

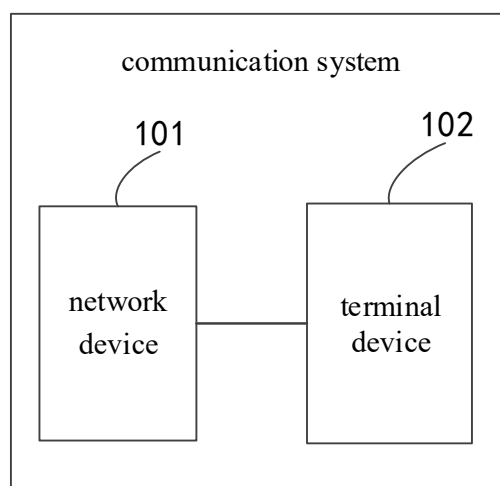


FIG. 1

sending direct current subcarrier information to a network device, the direct current subcarrier information including: the number of local oscillators of the terminal device, and component carrier information and/or bandwidth part information corresponding to each of at least one local oscillator

201

FIG. 2

sending direct current subcarrier information to a network device, the direct current subcarrier information including: the number of local oscillators of the terminal device, component carrier information and/or bandwidth part information corresponding to each of at least one local oscillator, and default location information of a direct current subcarrier corresponding to each of the at least one local oscillator

301

FIG. 3

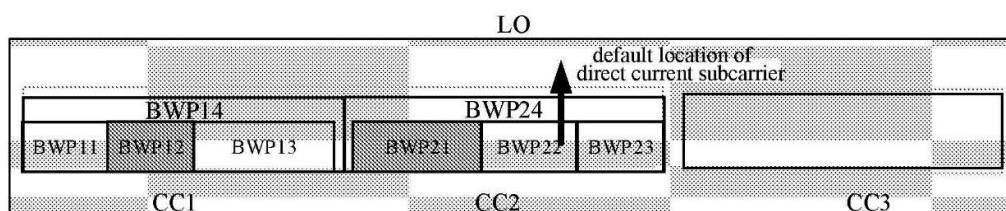


FIG. 4

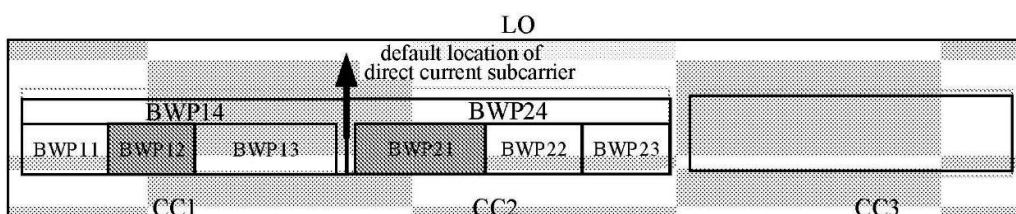


FIG. 5

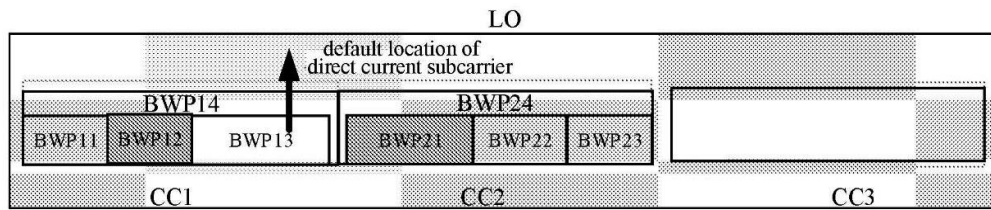


FIG. 6

701
 sending direct current subcarrier information to a network device, the direct current subcarrier information includes: a number of local oscillators of the terminal device, component carrier information and/or bandwidth part information corresponding to each of at least one local oscillator, default location information of a direct current subcarrier corresponding to each of the at least one local oscillator, and offset information between an actual location and a default location of a direct current subcarrier whose actual location is shifted relative to its default location

FIG. 7

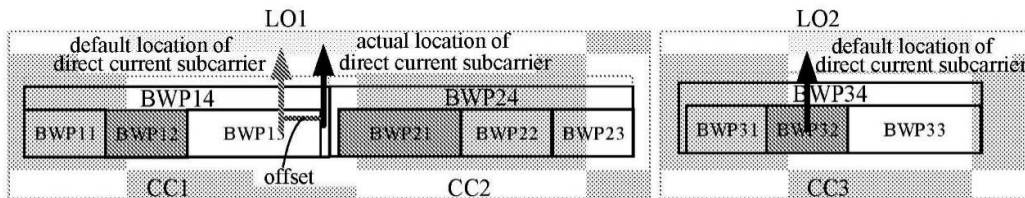


FIG. 8

901
 receiving direct current subcarrier information sent by a terminal device, the direct current subcarrier information including: a number of local oscillators of the terminal device, and component carrier information and/or bandwidth part information corresponding to each of at least one local oscillator

902
 determining an actual location of at least one direct current subcarrier of the terminal device according to the direct current subcarrier information

FIG. 9

1001
 receiving direct current subcarrier information sent by a terminal device, the direct current subcarrier information including: a number of local oscillators of the terminal device, component carrier information and/or bandwidth part information corresponding to each of at least one local oscillator, and default location information of a direct current subcarrier corresponding to each of the at least one local oscillator

1002
 determining an actual location of at least one direct current subcarrier of the terminal device according to the direct current subcarrier information

FIG. 10

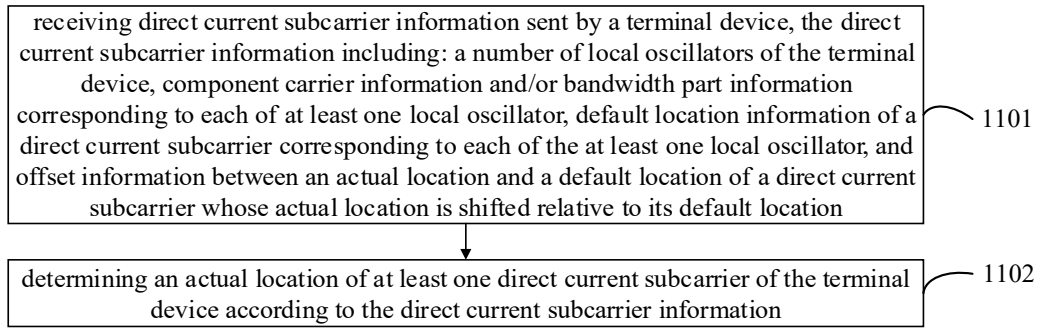


FIG. 11

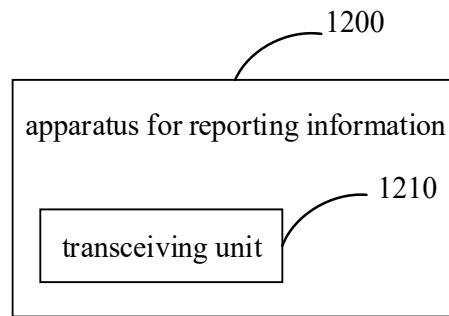


FIG. 12

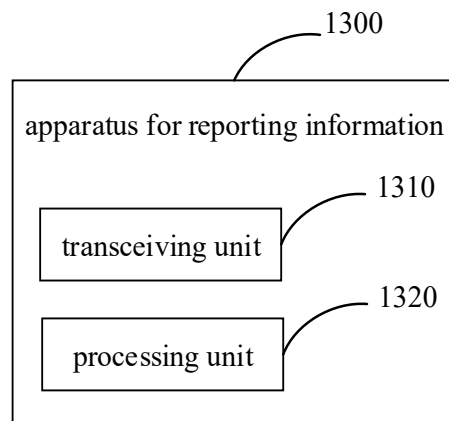


FIG. 13

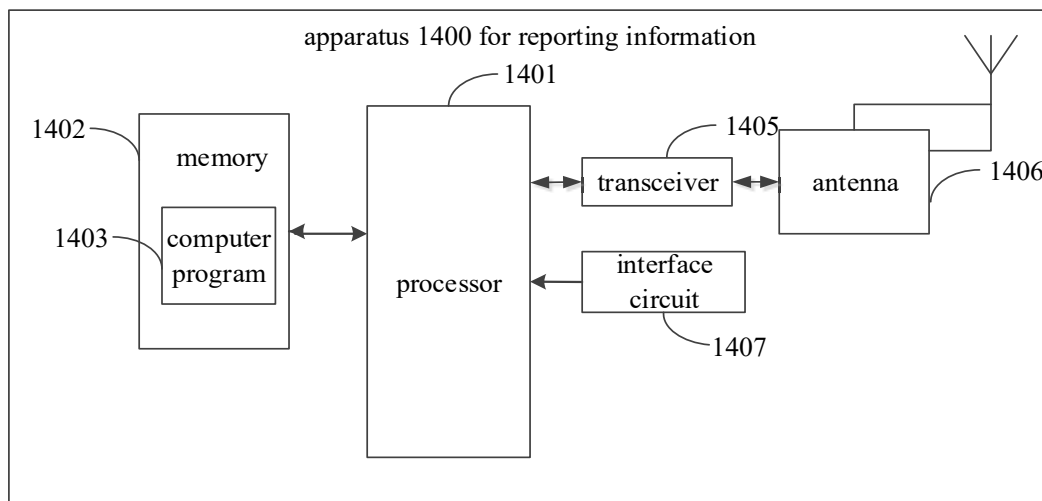


FIG. 14

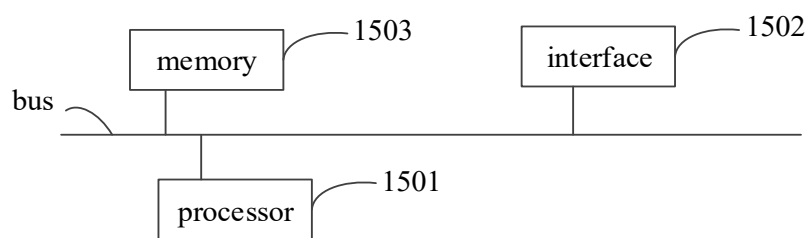


FIG. 15