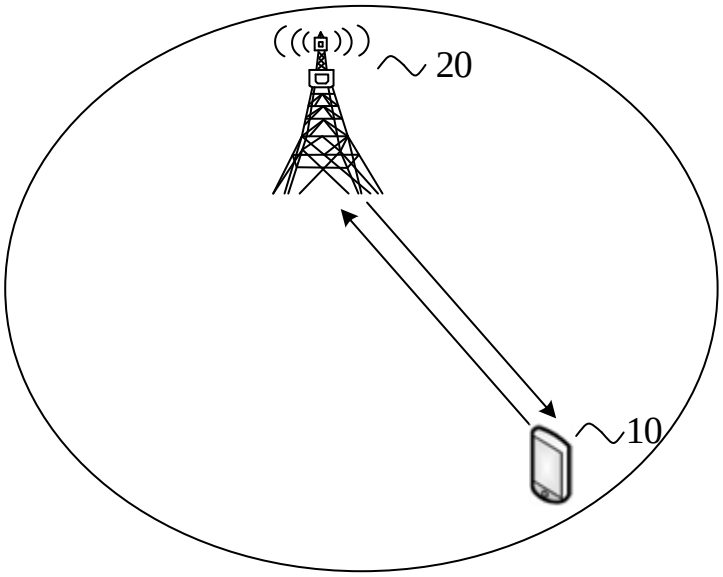
20
10

FIG. 1

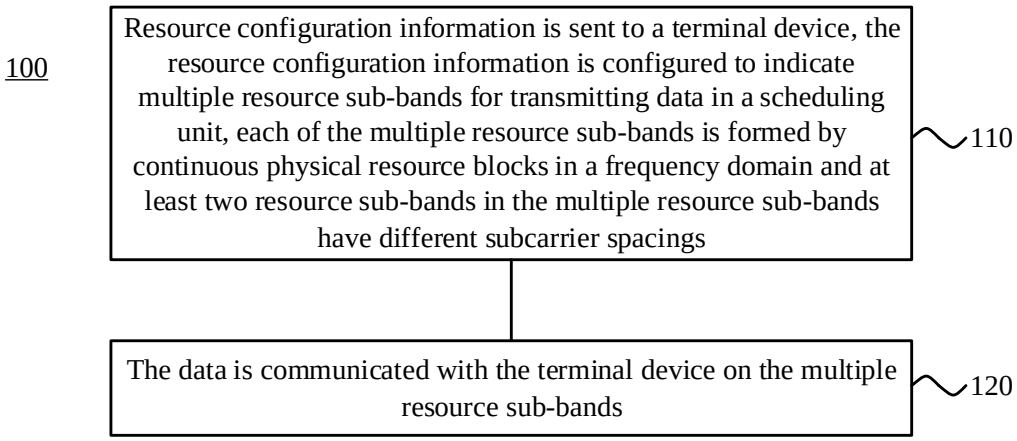
100
Resource configuration information is sent to a terminal device, the resource configuration information is configured to indicate multiple resource sub-bands for transmitting data in a scheduling unit, each of the multiple resource sub-bands is formed by continuous physical resource blocks in a frequency domain and at least two resource sub-bands in the multiple resource sub-bands have different subcarrier spacings
110
The data is communicated with the terminal device on the multiple resource sub-bands
120

FIG. 2

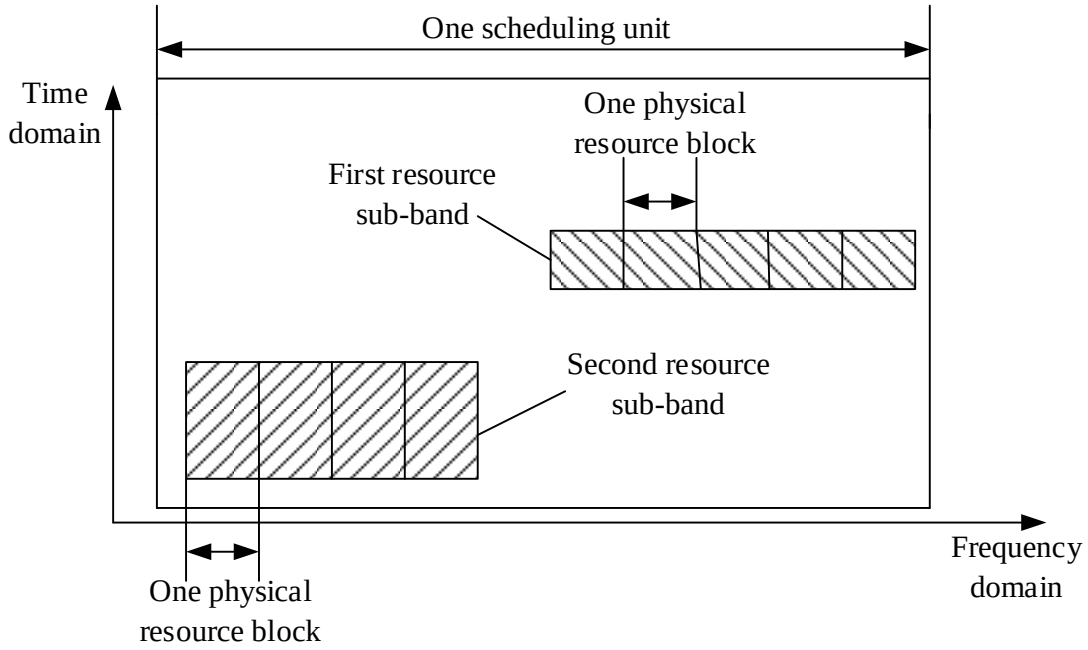
One scheduling unit
Time domain
One physical resource block
First resource sub-band
Second resource sub-band
Frequency domain
One physical resource block

FIG. 3

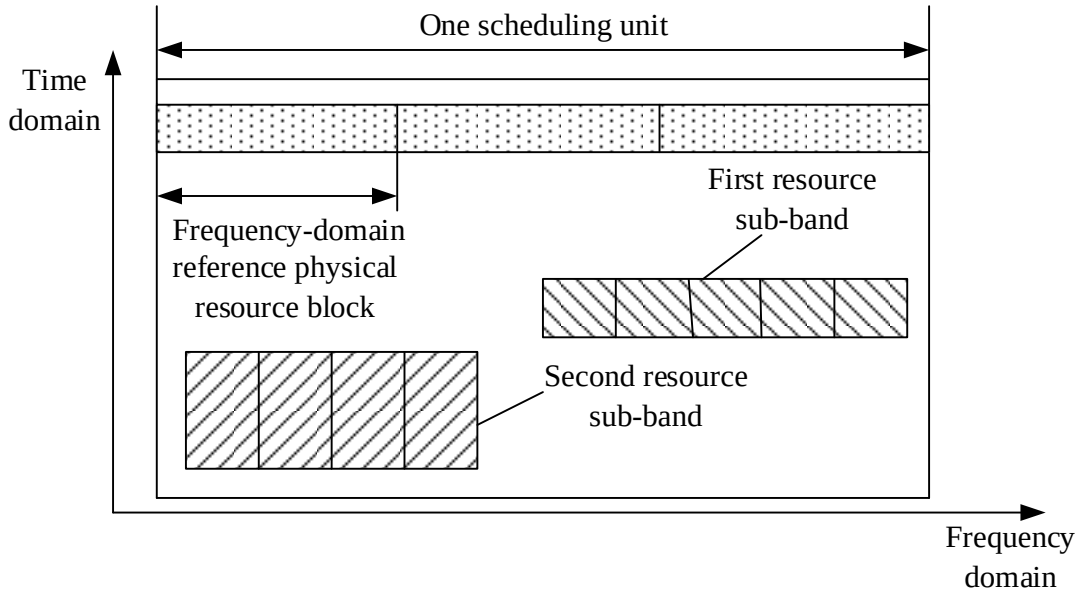
One scheduling unit
Time domain
First resource sub-band
Frequency-domain reference physical resource block
Second resource sub-band
Frequency domain

FIG. 4

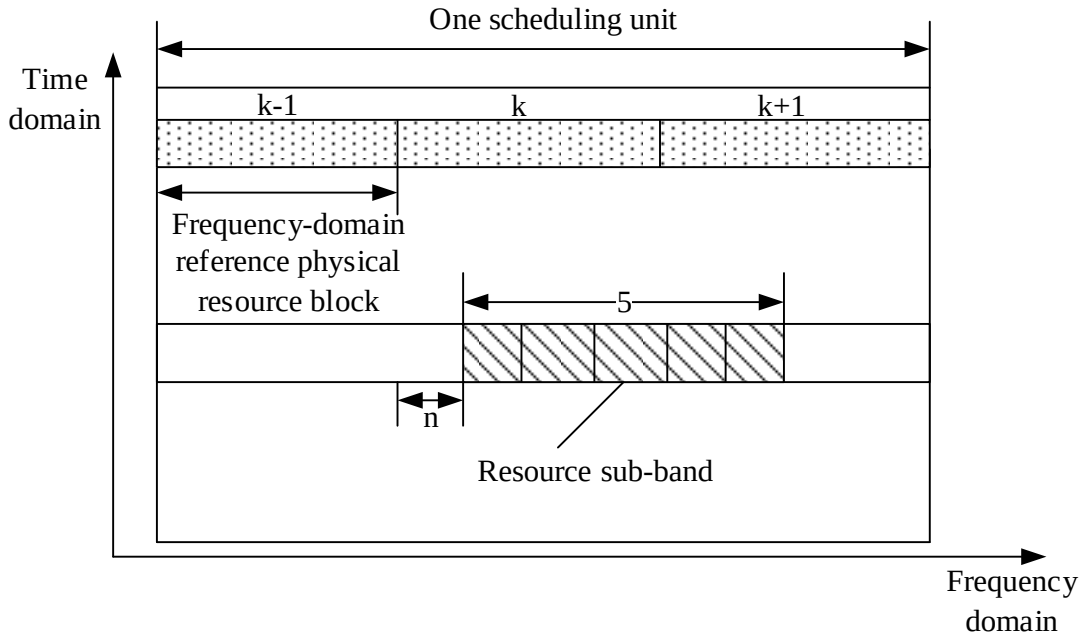

FIG. 5

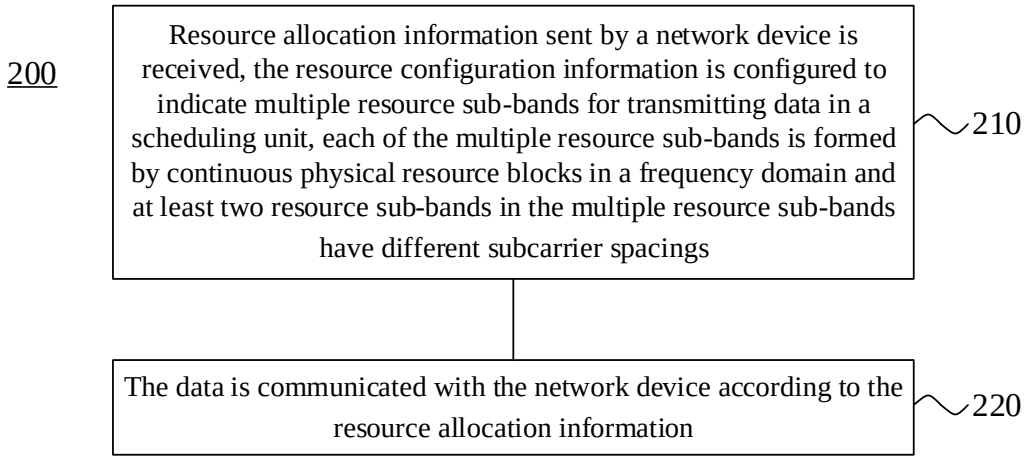

FIG. 6

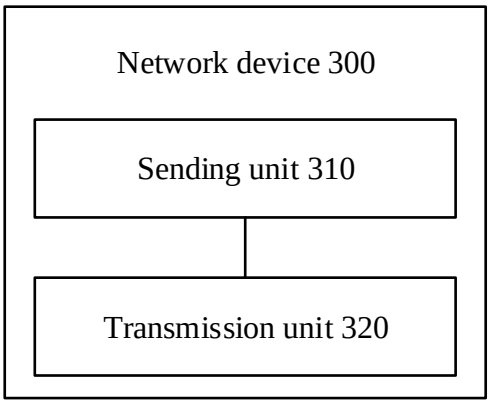

FIG. 7

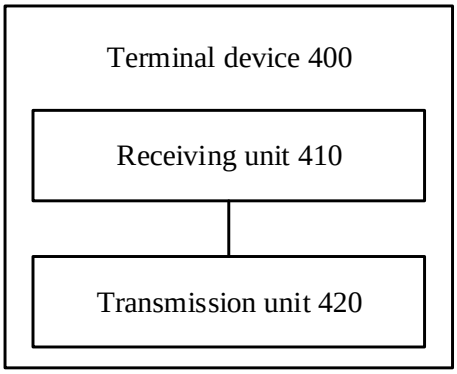

FIG. 8

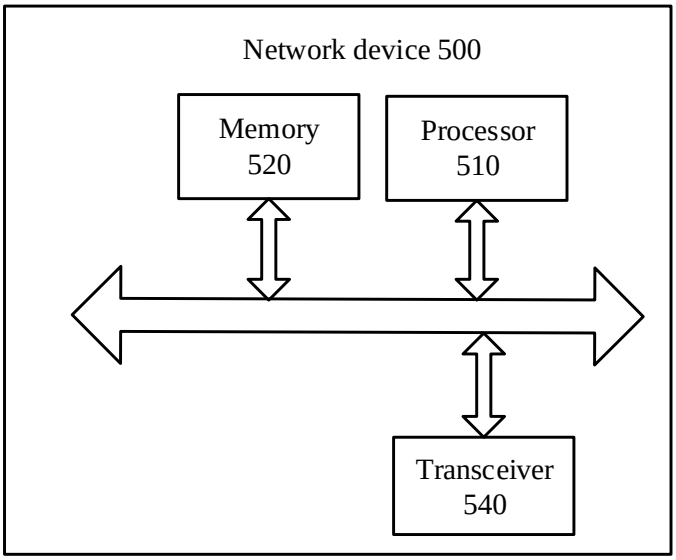

FIG. 9

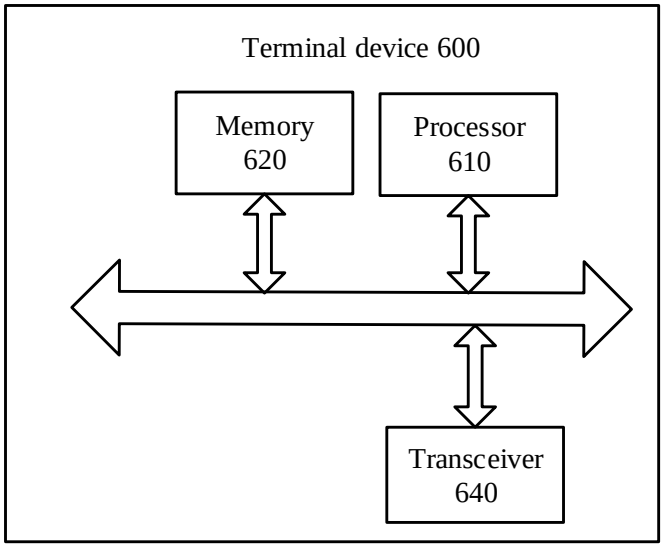

FIG. 10