

sending indication information to a terminal, the indication information indicating a paging grouping mode of the terminal

101

FIG. 1

sending indication information to a terminal, the indication information indicating a paging grouping mode of the terminal, the indication information is configured by a base station based on an existence of a PEI physical resource configuration

201

FIG. 2

sending indication information to a terminal, the indication information indicating a paging grouping mode of the terminal, the indication information is configured by a base station based on an existence of a PEI physical resource configuration, the indication information includes a first indication field, the indication information further includes a first indication value or a second indication value

301

FIG. 3

sending indication information to a terminal, the indication information indicating a paging grouping mode of the terminal, the indication information is configured by a base station based on an existence of a PEI physical resource configuration, the indication information includes a first indication field, the indication information further includes a first indication value or a second indication value, the first indication value is 1, or the second indication value is 0

401

FIG. 4

sending indication information to a terminal, the indication information indicating a paging grouping mode of the terminal, the indication information is configured by a base station based on an existence of a PEI physical resource configuration, the indication information includes a first indication field, the indication information further includes a first indication value or a second indication value, the first indication value and the second indication value are used to indicate a number of paging groups that support a UE-ID-based paging grouping mode, the first indication value is N, or the second indication value is 0

501

FIG. 5

sending indication information to a terminal, the indication information indicating a paging grouping mode of the terminal, the indication information is configured by a base station based on an existence of a PEI physical resource configuration, the indication information includes a first indication field, the indication information further includes a first indication value or a second indication value, the first indication value and the second indication value are used to indicate a number of paging groups that support a network-assigned paging grouping mode, the first indication value is N, or the second indication value is a total number of paging groups

601

FIG. 6

receiving indication information sent by a base station, the indication information indicating a paging grouping mode of the terminal

701

FIG. 7

receiving indication information sent by a base station, the indication information indicating a paging grouping mode of the terminal, the indication information is configured by a base station based on an existence of a PEI physical resource configuration

801

FIG. 8

receiving indication information sent by a base station, the indication information indicating a paging grouping mode of the terminal, the indication information is configured by a base station based on an existence of a PEI physical resource configuration, the indication information includes a first indication field, the indication information further includes a first indication value or a second indication value

901

FIG. 9

receiving indication information sent by a base station, the indication information indicating a paging grouping mode of the terminal, the indication information is configured by a base station based on an existence of a PEI physical resource configuration, the indication information includes a first indication field, the indication information further includes a first indication value or a second indication value, the first indication value is 1, or the second indication value is 0

1001

FIG. 10

receiving indication information sent by a base station, the indication information indicating a paging grouping mode of the terminal, the indication information is configured by a base station based on an existence of a PEI physical resource configuration, the indication information includes a first indication field, the indication information further includes a first indication value or a second indication value, the first indication value and the second indication value are used to indicate a number of paging groups that support a UE-ID-based paging grouping mode, the first indication value is N, or the second indication value is 0

1101

FIG. 11

receiving indication information sent by a base station, the indication information indicating a paging grouping mode of the terminal, the indication information is configured by a base station based on an existence of a PEI physical resource configuration, the indication information includes a first indication field, the indication information further includes a first indication value or a second indication value, the first indication value and the second indication value are used to indicate a number of paging groups that support a network-assigned paging grouping mode, the first indication value is N, or the second indication value is a total number of paging groups

1201

FIG. 12

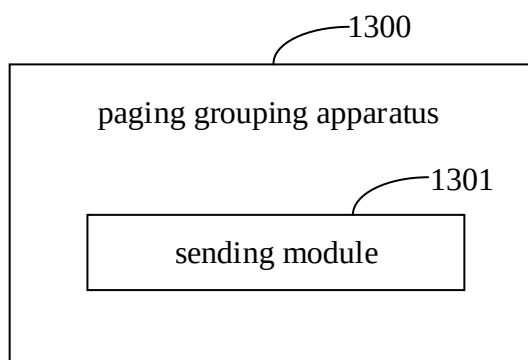


FIG. 13

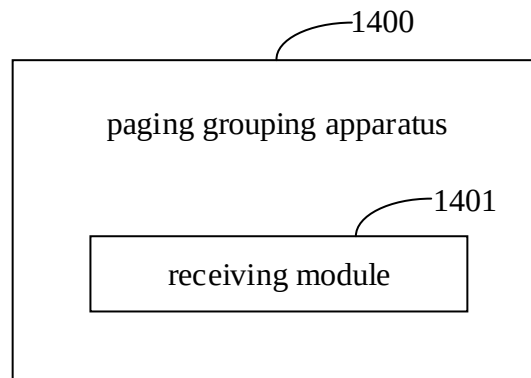


FIG. 14

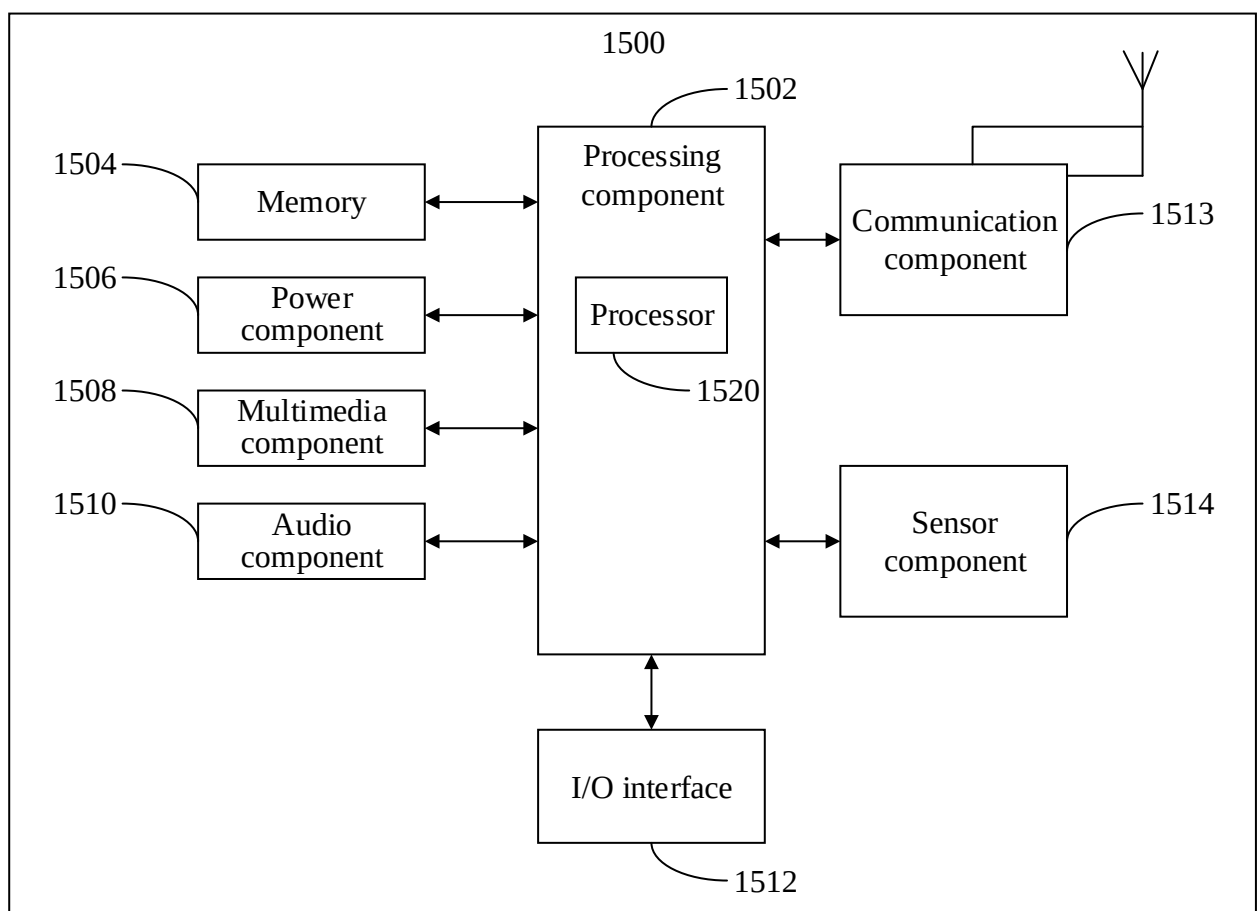


FIG. 15

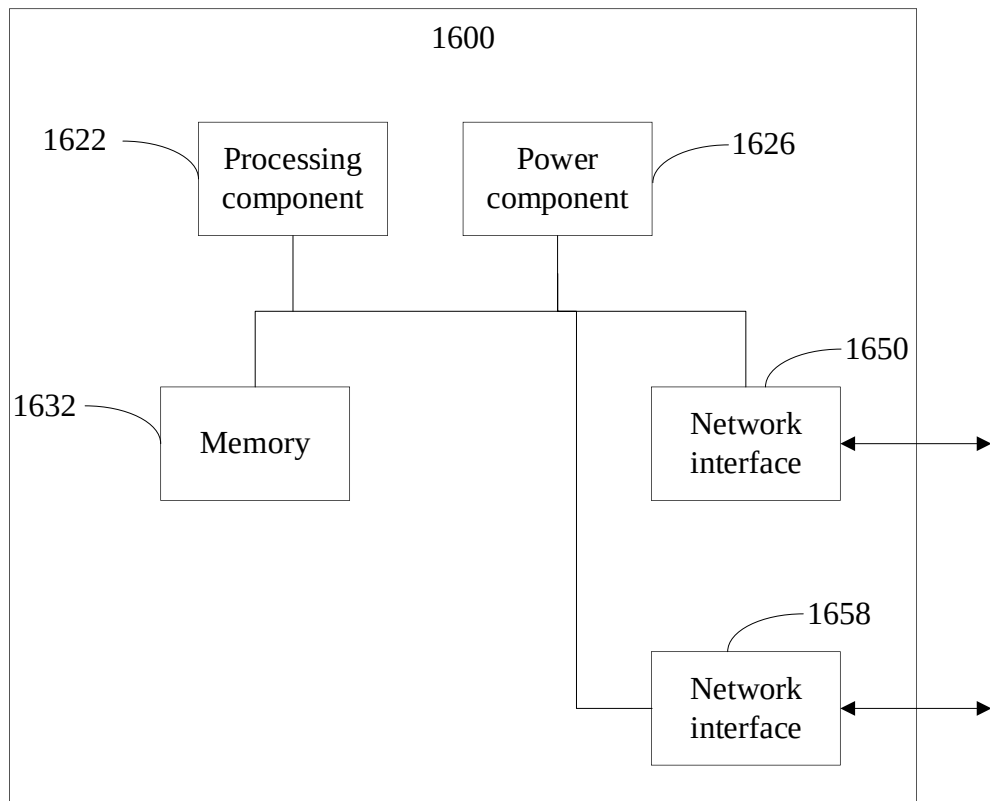


FIG. 16