

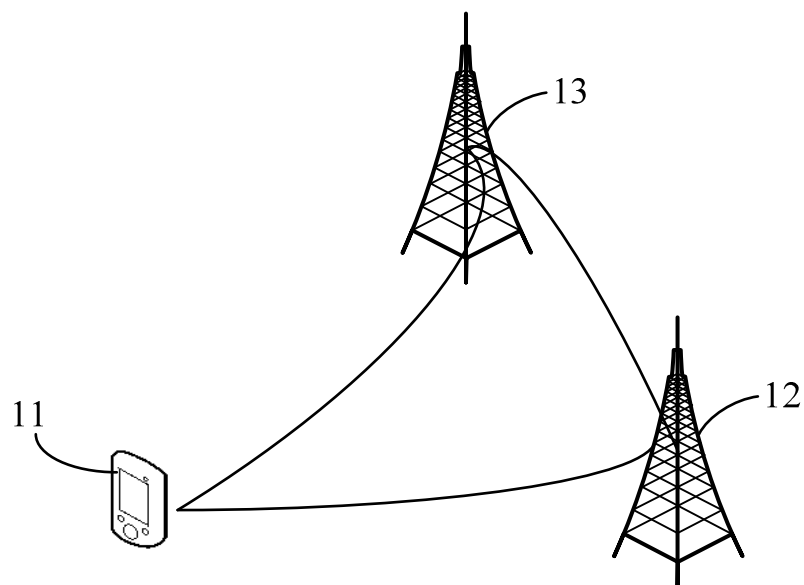


FIG. 1

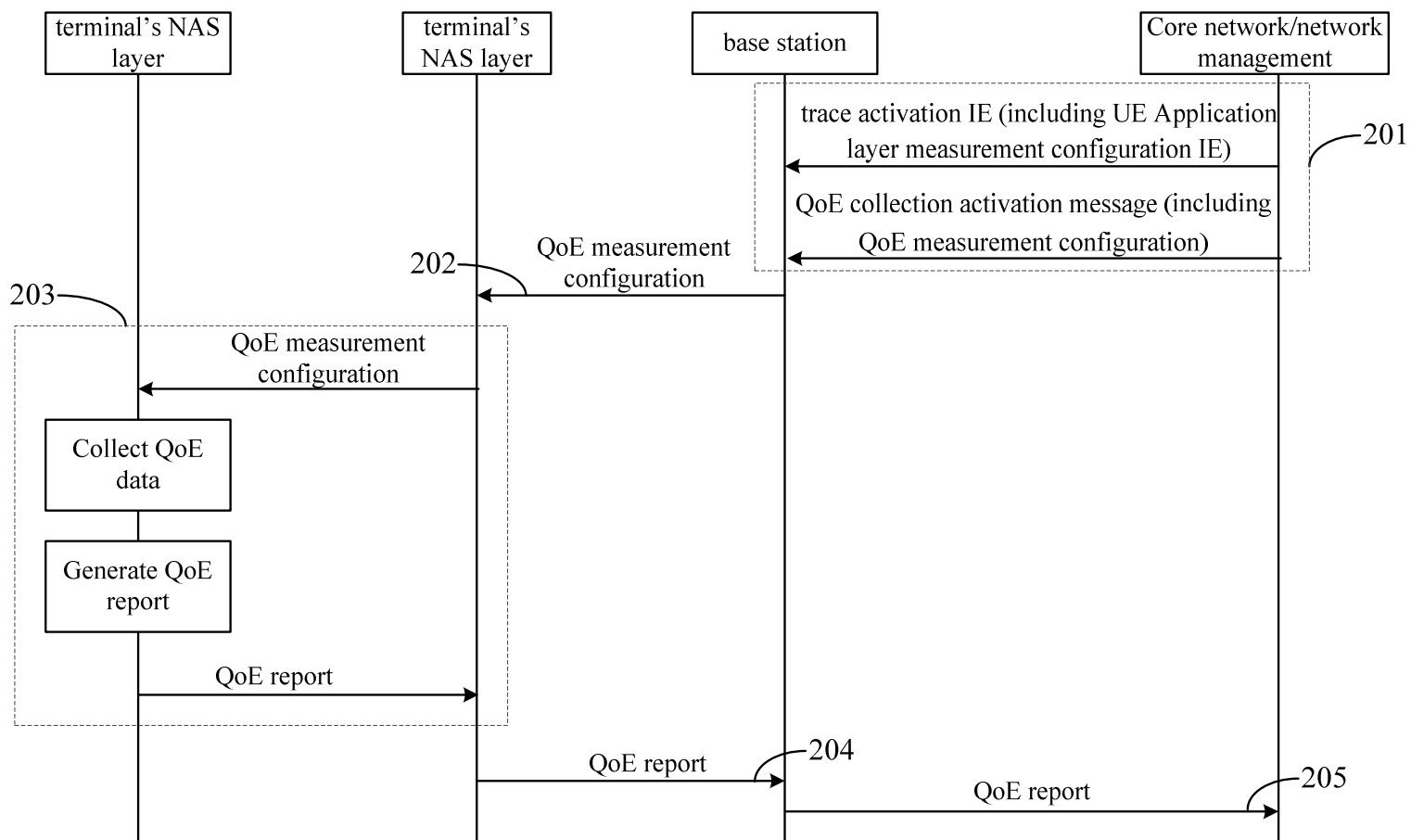


FIG. 2

performing a first operation, where the first operation includes at least one of the following:
transmitting first information to a first base station; where the first information is used to indicate first status information of a QoE configuration, and the first status information of the QoE configuration is current status information of a QoE configuration which the terminal is in;
receiving second information transmitted by a second base station; where the second information is used to indicate second status information of a QoE configuration, and the second status information of the QoE configuration is status information of a QoE configuration indicated by the second base station for the terminal to be in;
the first base station and the second base station are the same base station or different base stations.

301

FIG. 3

performing a second operation, where the second operation includes at least one of the following:
receiving first information transmitted by a first device; where the first information is used to indicate first status information of a QoE configuration, and the first status information of the QoE configuration is current status information of a QoE configuration which the terminal is in;
transmitting third information to the first device; where the third information is used to indicate third status information of a QoE configuration, and the third status information of the QoE configuration is status information of the QoE configuration indicated by the first base station for the terminal to be in;
the first device is a terminal or a second base station.

401

FIG. 4

performing a fourth operation, where the fourth operation includes at least one of the following:
transmitting first information to a first base station; where the first information is used to indicate status information of first QoE configuration, and the first status information of the QoE configuration is current status information of the QoE configuration which the terminal is in;
receiving third information transmitted by the first base station; where the third information is used to indicate third status information of a QoE configuration, and the third status information of the QoE configuration is status information of the QoE configuration indicated by the first base station for the terminal to be in;
transmitting the second information or third information to the terminal; where the second information is used to indicate second status information of a QoE configuration, and the second status information of the QoE configuration is status information of the QoE configuration indicated by the second base station for the terminal to be in.

501

FIG. 5

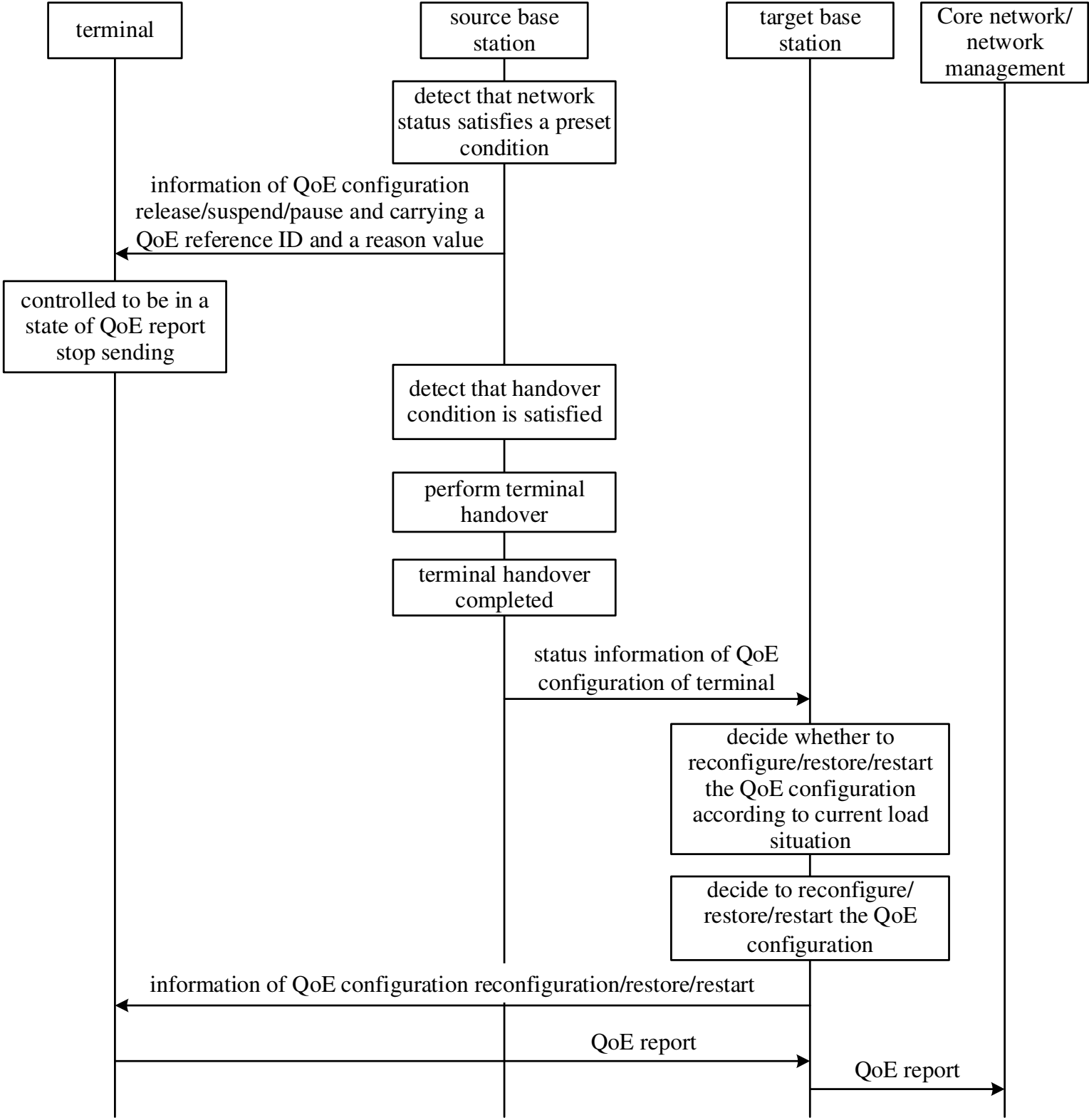


FIG. 6a

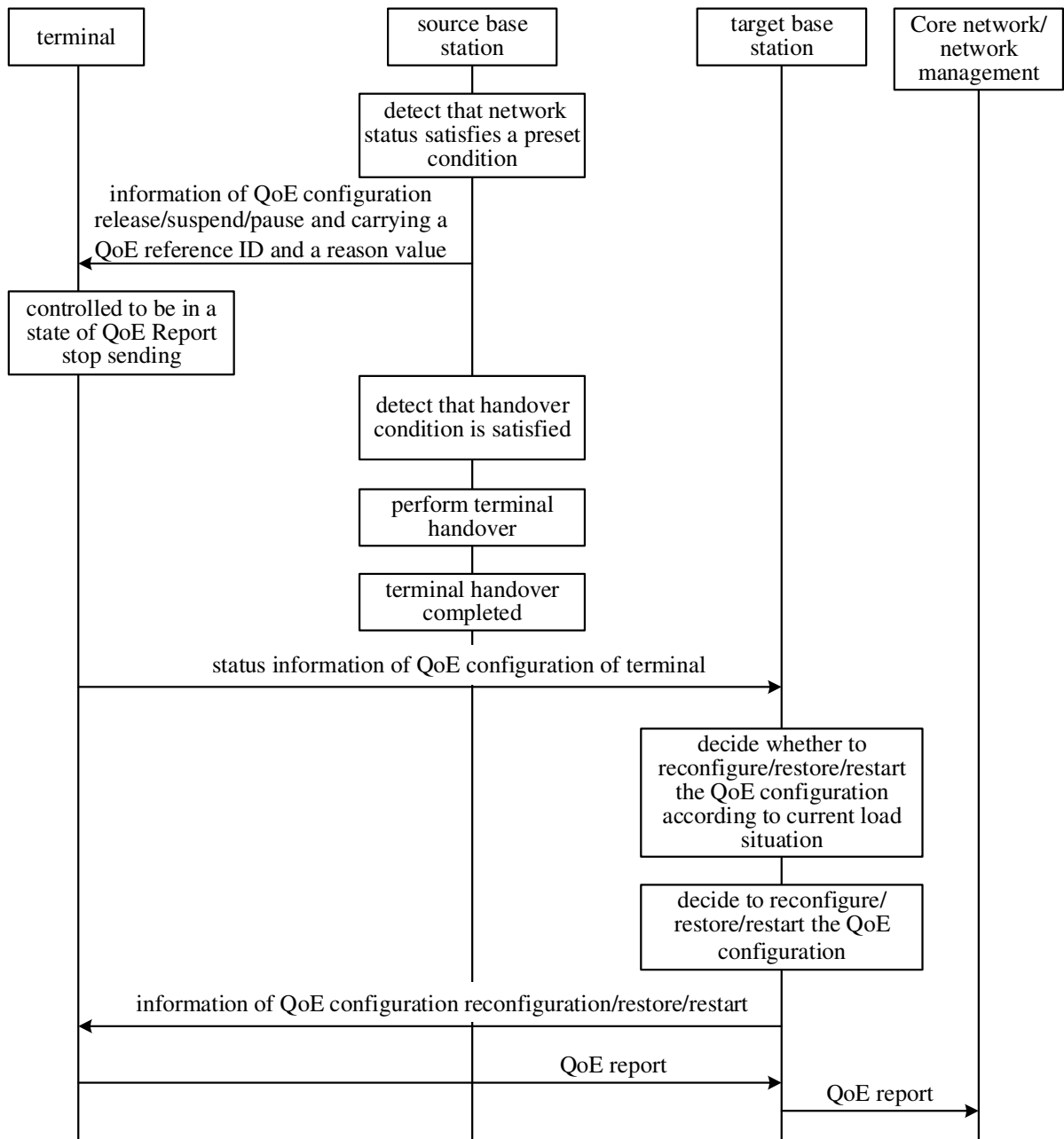


FIG. 6b

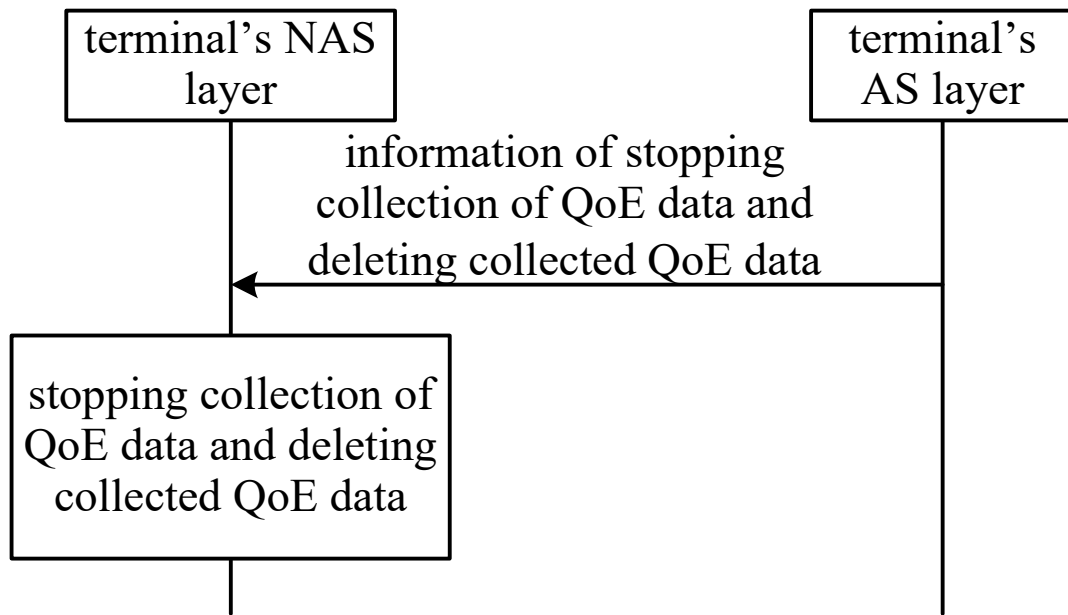


FIG. 7a

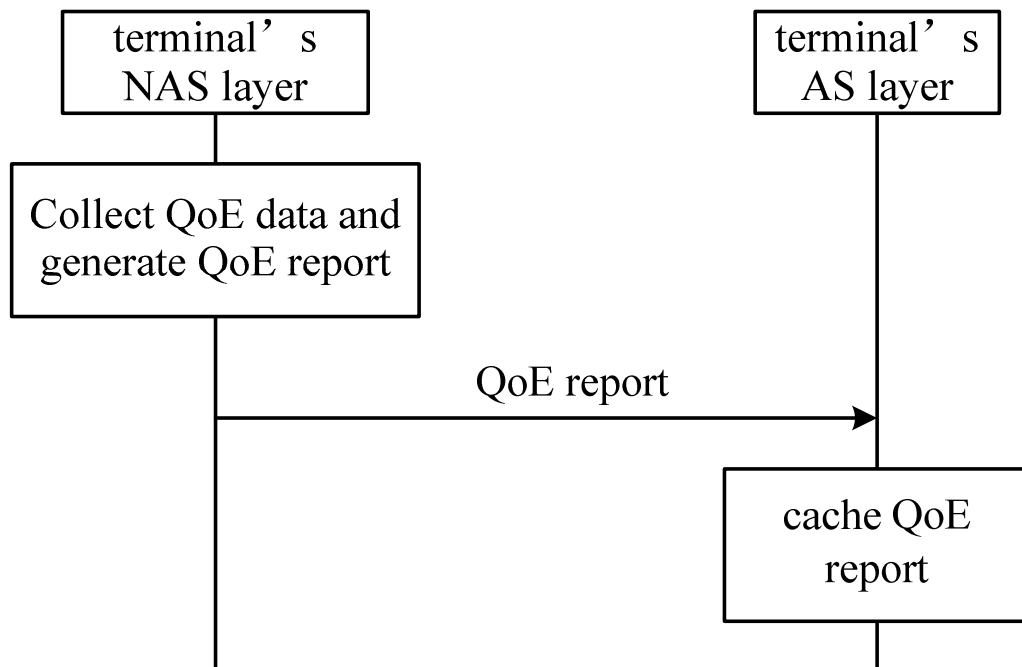


FIG. 7b

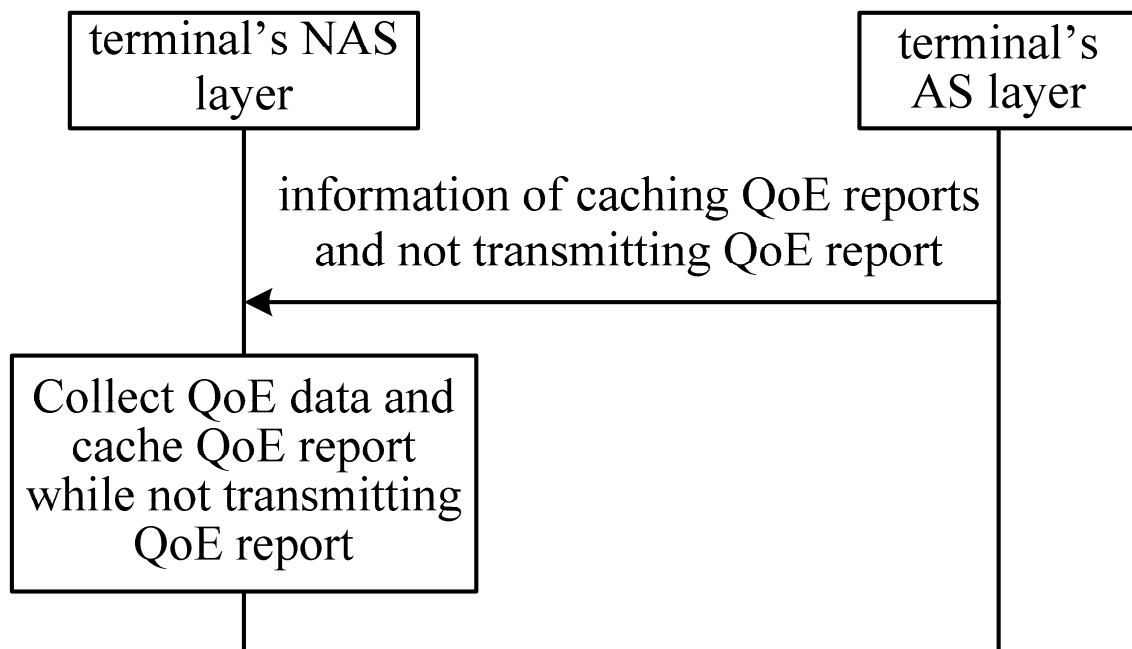


FIG. 7c

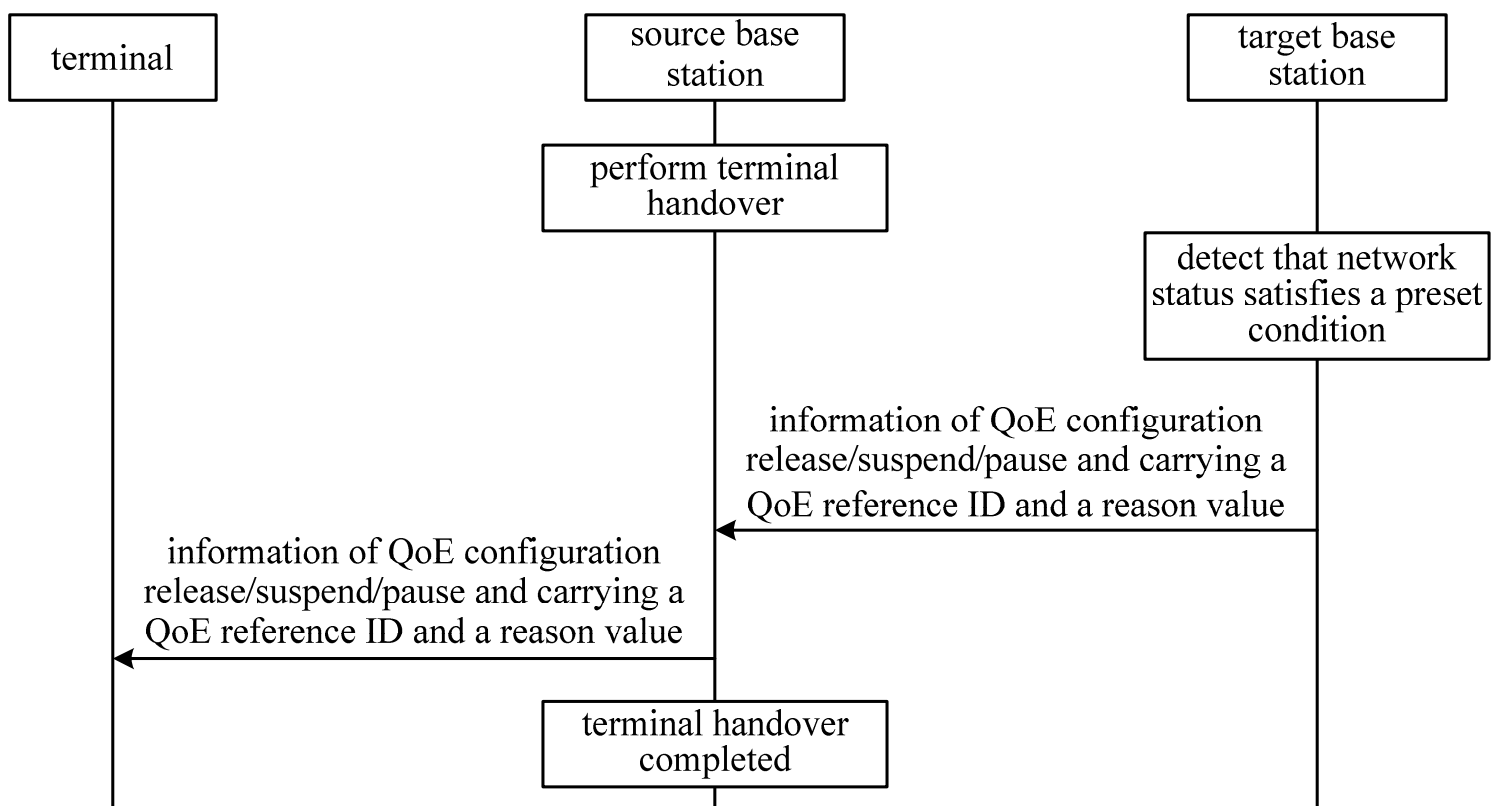


FIG. 8

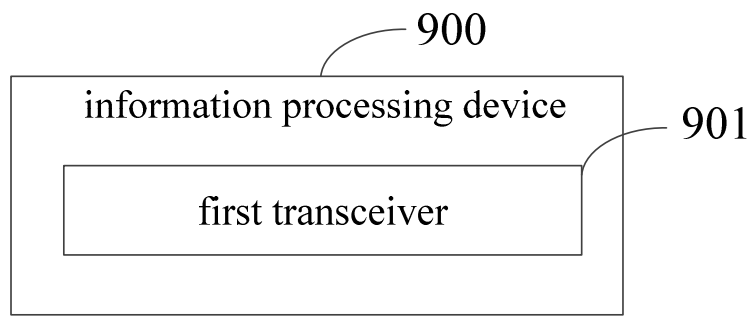


FIG. 9

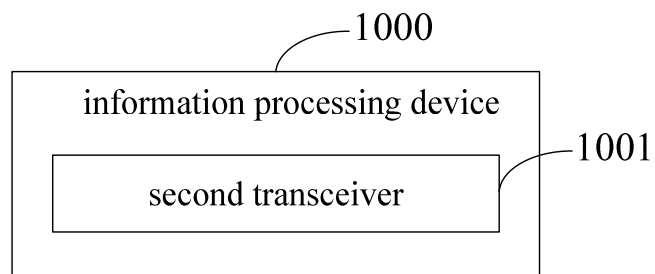


FIG. 10

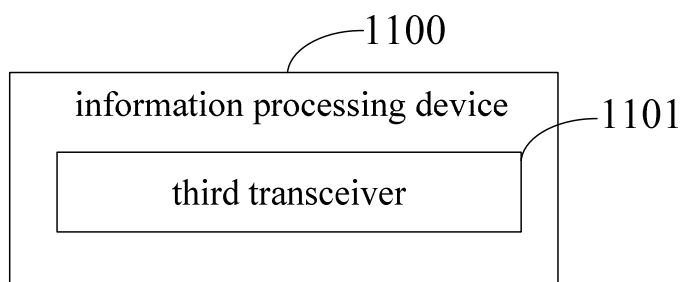


FIG. 11

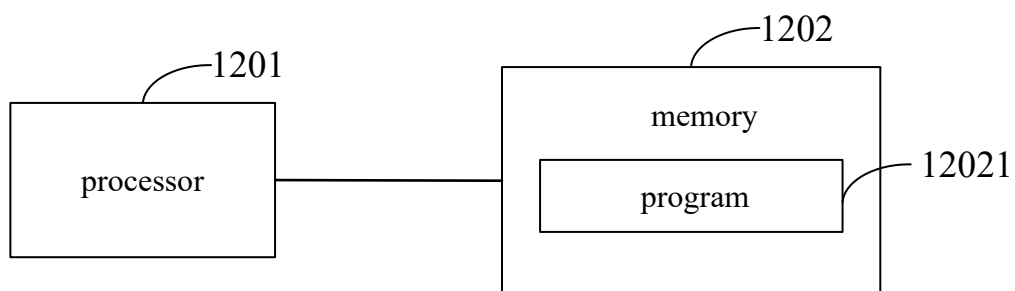


FIG. 12