

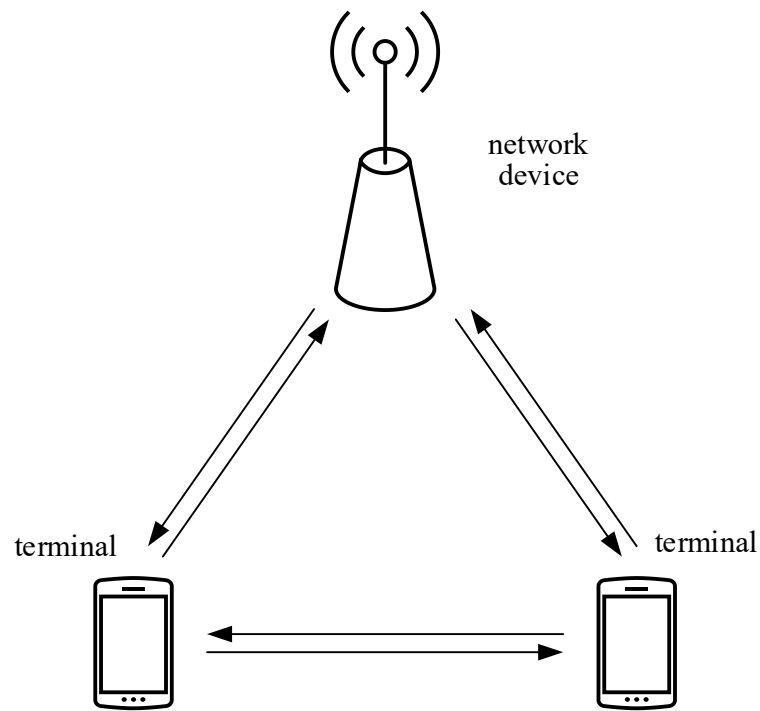


FIG. 1

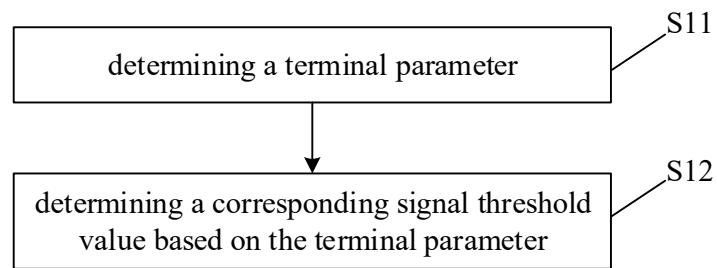


FIG. 2

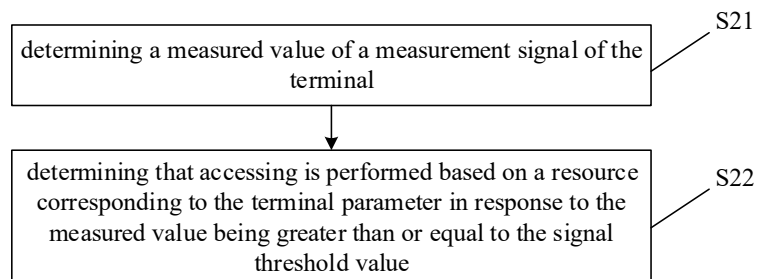


FIG. 3

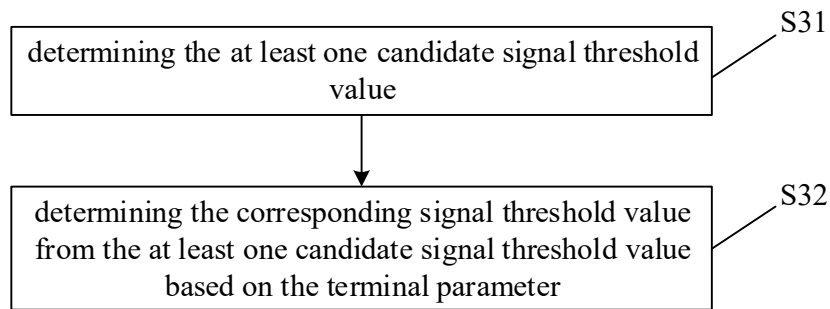


FIG. 4

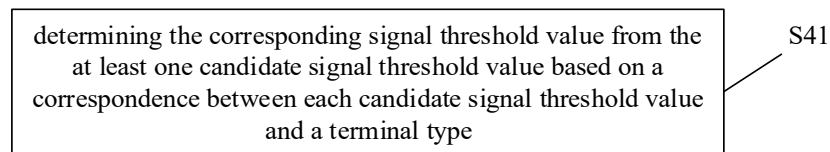


FIG. 5

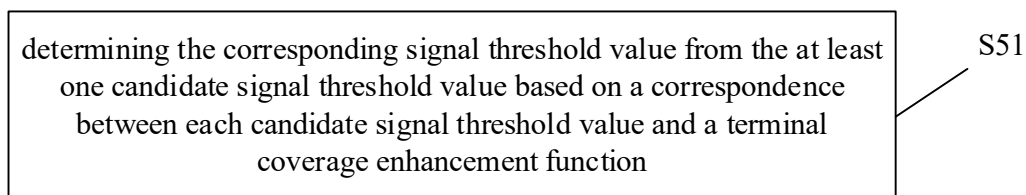


FIG. 6

terminal coverage enhancement function		
a candidate signal threshold value corresponding to the first-type terminal and not supporting the coverage enhancement function may be F		
	a candidate signal threshold value corresponding to a first-type terminal and supporting a coverage enhancement function may be E	
a candidate signal threshold value N corresponding to the second-type terminal and not supporting the coverage enhancement function may be N	a candidate signal threshold value corresponding to a second-type terminal and supporting a coverage enhancement function may be M	terminal type

FIG. 7

in response to the terminal parameter including the first-type terminal and supporting the coverage enhancement function, determining the corresponding signal threshold value from the at least one candidate signal threshold value based on a correspondence between each candidate signal threshold value and both of the terminal type and the terminal coverage enhancement function

S61

FIG. 8

in response to the terminal parameter including the first-type terminal and not supporting the coverage enhancement function, determining the corresponding signal threshold value from the at least one candidate signal threshold value based on a correspondence between each candidate signal threshold value and both of the terminal type and the terminal coverage enhancement function

S71

FIG. 9

in response to the terminal parameter including the second-type terminal and supporting the coverage enhancement function, determining the corresponding signal threshold value from the at least one candidate signal threshold value based on a correspondence between each candidate signal threshold value and both of the terminal type and the terminal coverage enhancement function

S81

FIG. 10

in response to the terminal parameter including the second-type terminal and not supporting the coverage enhancement function, determining the corresponding signal threshold value from the at least one candidate signal threshold value based on a correspondence between each candidate signal threshold value and both of the terminal type and the terminal coverage enhancement function

S91

FIG. 11

determining a first signal threshold value and at least one candidate signal threshold bias value

S101

determining the corresponding signal threshold value based on the terminal parameter, the first signal threshold value and the at least one candidate signal threshold bias value

S102

FIG. 12

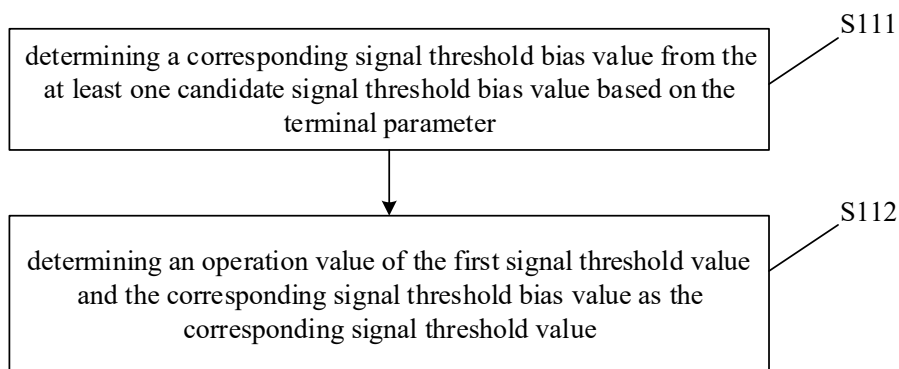


FIG. 13

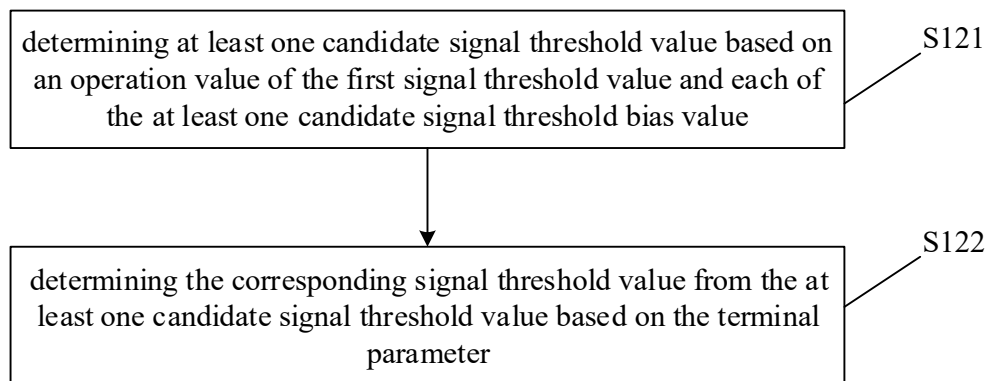


FIG. 14

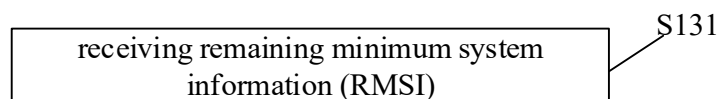


FIG. 15

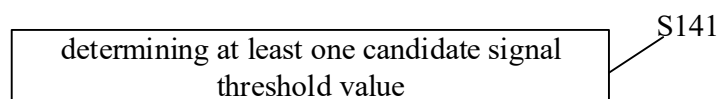


FIG. 16

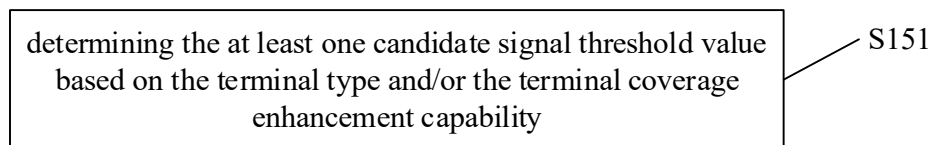


FIG. 17

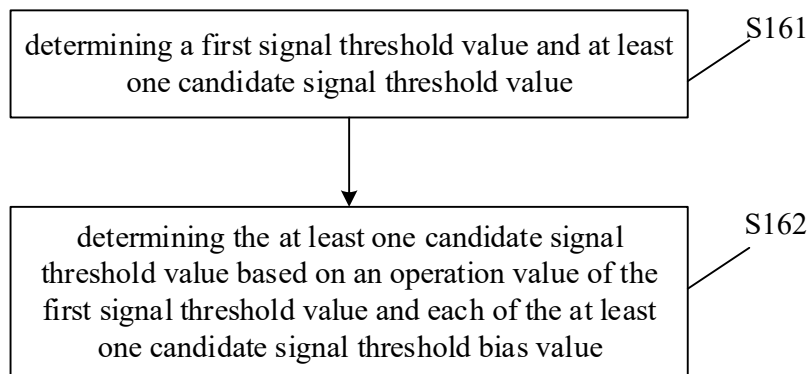


FIG. 18

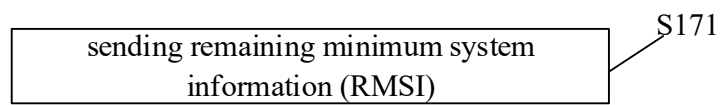


FIG. 19

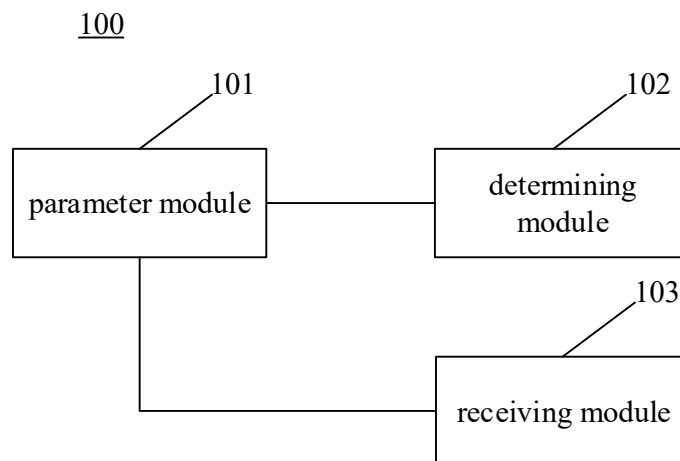


FIG. 20

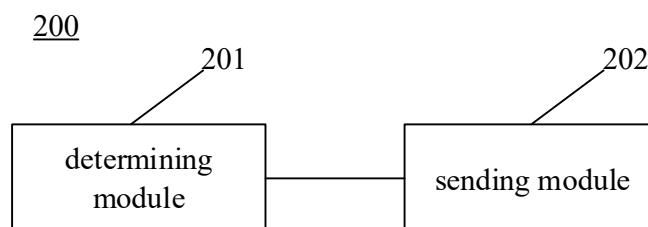


FIG. 21

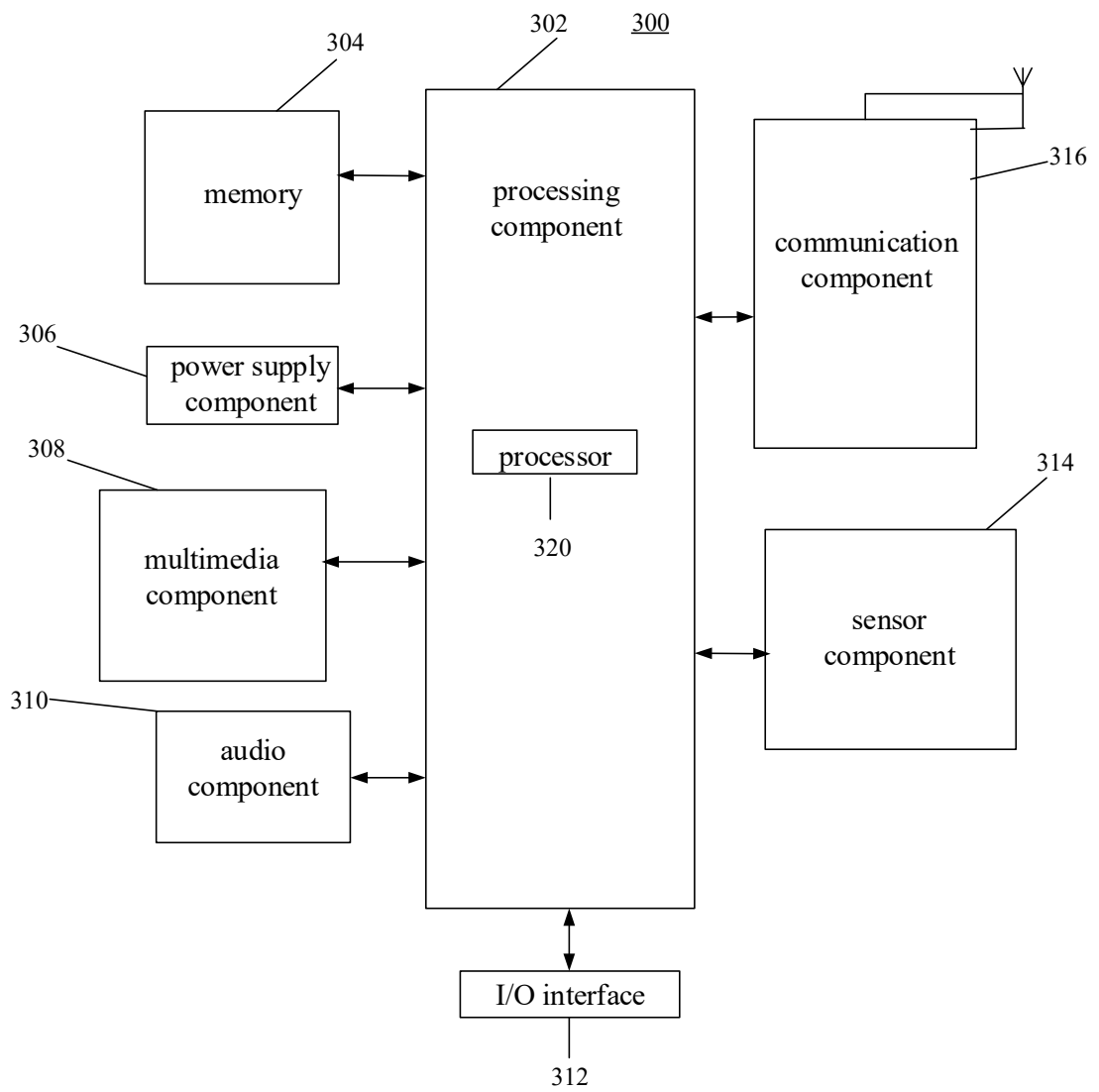


FIG. 22

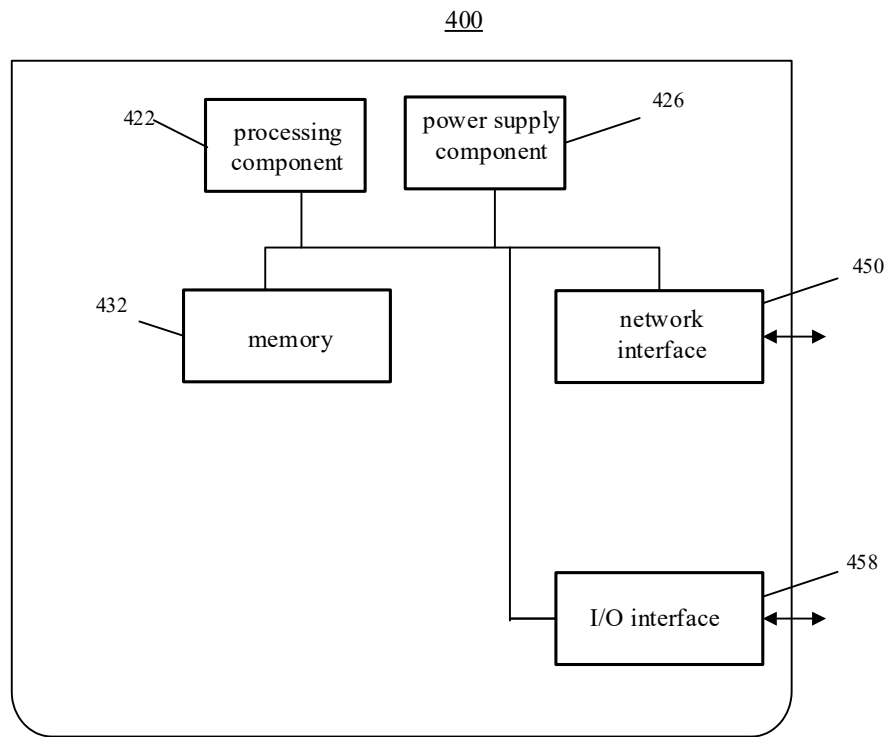


FIG. 23