

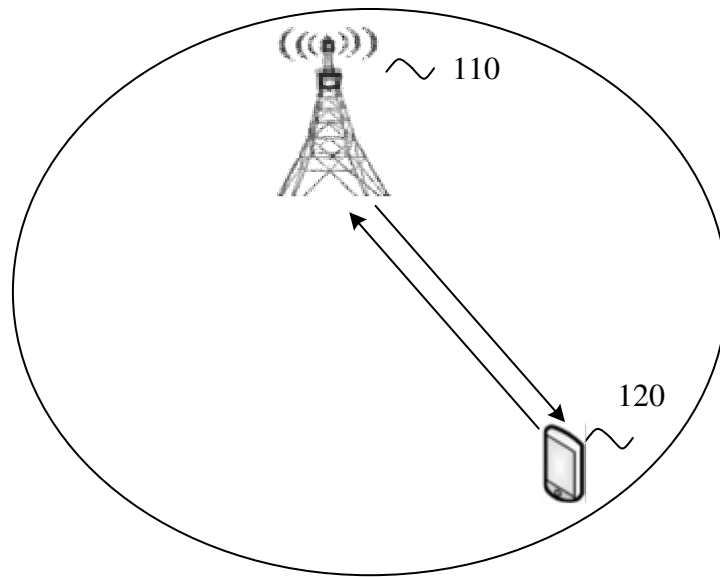


FIG. 1

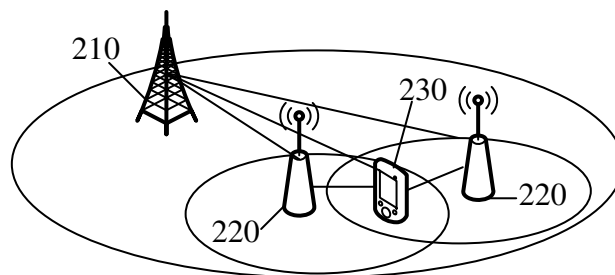


FIG. 2

300

A first access network device triggers a terminal device and/or a second access network device to configure a second protocol stack, the second protocol stack being configured to maintain a sequence of a data packet between the second access network device and the terminal device and/or a security key of the data packet between the second access network device and the terminal device

310

Before the first access network device triggers the terminal device and/or the second access network device to maintain the sequence of the data packet of the terminal device by use of the second protocol stack, the first access network device sequentially processes a data packet to be processed of the terminal device by use of a first protocol stack

320

FIG. 4

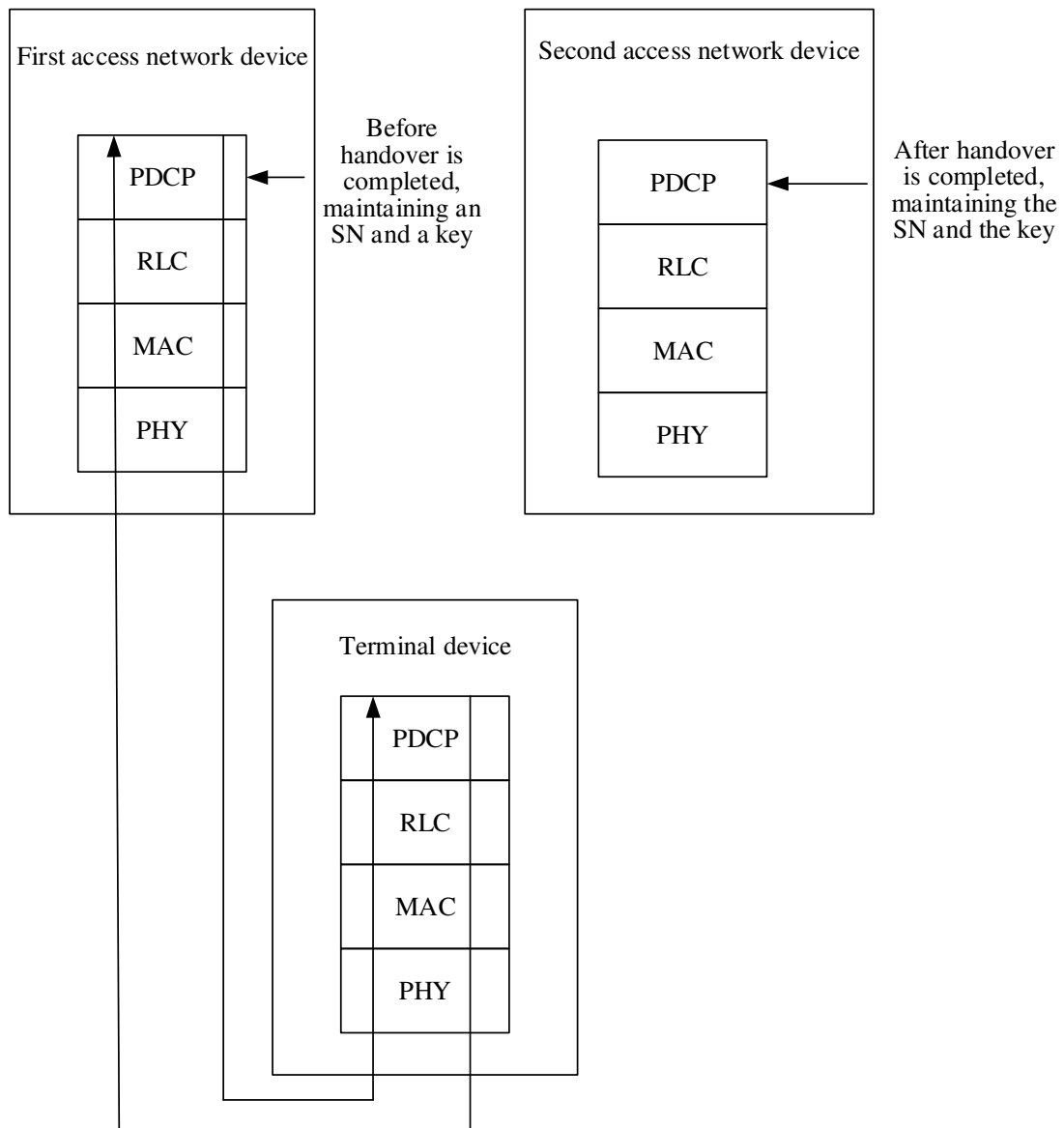


FIG. 5

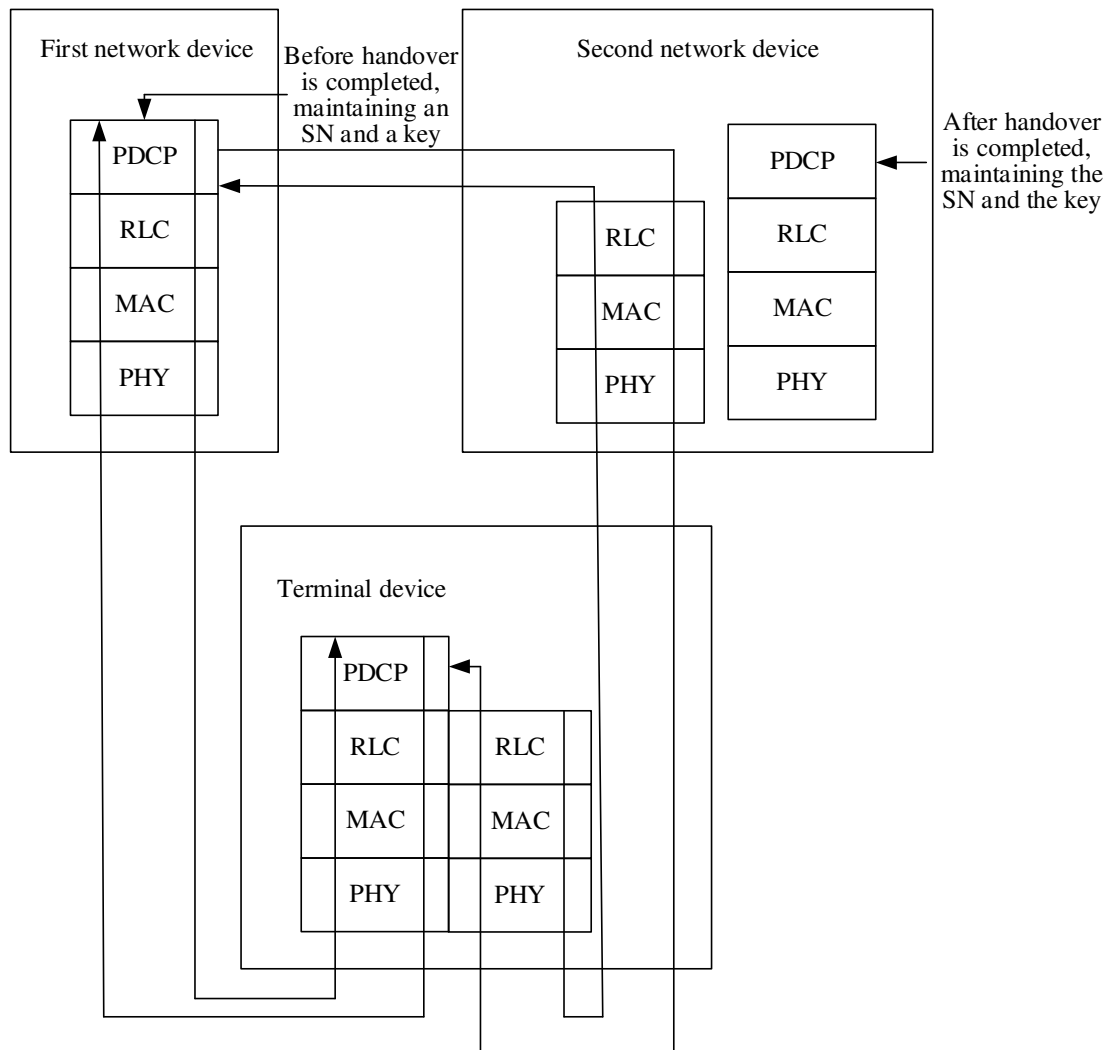


FIG. 6

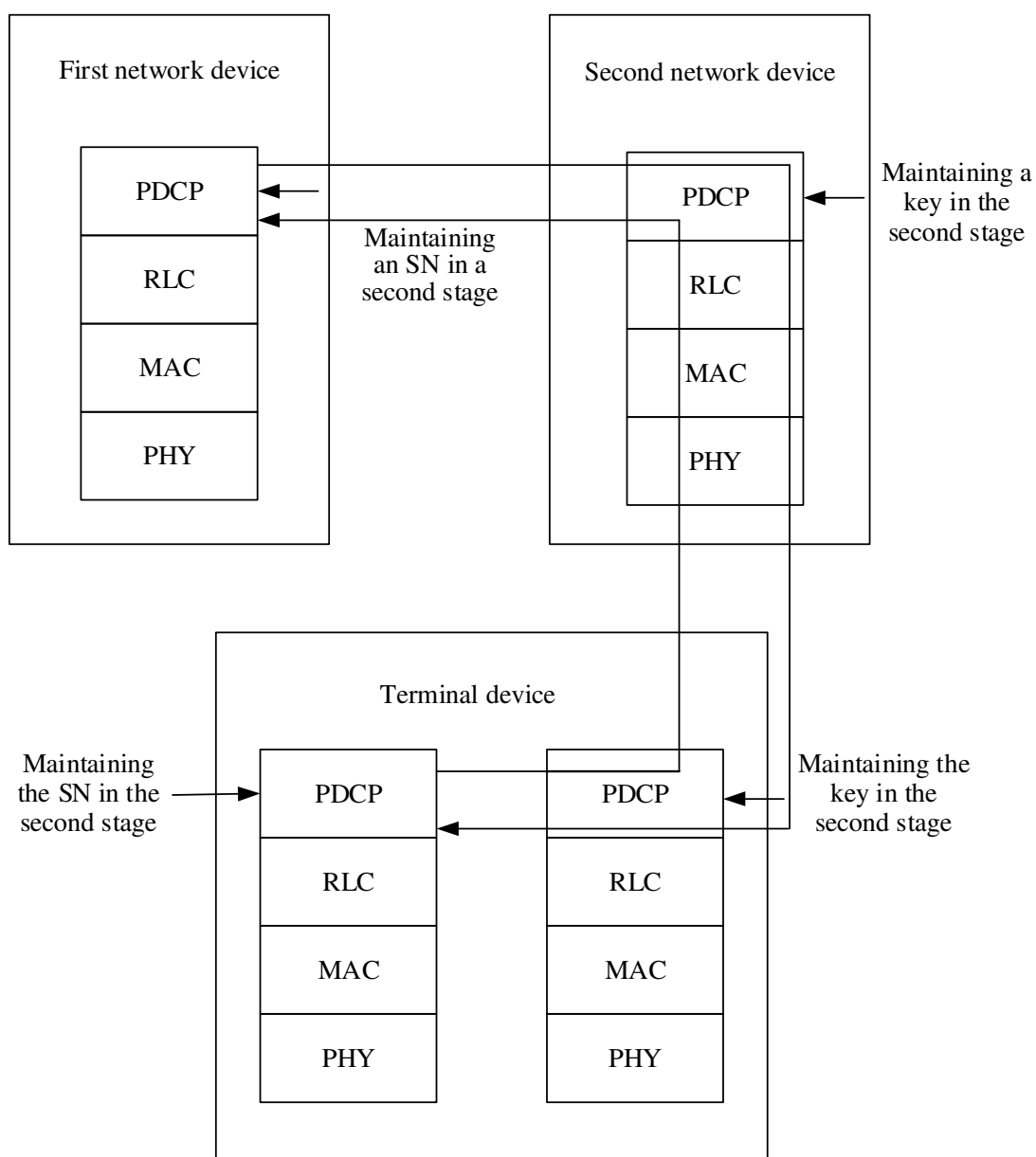


FIG. 7

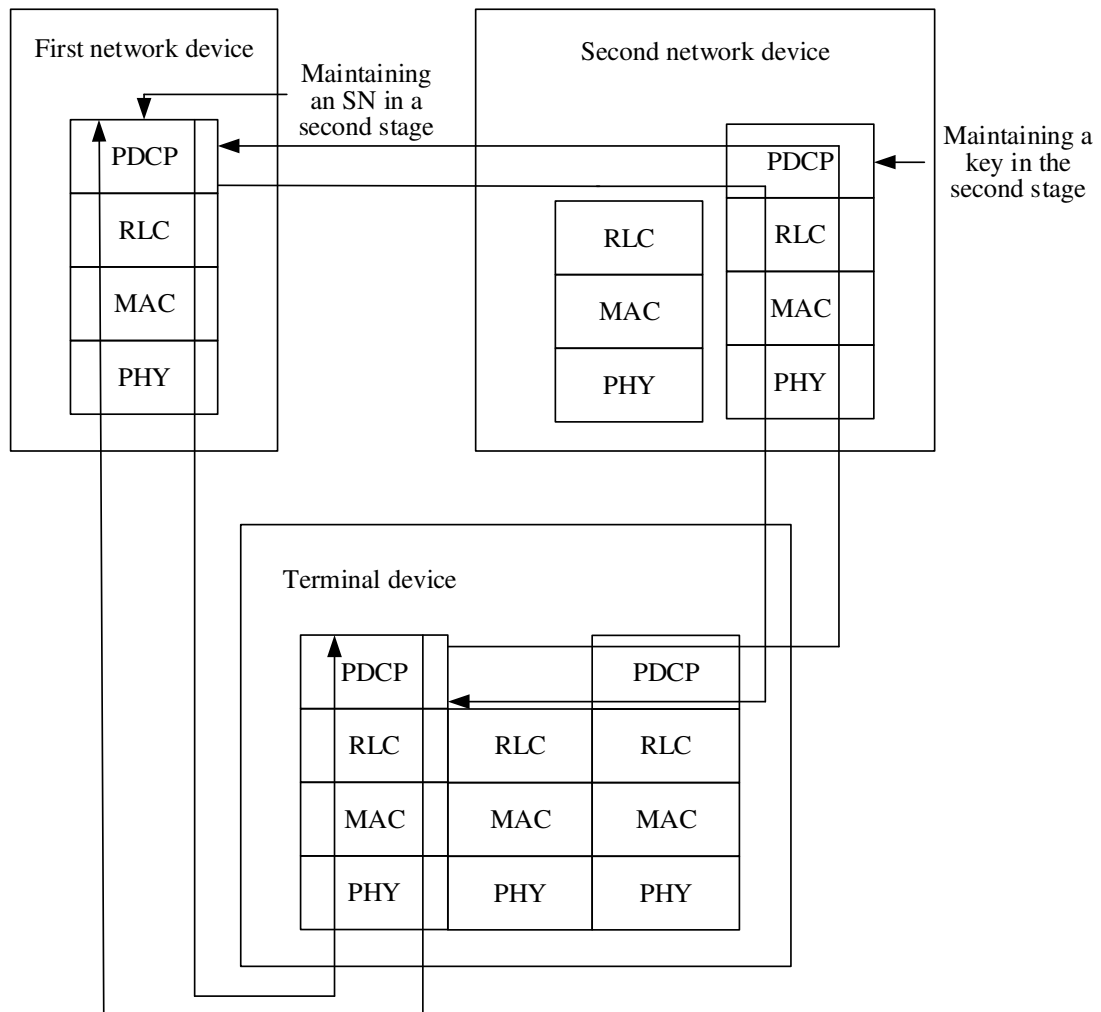


FIG. 8

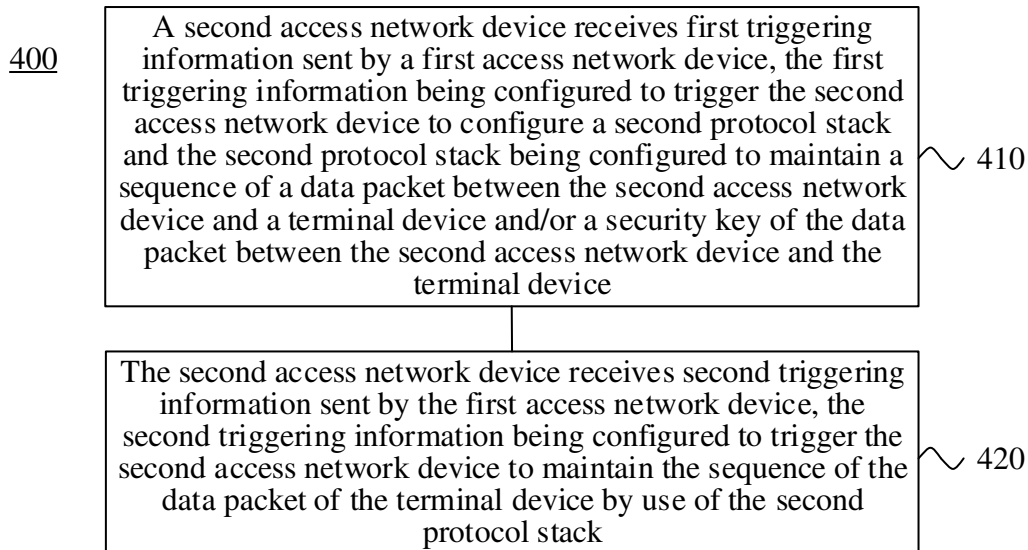


FIG. 9

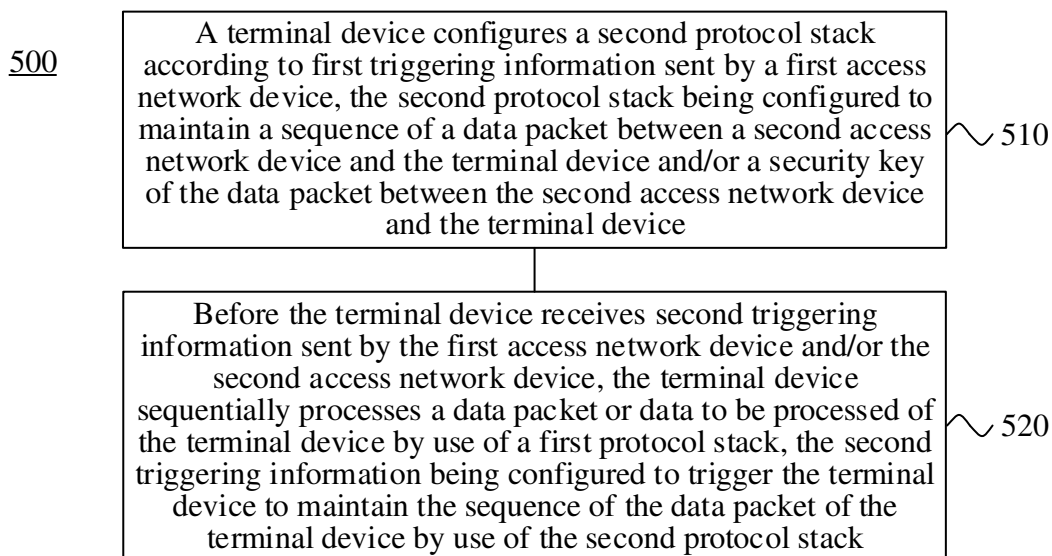


FIG. 10

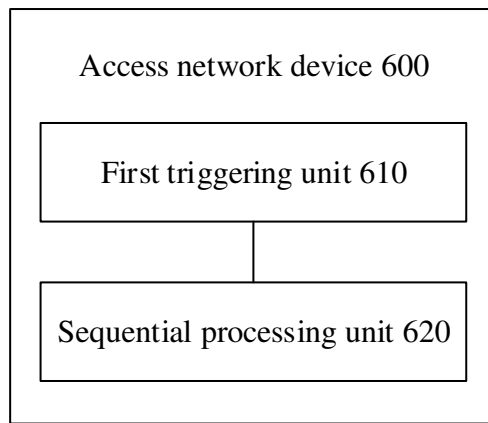


FIG. 11

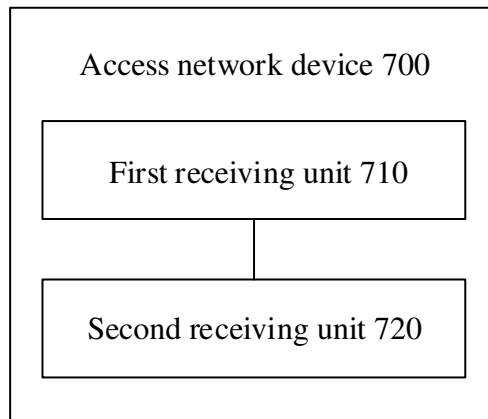


FIG. 12

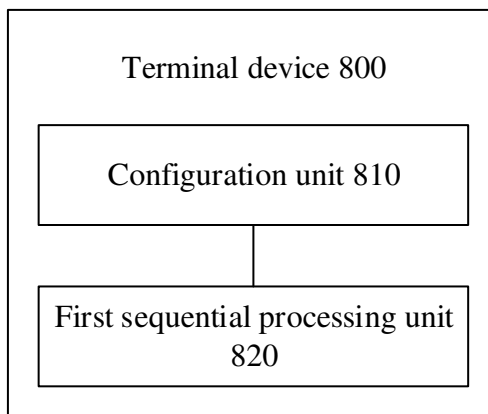


FIG. 13

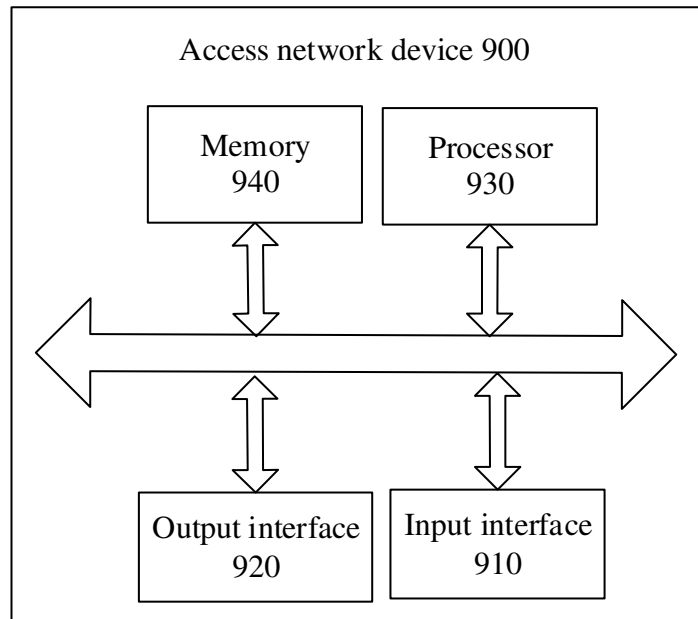


FIG. 14

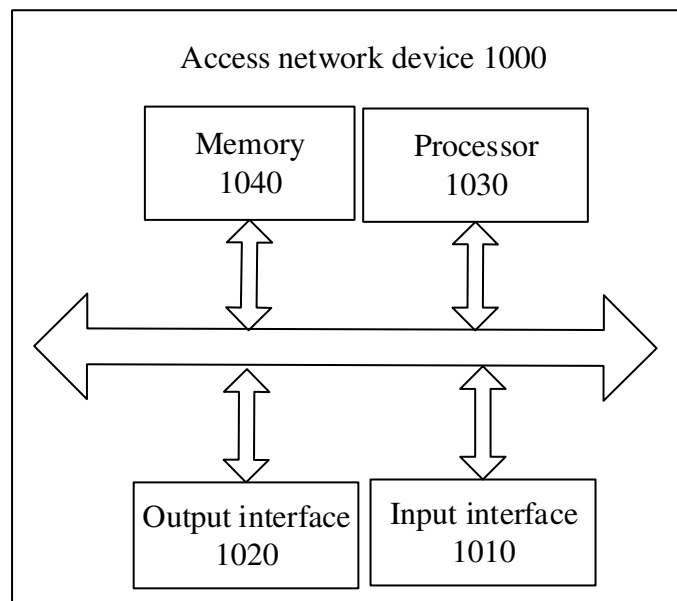


FIG. 15

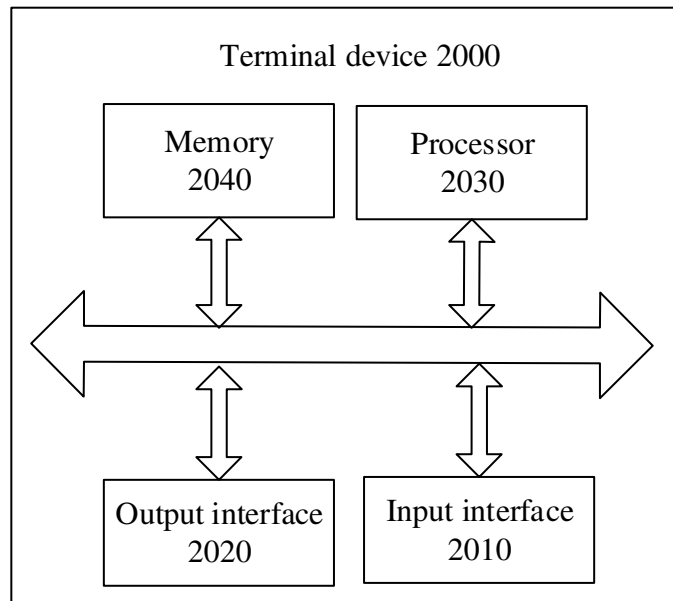


FIG. 16