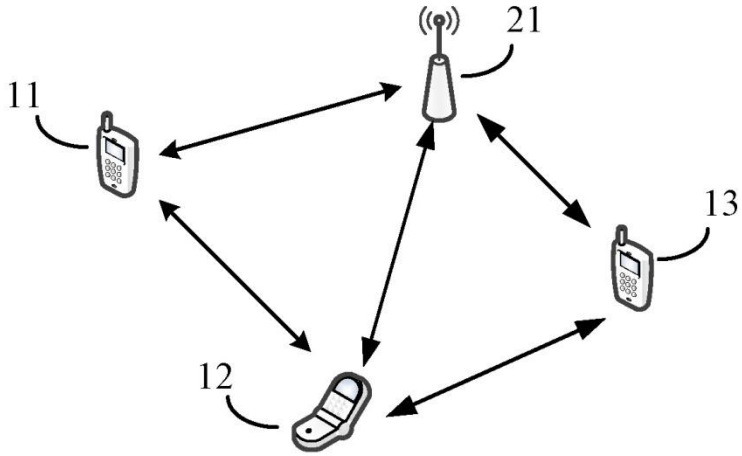
21
11
13
12

FIG. 1

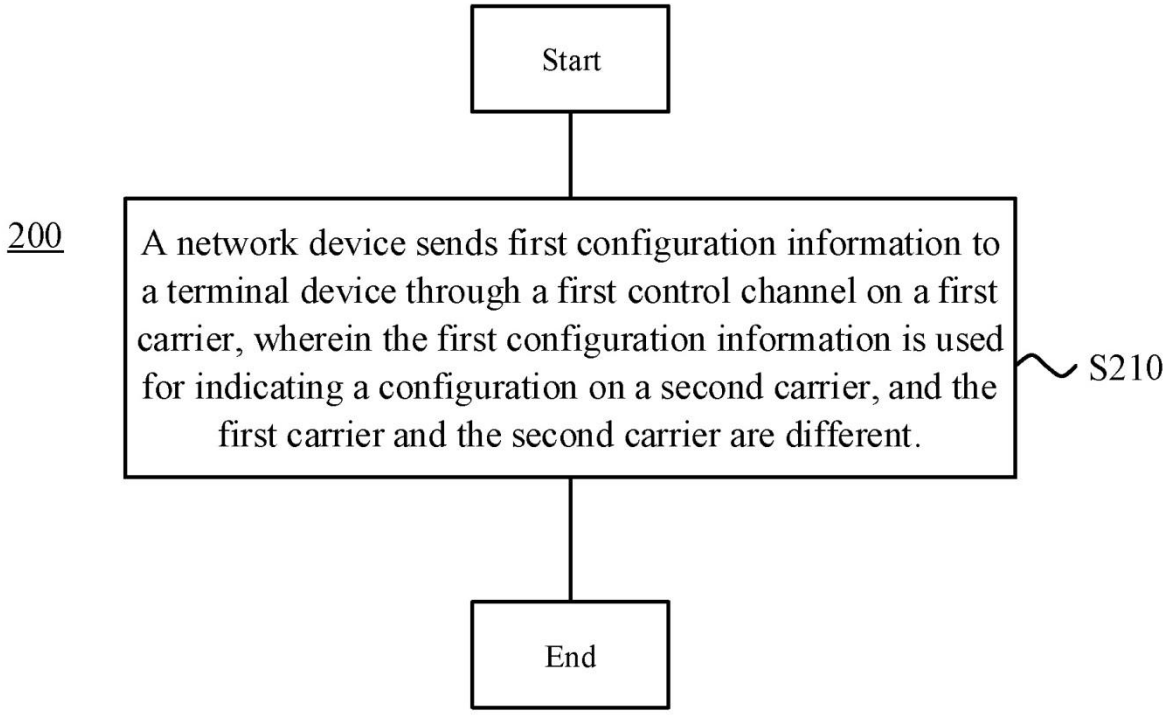
Start
200
A network device sends first configuration information to a terminal device through a first control channel on a first carrier, wherein the first configuration information is used for indicating a configuration on a second carrier, and the first carrier and the second carrier are different.
S210
End

FIG. 2

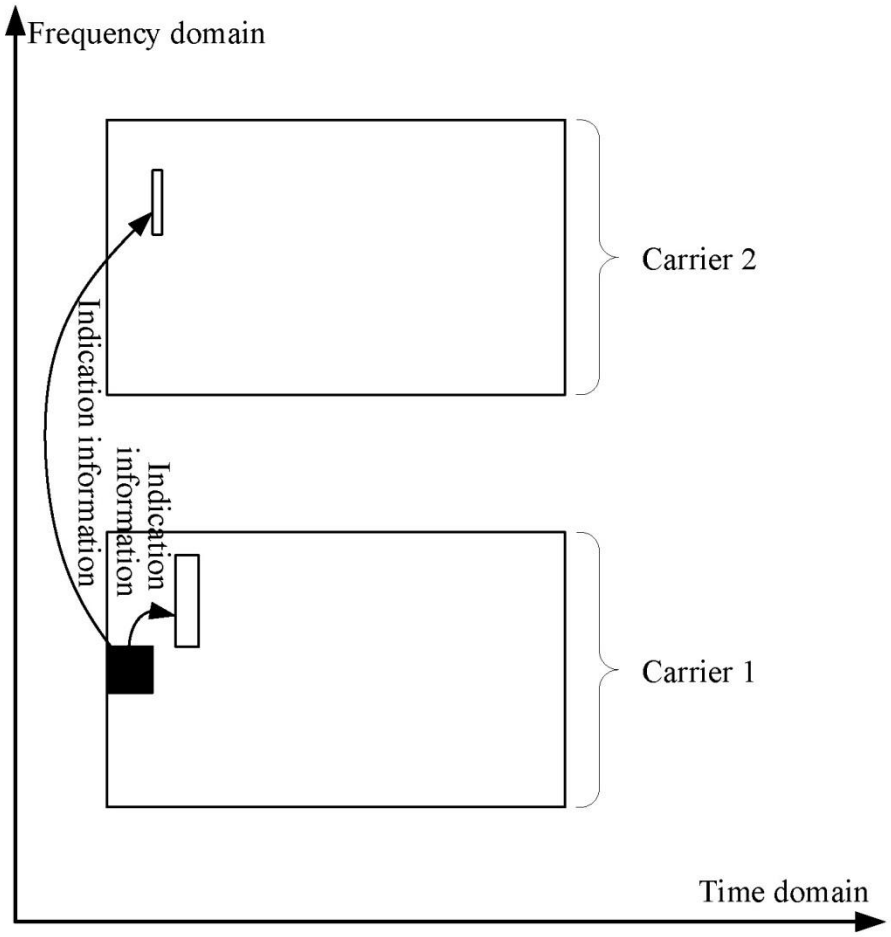
Frequency domain
Carrier 2
Indication information
Indication information
Carrier 1
Time domain

FIG. 3A

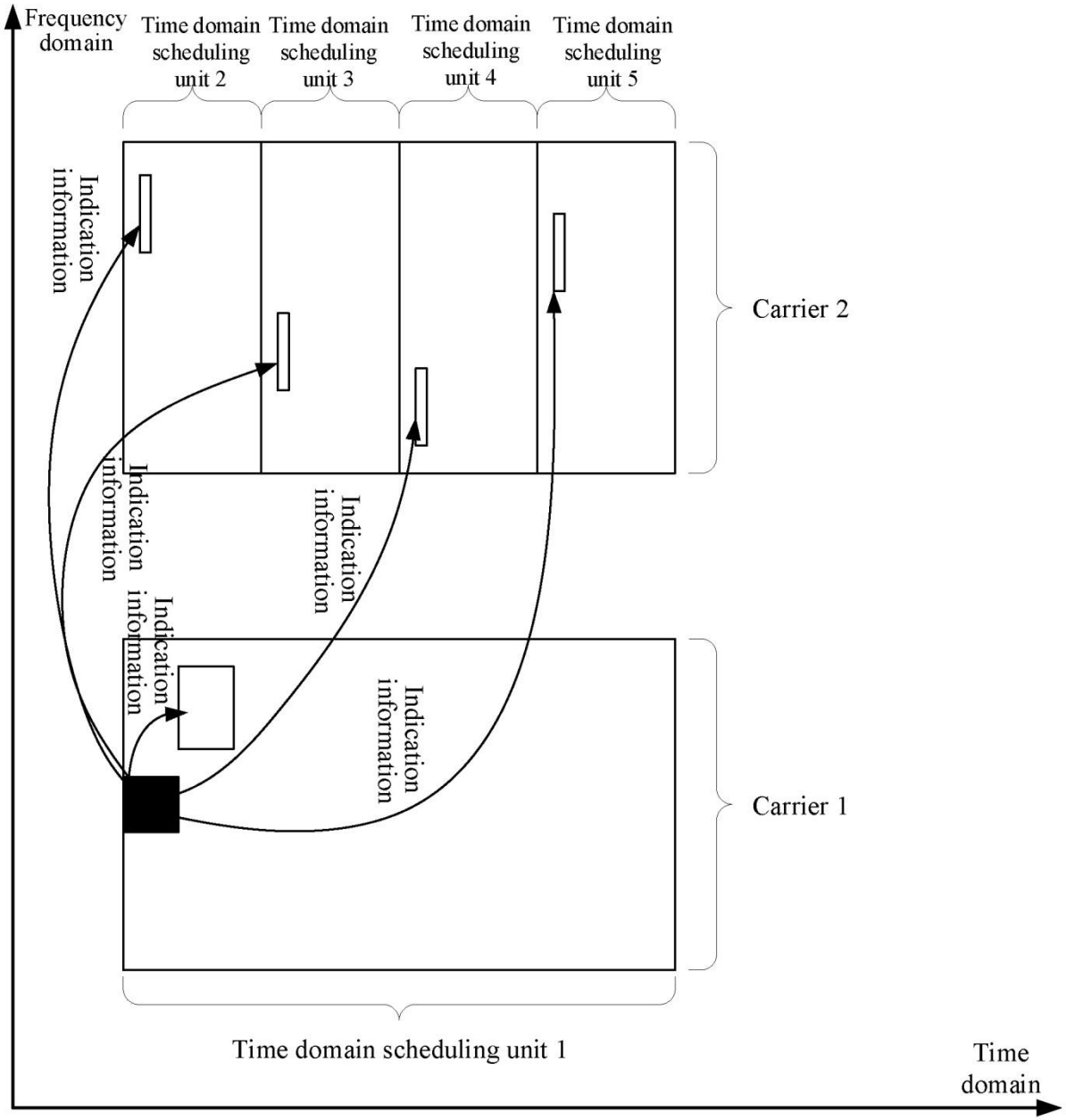
Frequency domain
Time domain scheduling unit 2
Time domain scheduling unit 3
Time domain scheduling unit 4
Time domain scheduling unit 5
Indication information
Indication information
Indication information
Indication information
Indication information
Indication information
Carrier 2
Carrier 1
Time domain scheduling unit 1
Time domain

FIG. 3B

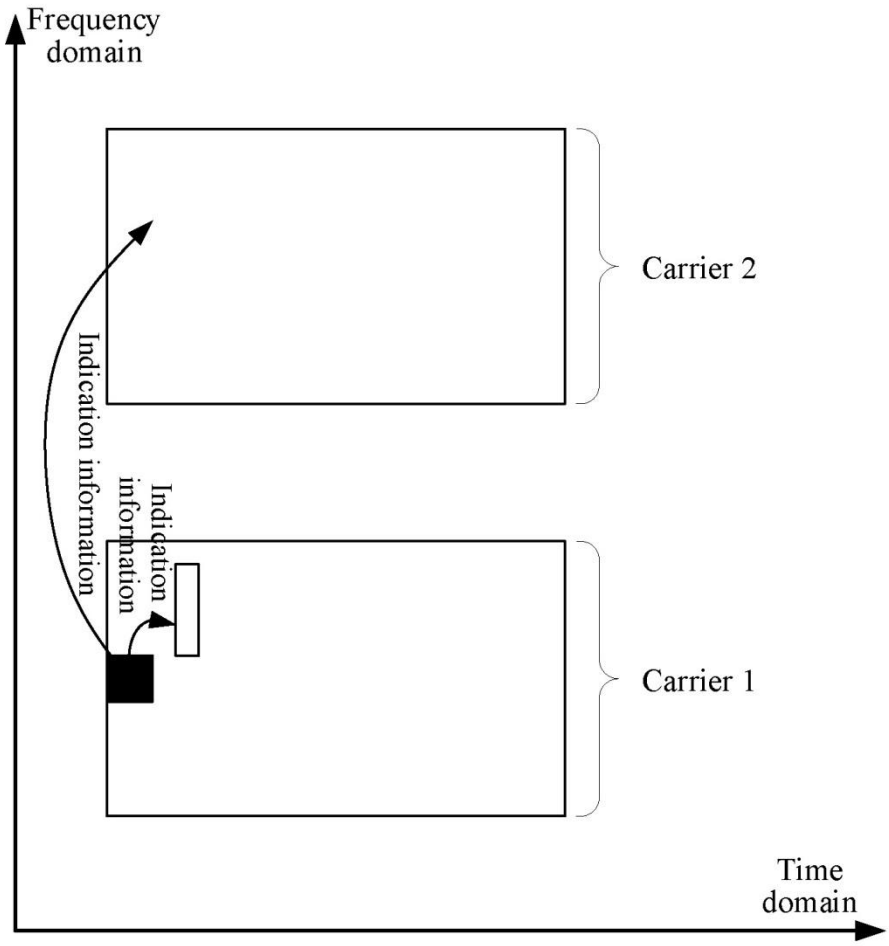
Frequency domain
Carrier 2
Indication information
Indication information
Carrier 1
Time domain

FIG. 4A

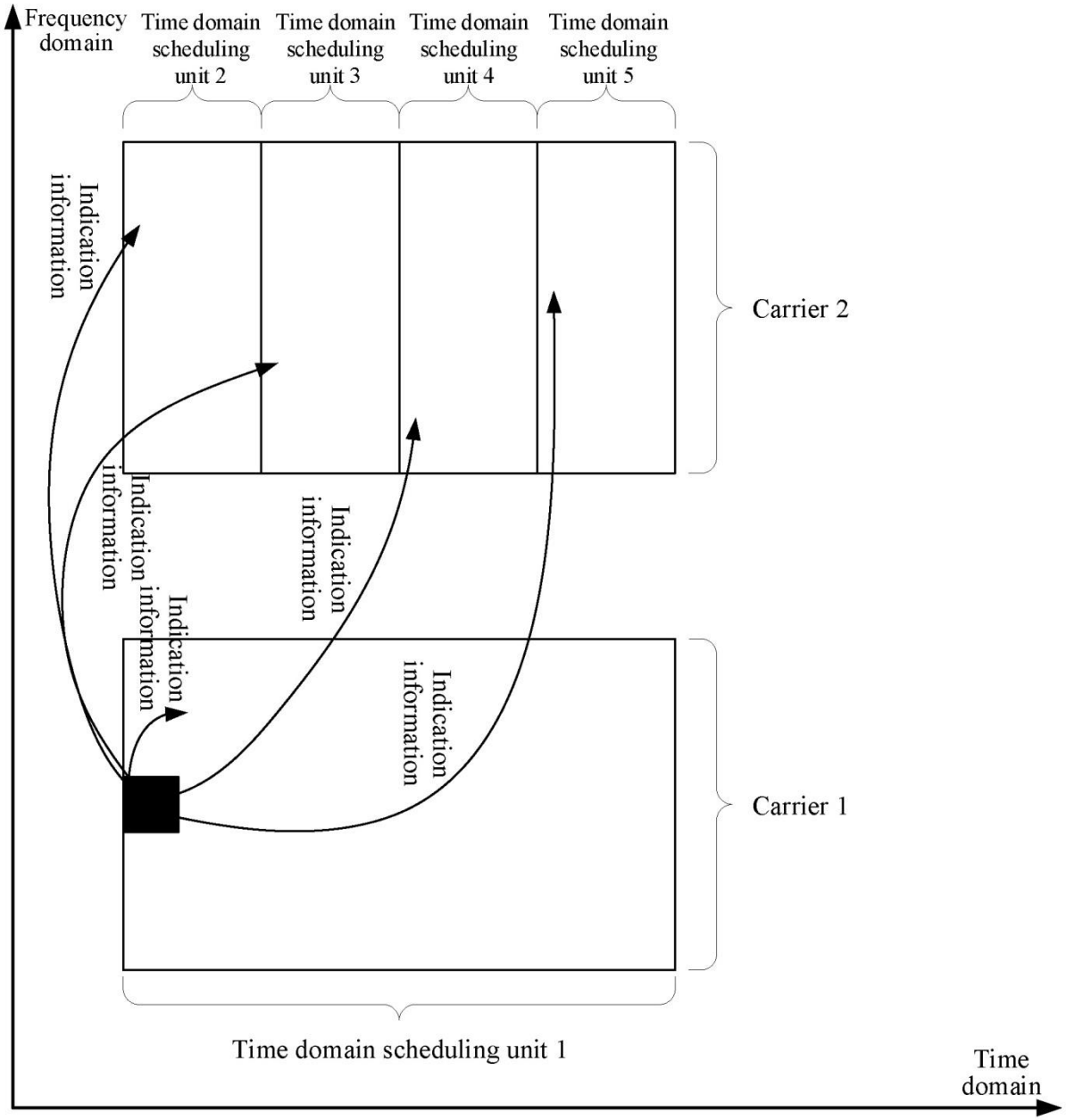
Frequency domain
Time domain scheduling unit 2
Time domain scheduling unit 3
Time domain scheduling unit 4
Time domain scheduling unit 5
Indication information
Indication information
Indication information
Indication information
Indication information
Carrier 2
Carrier 1
Time domain scheduling unit 1
Time domain

FIG. 4B

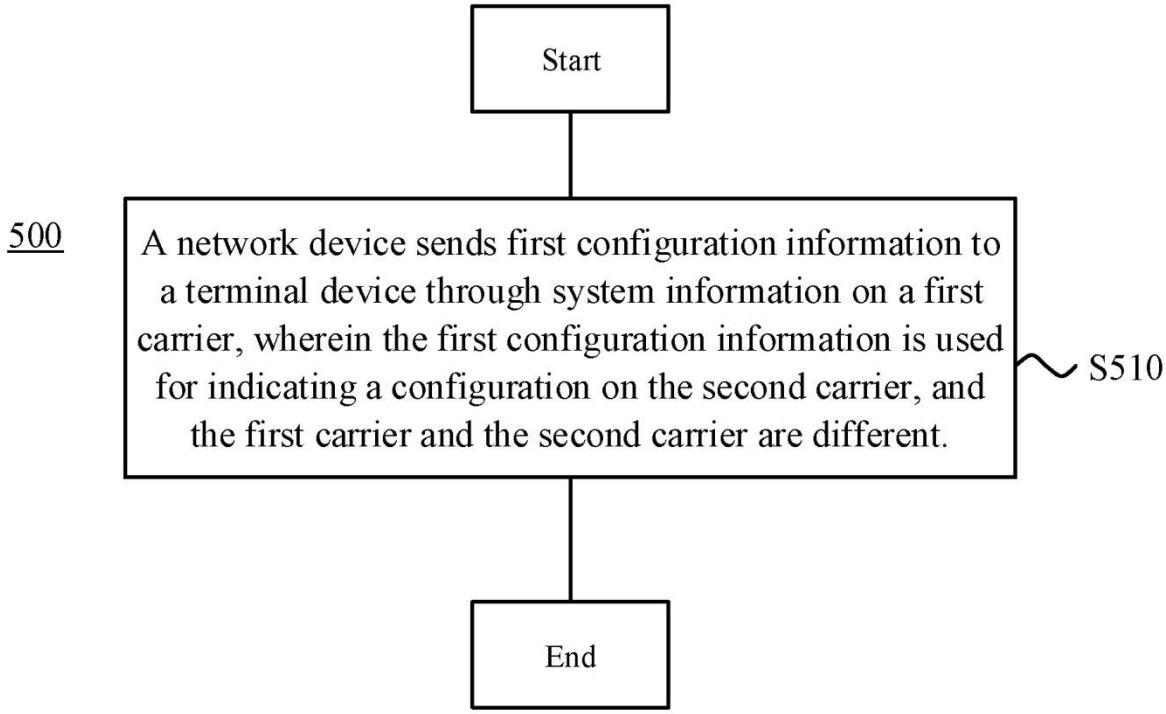
Start
500
A network device sends first configuration information to a terminal device through system information on a first carrier, wherein the first configuration information is used for indicating a configuration on the second carrier, and the first carrier and the second carrier are different.
S510
End

FIG. 5

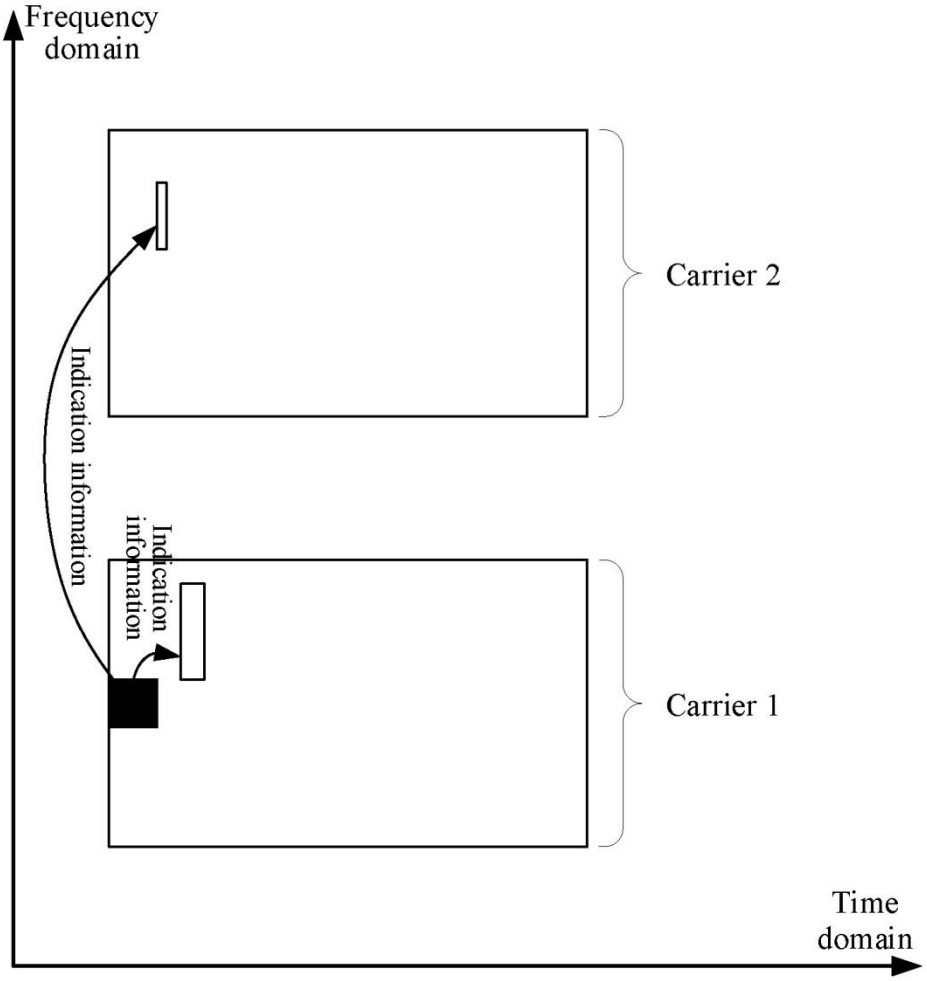
Frequency domain
Carrier 2
Indication information
Indication information
Carrier 1
Time domain

FIG. 6A

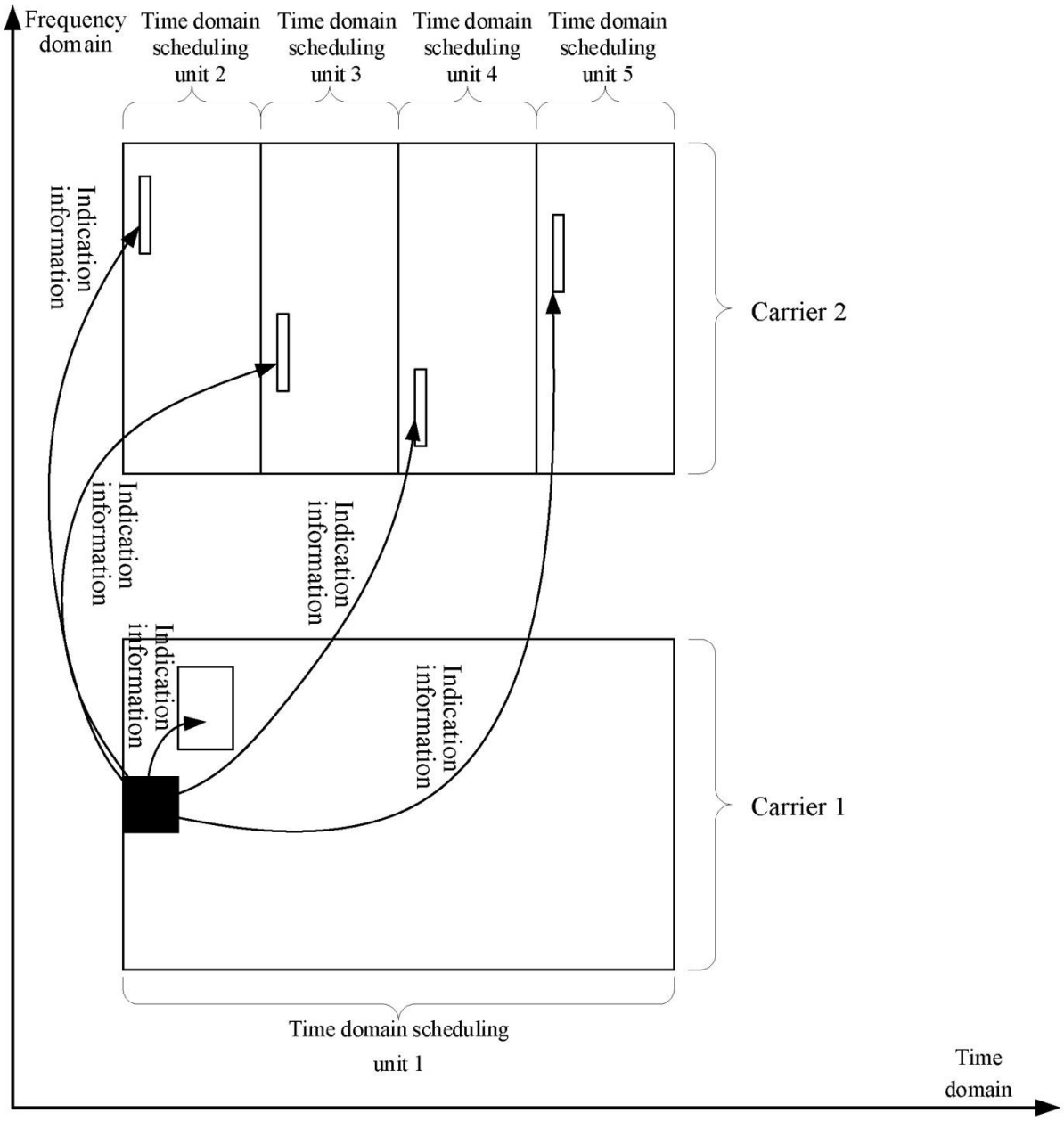
Frequency domain
Time domain scheduling unit 2
Time domain scheduling unit 3
Time domain scheduling unit 4
Time domain scheduling unit 5
Indication information
Indication information
Indication information
Indication information
Indication information
Carrier 2
Carrier 1
Time domain scheduling unit 1
Time domain

FIG. 6B

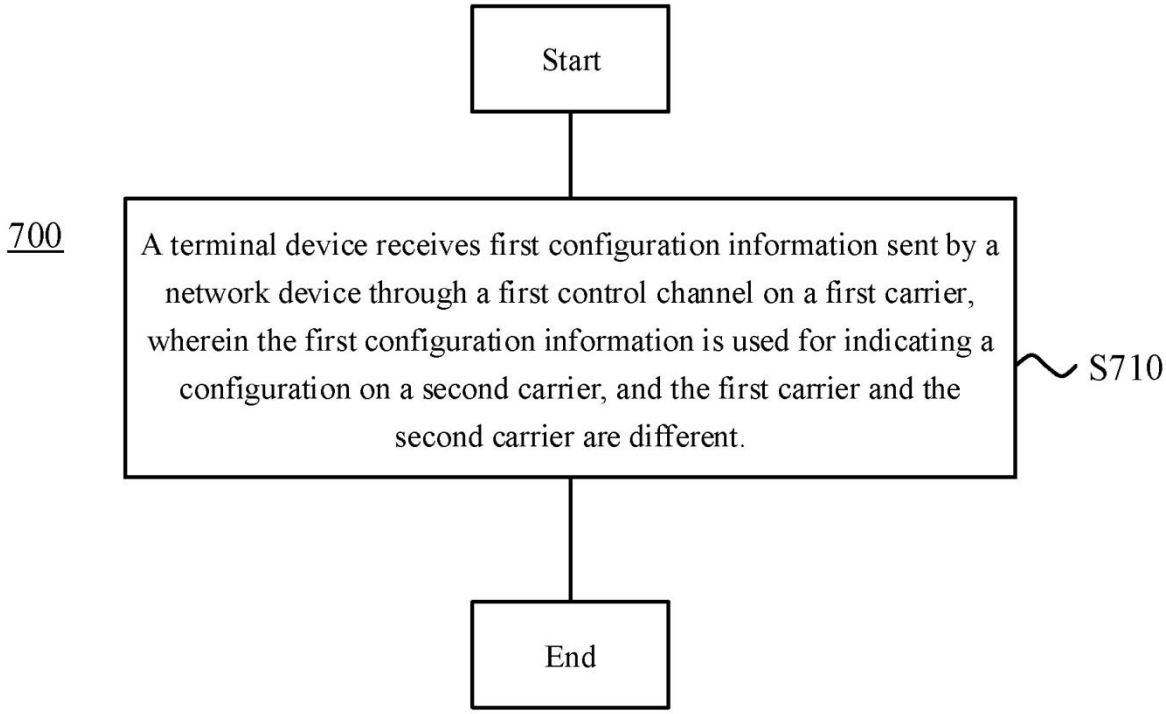
Start
700
A terminal device receives first configuration information sent by a network device through a first control channel on a first carrier, wherein the first configuration information is used for indicating a configuration on a second carrier, and the first carrier and the second carrier are different.
S710
End

FIG. 7

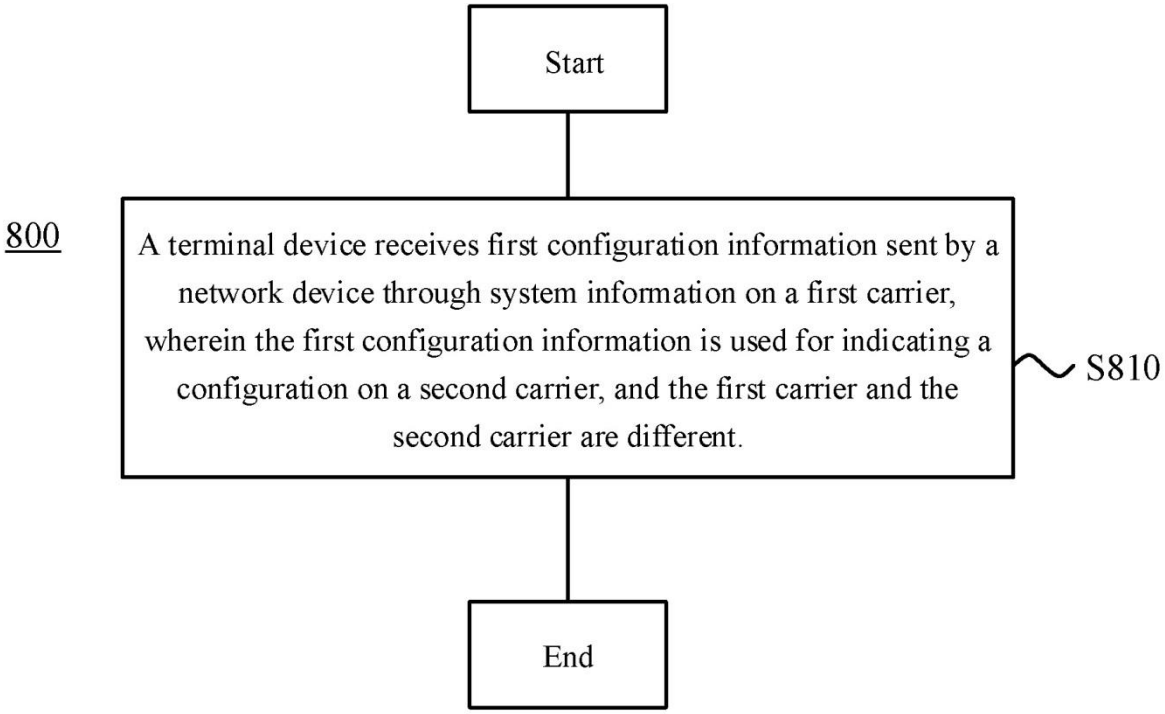
Start
800
A terminal device receives first configuration information sent by a network device through system information on a first carrier, wherein the first configuration information is used for indicating a configuration on a second carrier, and the first carrier and the second carrier are different.
S810
End

FIG. 8

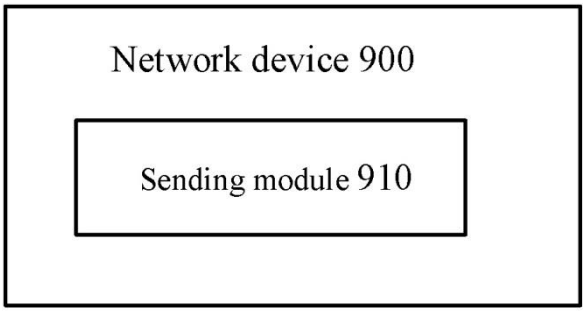
Network device 900
Sending module 910

FIG. 9

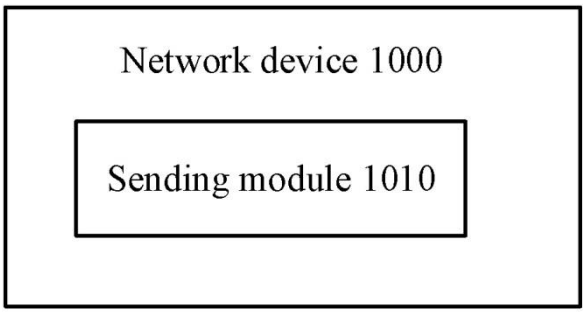

FIG. 10

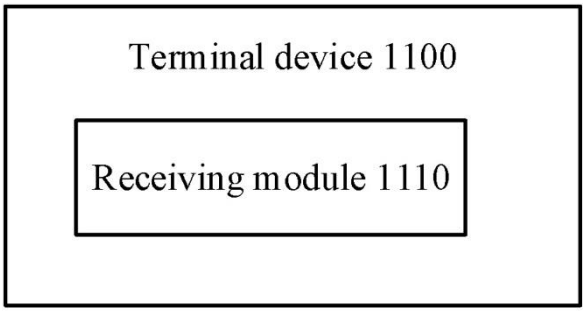

FIG. 11

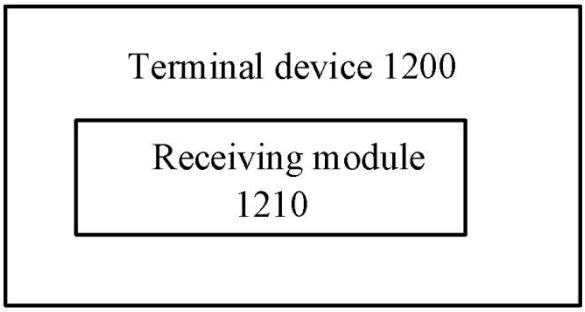

FIG. 12

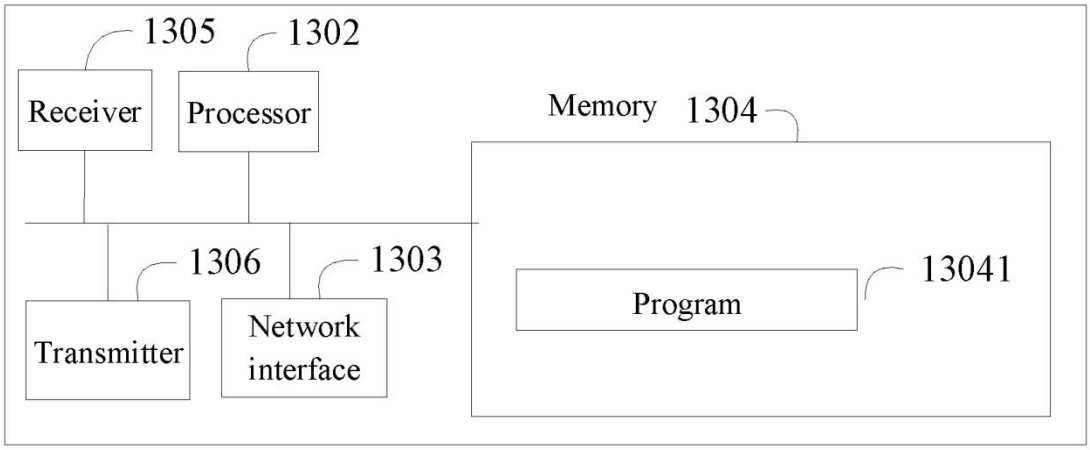
1305
1302
Receiver
Processor
Memory
1304
1306
1303
13041
Program
Transmitter
Network interface

FIG. 13

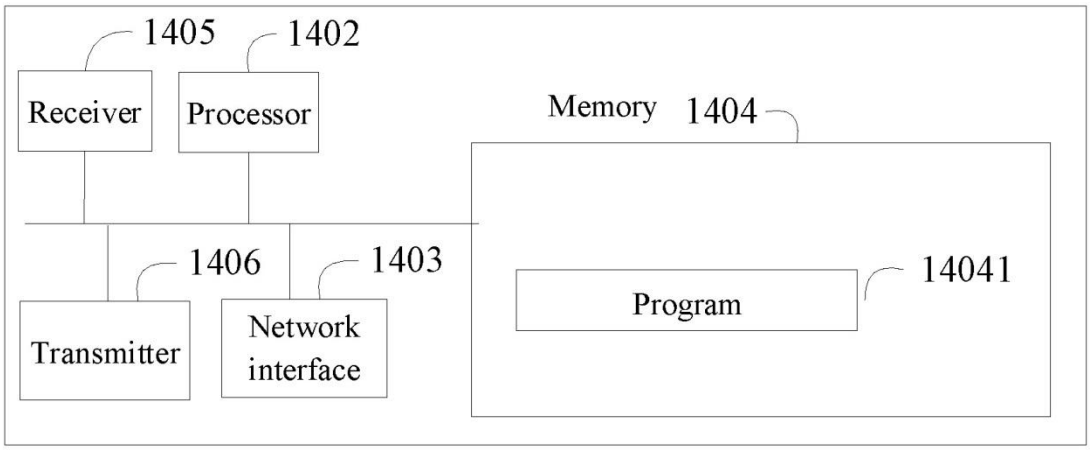
1405
1402
Receiver
Processor
Memory
1404
1406
1403
14041
Program
Transmitter
Network interface

FIG. 14

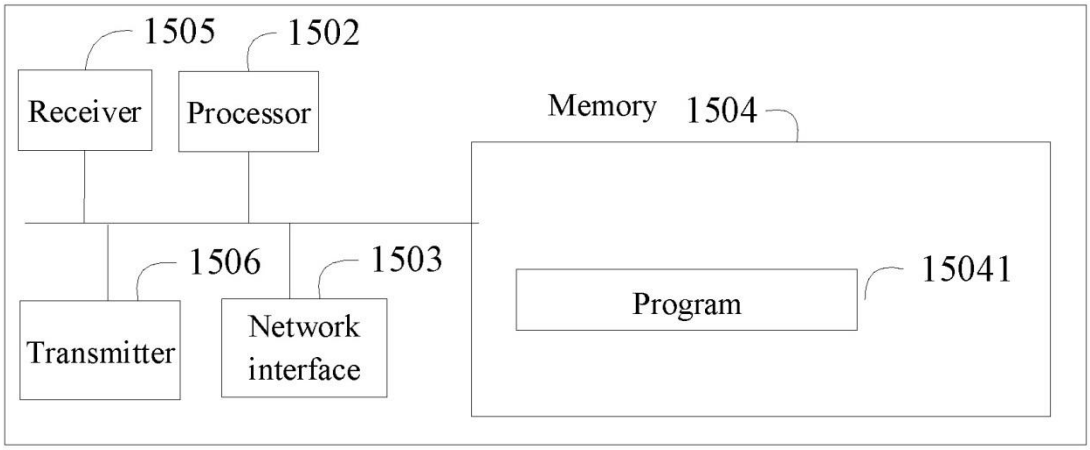
1505
1502
Receiver
Processor
Memory
1504
1506
1503
15041
Program
Transmitter
Network interface

FIG. 15

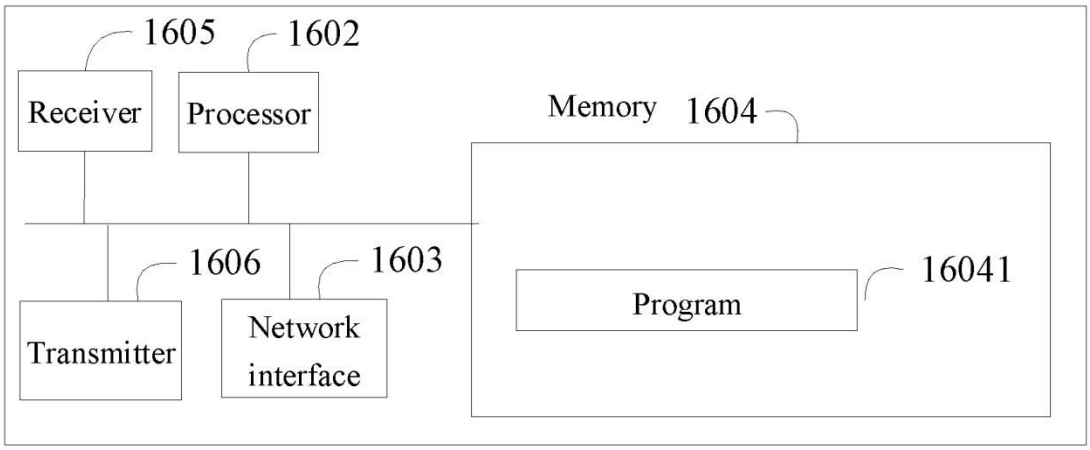
1605
1602
Receiver
Processor
Memory
1604
1606
1603
16041
Program
Transmitter
Network interface

FIG. 16