

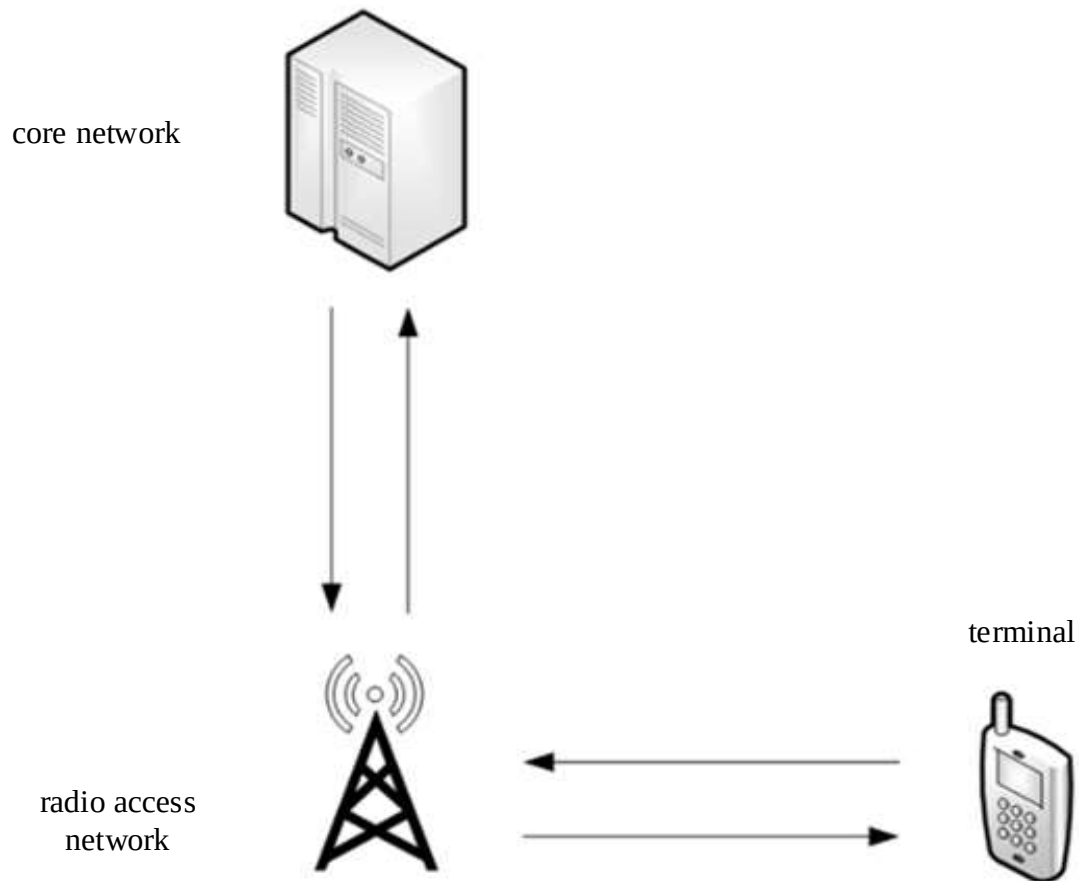


FIG. 1

acquiring first information, in which the first information indicates a first carrier group for transmitting the reference signal for positioning, and the first carrier group includes at least two carriers

S11

FIG. 2

receiving second information, in which the second information indicates a priority for transmission of the reference signal for positioning relative to other channel/signal on each of the at least two carriers

S21

FIG. 3

determining a second carrier group from the first carrier group, in which a priority of transmitting the reference signal for positioning is higher than a priority of transmitting the other channel/signal on each carrier in the second carrier group S31

FIG. 4

receiving a downlink reference signal for positioning on the each carrier in the second carrier group S41



measuring the downlink reference signal for positioning, and reporting a measurement result and second carrier group information S42

FIG. 5

sending an uplink reference signal for positioning on each carrier in a second carrier group S51

FIG. 6

sending second information to a terminal, in which the second information indicates a priority of transmitting the reference signal for positioning relative to other channel/signal on each of at least two carriers in a first carrier group S61

FIG. 7

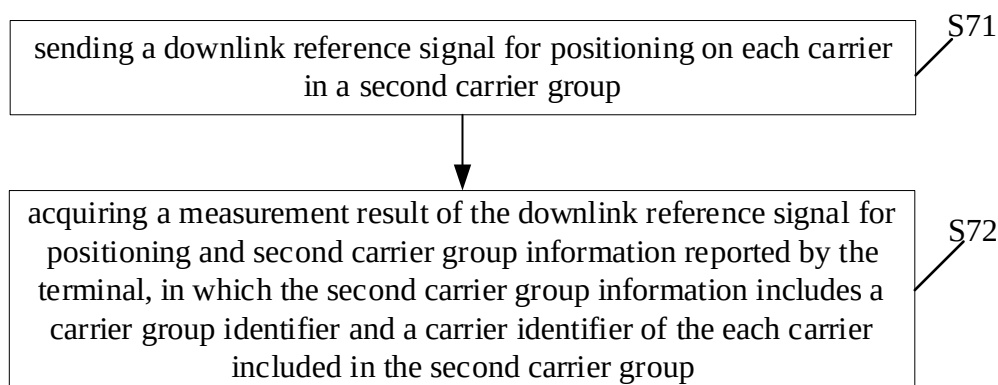


FIG. 8

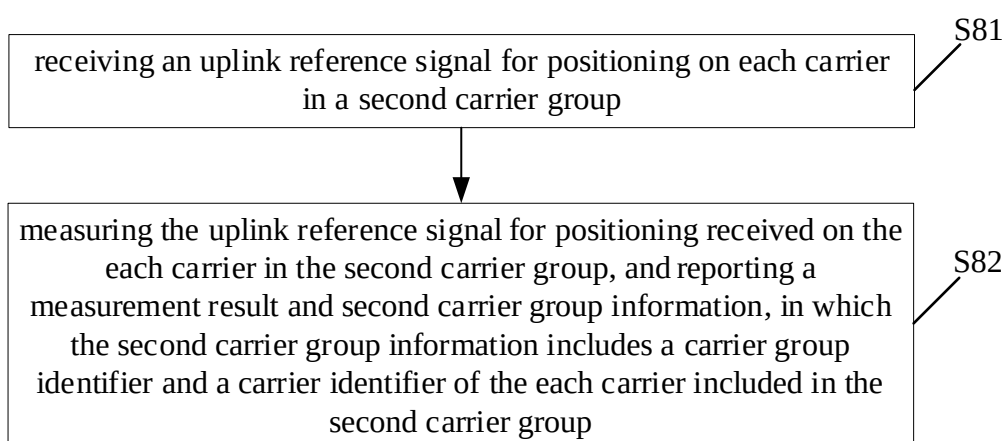


FIG. 9

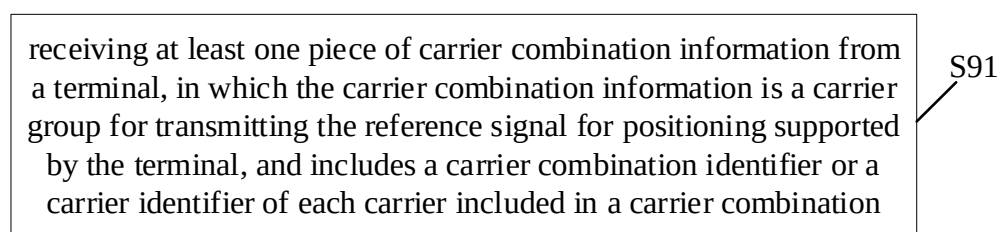


FIG. 10

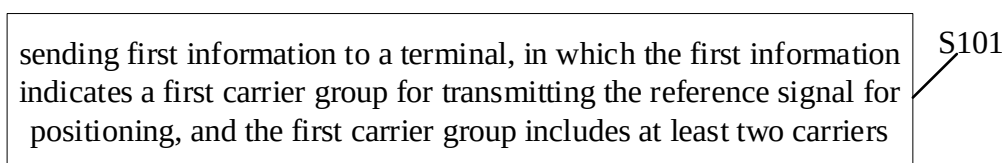


FIG. 11

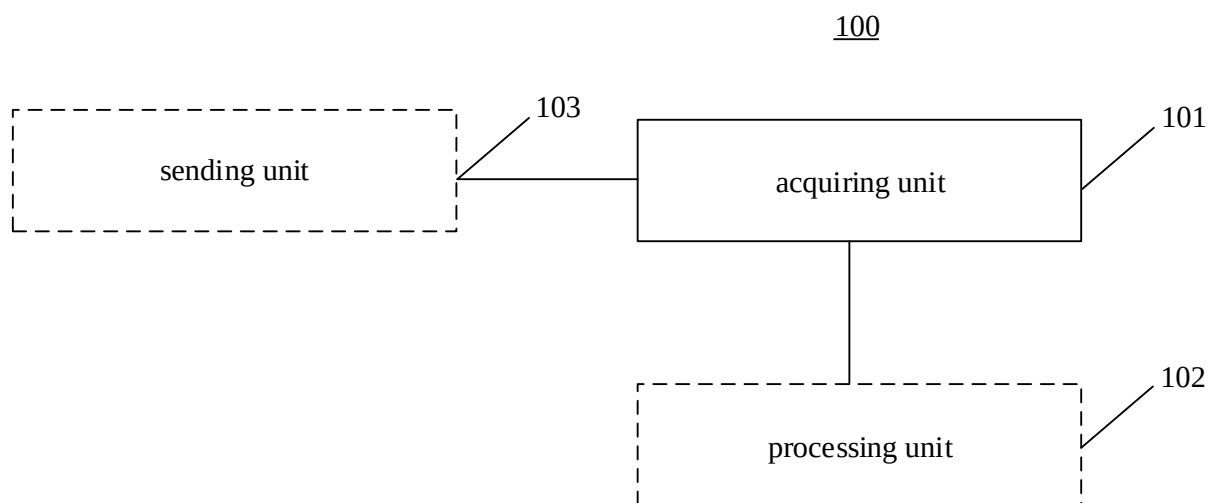


FIG. 12

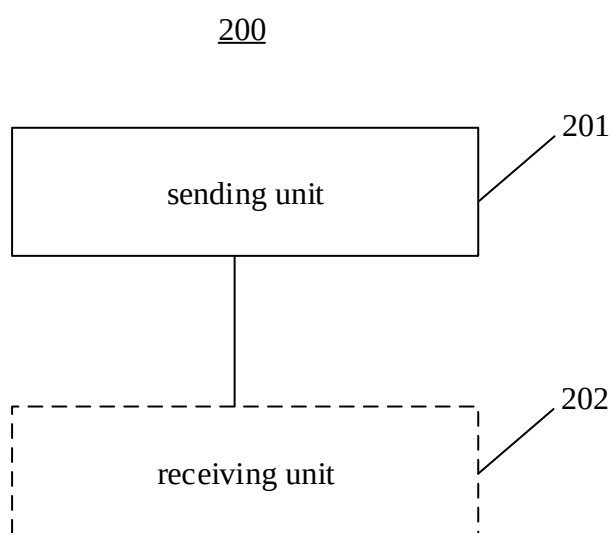


FIG. 13

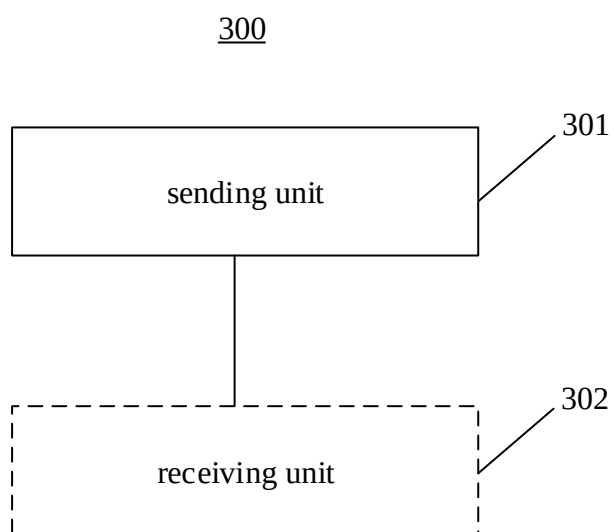


FIG. 14

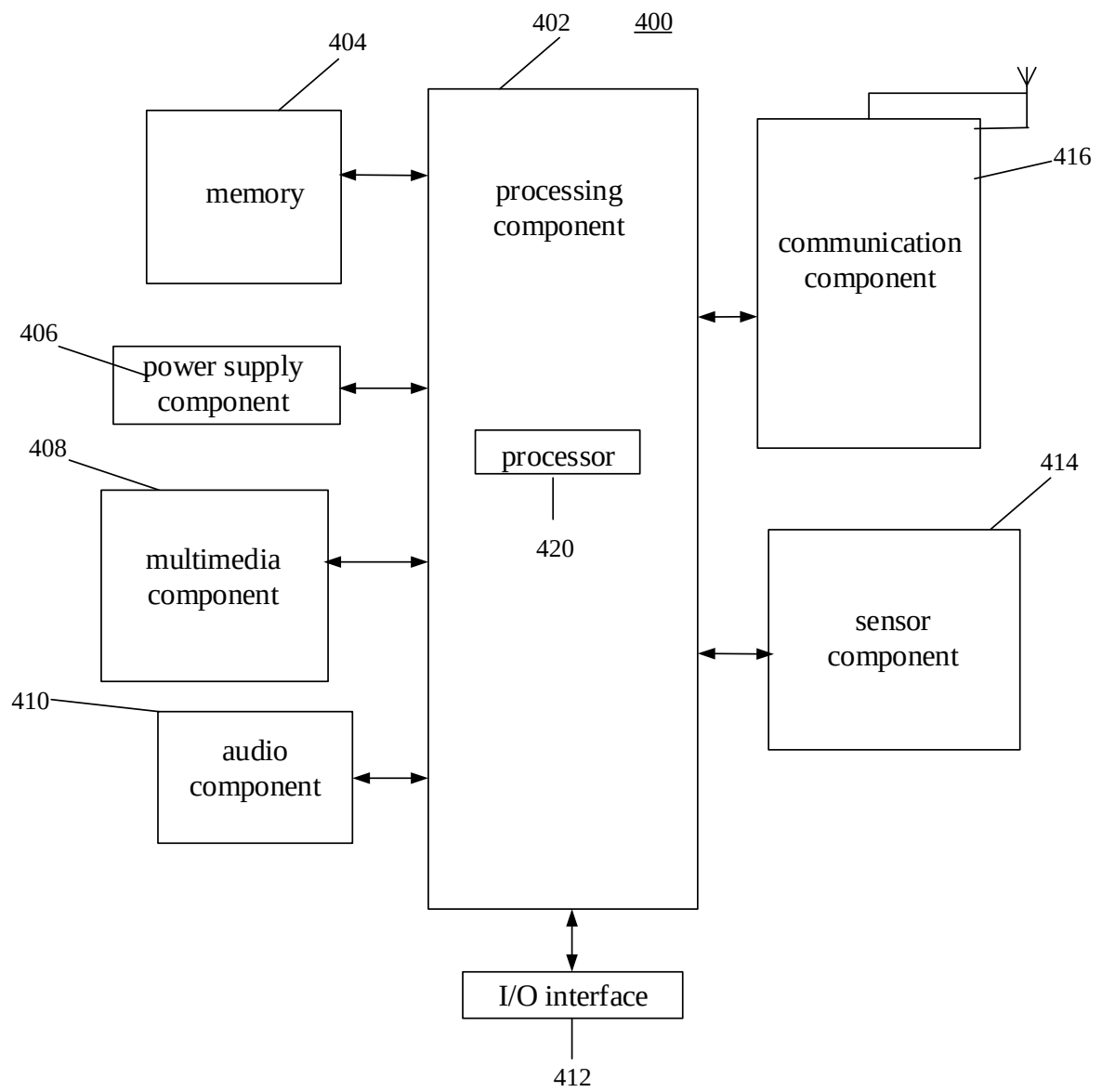


FIG. 15

500

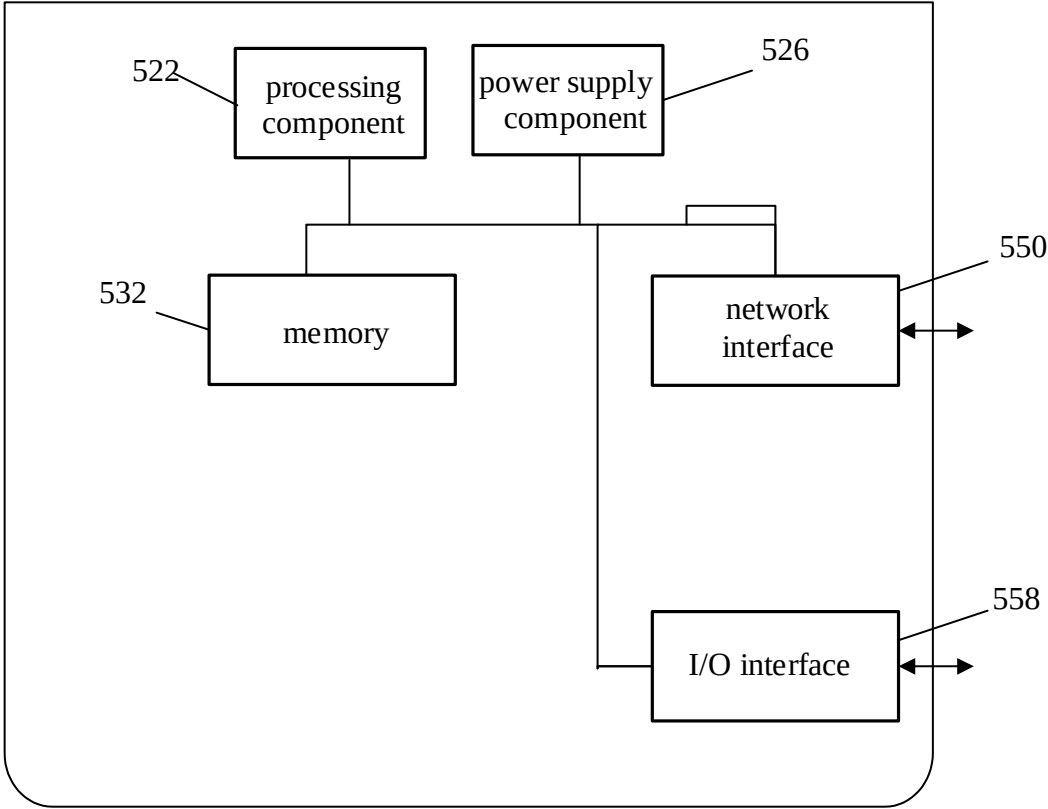


FIG. 16