



FIG. 1

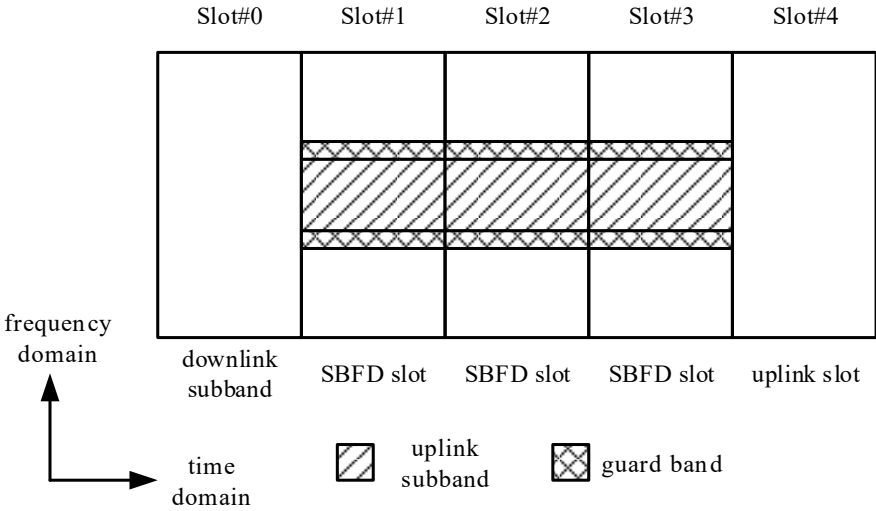


FIG. 2

symbol available for transmitting a physical uplink shared channel (PUSCH) in multiple slots is determined based on first information sent by a network device. The symbol includes at least one of: an SBFD symbol or a non-SBFD symbol

S301

FIG. 3

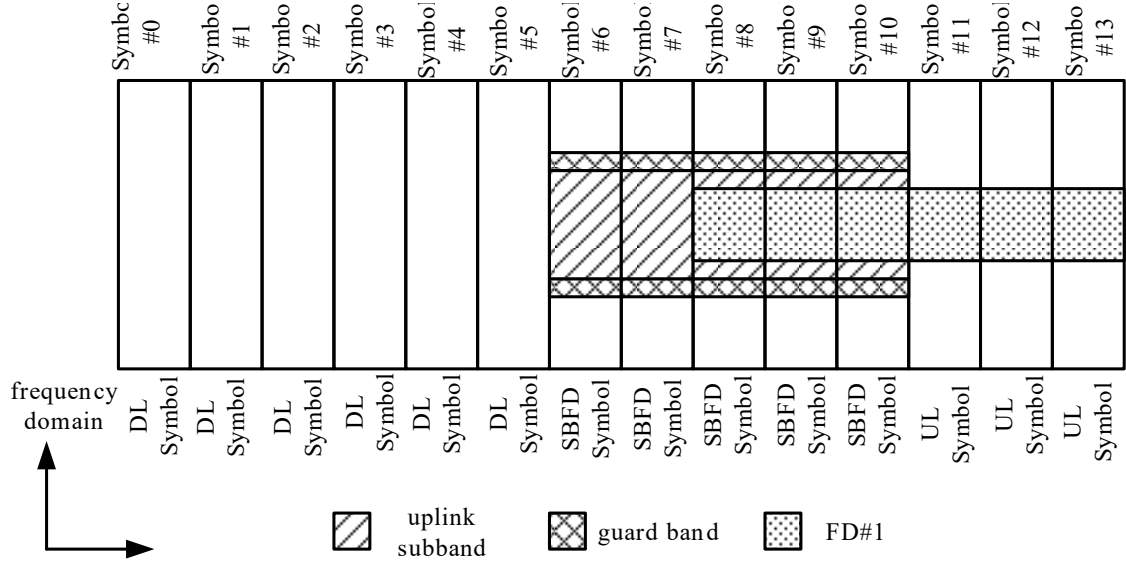


FIG. 4A

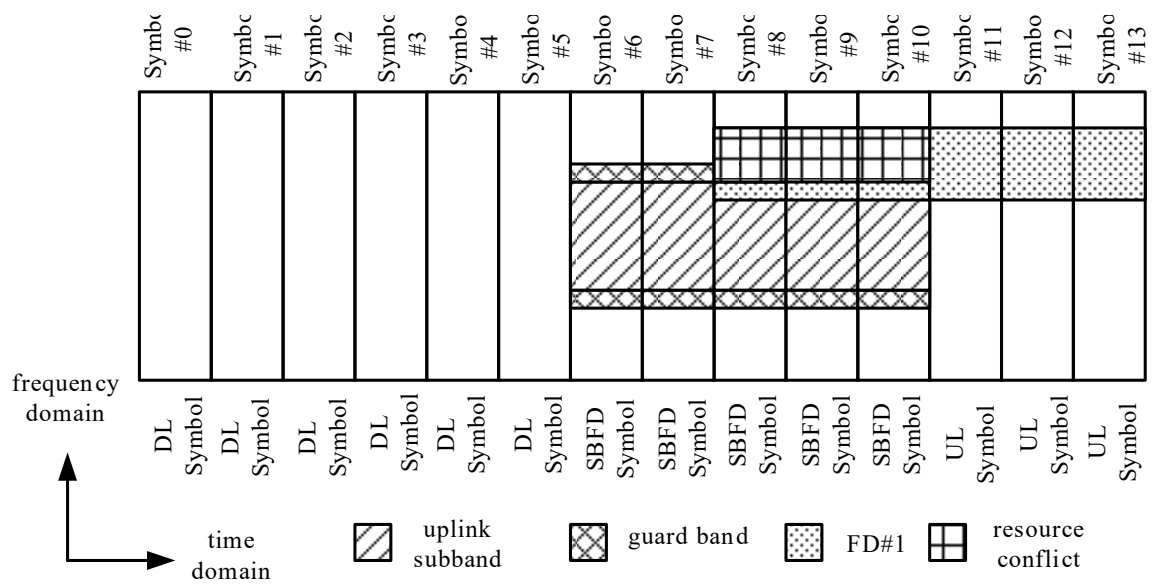


FIG. 4B

in the case where a frequency domain resource for sending the PUSCH in the SBFD symbol(s) and a frequency domain resource for sending the PUSCH in the non-SBFD symbol(s) are configured, it is determined that the SBFD symbol(s) and the non-SBFD symbol(s) are available for transmitting the PUSCH in multiple slots

S501

FIG. 5

symbol available for transmitting a physical uplink shared channel (PUSCH) in multiple slots is determined based on first information sent by a network device. The symbol includes at least one of: an SBFD symbol or a non-SBFD symbol

S301

in the case where it is determined that the SBFD symbol and the non-SBFD symbol are available for transmitting the PUSCH in multiple slots, that the symbol occupied by the PUSCH in a first slot of the multiple slots includes at least one SBFD symbol, and that a first frequency domain resource configured for the PUSCH in the first slot includes a frequency domain resource other than an uplink resource corresponding to the SBFD symbol, the PUSCH is not sent in the first slot

S601

FIG. 6

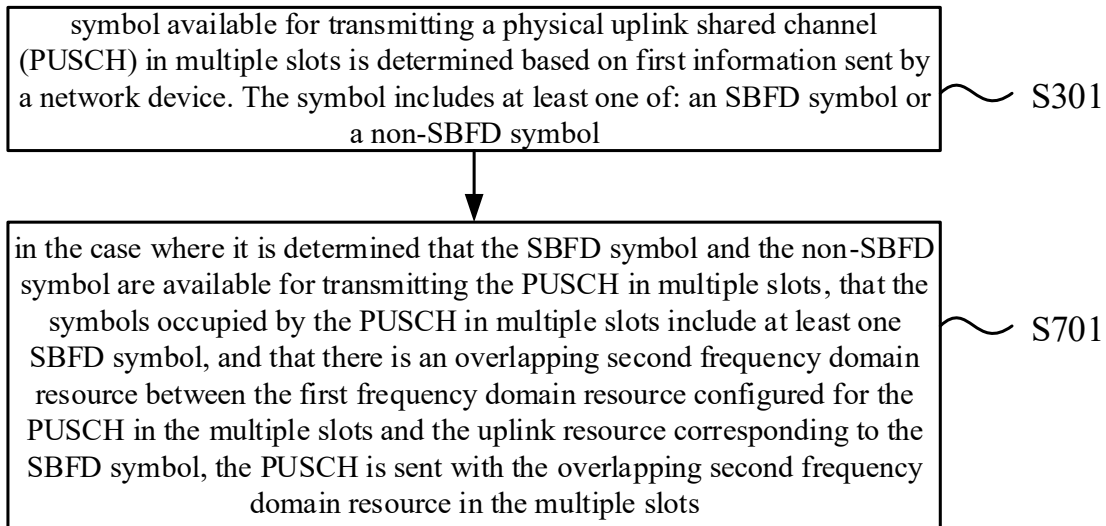


FIG. 7

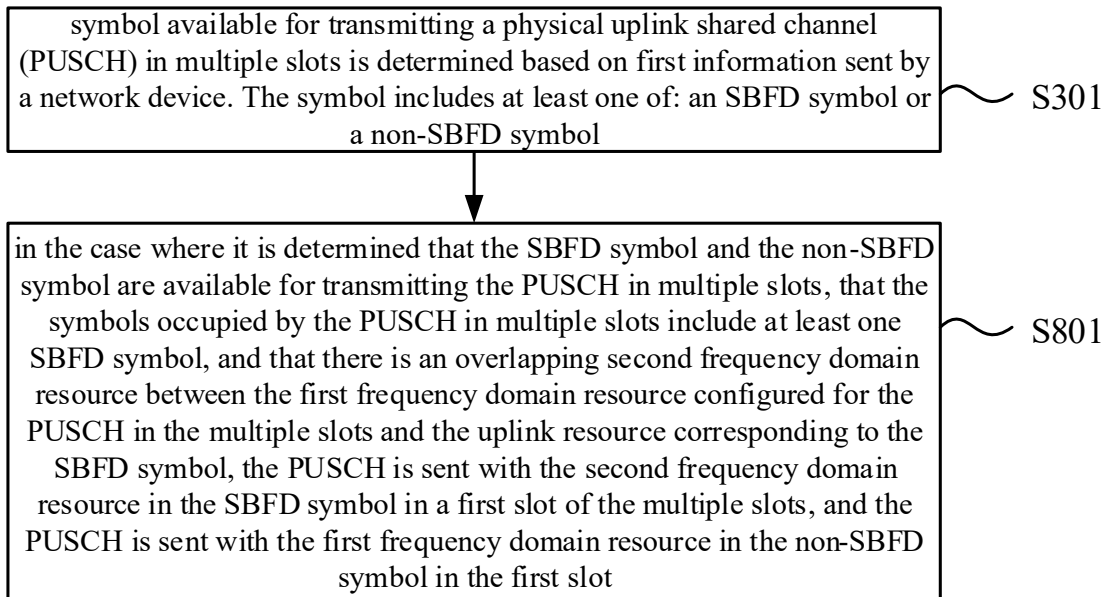


FIG. 8

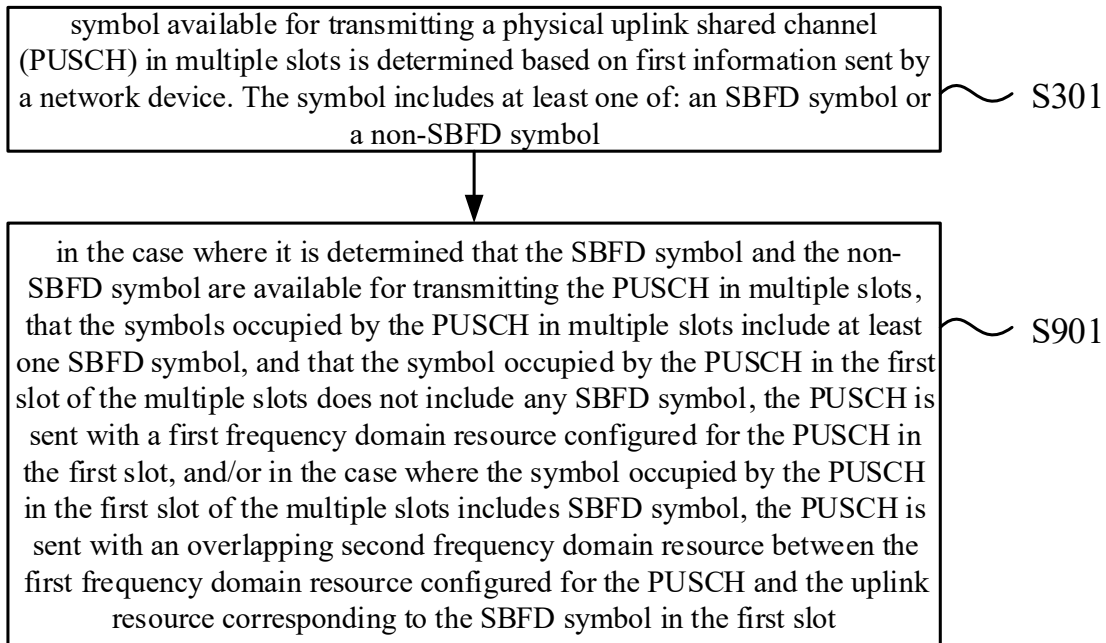


FIG. 9

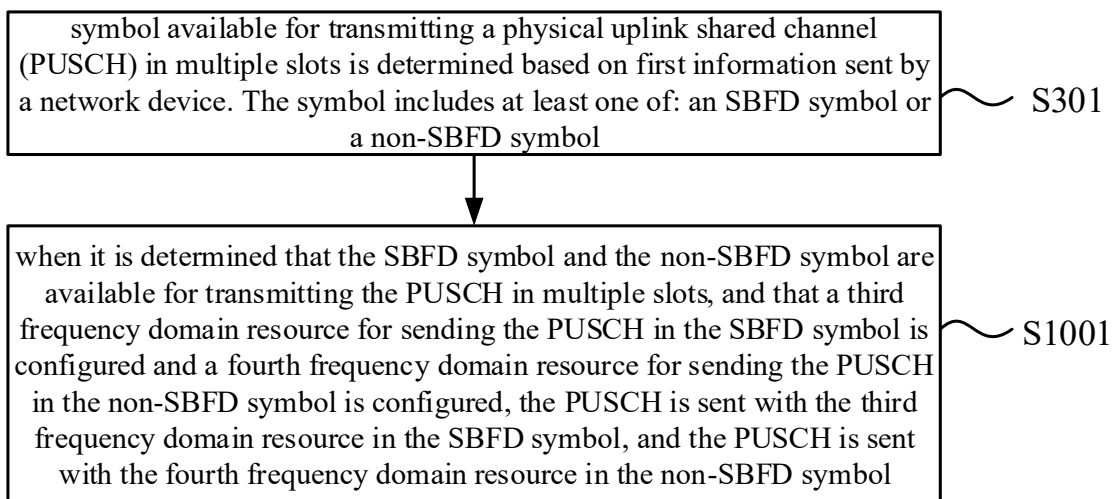


FIG. 10

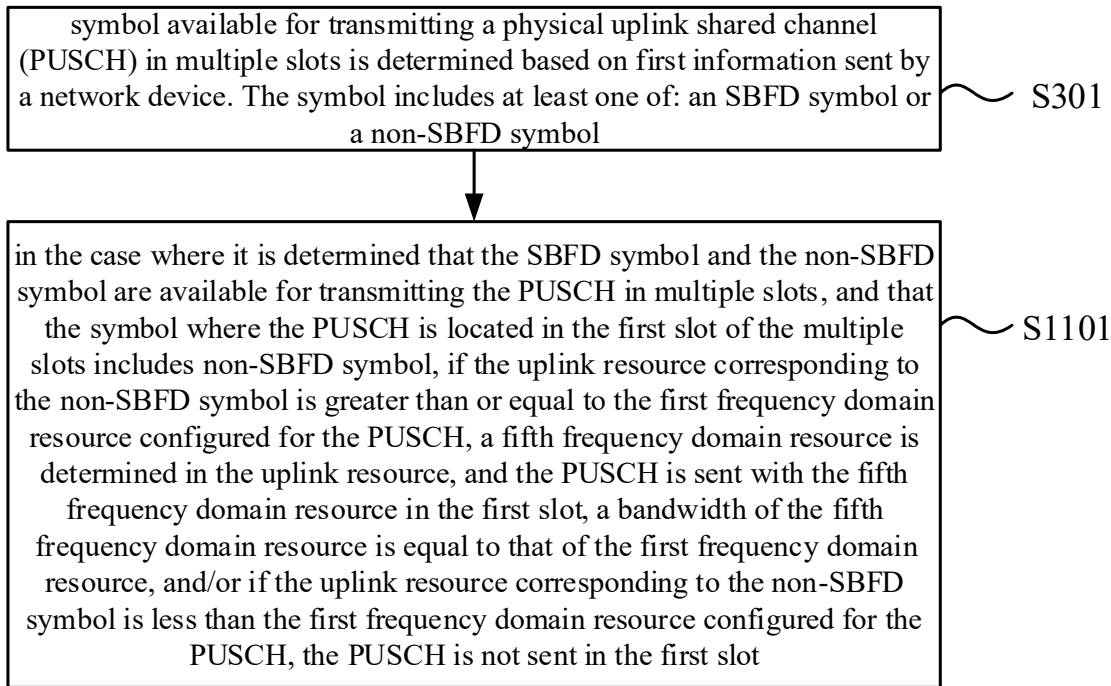


FIG. 11

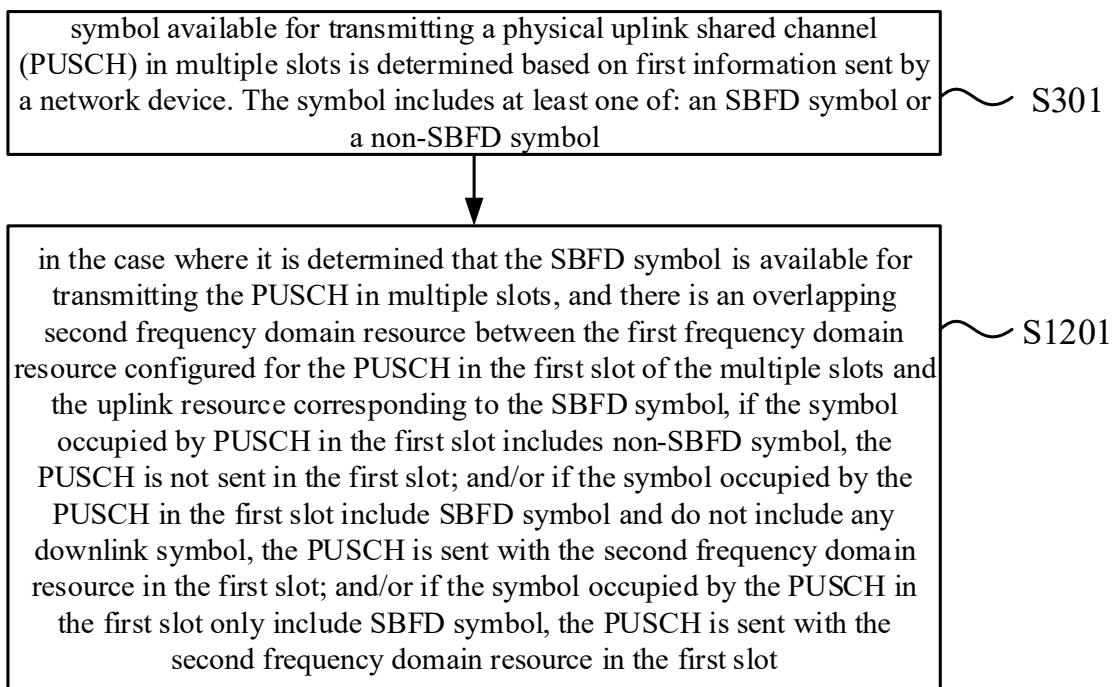


FIG. 12

symbol available for transmitting a physical uplink shared channel (PUSCH) in multiple slots is determined based on first information sent by a network device. The symbol includes at least one of: an SBFD symbol or a non-SBFD symbol

S301

in the case where it is determined that only the non-SBFD symbol is available for transmitting the PUSCH in multiple slots, if the symbol occupied by the PUSCH in the first slot of the multiple slots include the SBFD symbol, the PUSCH is not sent in the first slot; and/or if the symbol occupied by the PUSCH in the first slot includes uplink symbol and/or flexible symbol and does not include any downlink symbol, the PUSCH is sent in the first slot; and/or if the symbol occupied by the PUSCH in the first slot only includes uplink symbol and/or flexible symbol, the PUSCH is sent in the first slot

S1301

FIG. 13

first information is sent to a terminal. The first information indicates symbol available by the terminal for transmitting a PUSCH in multiple slots. The symbol includes at least one of SBFD symbol or non-SBFD symbol

S1401

FIG. 14

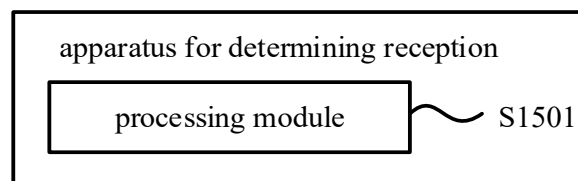


FIG. 15

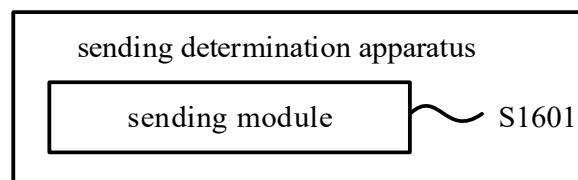


FIG. 16

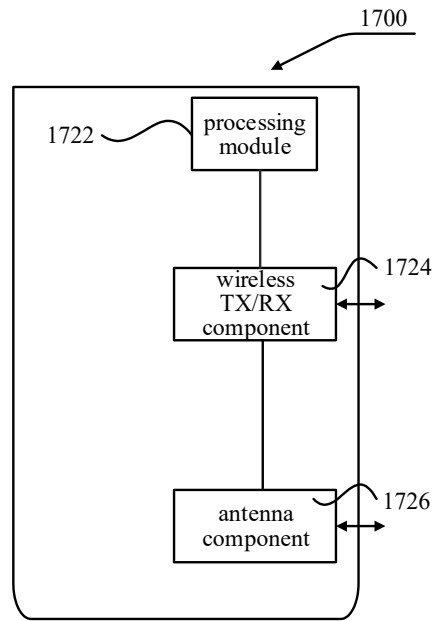


FIG. 17

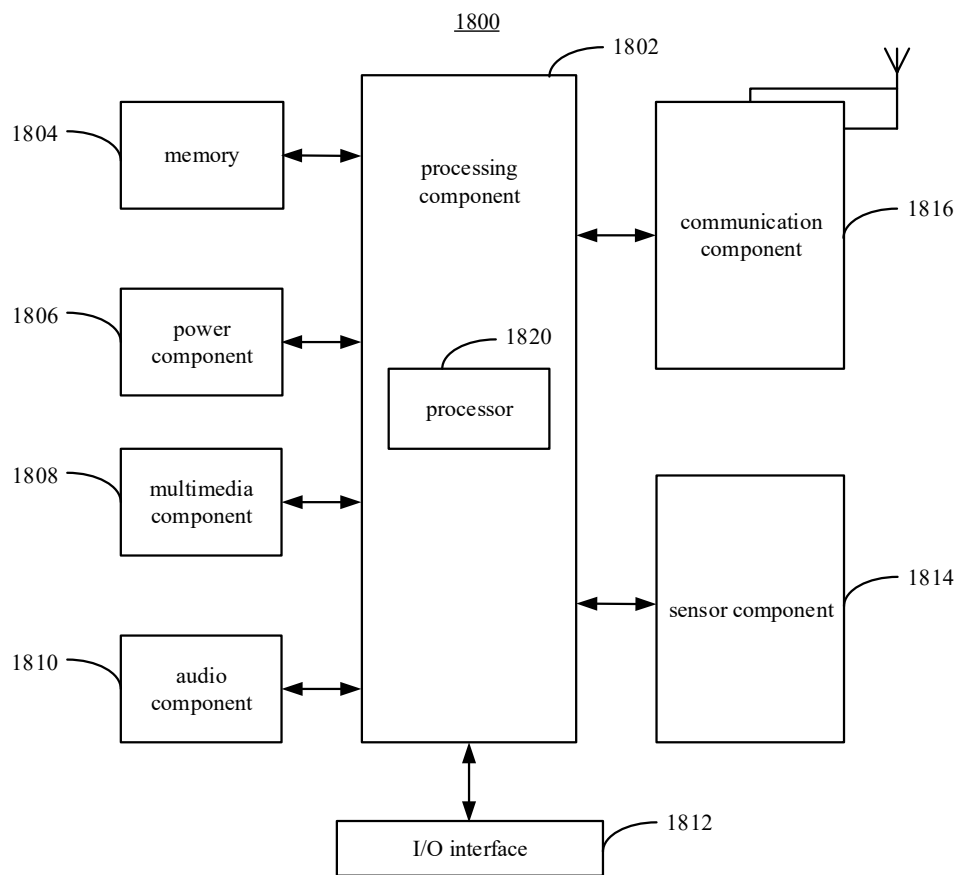


FIG. 18