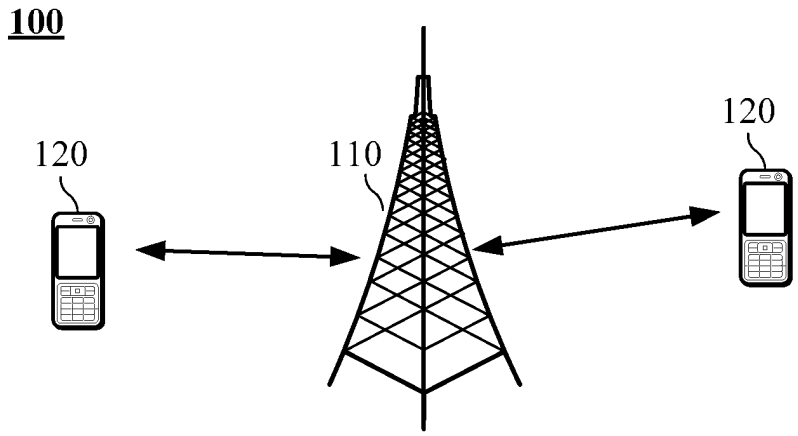
100
120
110
120

FIG. 1

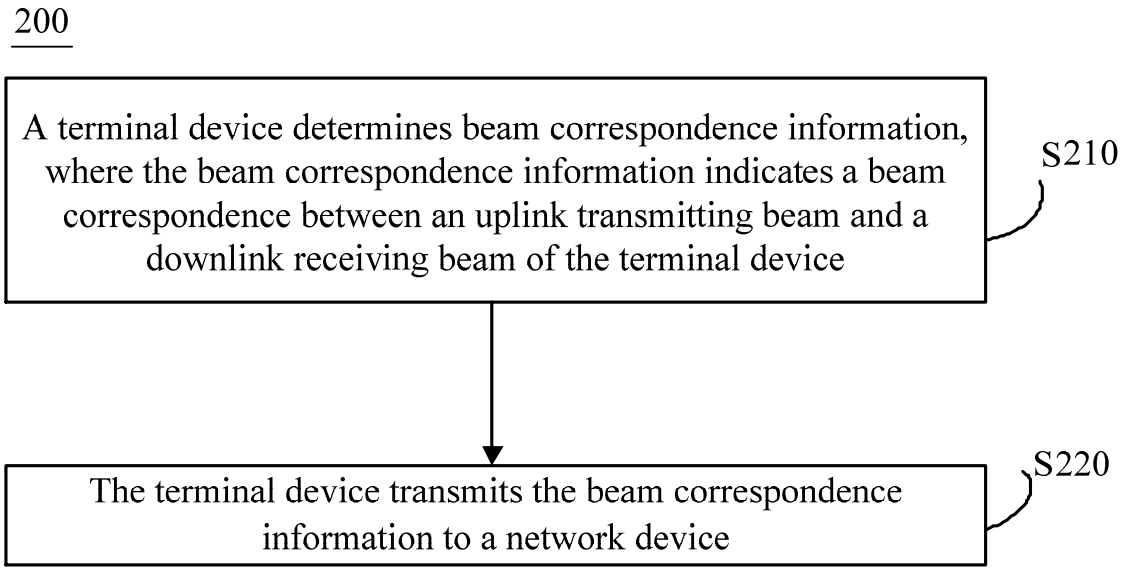
200
A terminal device determines beam correspondence information, where the beam correspondence information indicates a beam correspondence between an uplink transmitting beam and a downlink receiving beam of the terminal device
S210
The terminal device transmits the beam correspondence information to a network device
S220

FIG. 2

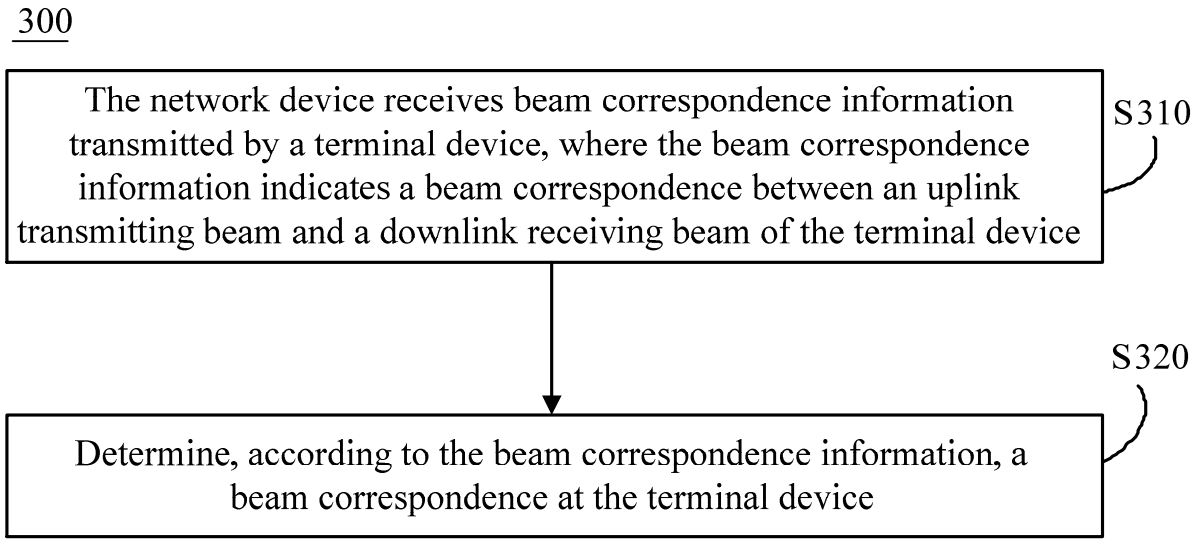

FIG. 3

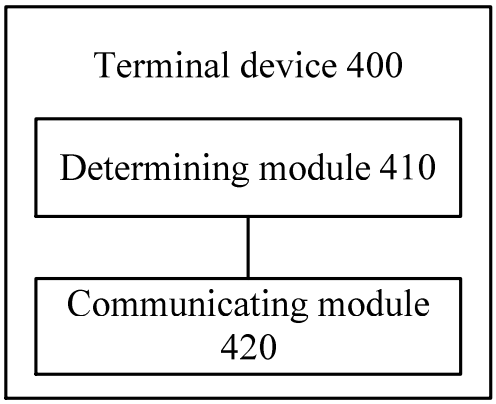

FIG. 4

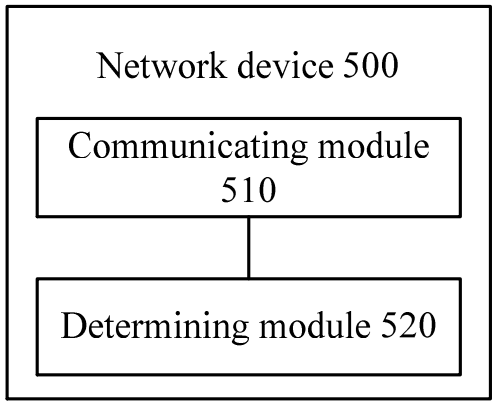

FIG. 5

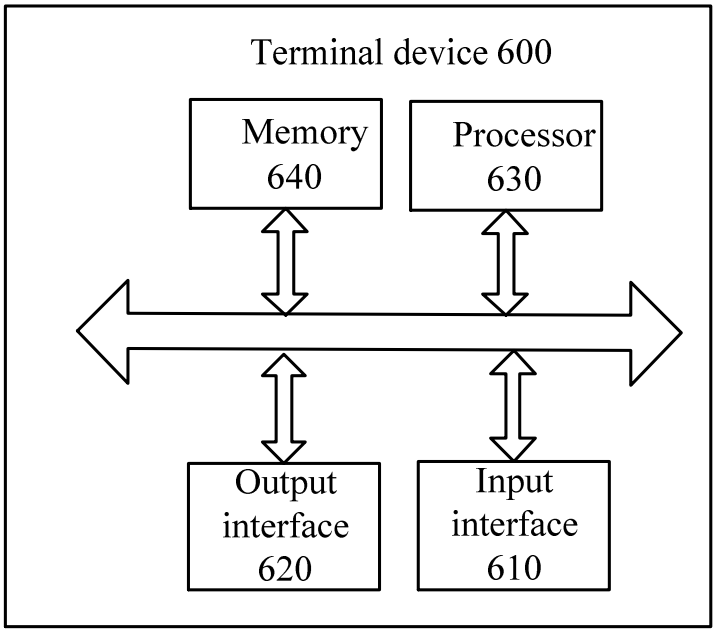
Terminal device 600
Memory
640
Processor
630
Output
interface
620
Input
interface
610

FIG. 6

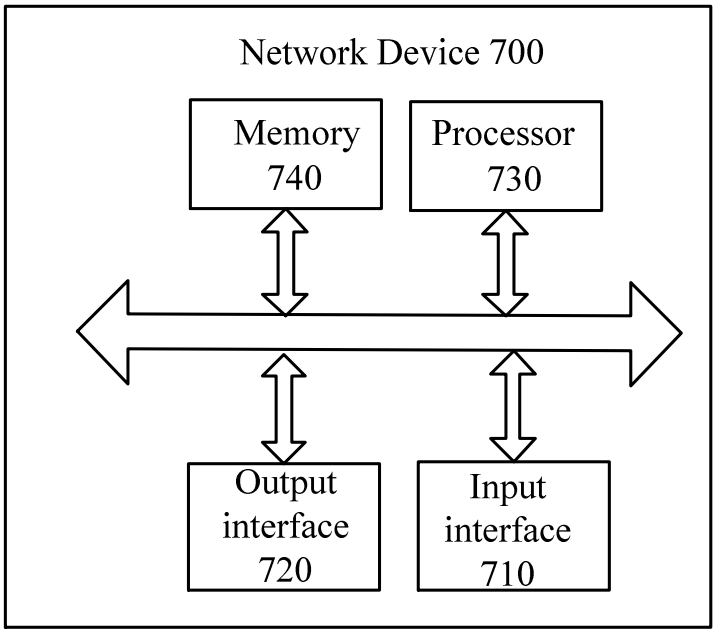
Network Device 700
Memory
740
Processor
730
Output
interface
720
Input
interface
710

FIG. 7