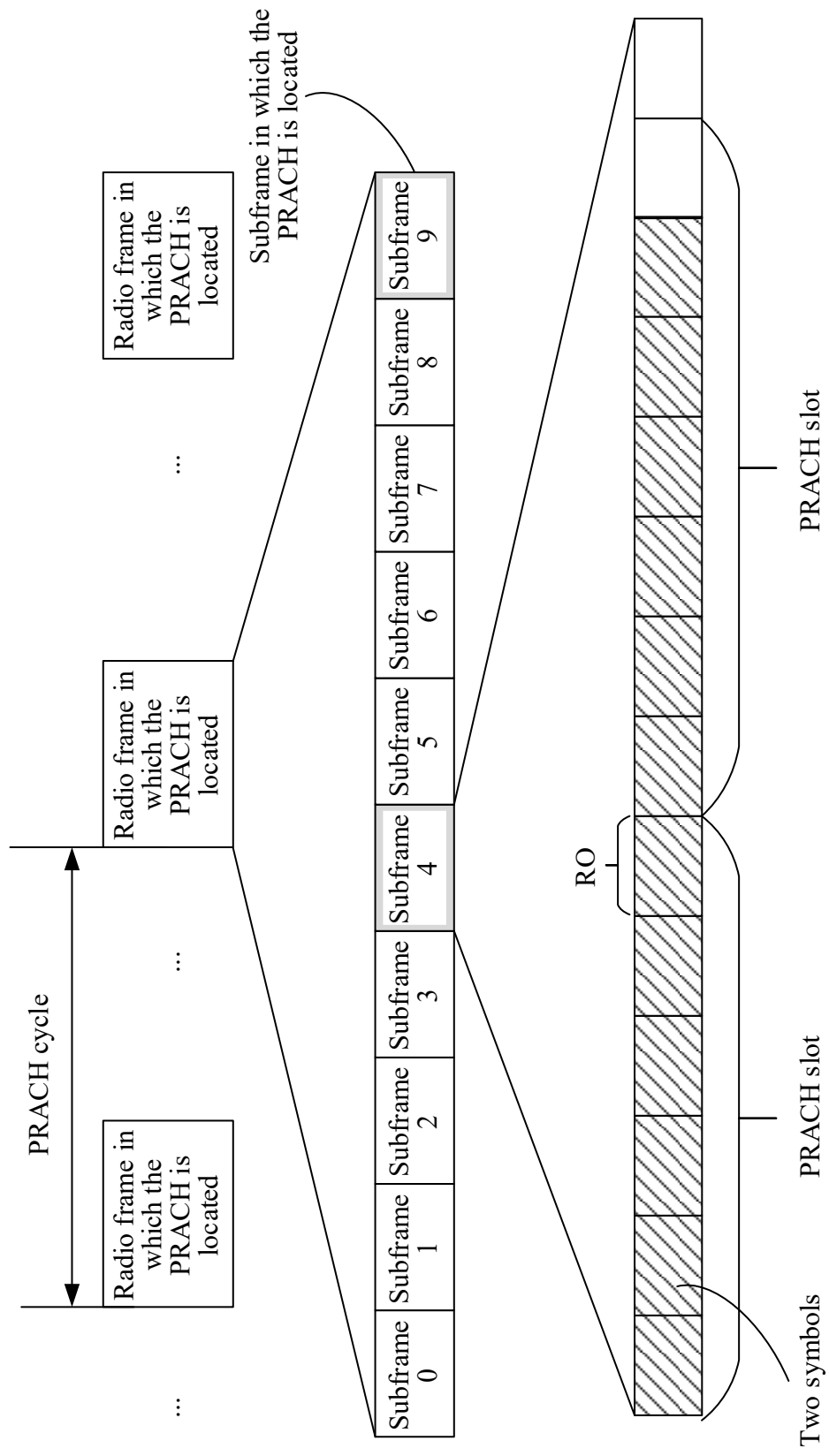


FIG. 4

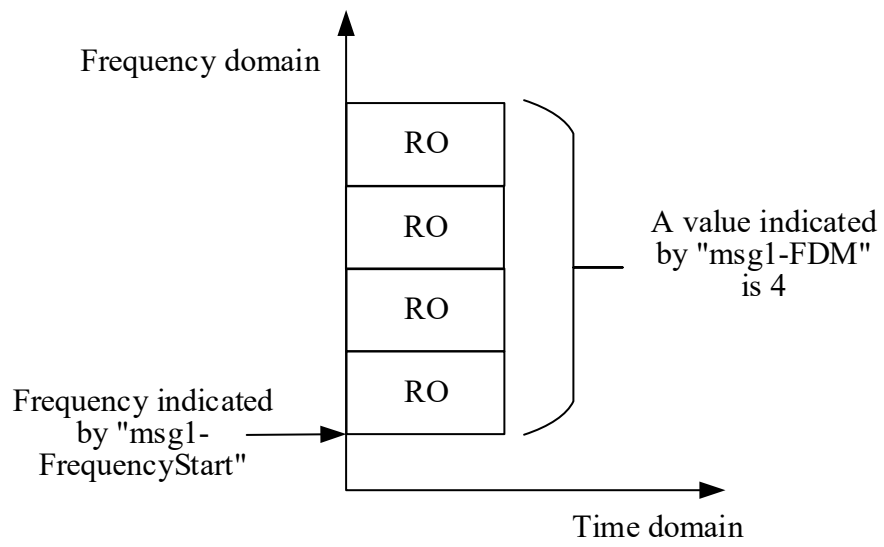


FIG. 5

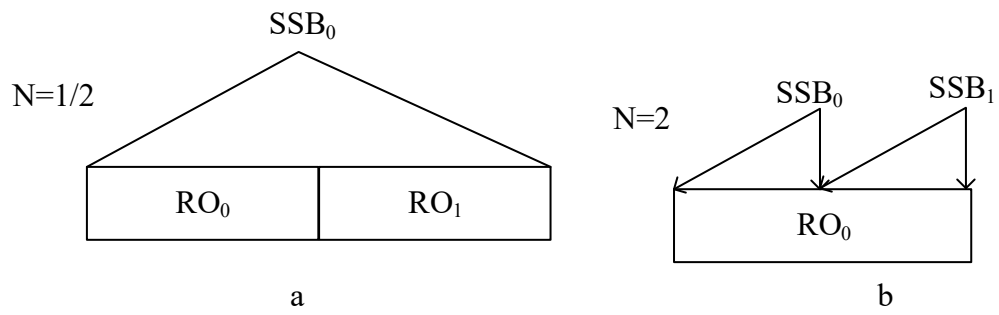


FIG. 6

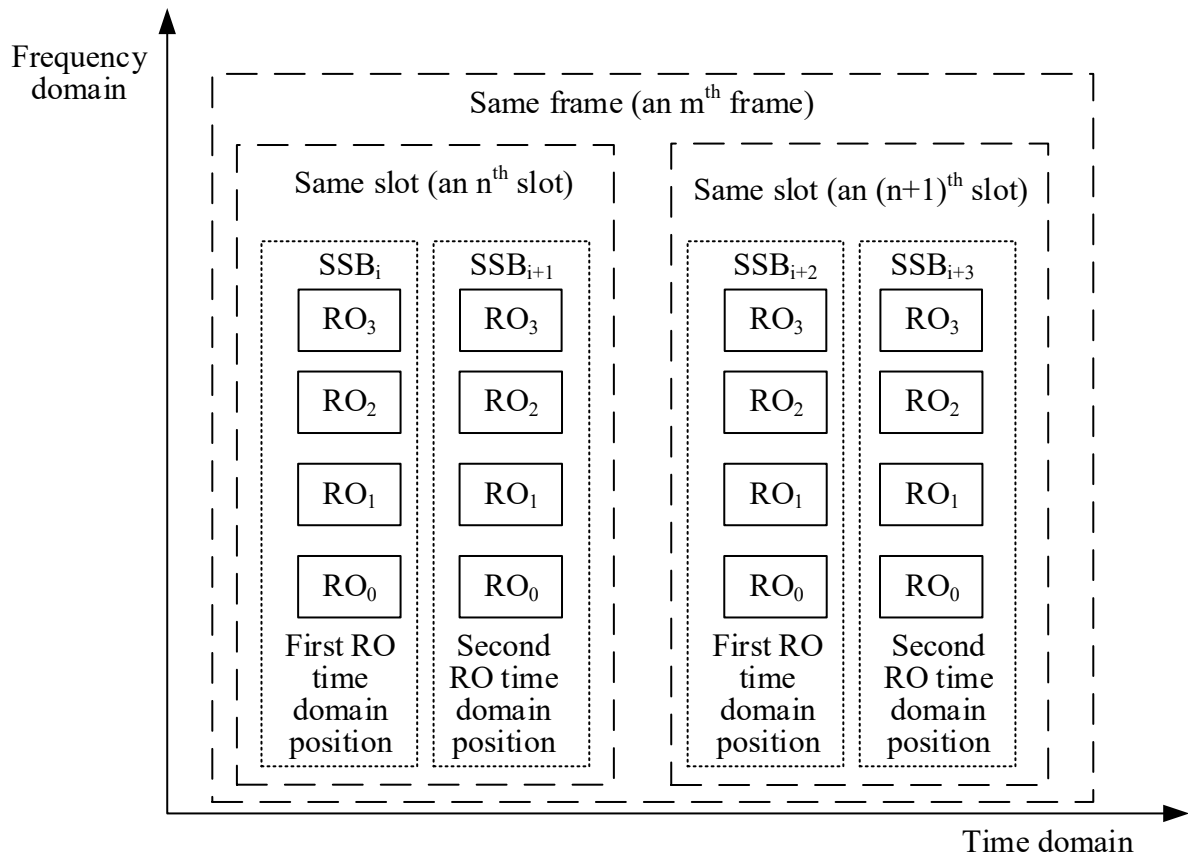


FIG. 7

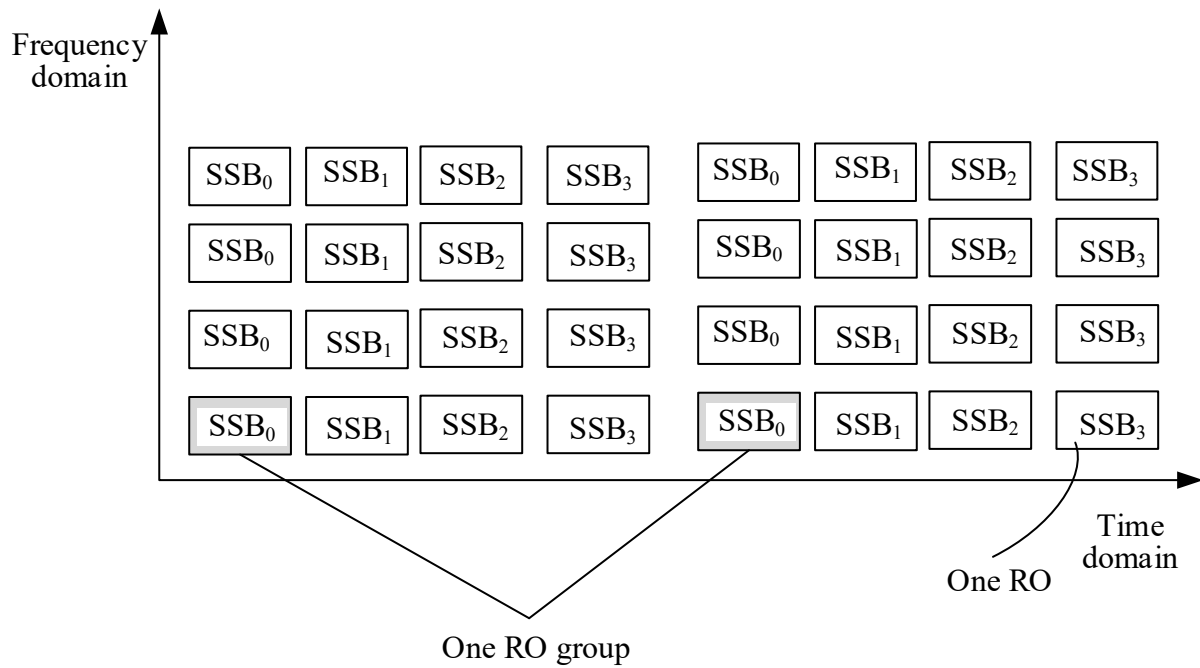


FIG. 8

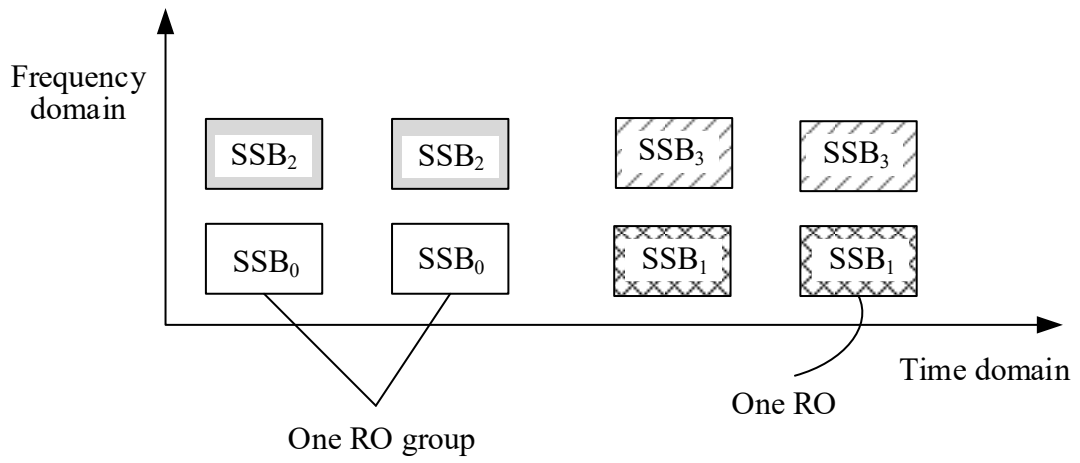


FIG. 9

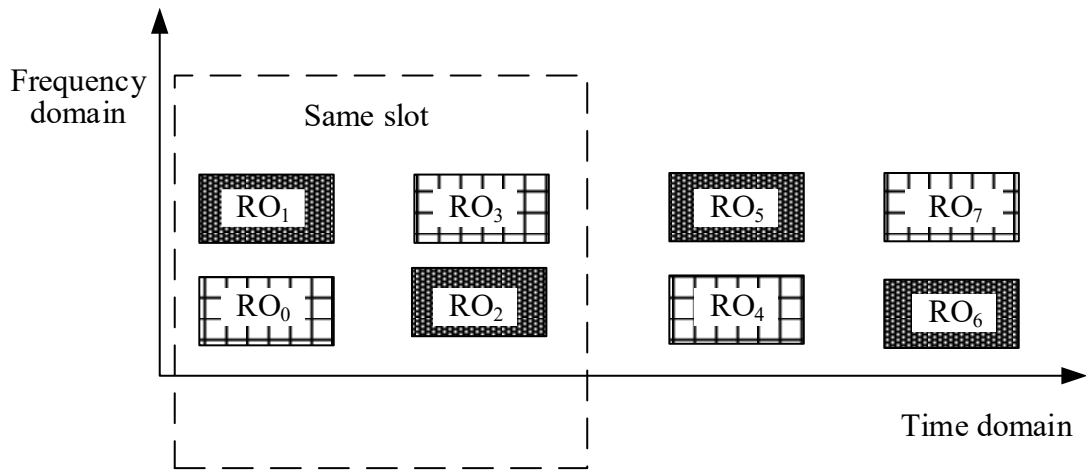


FIG. 10

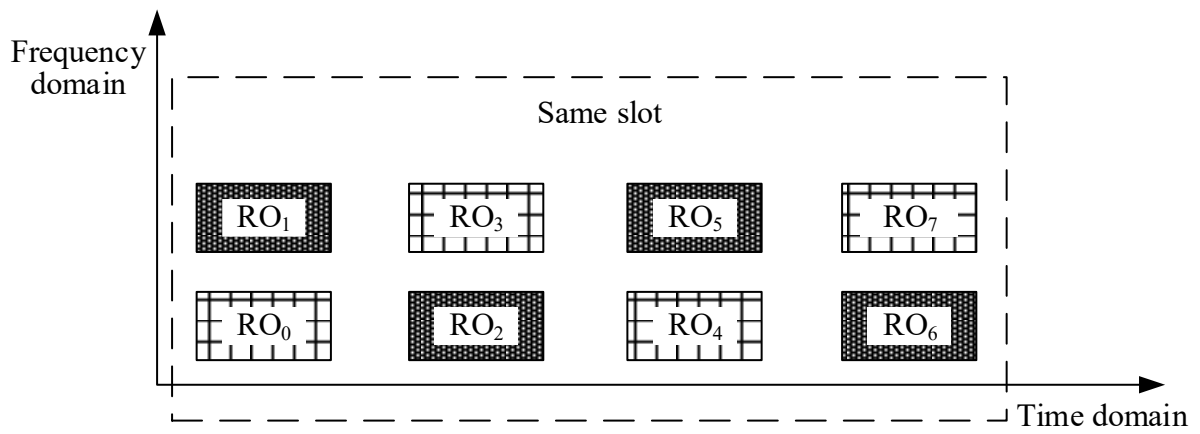


FIG. 11

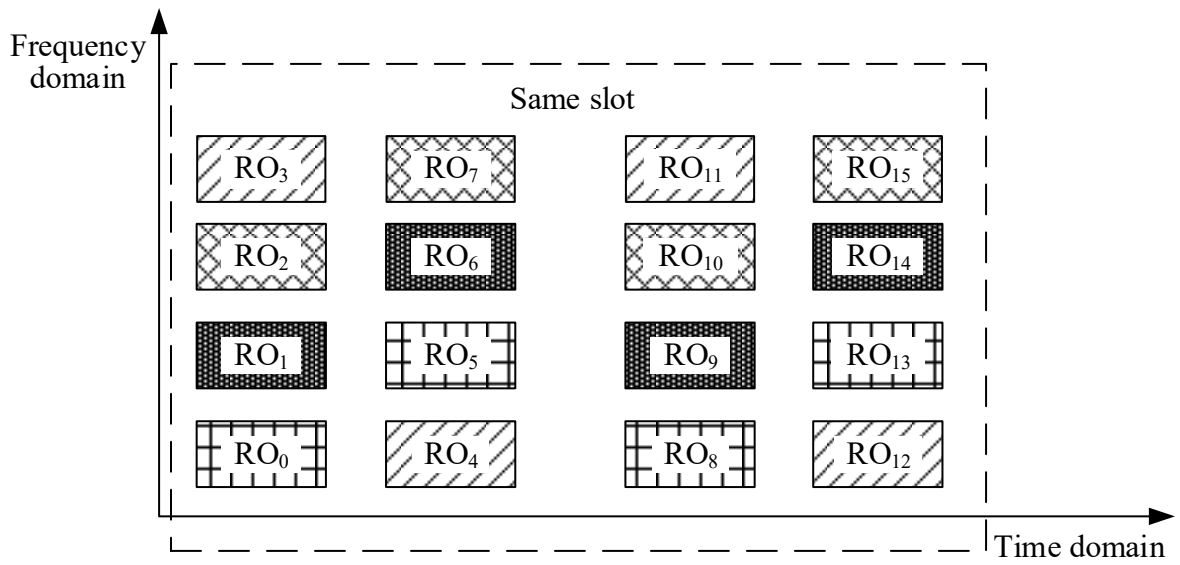


FIG. 12

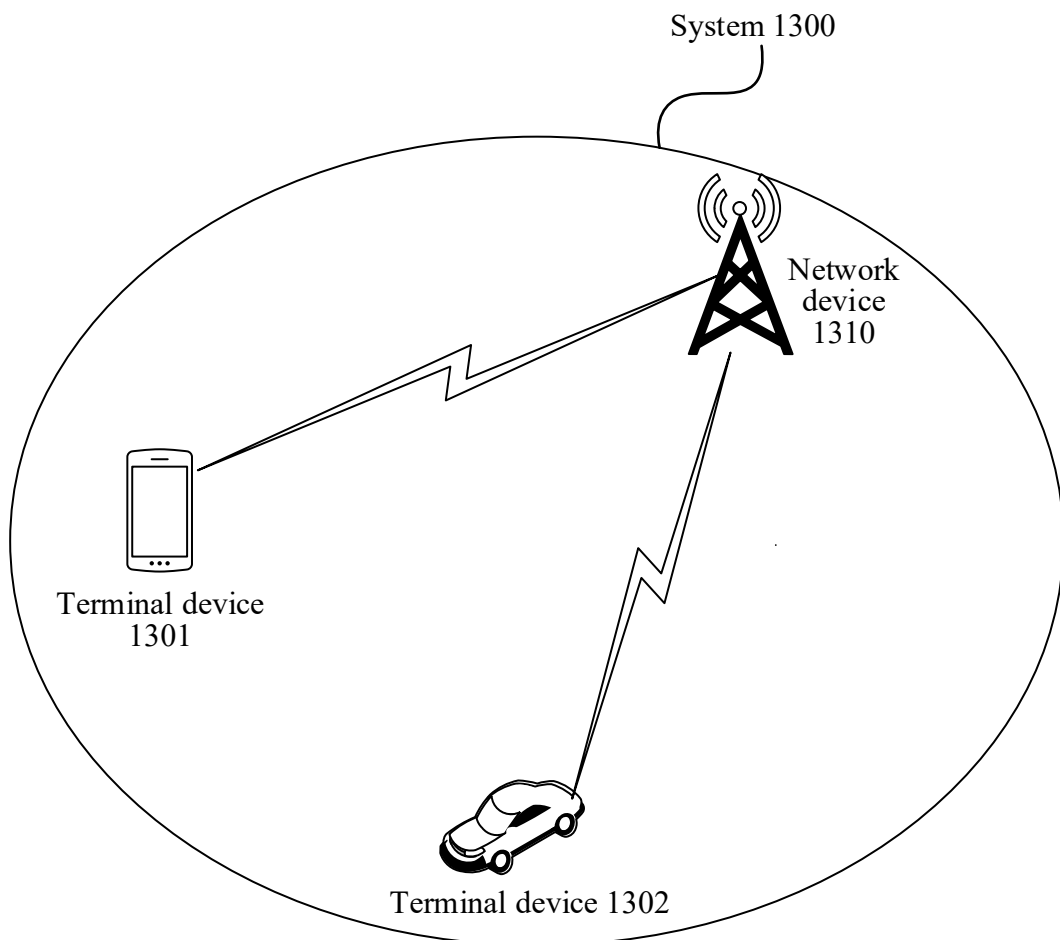


FIG. 13

Method 1400

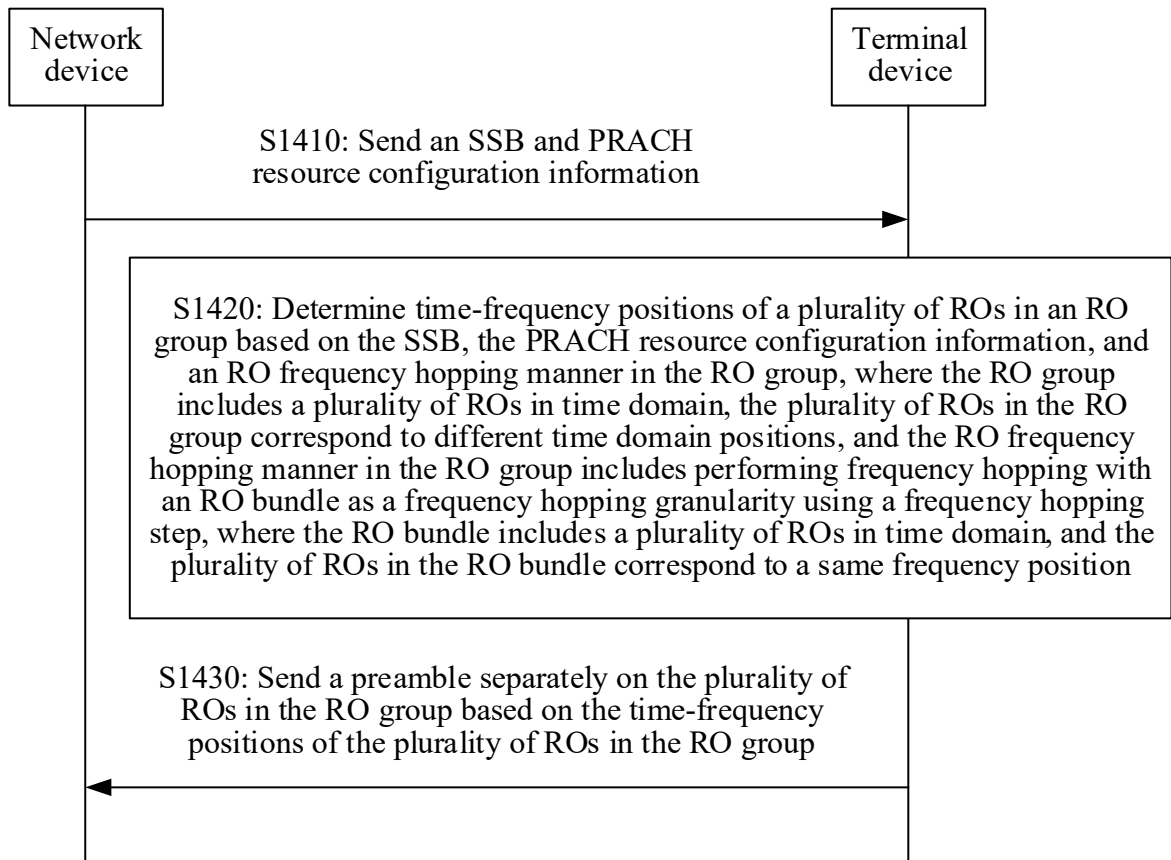


FIG. 14

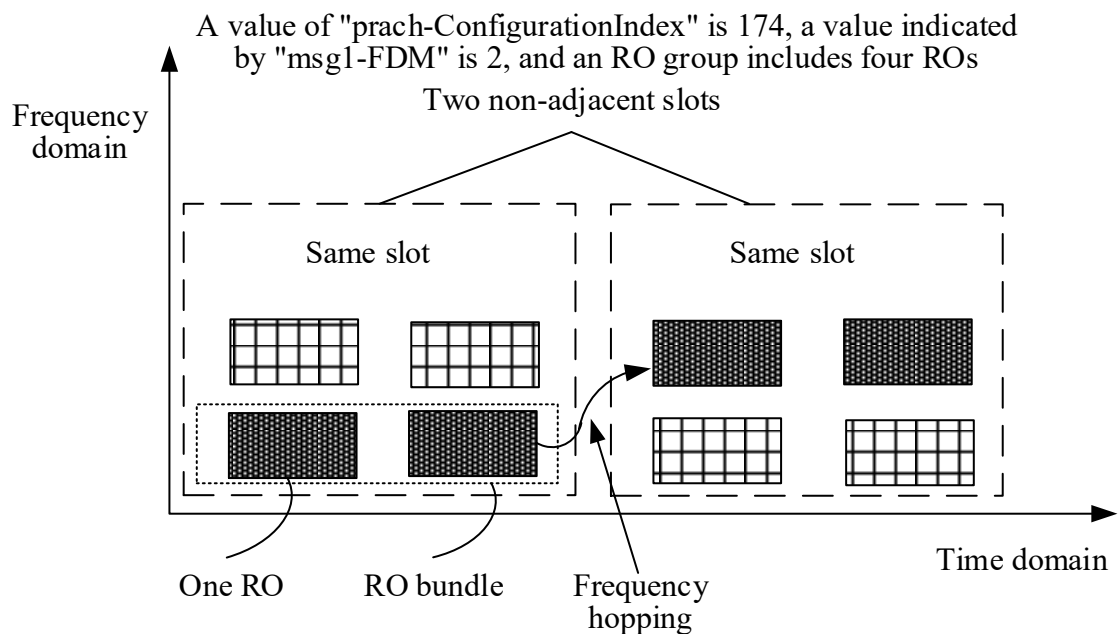


FIG. 15

A value of "prach-ConfigurationIndex" is 188, a value indicated by "msg1-FDM" is 2, and an RO group includes four ROs

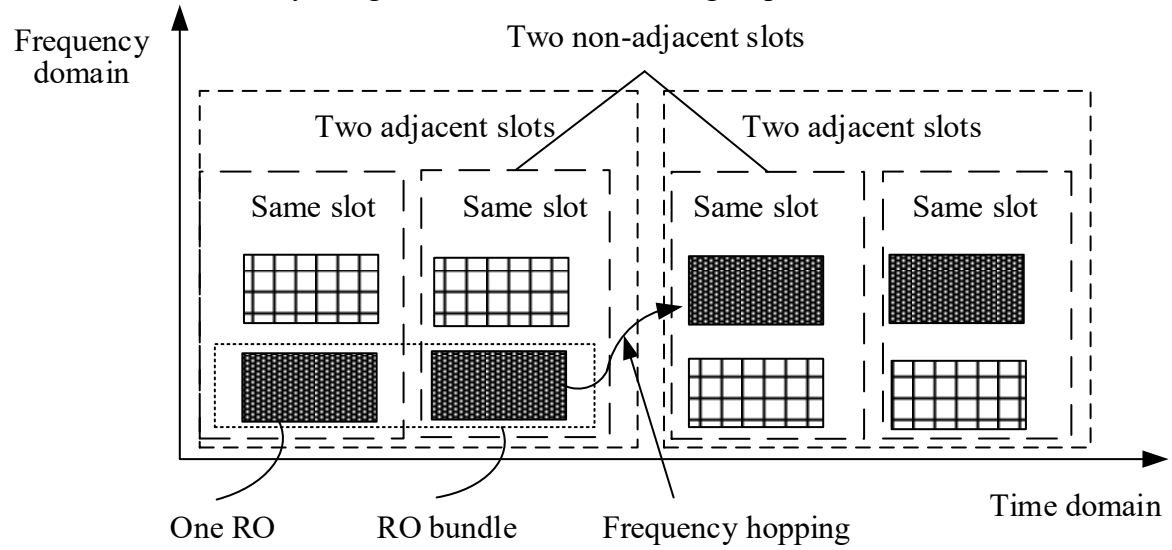


FIG. 16

A value of "prach-ConfigurationIndex" is 173, a value indicated by "msg1-FDM" is 2, and an RO group includes eight ROs

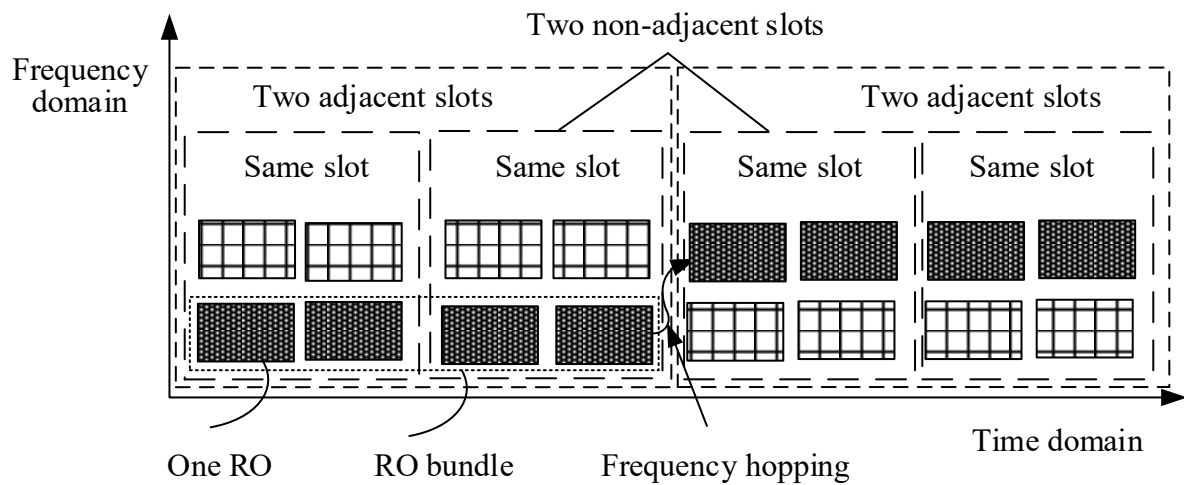


FIG. 17

A value of "prach-ConfigurationIndex" is 187, a value indicated by "msg1-FDM" is 2, and an RO group includes eight ROs

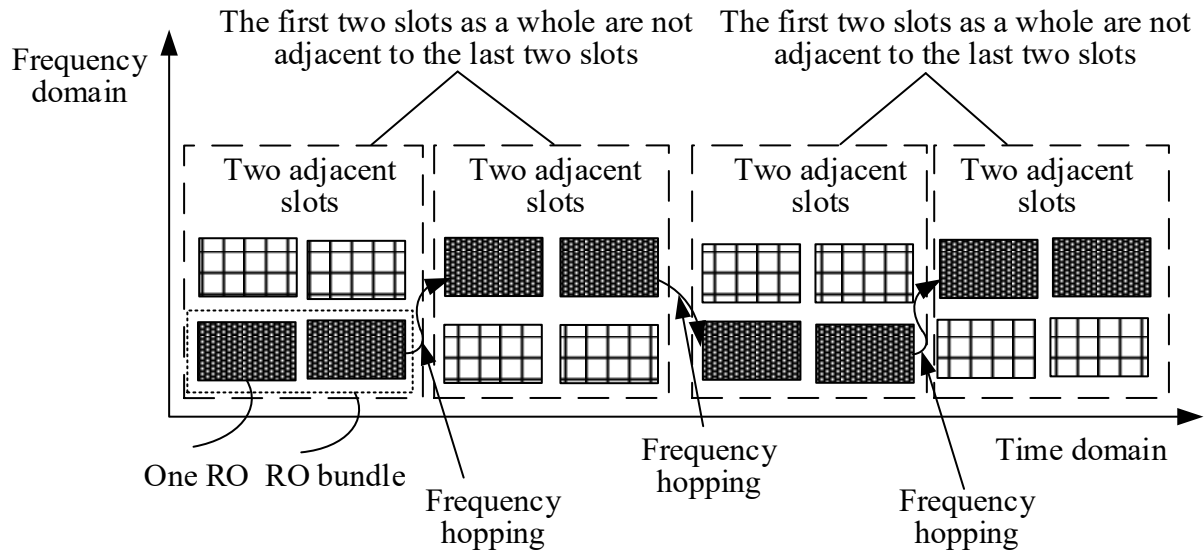


FIG. 18

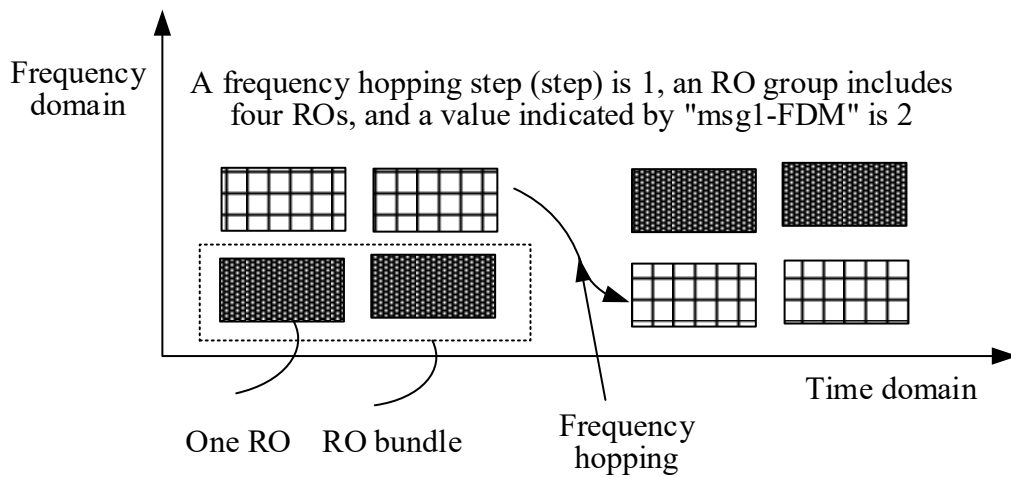


FIG. 19

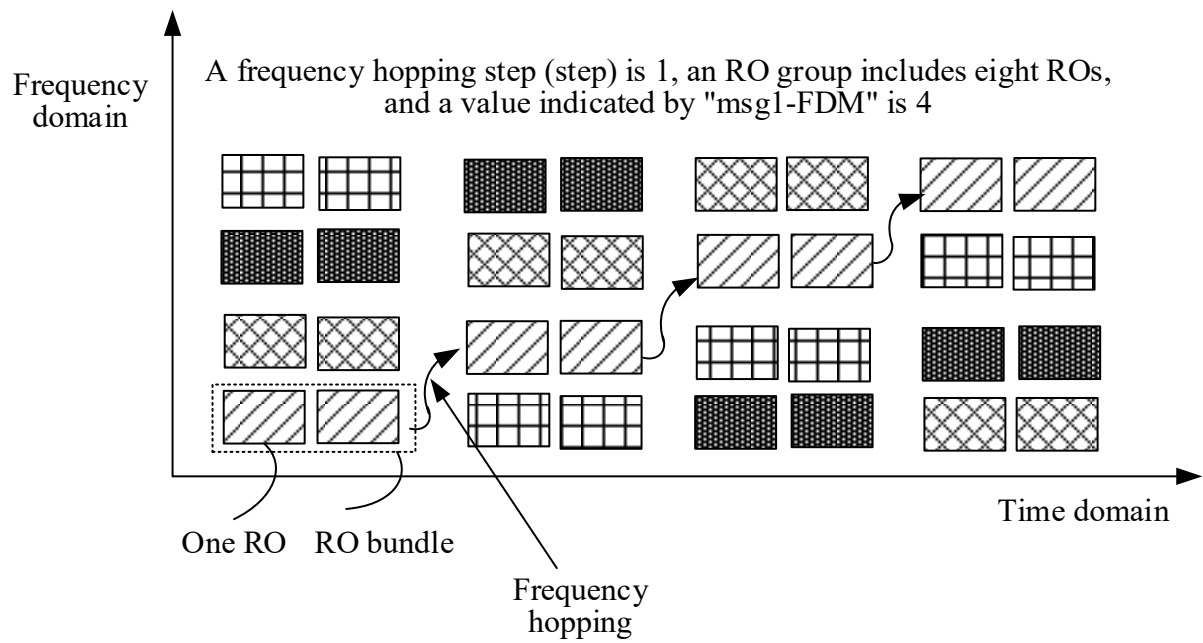


FIG. 20

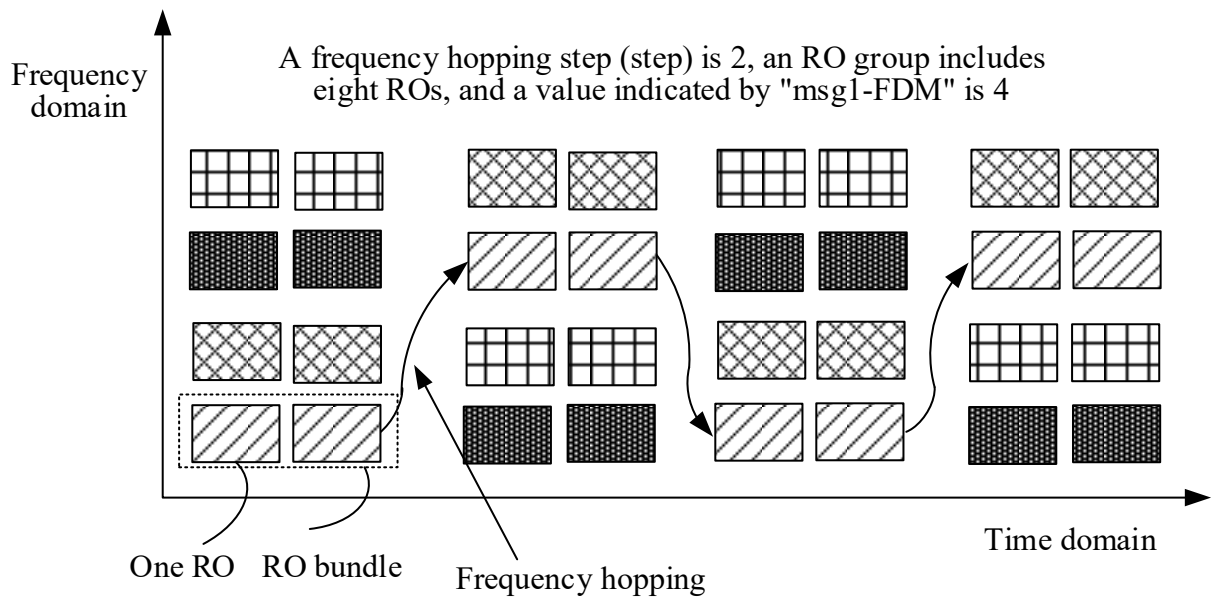


FIG. 21

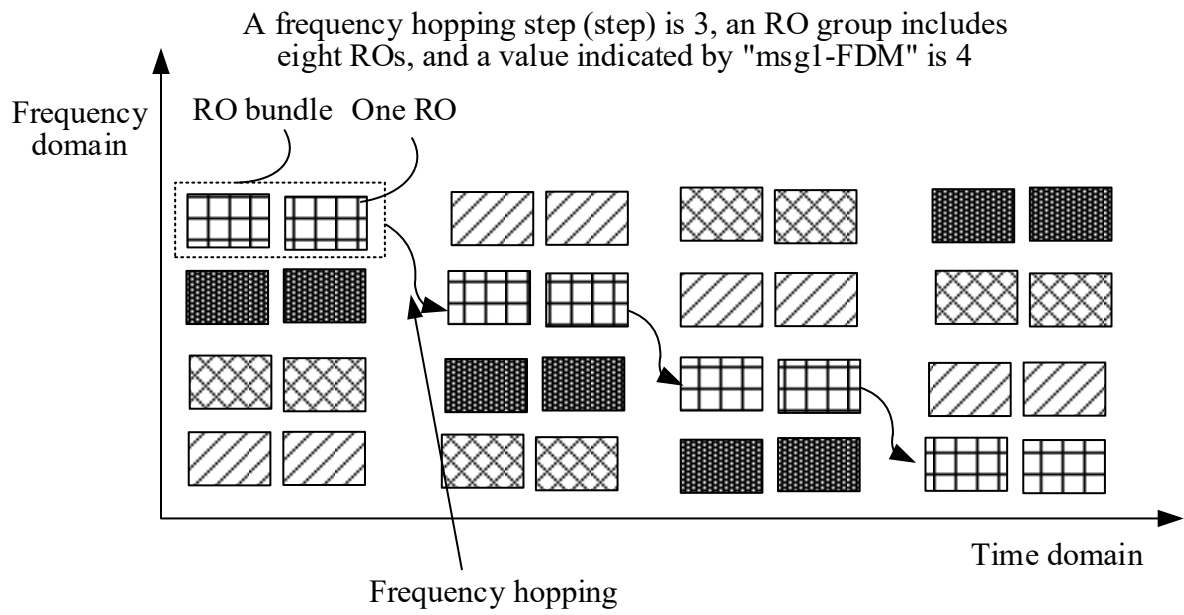


FIG. 22

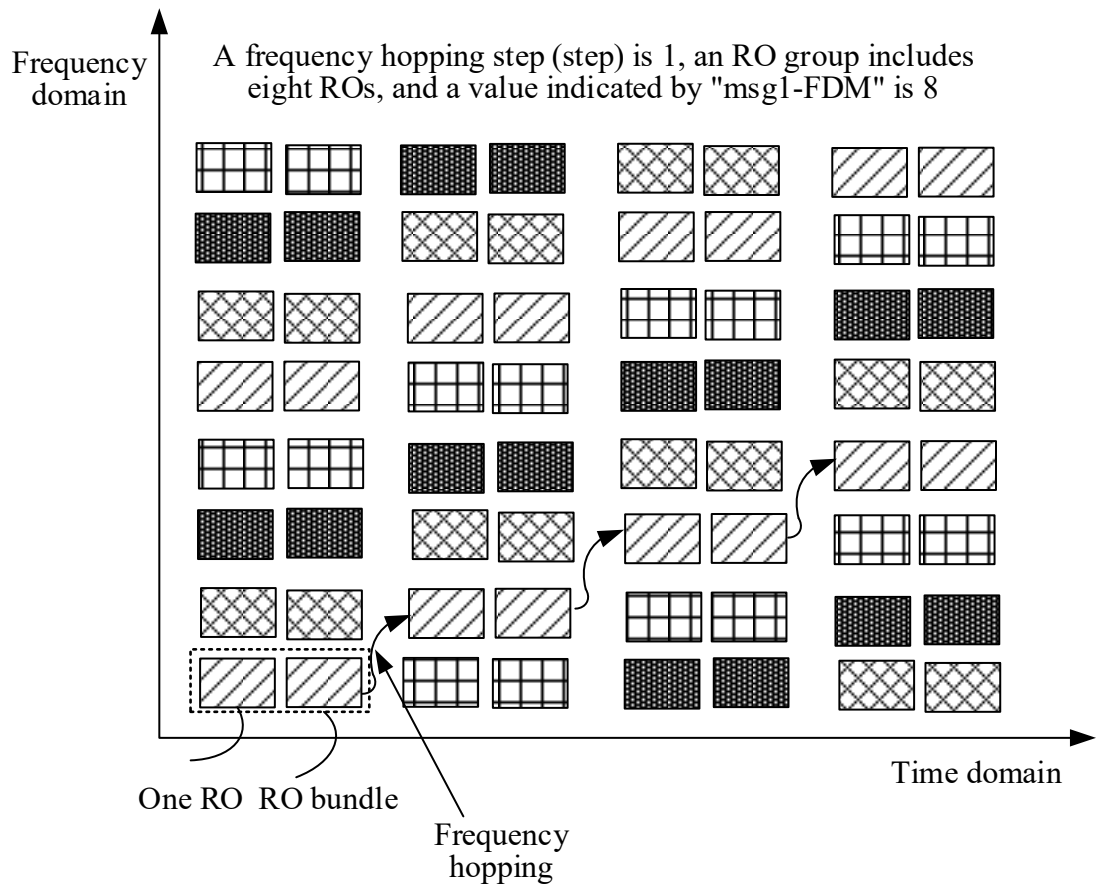


FIG. 23

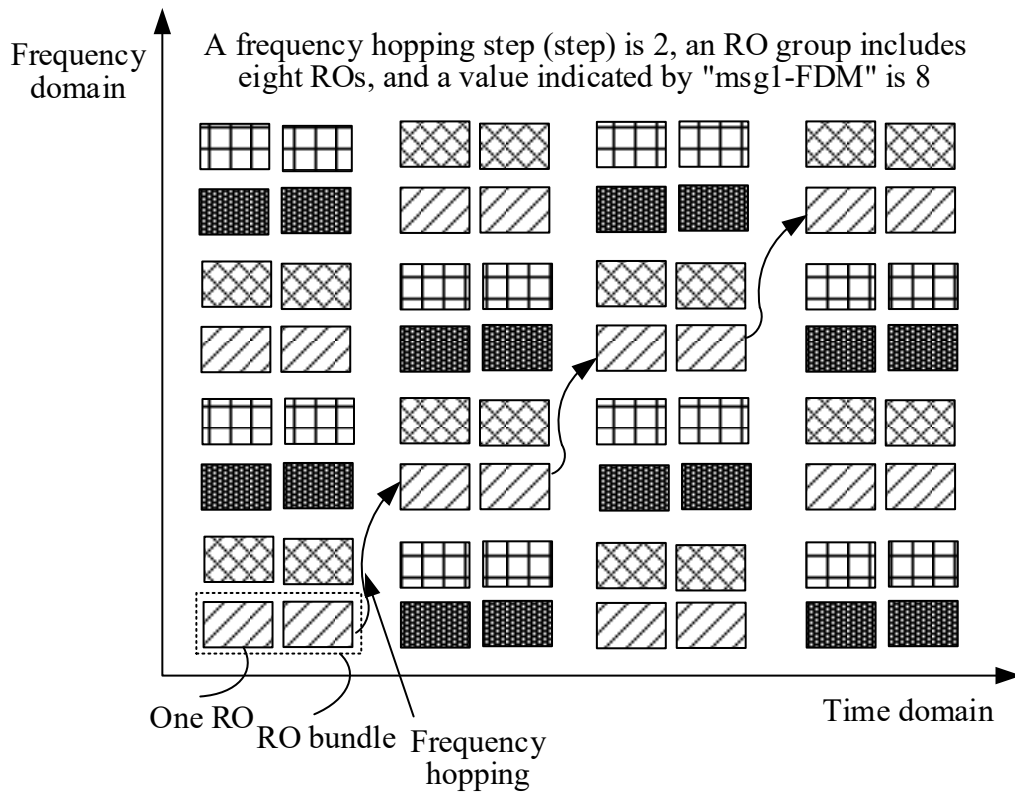


FIG. 24

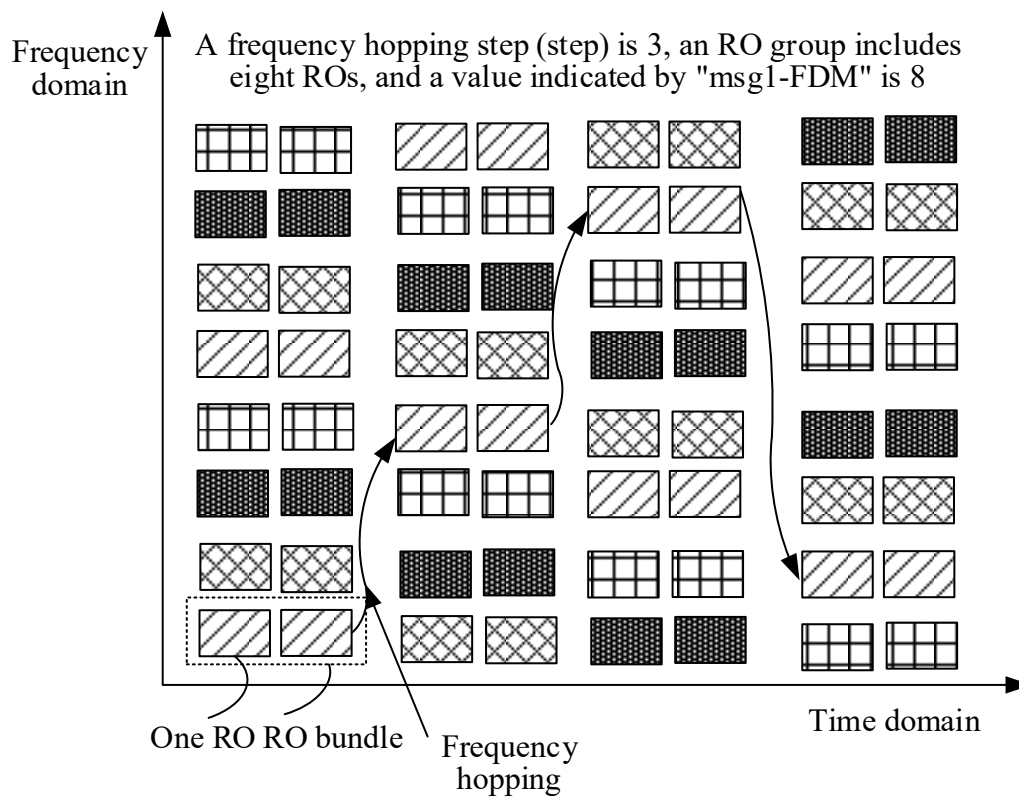


FIG. 25

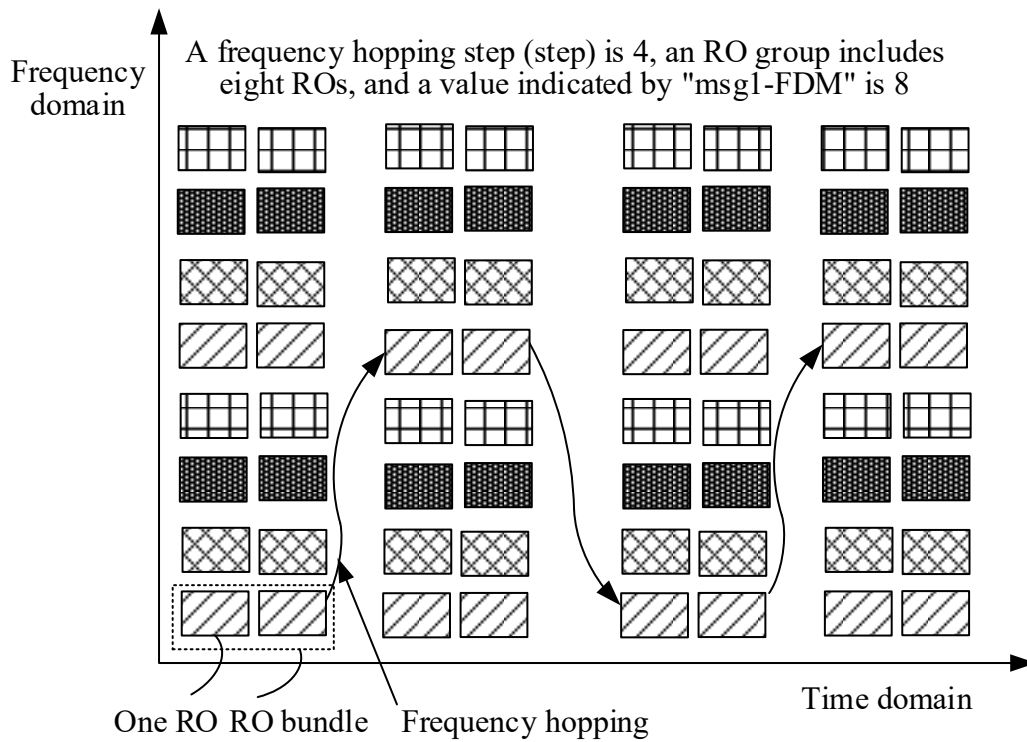


FIG. 26

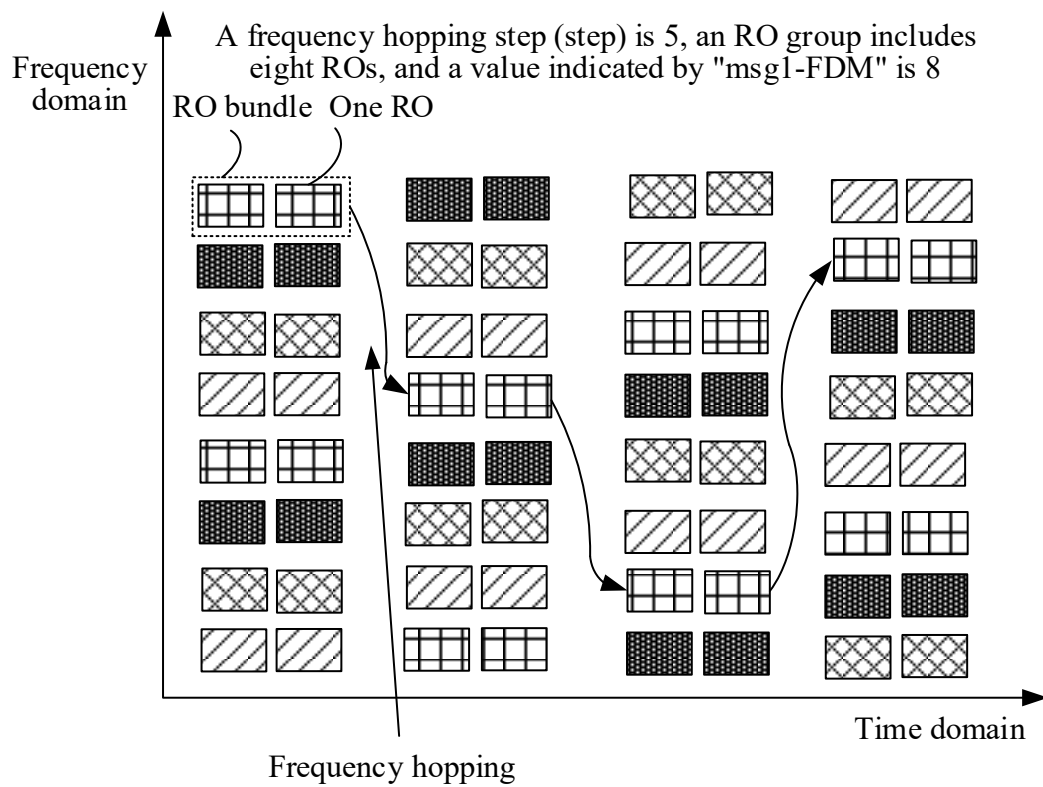


FIG. 27

Method 2800

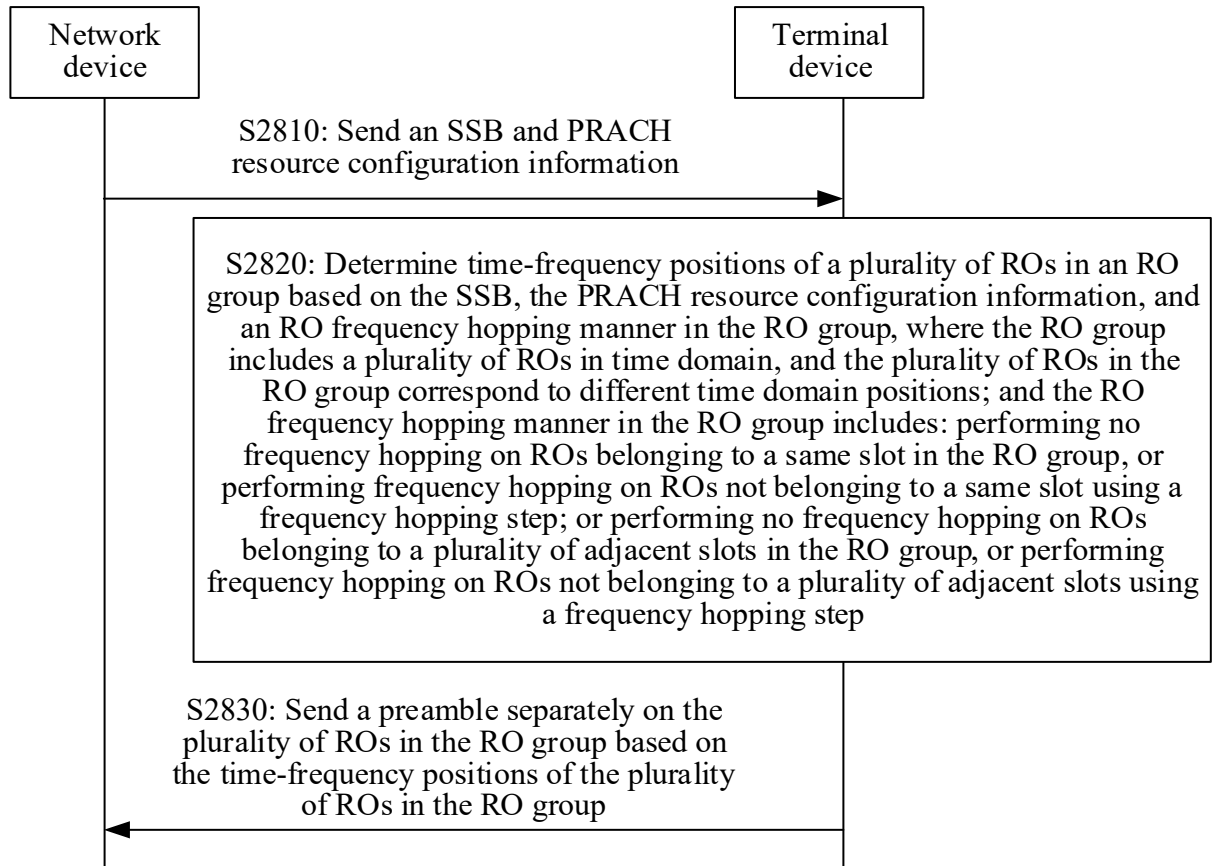


FIG. 28

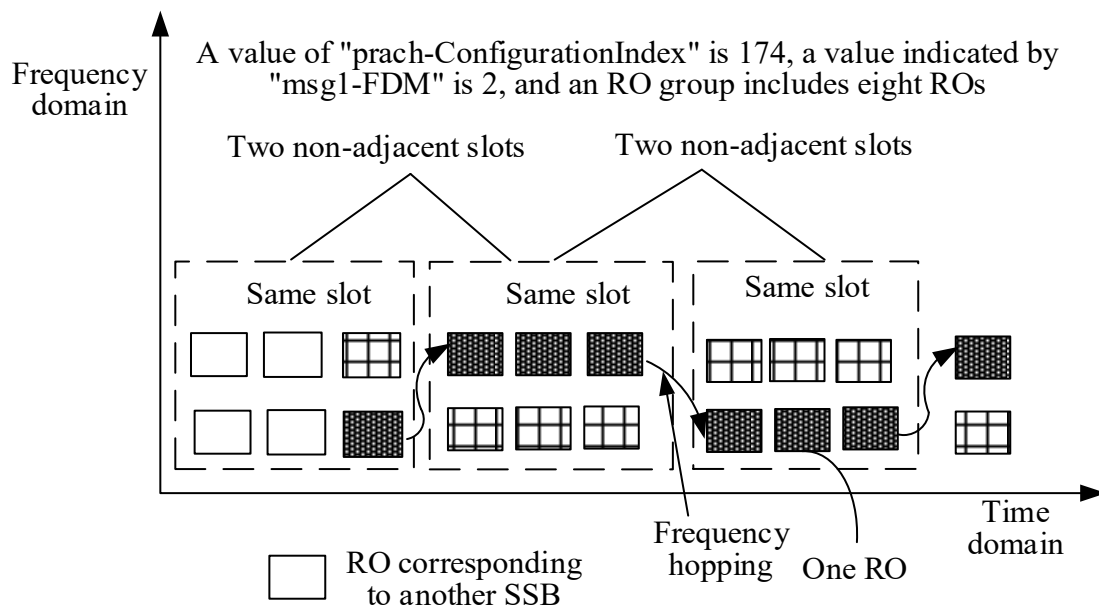


FIG. 29

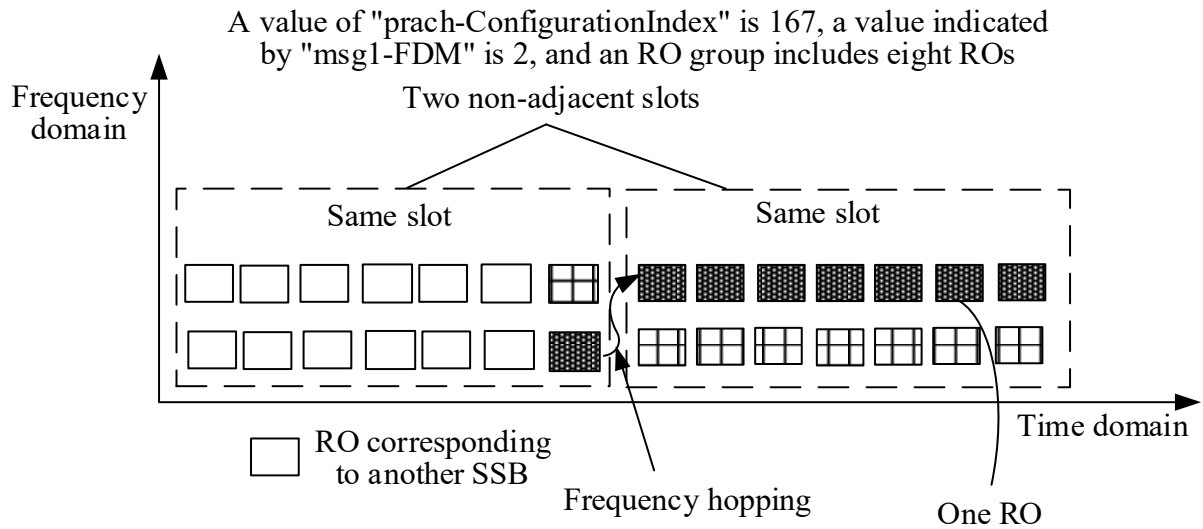


FIG. 30

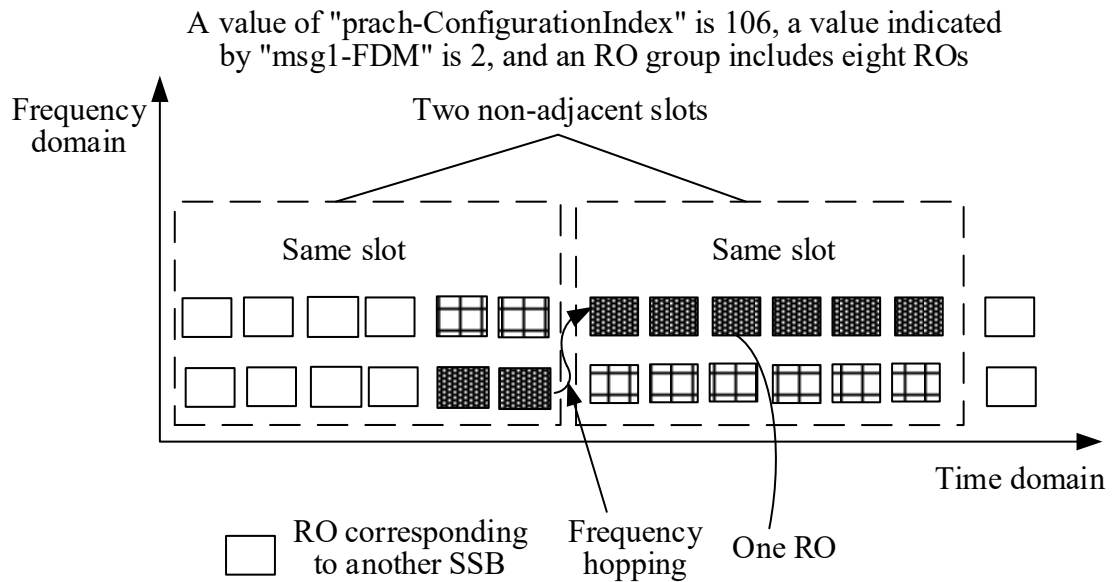


FIG. 31

A value of "prach-ConfigurationIndex" is 188, a value indicated by "msg1-FDM" is 2, and an RO group includes four ROs

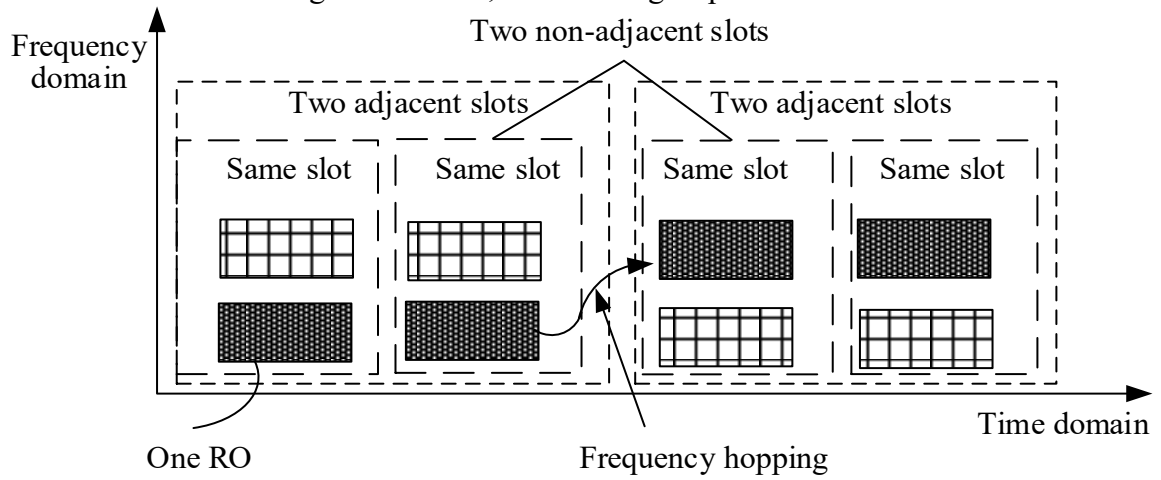


FIG. 32

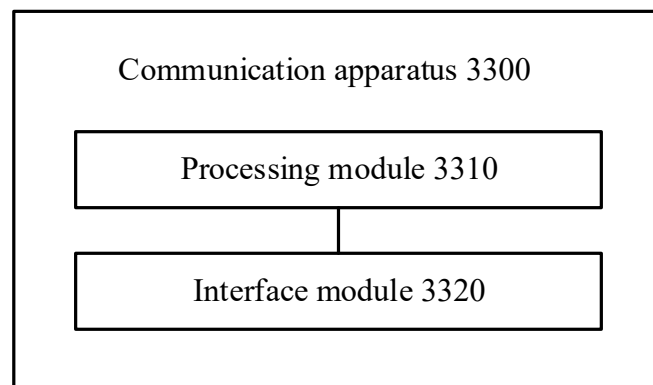


FIG. 33

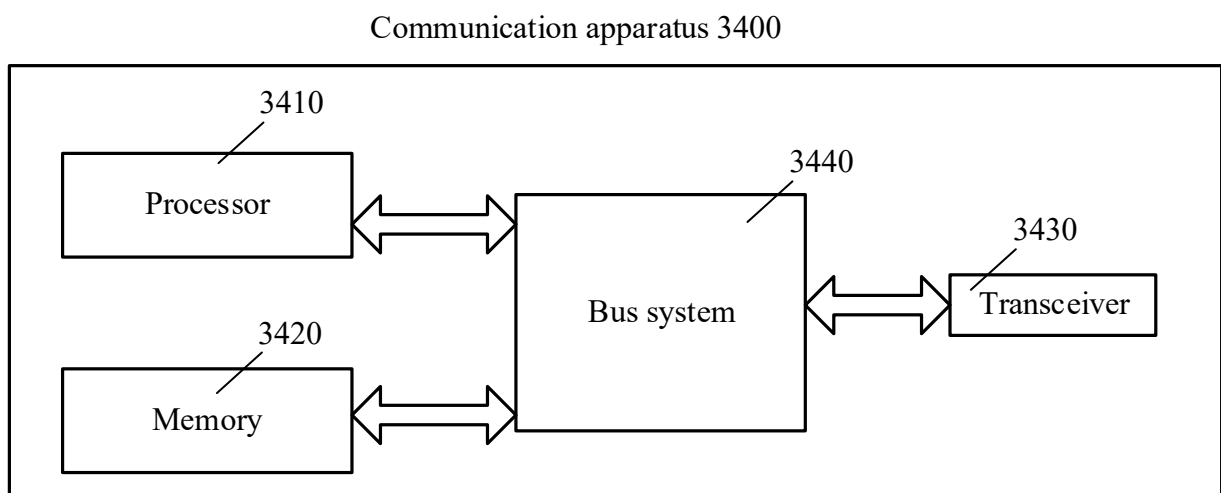


FIG. 34

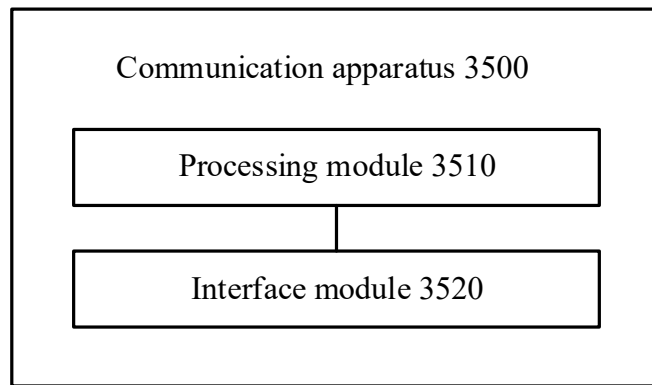


FIG. 35

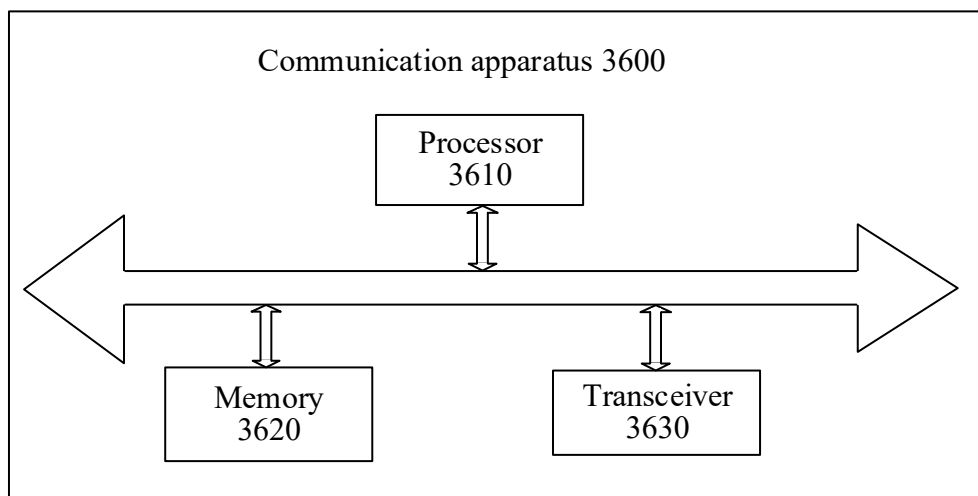


FIG. 36

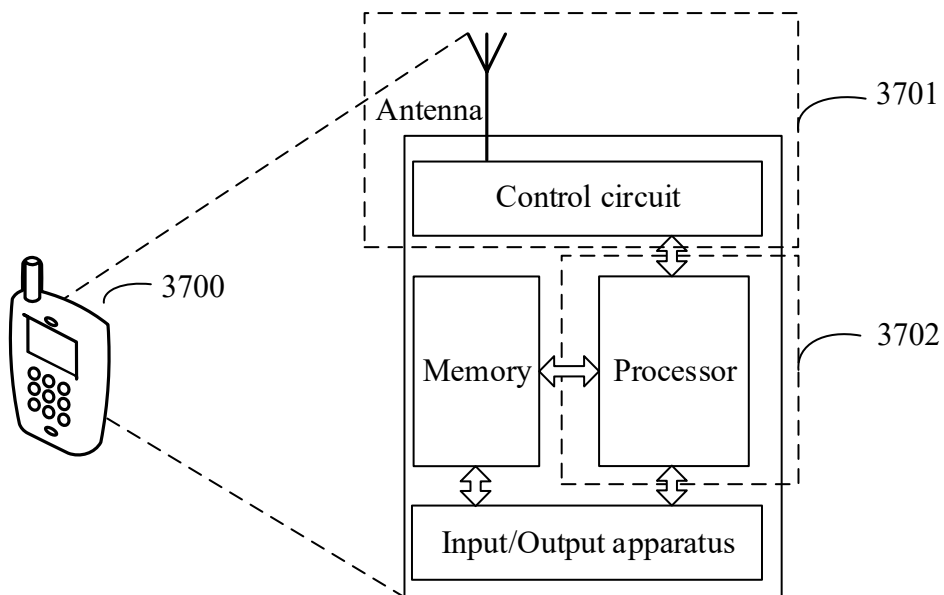


FIG. 37