

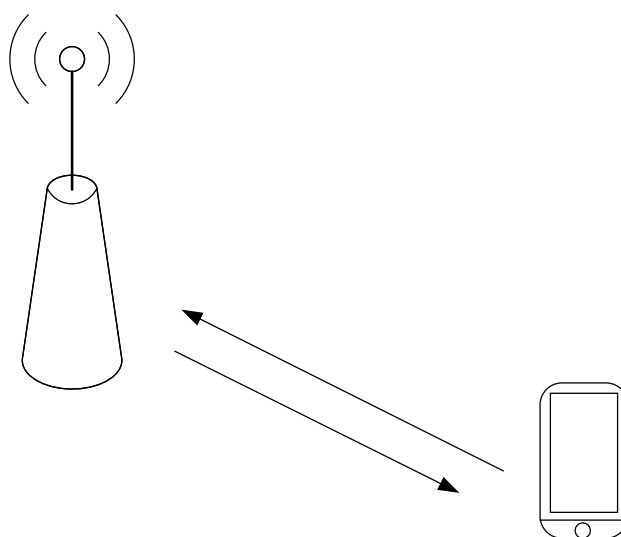


FIG. 1

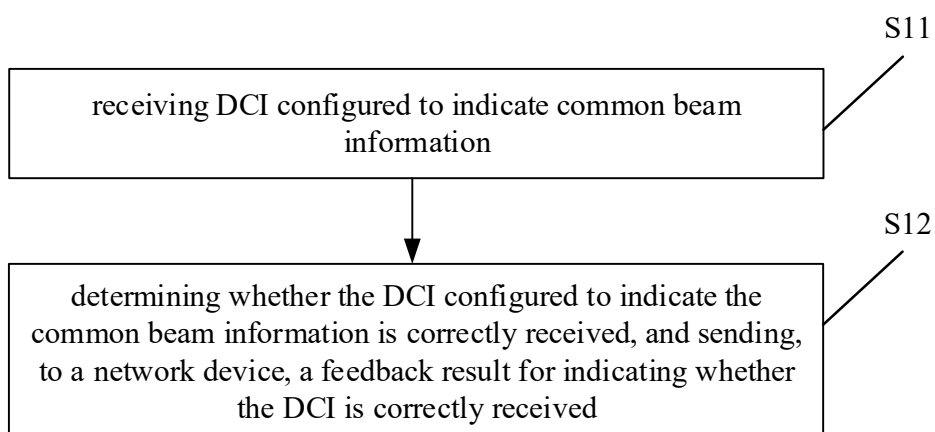


FIG. 2

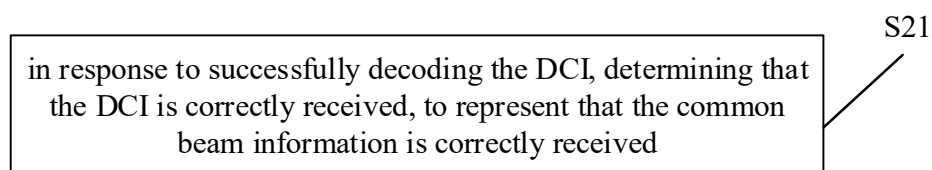


FIG. 3

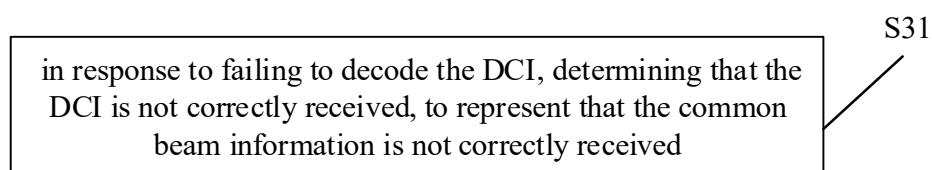


FIG. 4

sending a positive acknowledgment response or a negative acknowledgment response for the DCI to the network device

S41

FIG. 5

sending the positive acknowledgment response for the DCI to the network device in response to the DCI being correctly received and a common beam indicated by the common beam information indicated by the DCI being different from the beam currently used by the terminal

S51

FIG. 6

not sending the feedback result for indicating that the DCI is correctly received to the network device in response to the DCI being correctly received and the common beam indicated by the common beam information indicated by the DCI being the same as the beam currently used by the terminal

S61

FIG. 7

sending the positive acknowledgment response or the negative acknowledgment response for the DCI to the network device based on first bit resource information

S71

FIG. 8

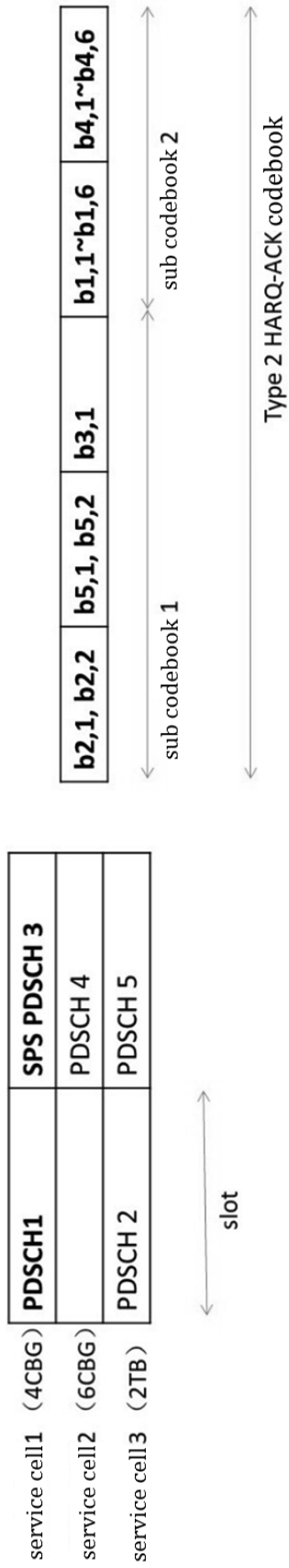


FIG. 9

in response to the common beam indicated by the DCI being the same as the beam currently used by the terminal, and a beam for receiving a control resource set being different from the common beam, using the common beam after a first time upon receiving the DCI

S81

FIG. 10

in response to the common beam indicated by the DCI being different from the beam currently used by the terminal, using the common beam after a second time upon receiving the DCI or using the common beam after a third time upon sending the feedback result

S91

FIG. 11

sending a positive acknowledgement response or a negative acknowledgement response of the PDSCH scheduled for the DCI to the network device based on second bit resource information

S101

FIG. 12

sending DCI configured to indicate common beam information

S111



receiving a feedback result for indicating whether the DCI is correctly received

S112

FIG. 13

receiving a positive acknowledgement response or a negative acknowledgement response for the DCI

S121

FIG. 14

receiving the negative acknowledgement response for the DCI, in which, the negative acknowledgement response for the DCI represents that the DCI indicated by the common beam information is not correctly received

S131

FIG. 15

receiving the positive acknowledgement response for the DCI, in which, the positive acknowledgement response for the DCI represents that the DCI indicated by the common beam information is correctly received

S141

FIG. 16

receiving the positive acknowledgement response for the DCI, in which the positive acknowledgement response for the DCI represents that the DCI is correctly received and a common beam indicated by the common beam information indicated by the DCI is different from a beam currently used by the terminal

S151

FIG. 17

receiving the positive acknowledgement response or the negative acknowledgement response for the DCI based on first bit resource information, in which the first bit resource information is configured to indicate the acknowledgment response or the non-acknowledgment response for the DCI

S161

FIG. 18

receiving a positive acknowledgement response or a negative acknowledgement response of the PDSCH scheduled for the DCI based on second bit resource information

S171

FIG. 19

100

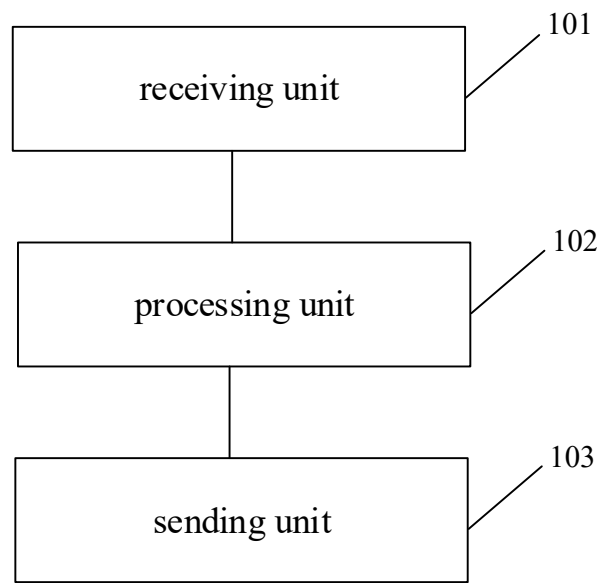


FIG. 20

200

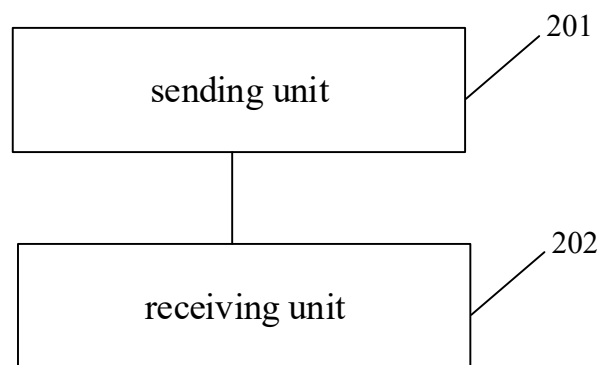


FIG. 21

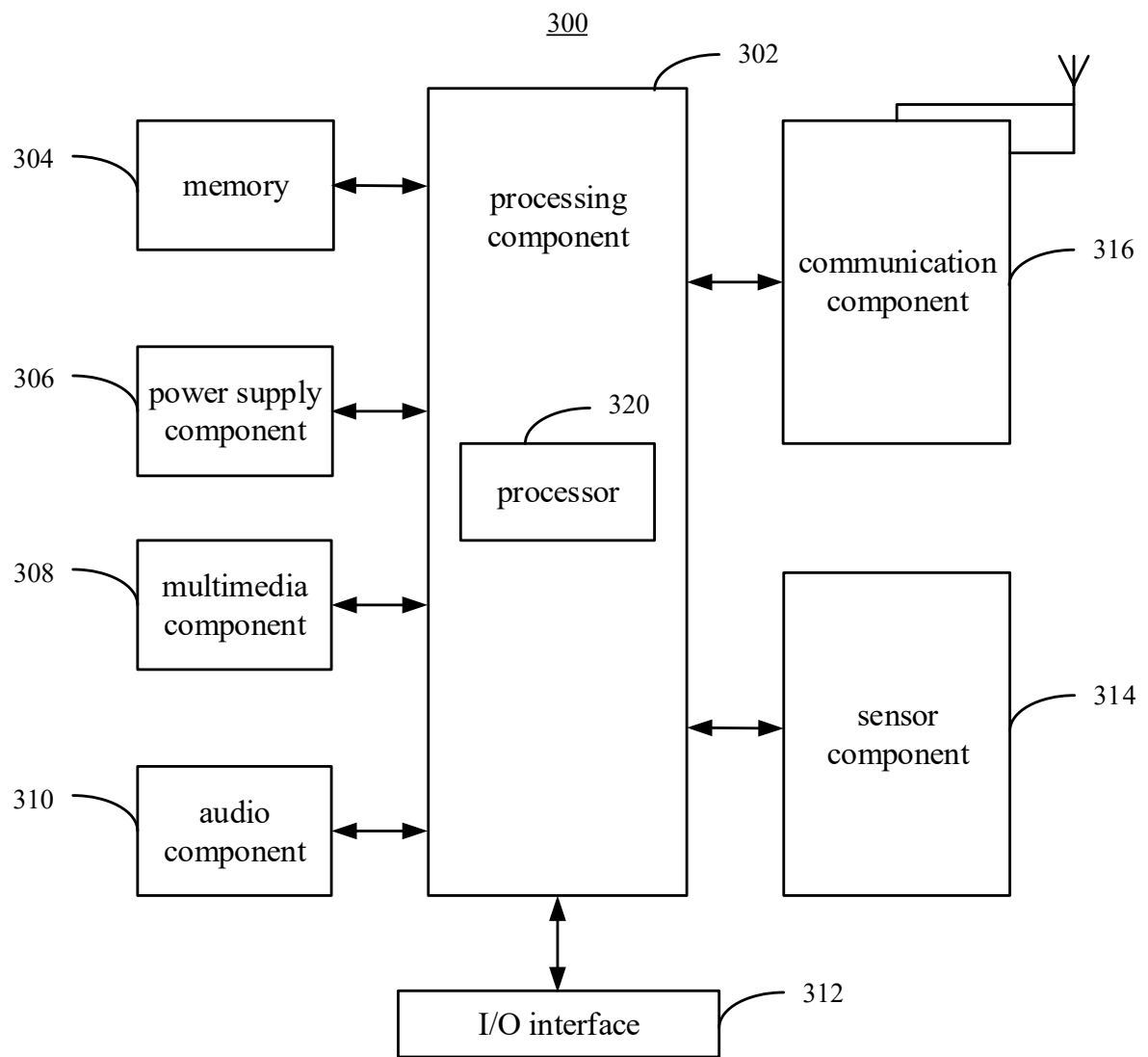


FIG. 22

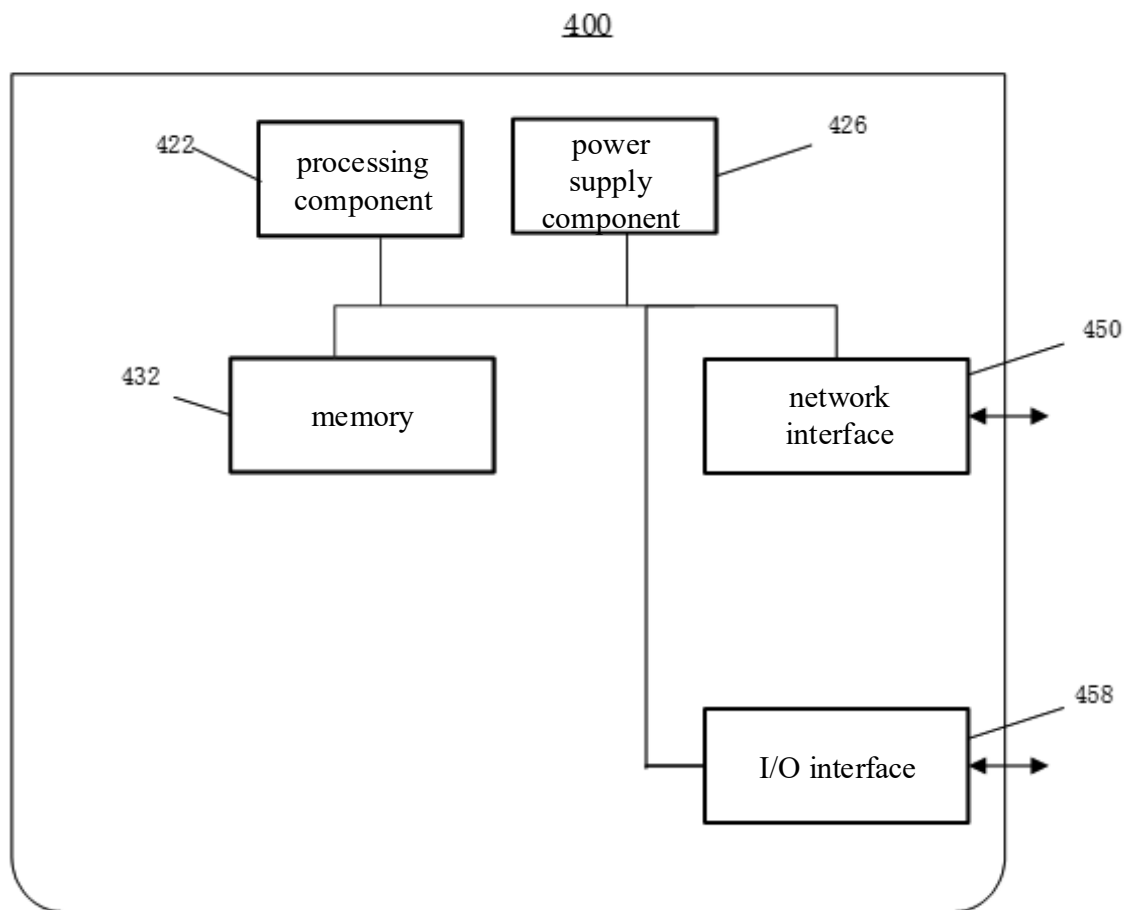


FIG. 23