

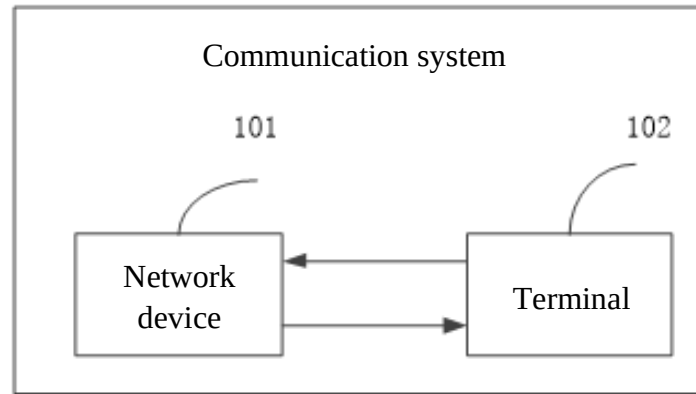


Fig.1

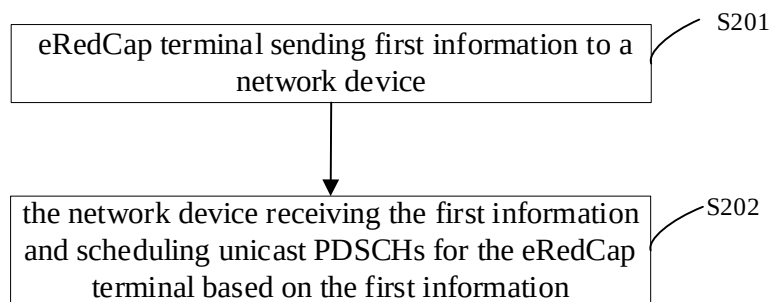


Fig.2

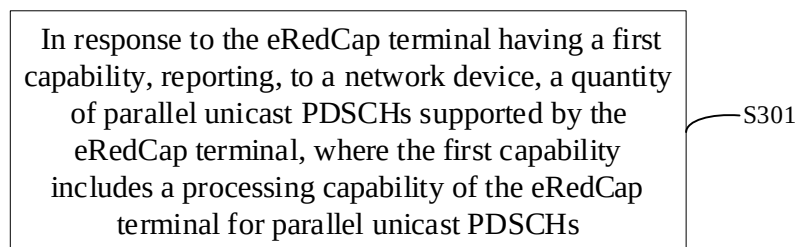


Fig.3

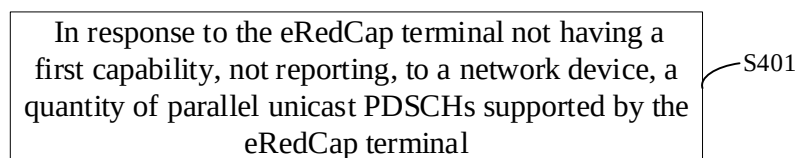


Fig.4

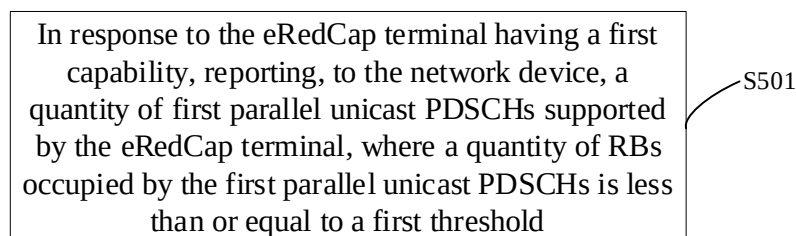


Fig.5

In response to a processing delay of parallel unicast PDSCHs of the eRedCap terminal being less than or equal to a preset first delay threshold, reporting, to the network device, the quantity of first parallel unicast PDSCHs supported by the eRedCap terminal

S601

Fig.6

In response to the eRedCap terminal having a first capability, sending a first capability reporting field to the network device through capability signaling; where the first capability reporting field is a predefined capability reporting field in the capability signaling, and the first capability reporting field includes the quantity of first parallel unicast PDSCHs supported by the eRedCap terminal

S701

Fig.7

In response to the eRedCap terminal having a first capability, defining a new capability reporting field to obtain a second capability reporting field; where the second capability reporting field includes the quantity of first parallel unicast PDSCHs supported by the eRedCap terminal

S801

↓

Sending the second capability reporting field to the network device through capability signaling

S802

Fig.8

In response to the eRedCap terminal having a first capability, reporting, to a network device, a quantity of second parallel unicast PDSCHs supported by the eRedCap terminal, where a quantity of RBs occupied by the second parallel unicast PDSCHs supported by the eRedCap terminal is not limited by a first threshold

S901

Fig.9

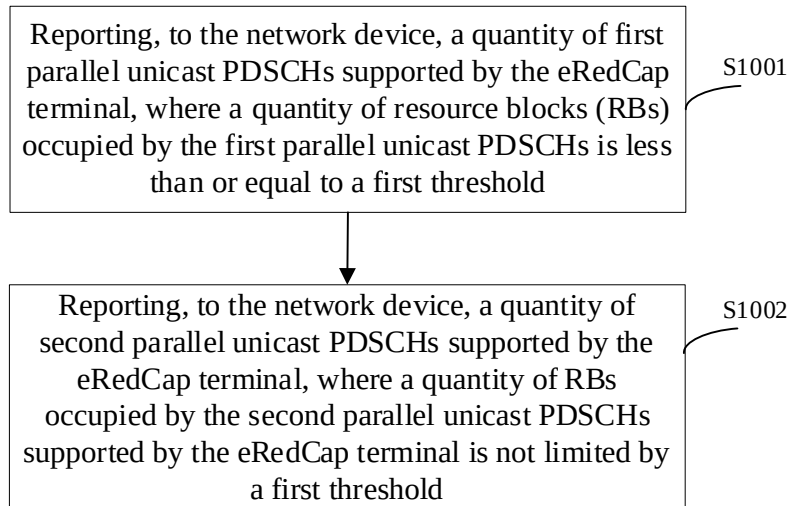


Fig.10

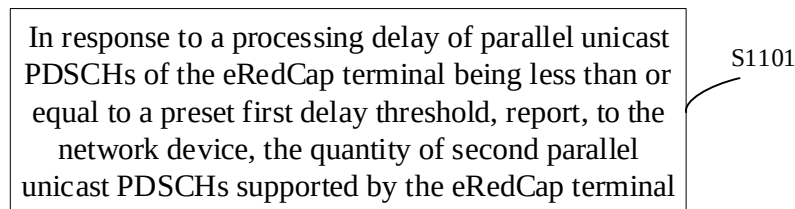


Fig.11

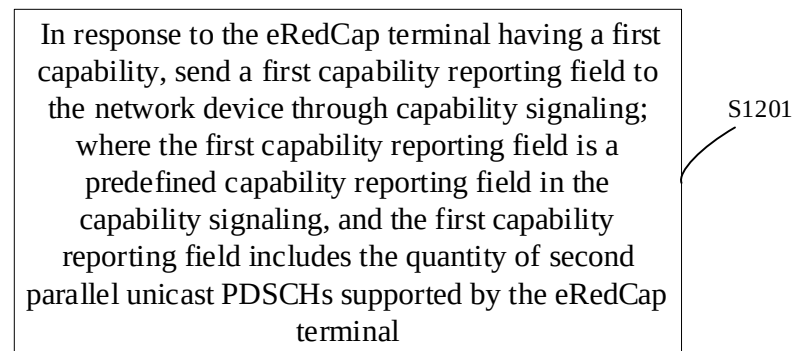


Fig.12

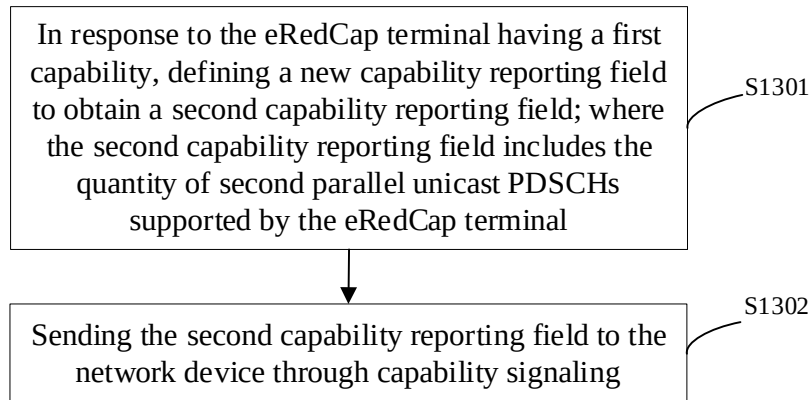


Fig.13

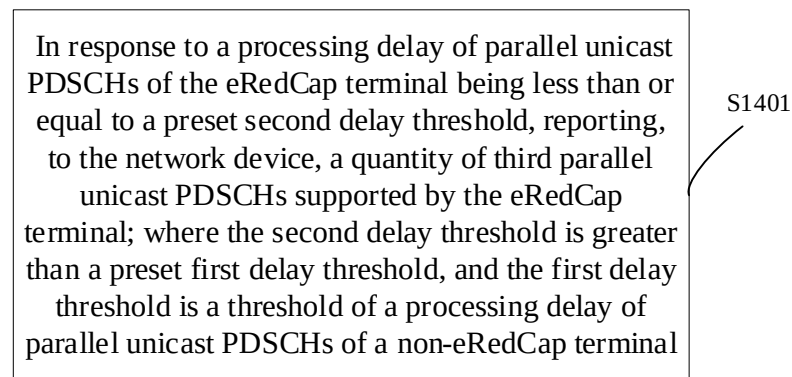


Fig.14

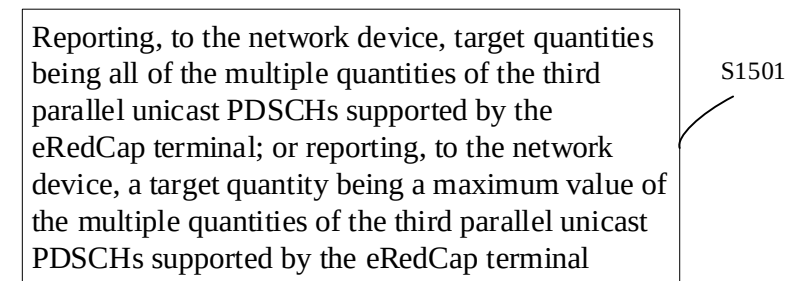


Fig.15

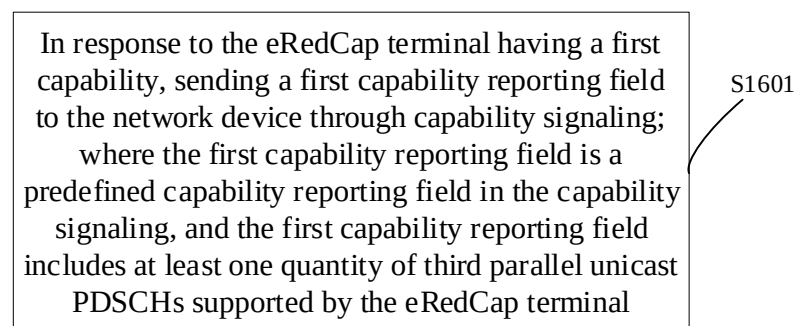


Fig.16

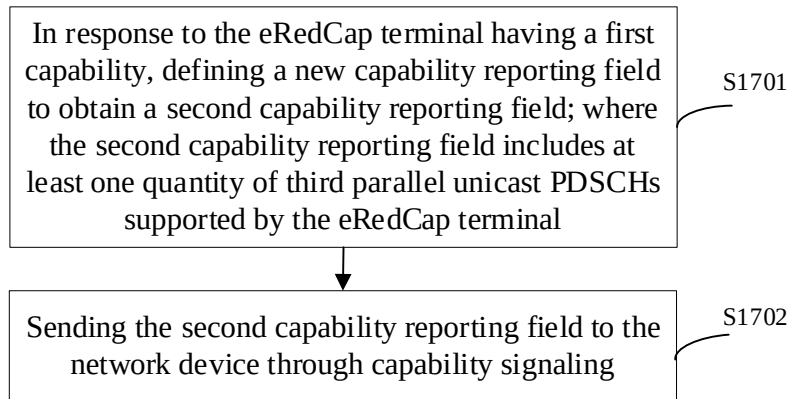


Fig.17

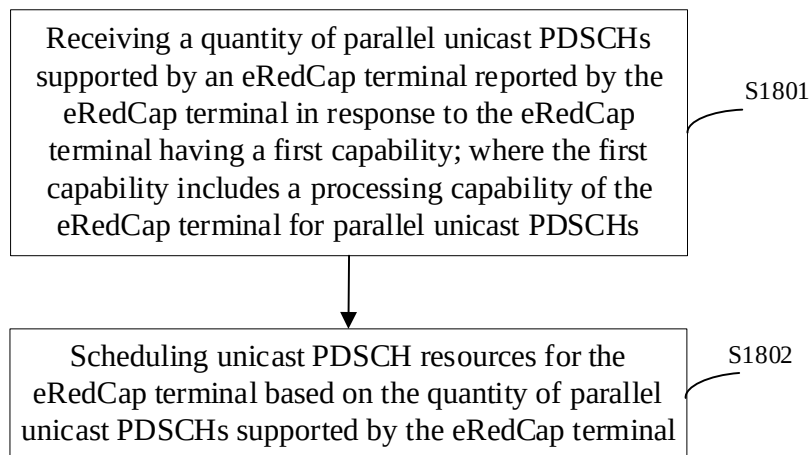


Fig.18

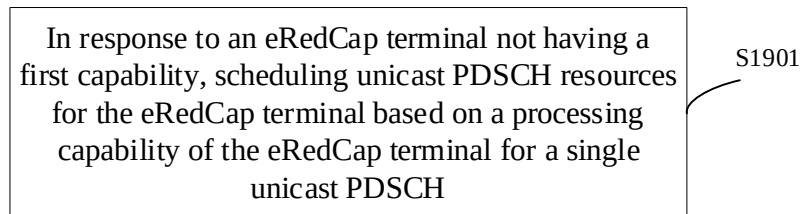


Fig.19

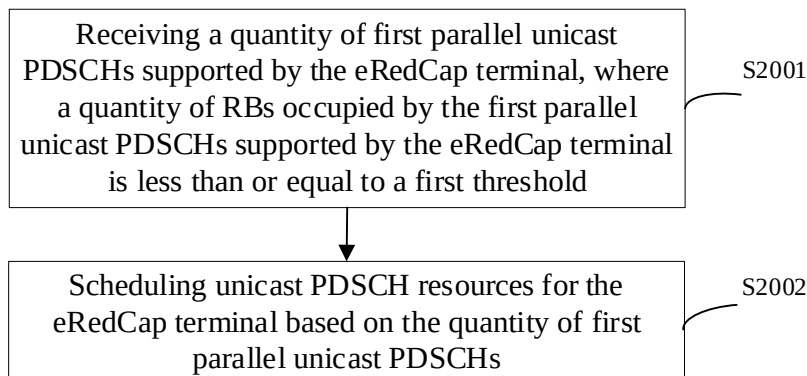


Fig.20

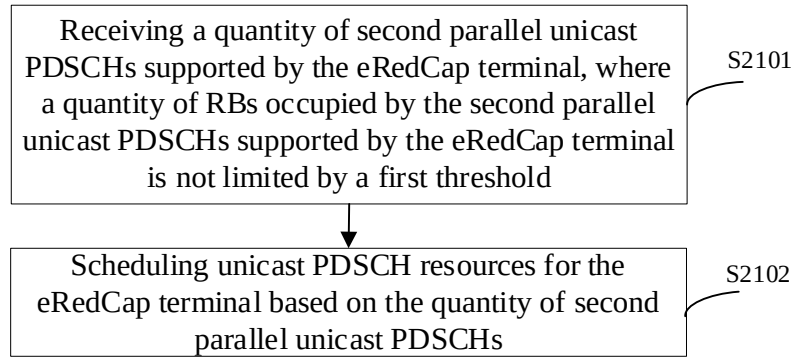


Fig.21

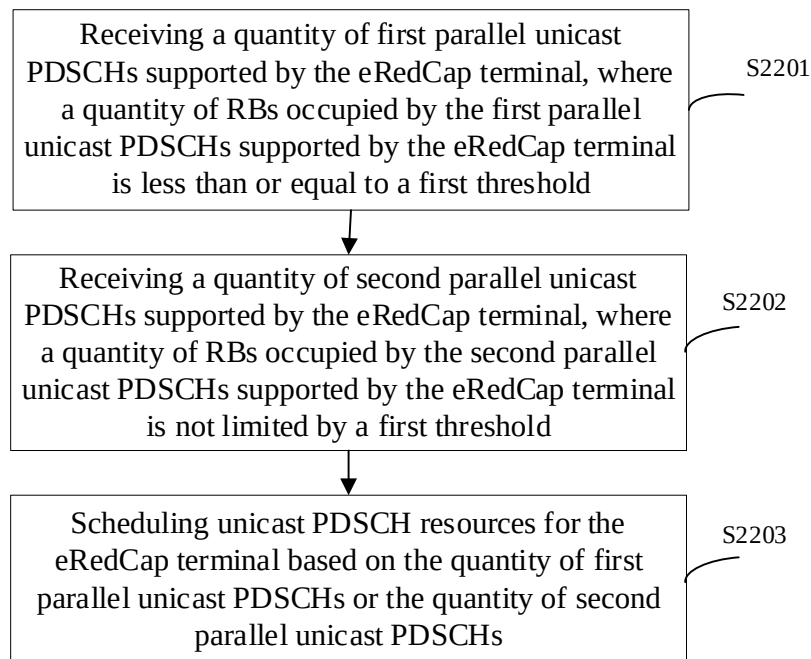


Fig.22

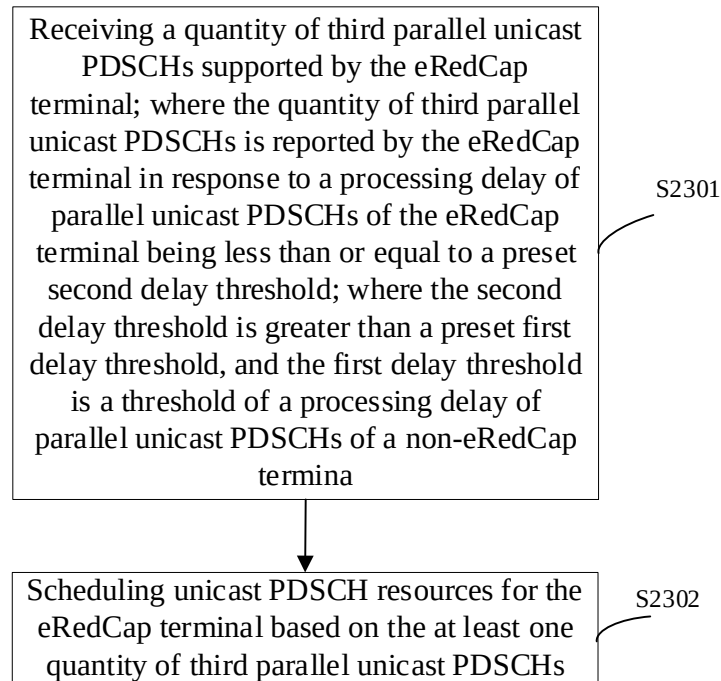


Fig.23

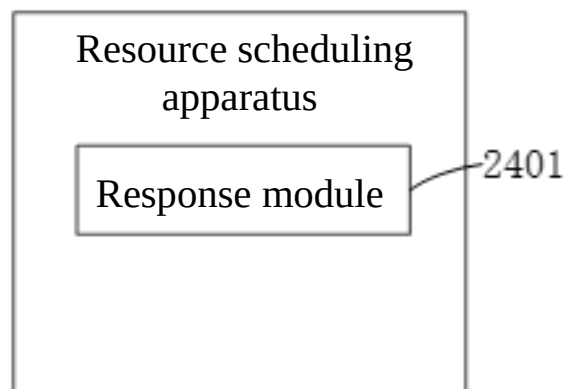


Fig.24

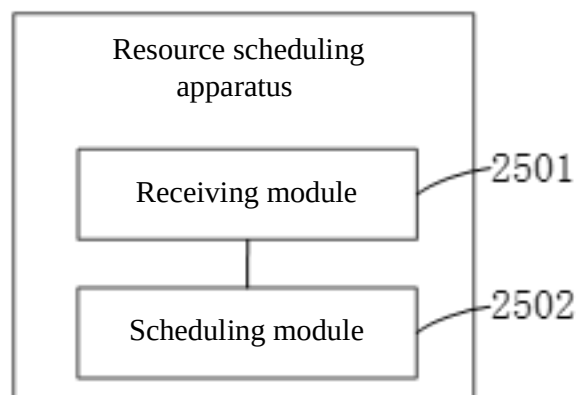


Fig.25

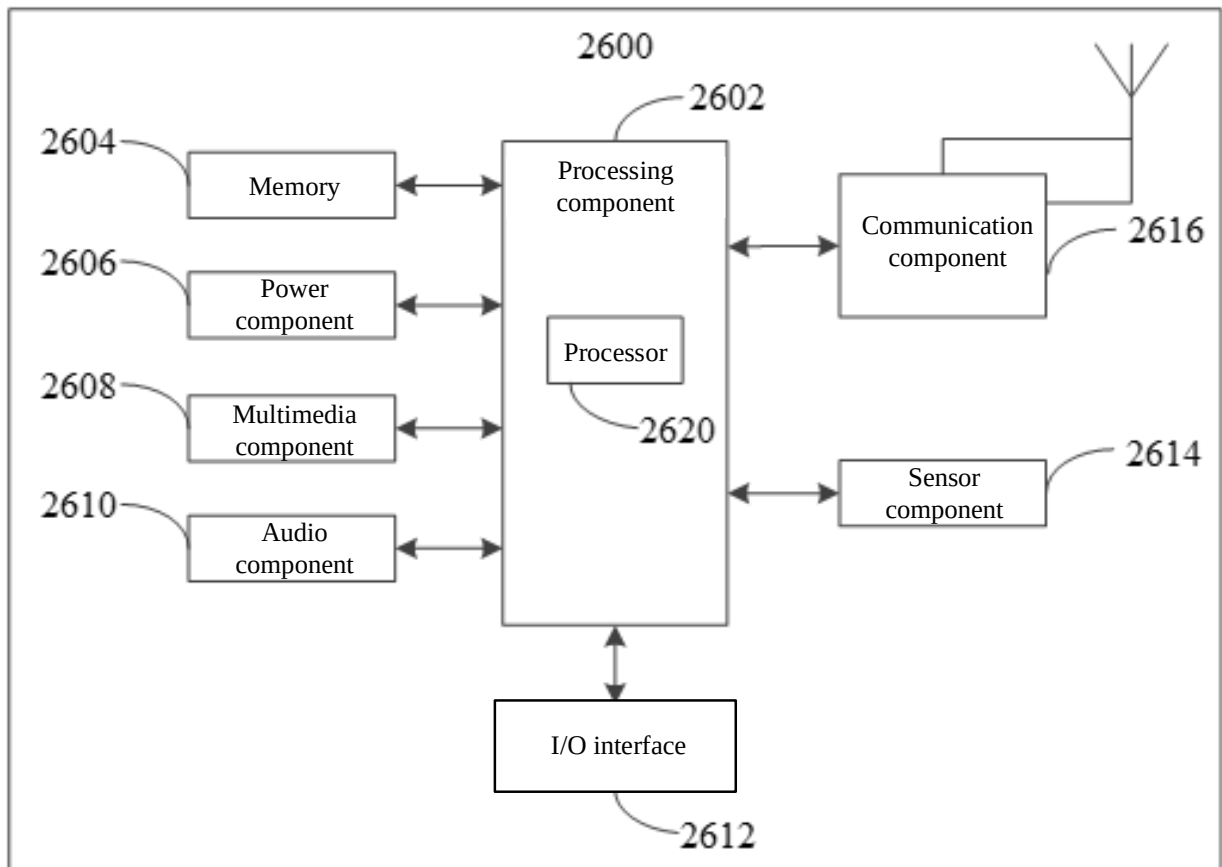


Fig.26

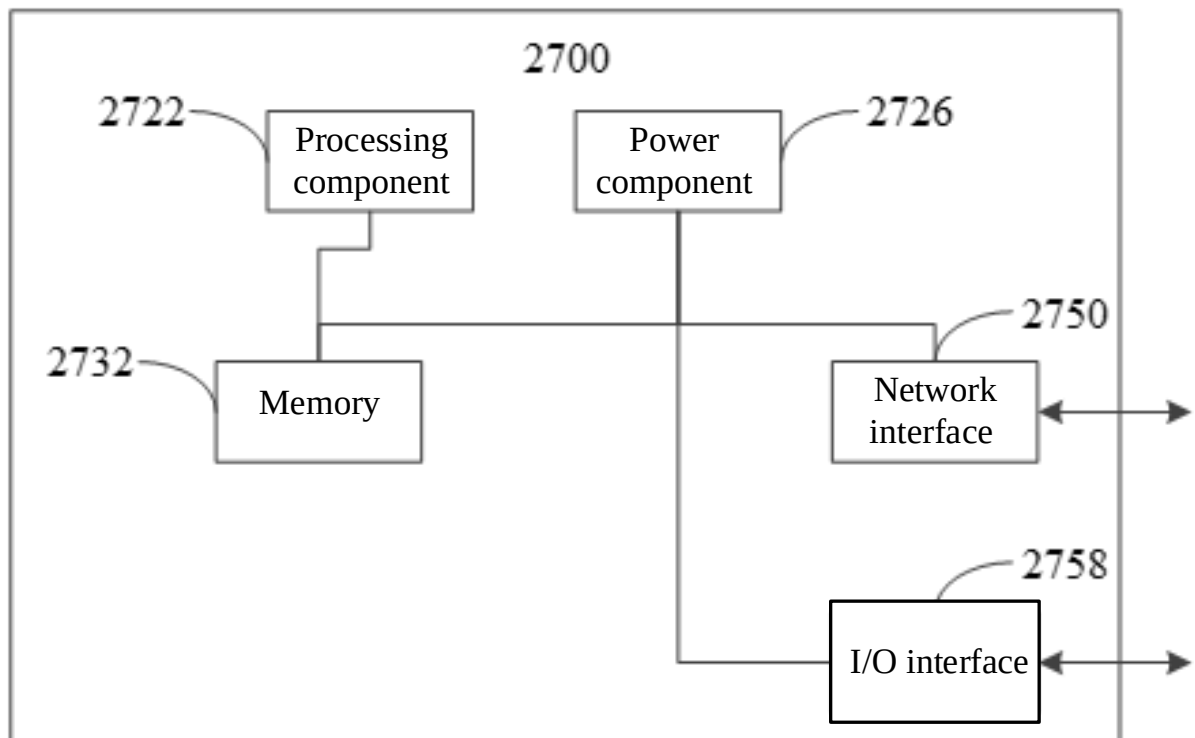


Fig.27