

FIG. 1

Sending a first DCI scrambled by a first RNTI to a terminal, the first DCI being used to indicate whether control information of a Multicast service and/or broadcast service is changed or related information is changed

21

FIG. 2

Sending a second DCI scrambled by a second RNTI to a terminal, the second DCI being used to indicate whether control information of a Multicast service and/or broadcast service set is changed or related information is changed

31

FIG. 3

Receiving a first DCI sent by a network side device and scrambled by a first RNTI, the first DCI being used to indicate whether control information of a Multicast service and/or broadcast service is changed or related information is changed

41

FIG. 4

Receiving a second DCI sent by a network side device and scrambled by a second RNTI, the second DCI being used to indicate whether control information of a Multicast service and/or broadcast service set is changed or related information is changed

51

FIG. 5

Configuring control information of a set of groupcast services and/or broadcast services for m Multicast services and/or broadcast services

61

FIG. 6

Determining monitoring occasion of PDCCH of one or more Multicast messages, and receiving Multicast information at the monitoring occasion of the PDCCH of the one or more Multicast messages

71

FIG. 7

Sending Multicast information at the monitoring occasion of the PDCCH of the one or more Multicast messages

701

FIG. 7a

Determining monitoring occasion of PDCCH of one or more Multicast messages, and receiving Multicast information at occasion of the Multicast message

711

FIG. 7b

In a repetition period of control information of a Multicast service and/or broadcast service, sending control information of n Multicast services and/or broadcast services to a terminal at intervals of t time domain units

81

FIG. 8

Receiving control information of n Multicast services and/or broadcast services sent by a network side device at intervals of t time domain units in a repetition period of control information of a Multicast service and/or broadcast service

91

FIG. 9

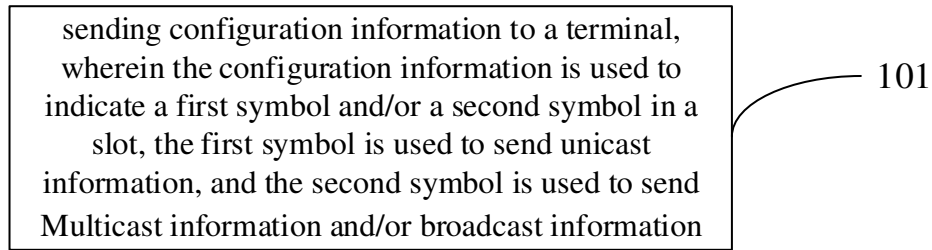


FIG. 10

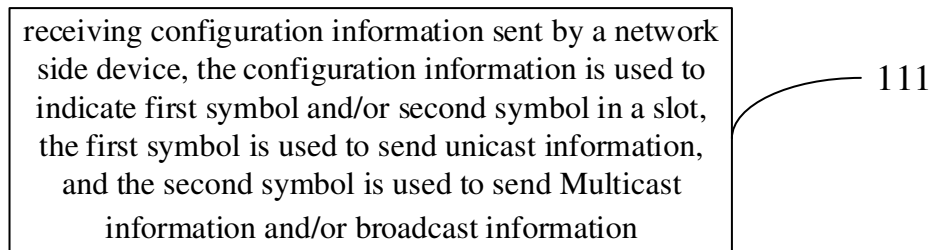


FIG. 11

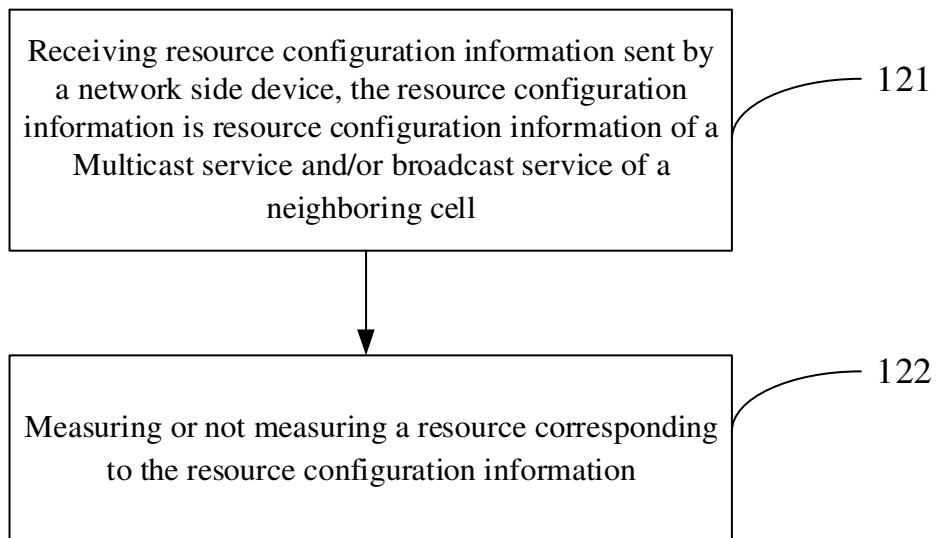


FIG. 12

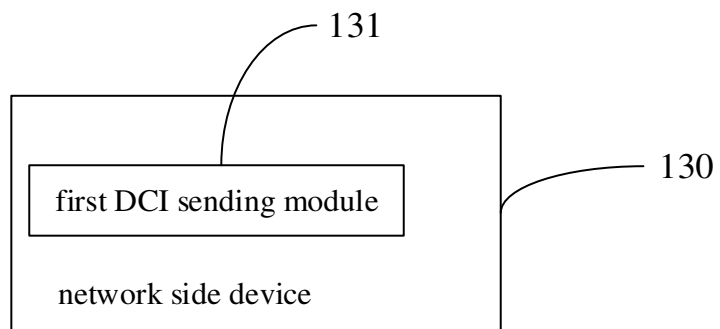


FIG. 13

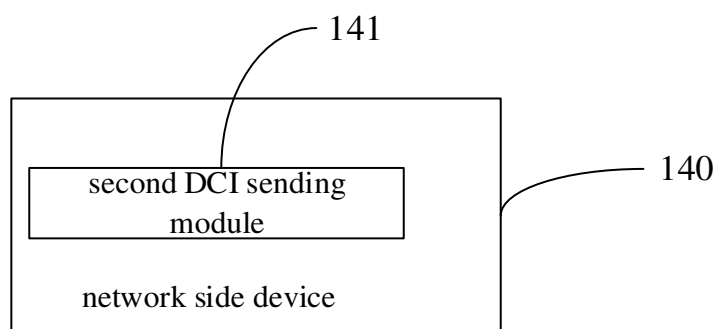


FIG. 14

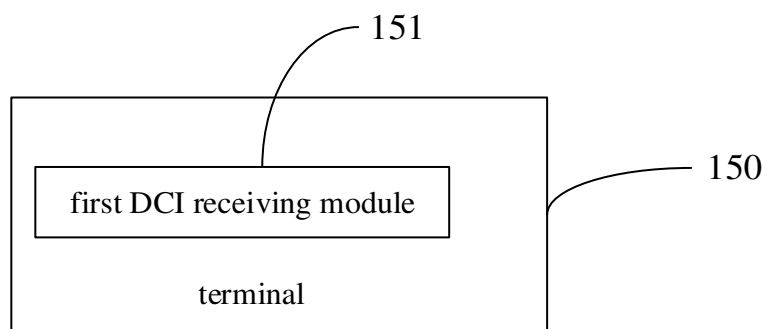


FIG. 15

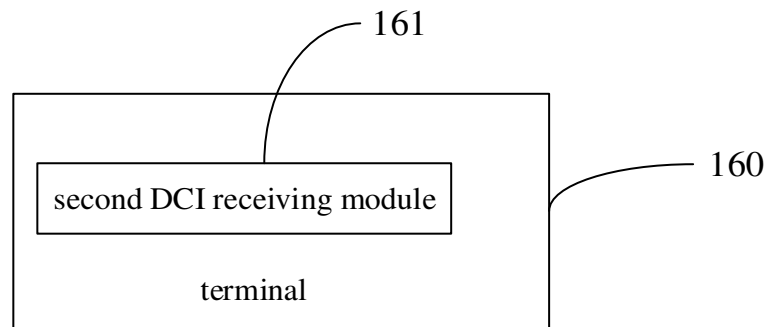


FIG. 16

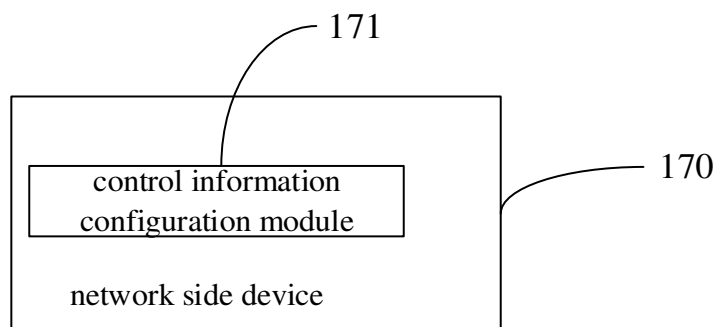


FIG. 17

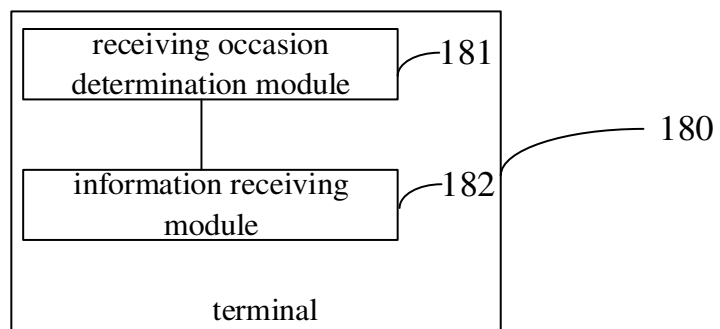


FIG. 18

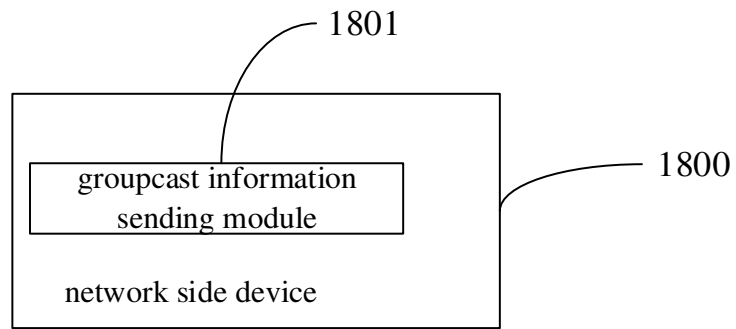


FIG. 18a

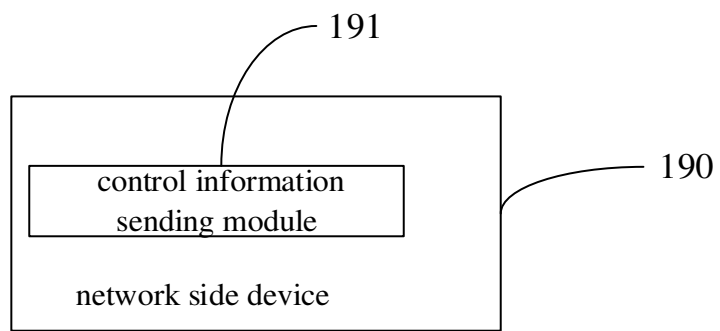


FIG. 19

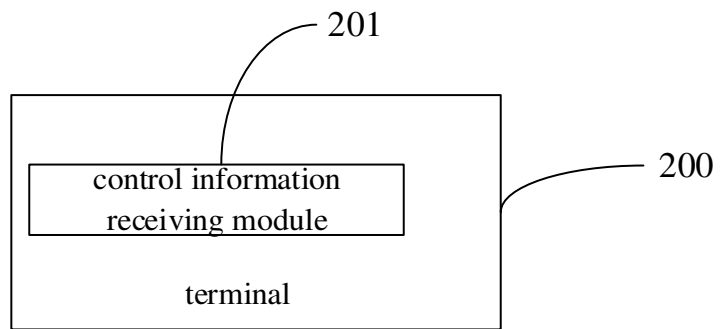


FIG. 20

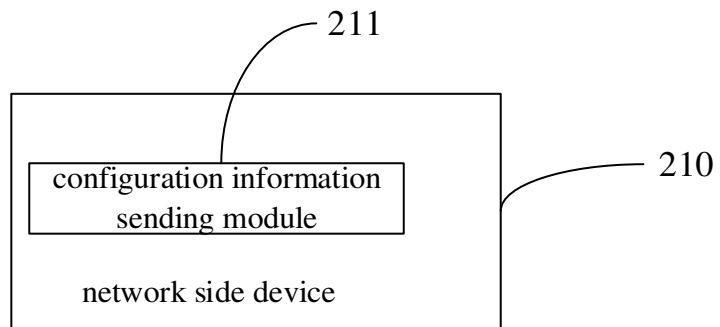


FIG. 21

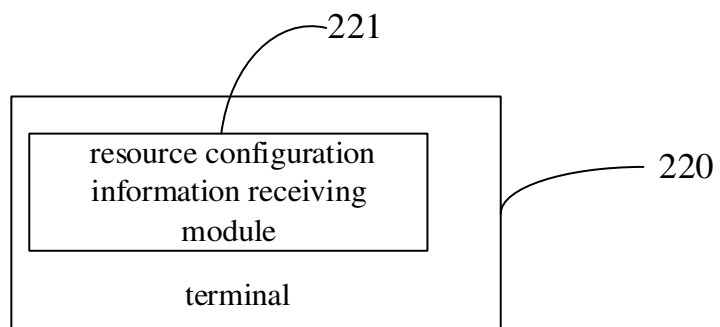


FIG. 22

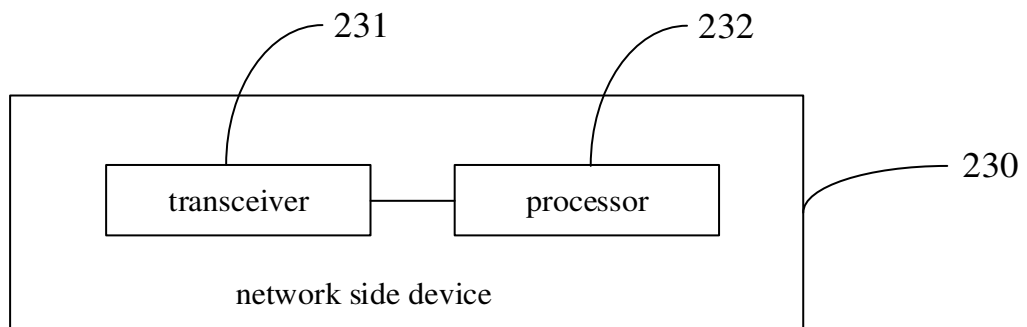


FIG. 23

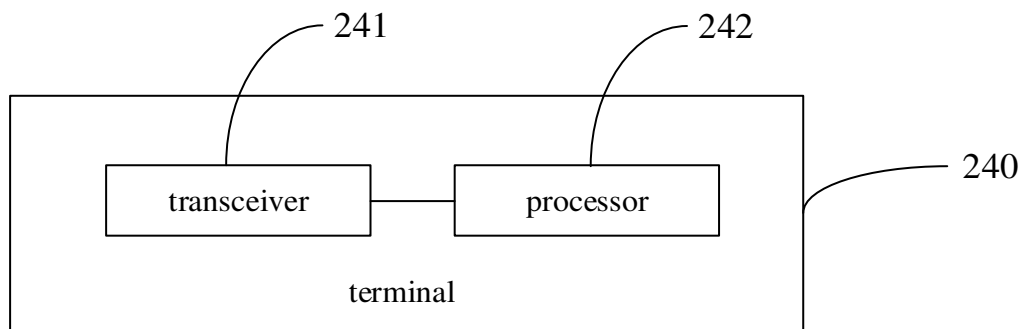


FIG. 24

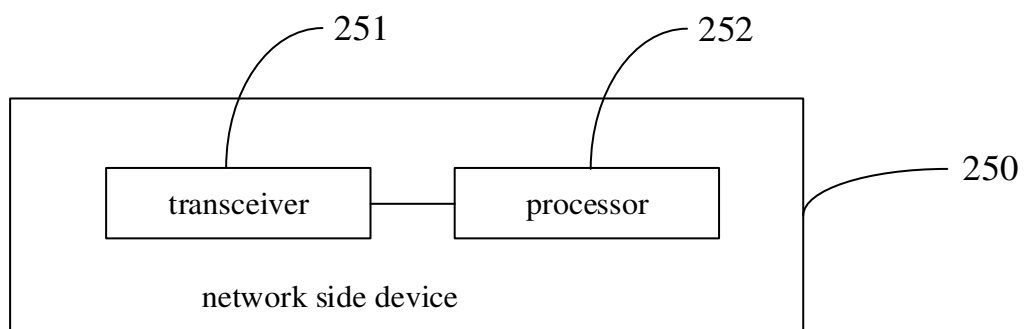


FIG. 25

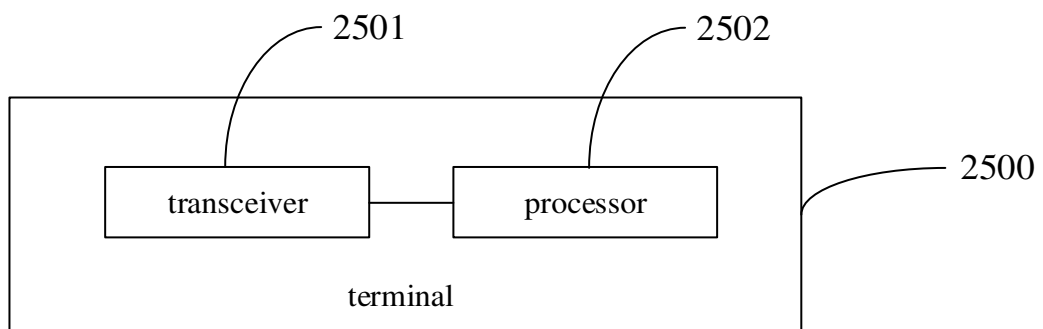


FIG. 25a

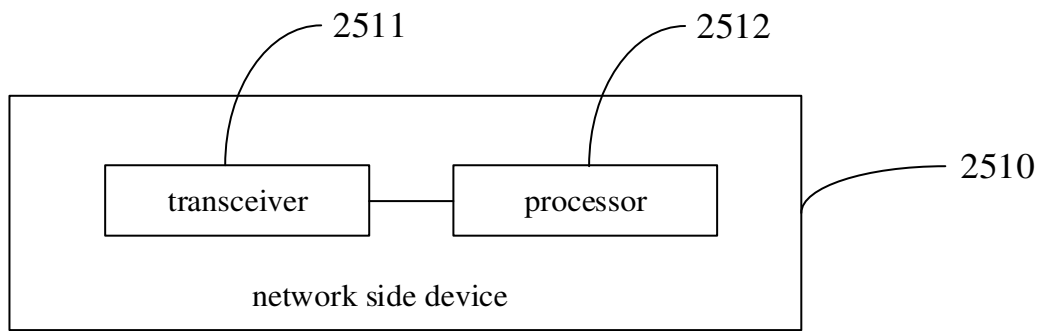


FIG. 25b

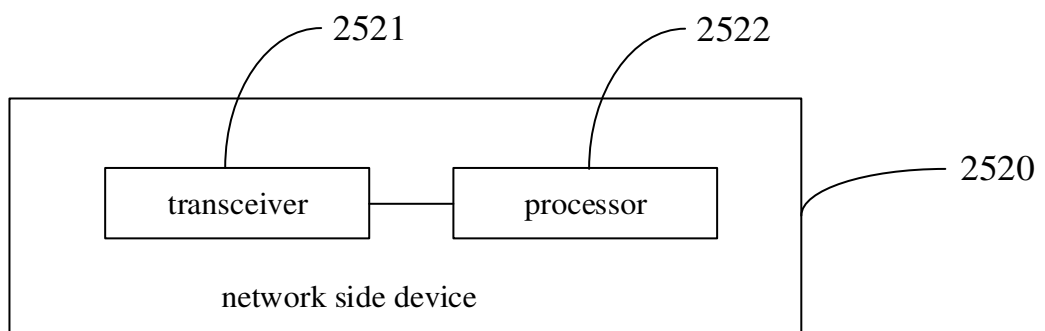


FIG. 25c

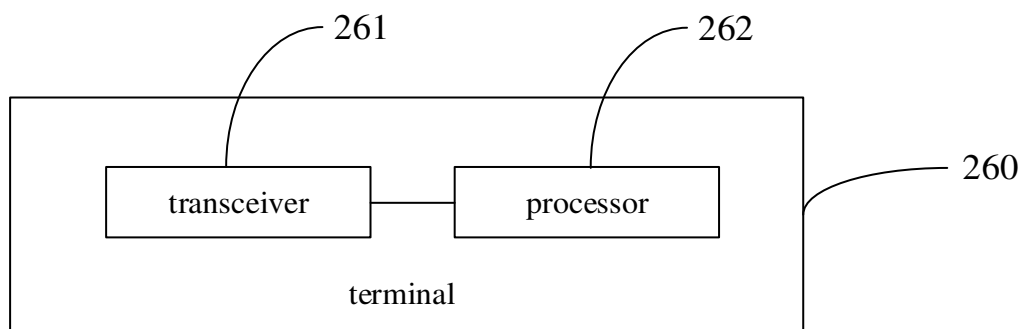


FIG. 26

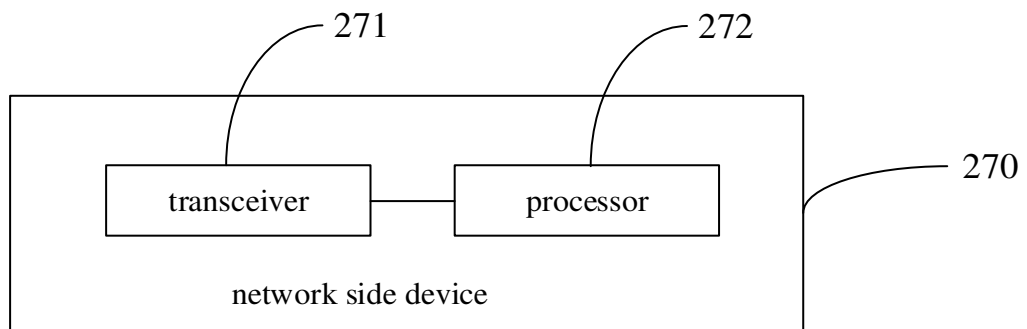


FIG. 27

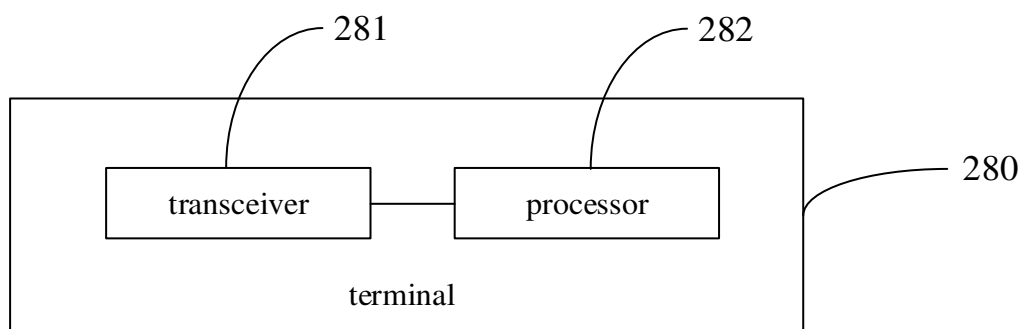


FIG. 28

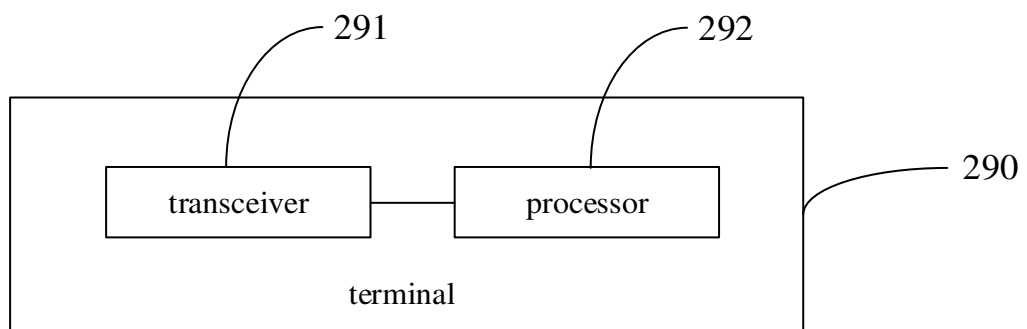


FIG. 29

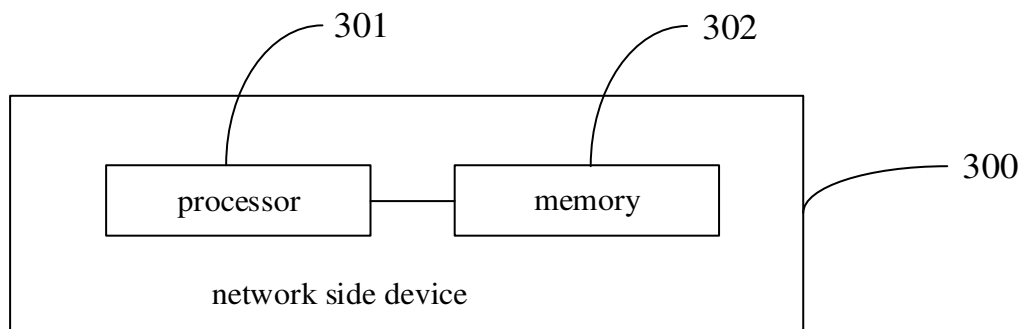


FIG. 30

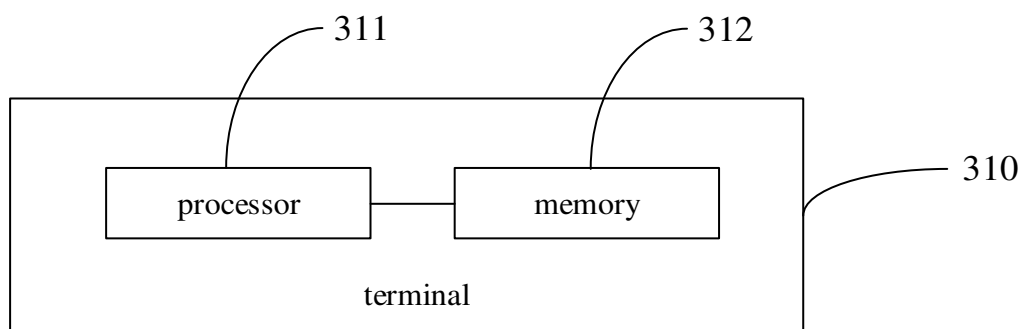


FIG. 31

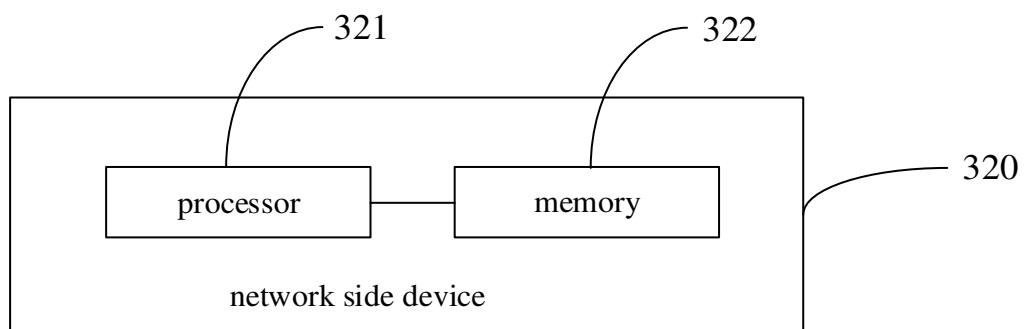


FIG. 32

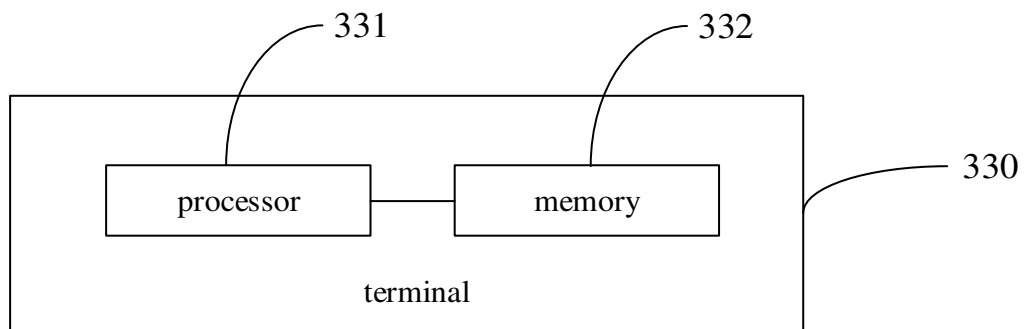


FIG. 33

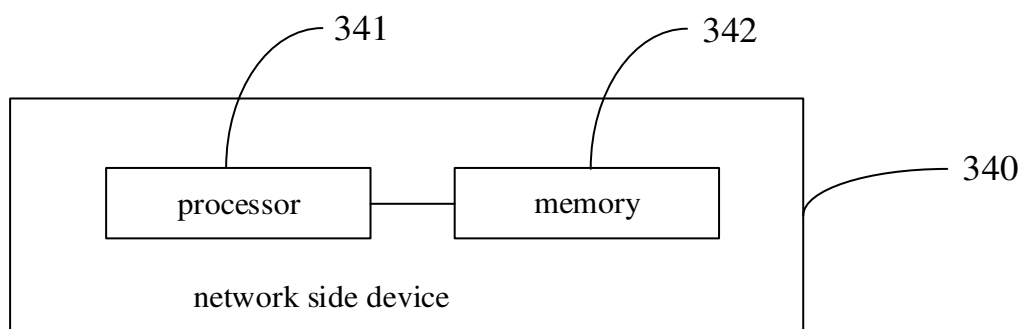


FIG. 34

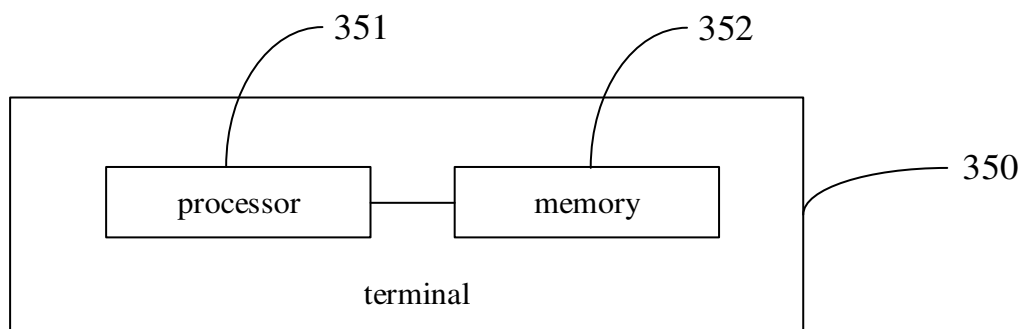


FIG. 35

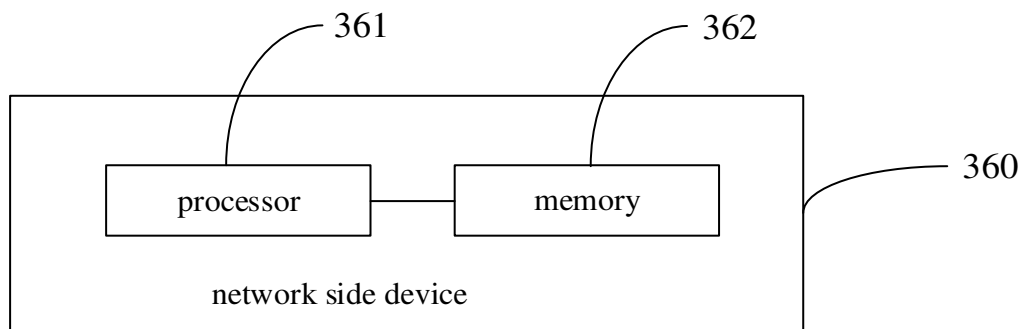


FIG. 36

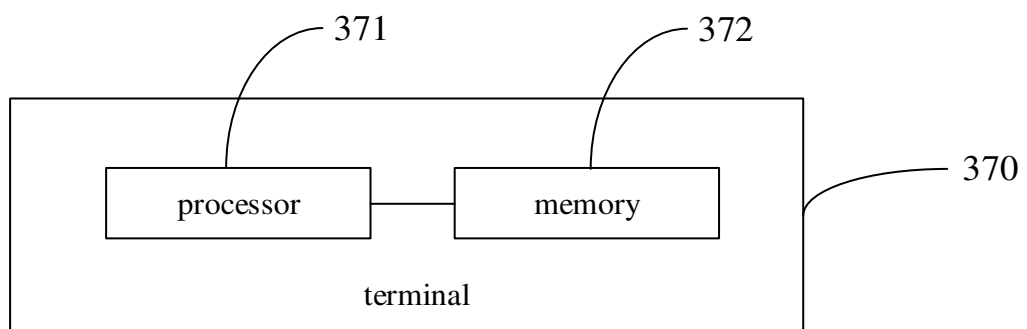


FIG. 37

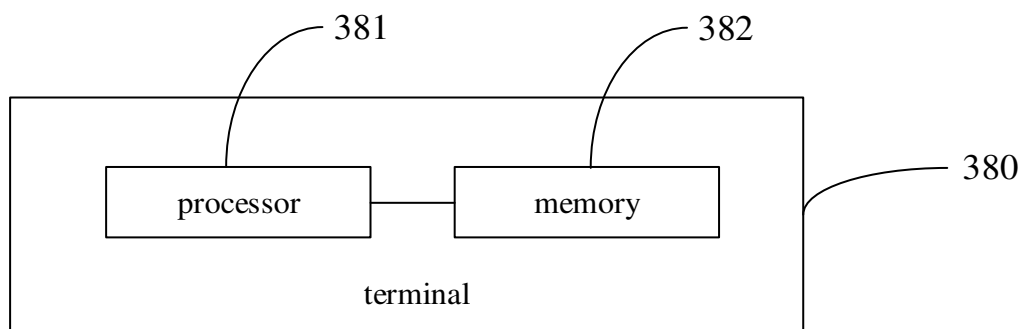


FIG. 38