

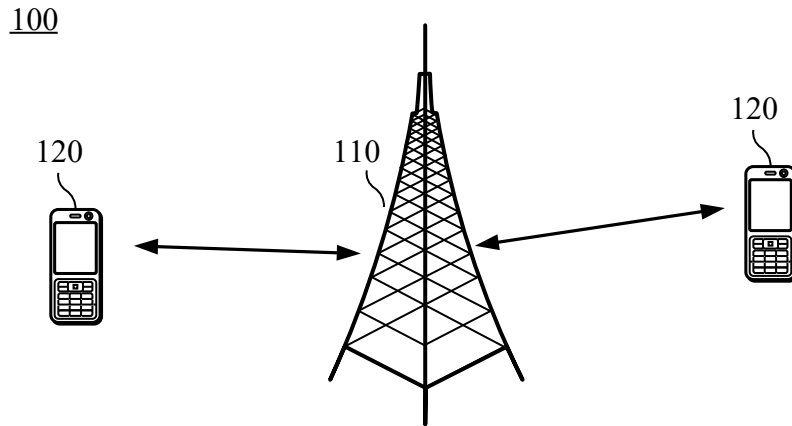


FIG. 1

200

210: A network device sends configuration information to a terminal device, the configuration information is used to configure a time-domain position of a first resource, the first resource is used to transmit a physical downlink control channel, the configuration information includes first configuration information and second configuration information, the first configuration information indicates at least one first time-domain unit, each first time-domain unit includes the first resource, the second configuration information indicates at least one second time-domain unit in the first time-domain unit indicated by the first configuration information, and each second time-domain unit includes a part or all of the first resource

220: The network device transmits the physical downlink control channel to the terminal device on the first resource

FIG. 2

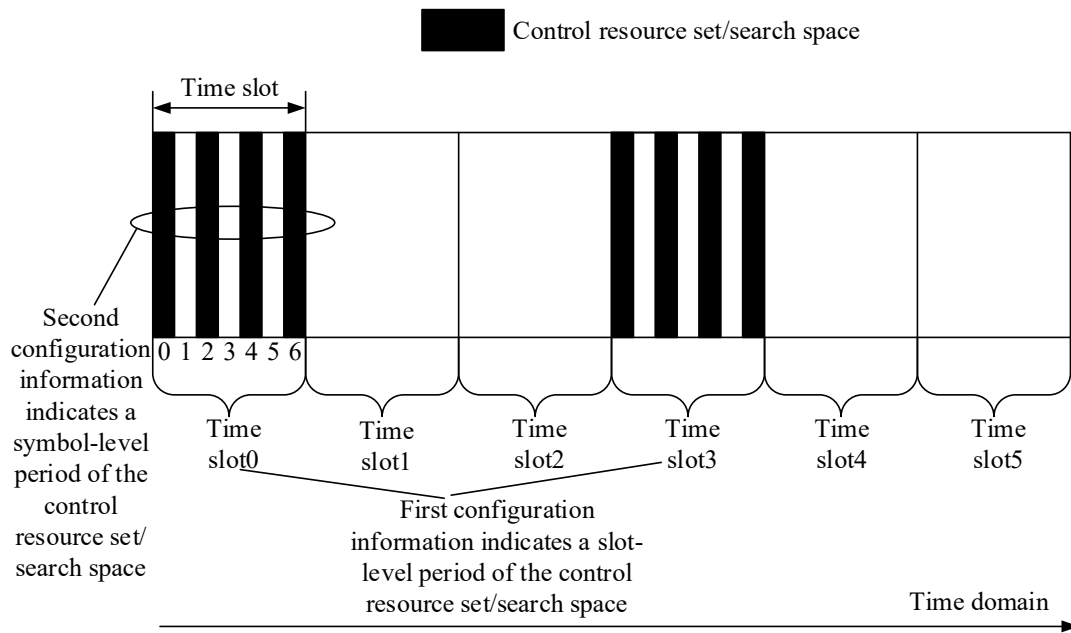


FIG. 3

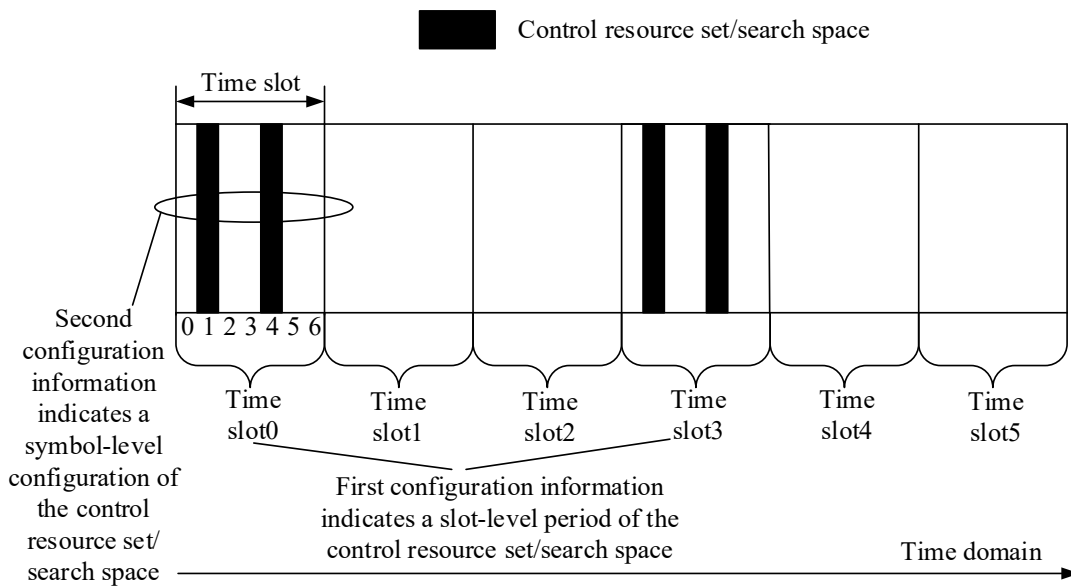


FIG. 4

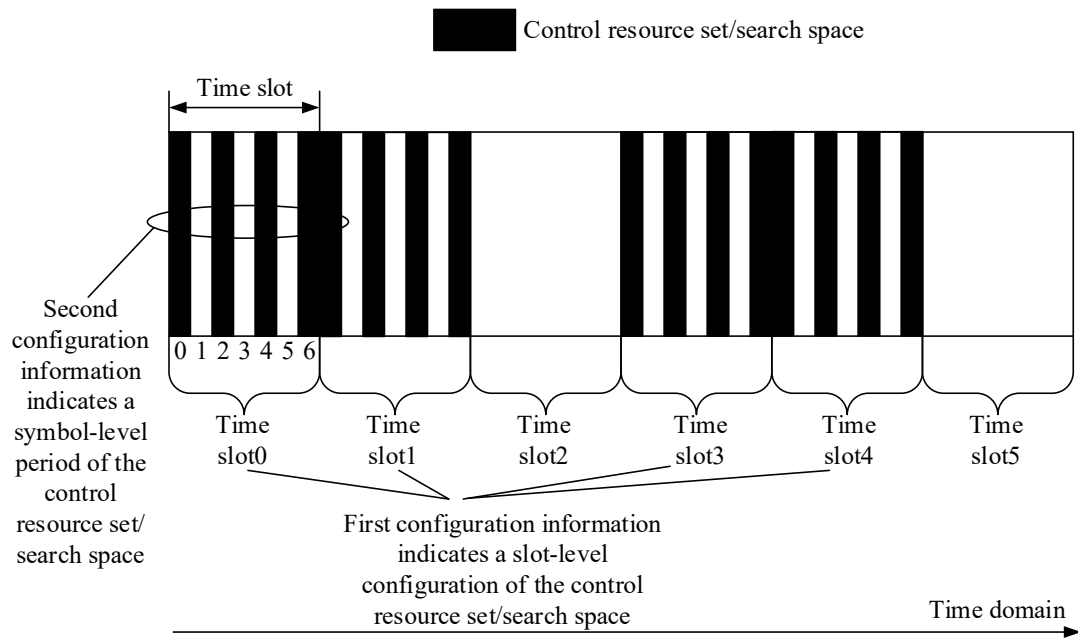


FIG. 5

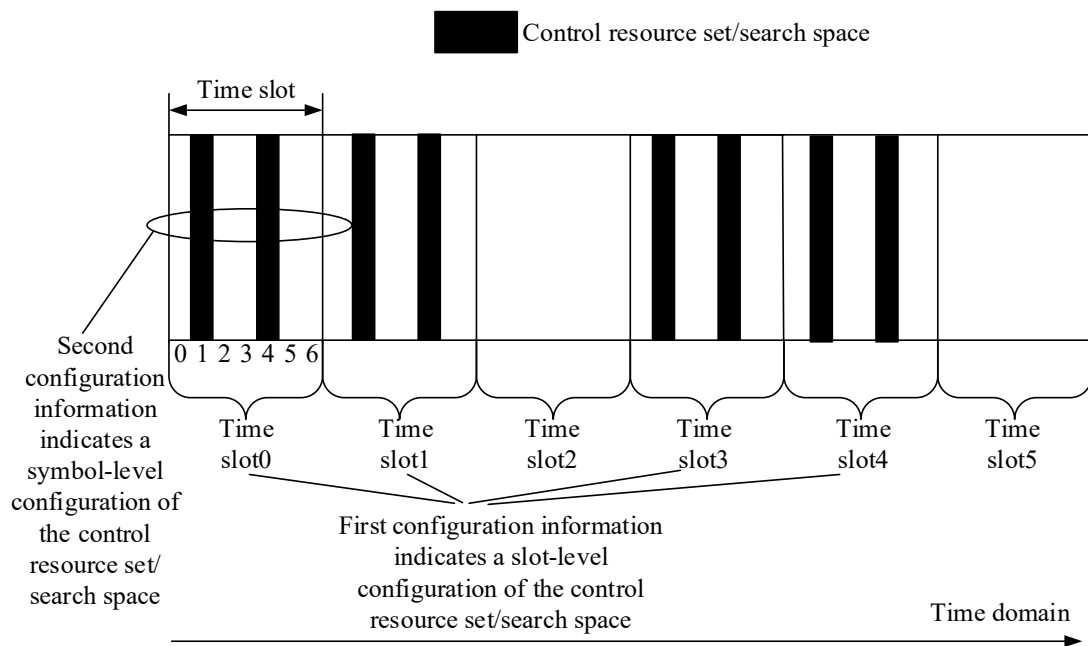


FIG. 6

310: A terminal device receives configuration information sent by a network device, the configuration information is used to indicate a time-domain position of a first resource, the first resource is used to transmit a physical downlink control channel, the configuration information includes first configuration information and second configuration information, the first configuration information indicates at least one first time-domain unit, each first time-domain unit includes the first resource, the second configuration information indicates at least one second time-domain unit in the first time-domain unit indicated by the first configuration information, and each second time-domain unit includes a part or all of the first resource

320: The terminal device monitors the physical downlink control channel transmitted by the network device on the first resource

FIG. 7

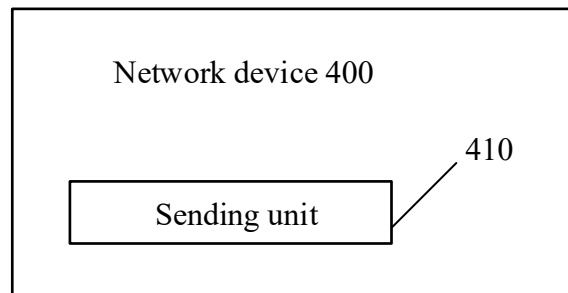


FIG. 8

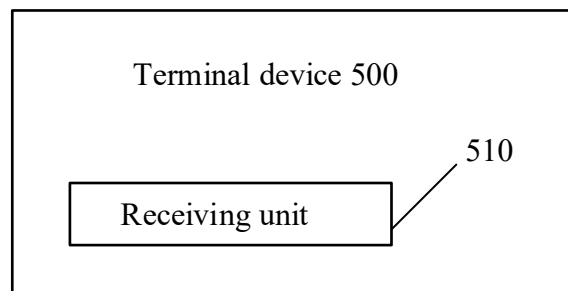


FIG. 9

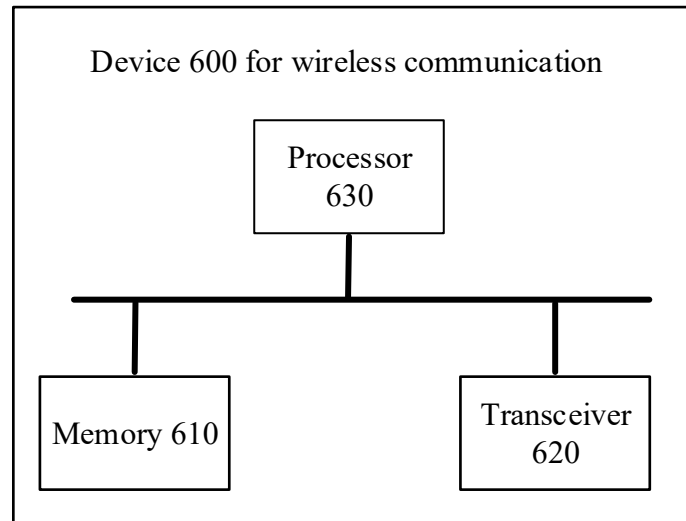


FIG. 10

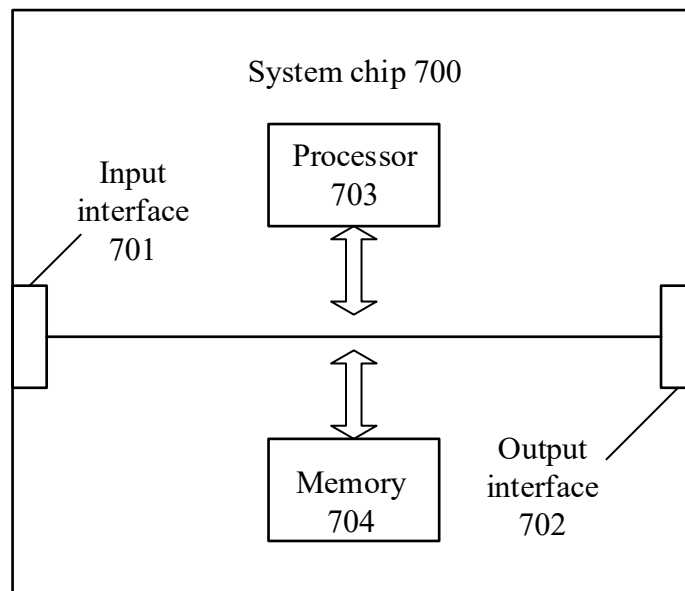


FIG. 11