

FIG. 1

Send a physical downlink control channel in a search space associated with a CORESET, where the CORESET corresponding to different times occupies different locations in frequency domain; or search spaces in the CORESET corresponding to different times occupy different locations in frequency domain; or at least two search spaces in the CORESET occupy different locations in frequency domain

201

FIG. 2

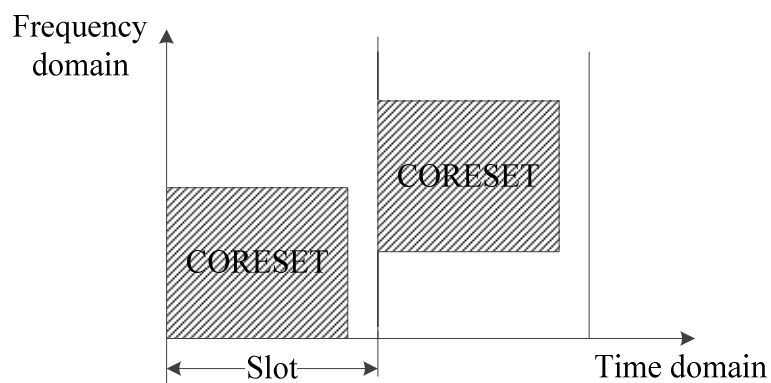


FIG. 3

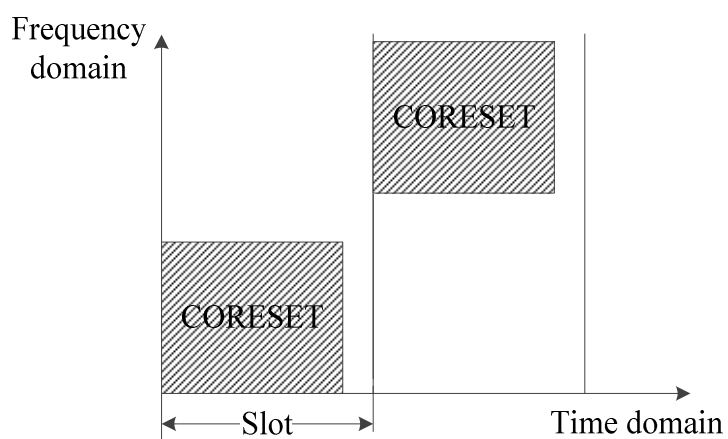


FIG. 4

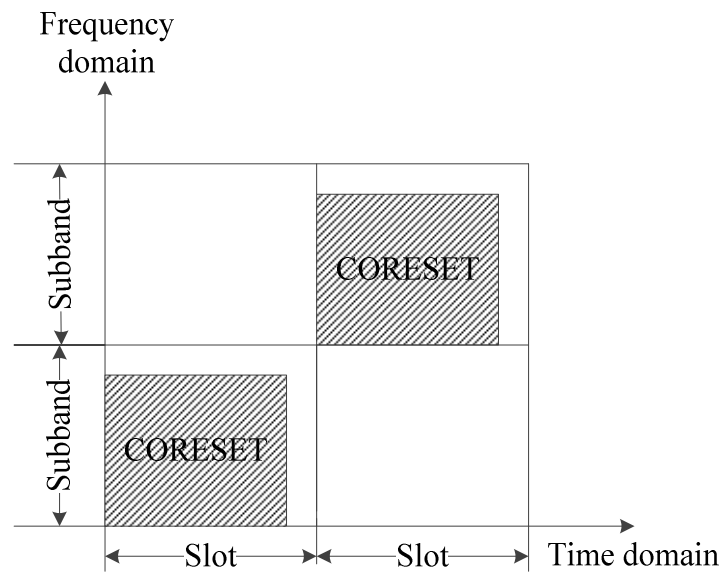


FIG. 5

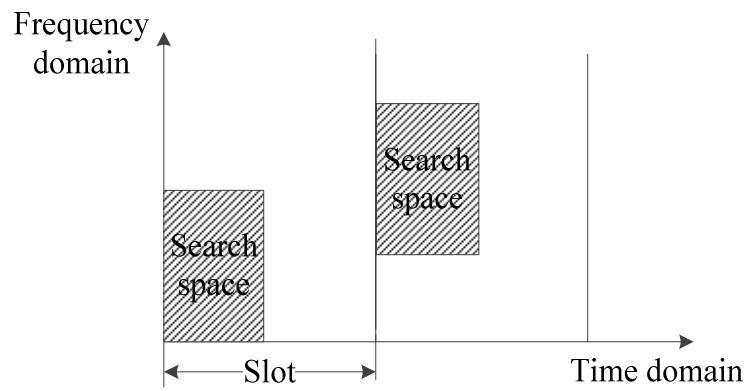


FIG. 6

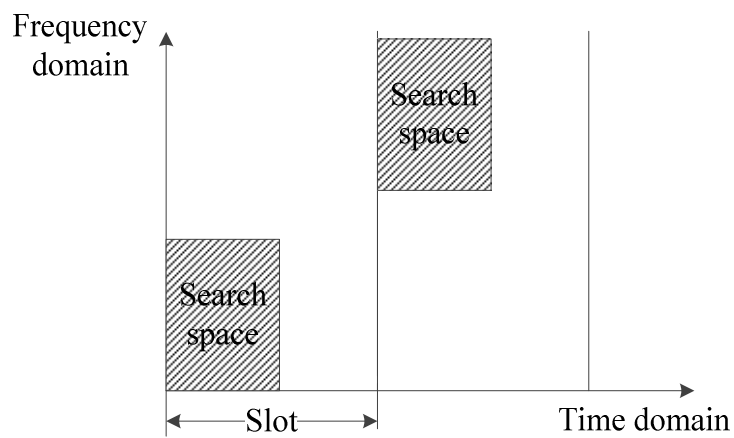


FIG. 7

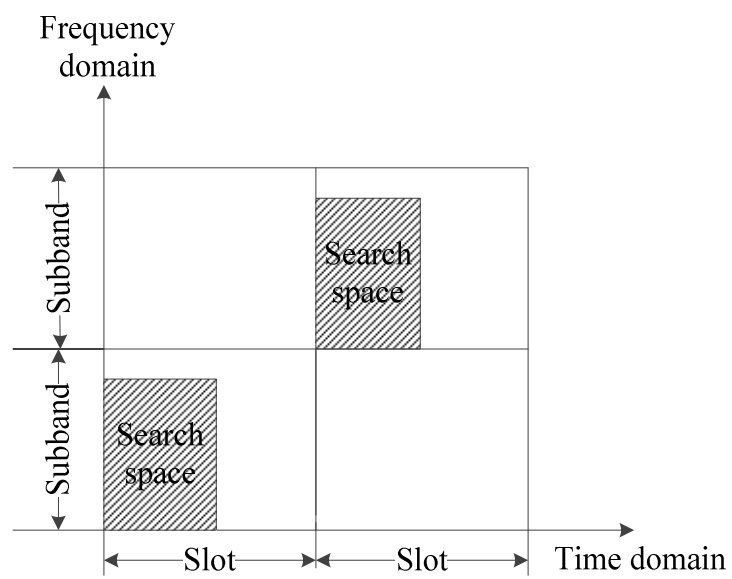


FIG. 8

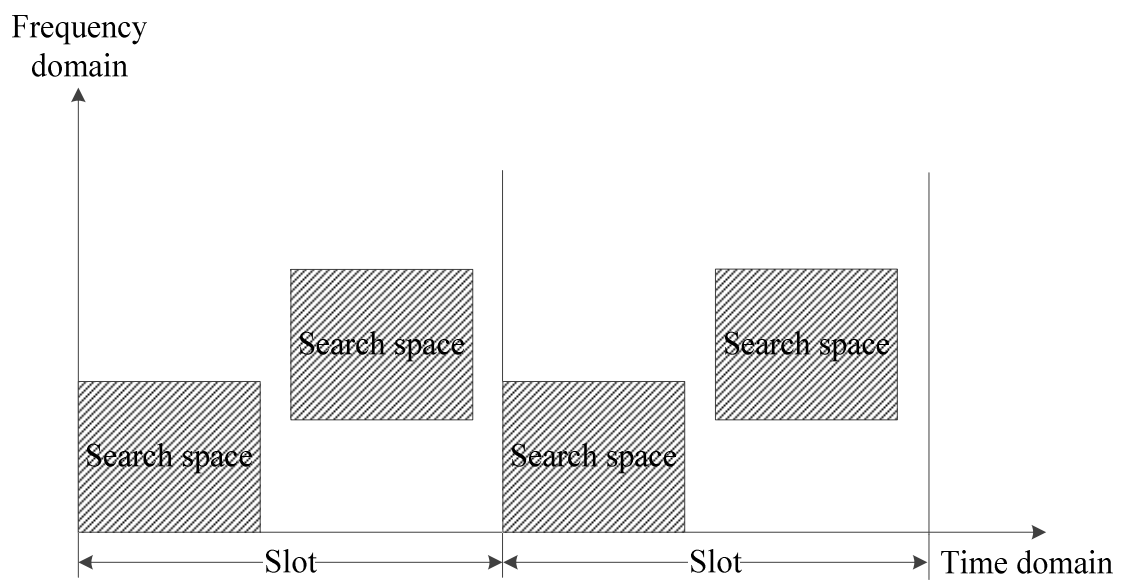


FIG. 9

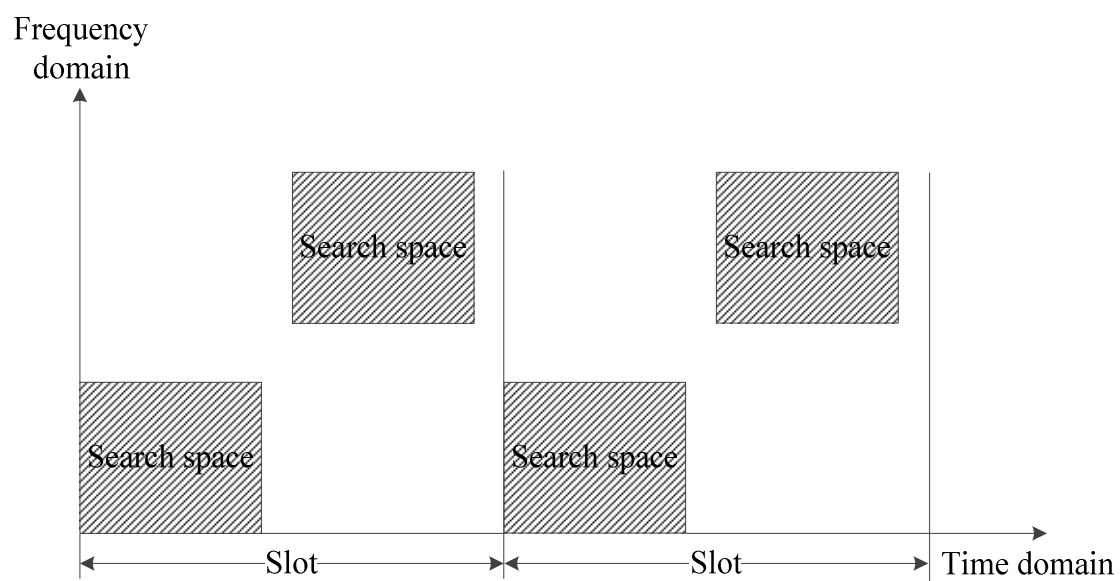


FIG. 10

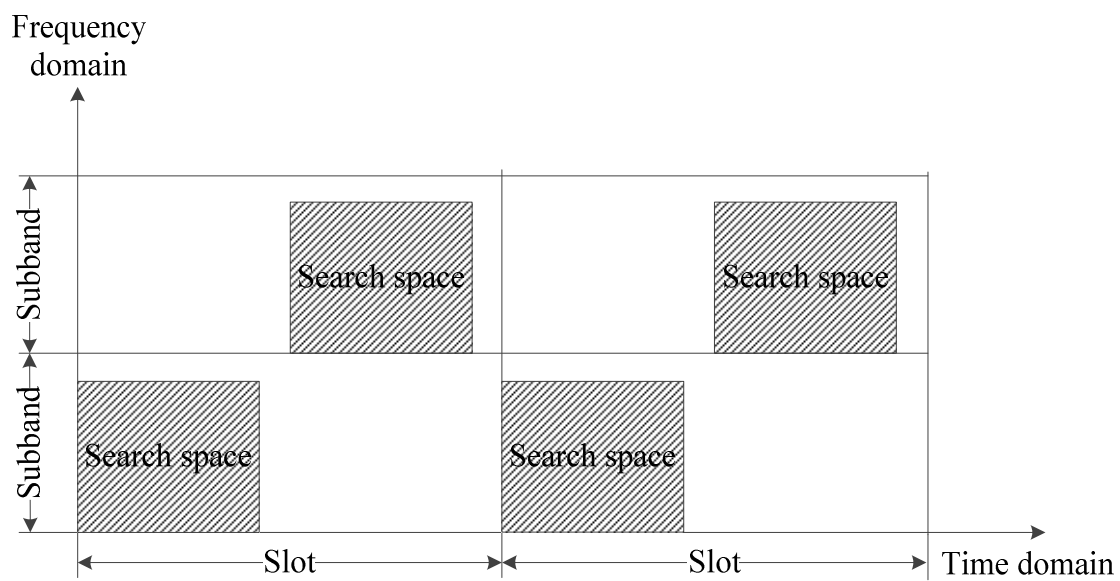


FIG. 11

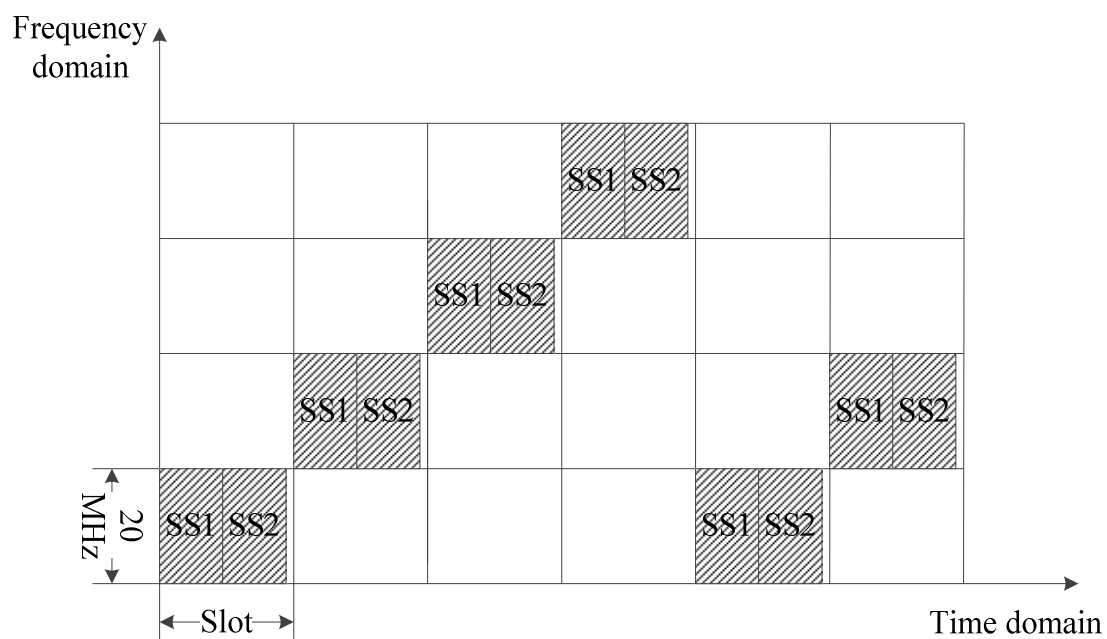


FIG. 12

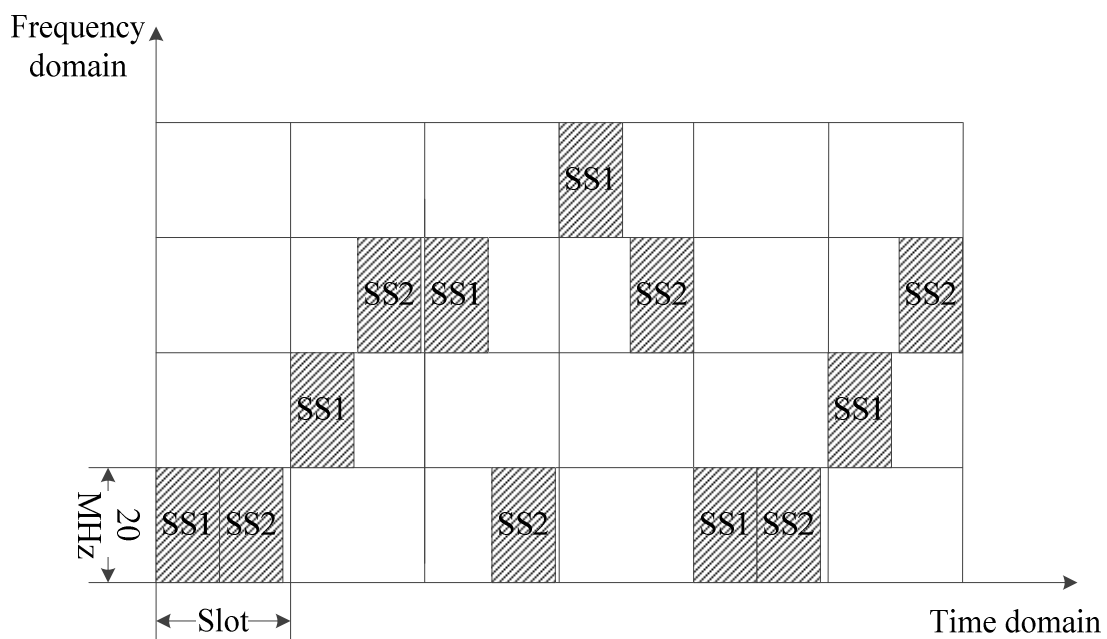


FIG. 13

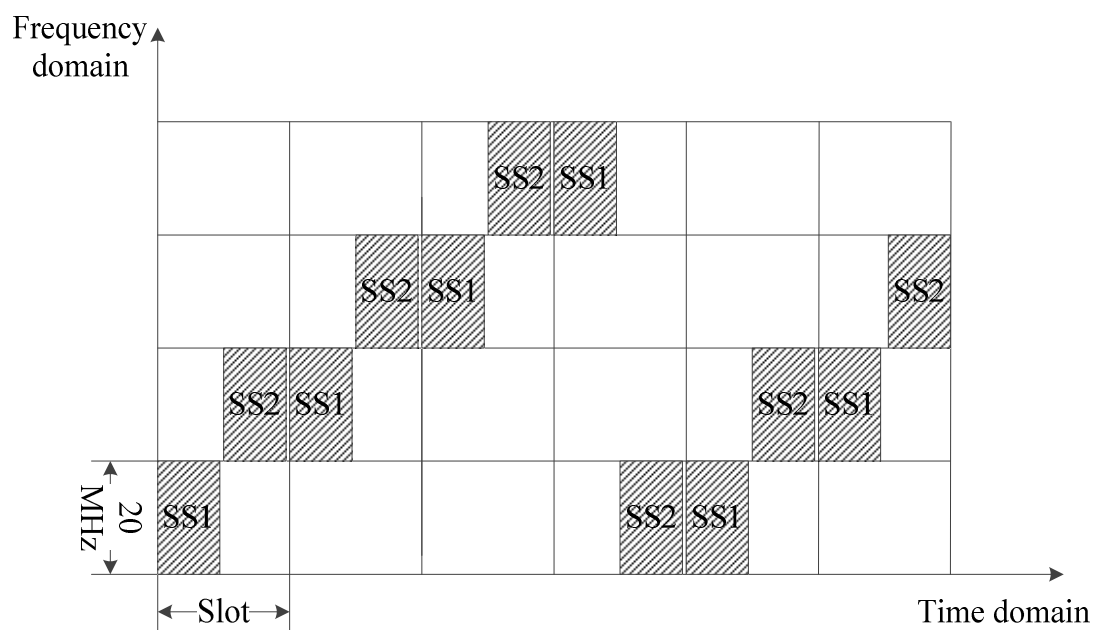


FIG. 14

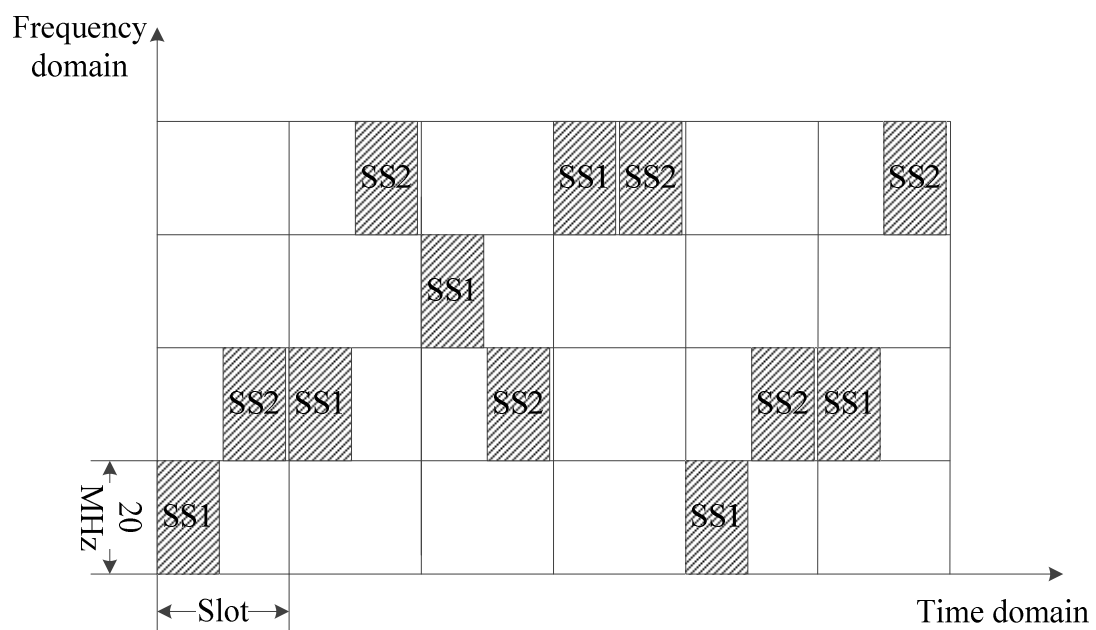


FIG. 15

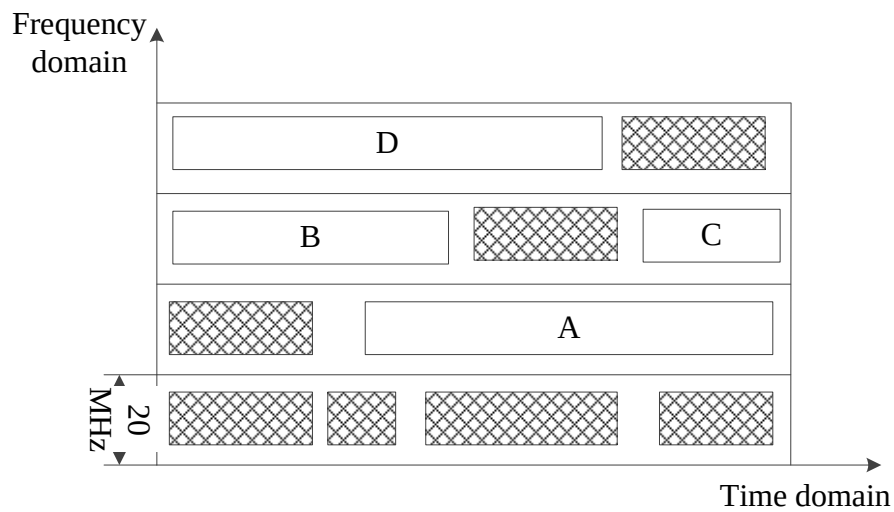


FIG. 16

Send a physical downlink control channel PDCCH in a search space associated with a CORESET, where the CORESET corresponding to different times occupies different locations in frequency domain; or search spaces in the CORESET corresponding to different times occupy different locations in frequency domain; or at least two search spaces in the CORESET occupy different locations in frequency domain

1701

FIG. 17

Send a physical downlink control channel PDCCH in a search space associated with a CORESET, where a bundle size of a resource element group REG of the CORESET is greater than 6

1801

FIG. 18

Receive a physical downlink control channel PDCCH in a search space associated with a CORESET, where a bundle size of a resource element group REG of the CORESET is greater than 6

1901

FIG. 19

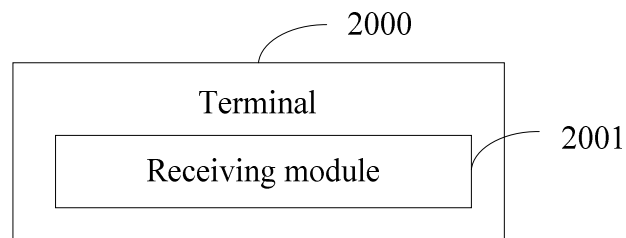


FIG. 20

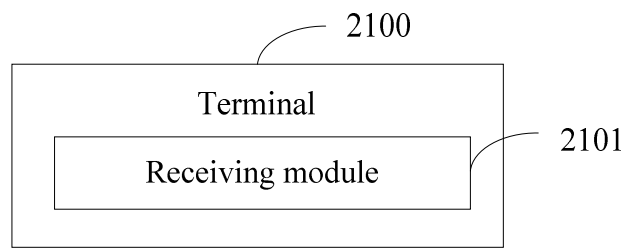


FIG. 21

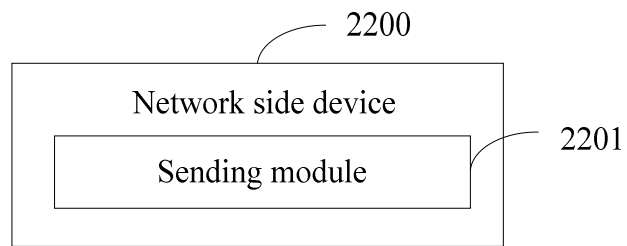


FIG. 22

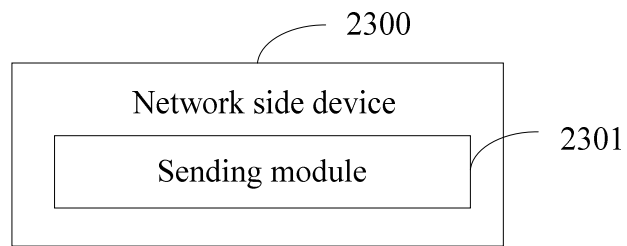


FIG. 23

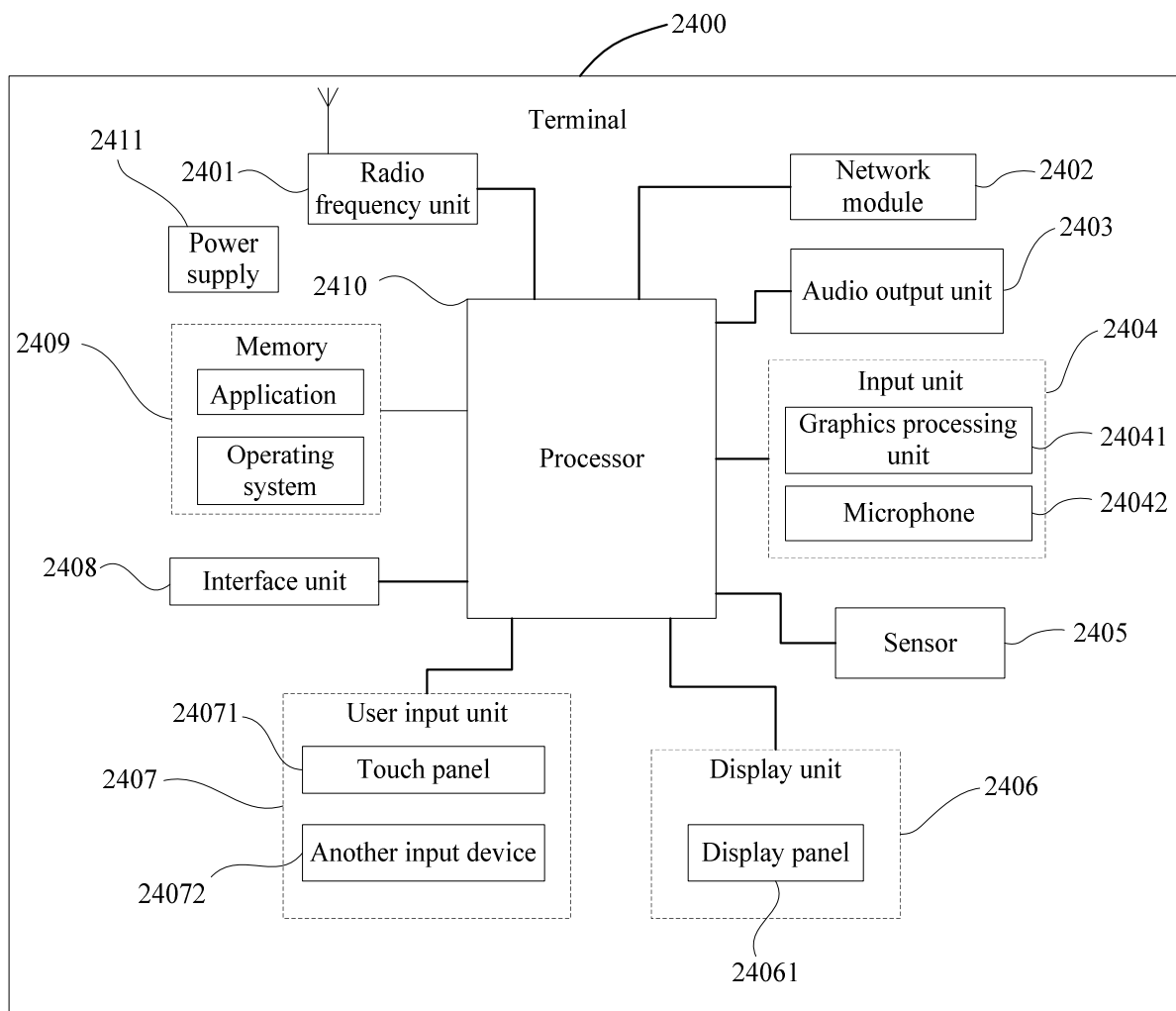


FIG. 24

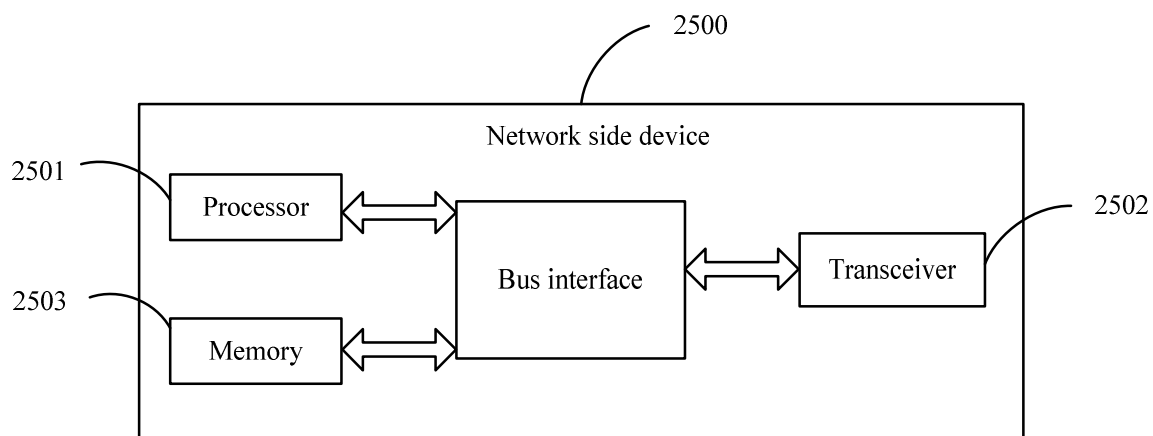


FIG. 25