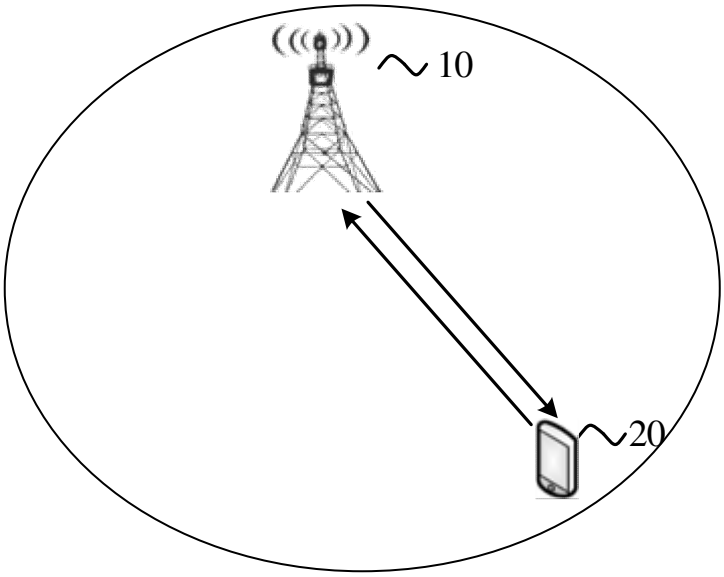
10
20

FIG. 1

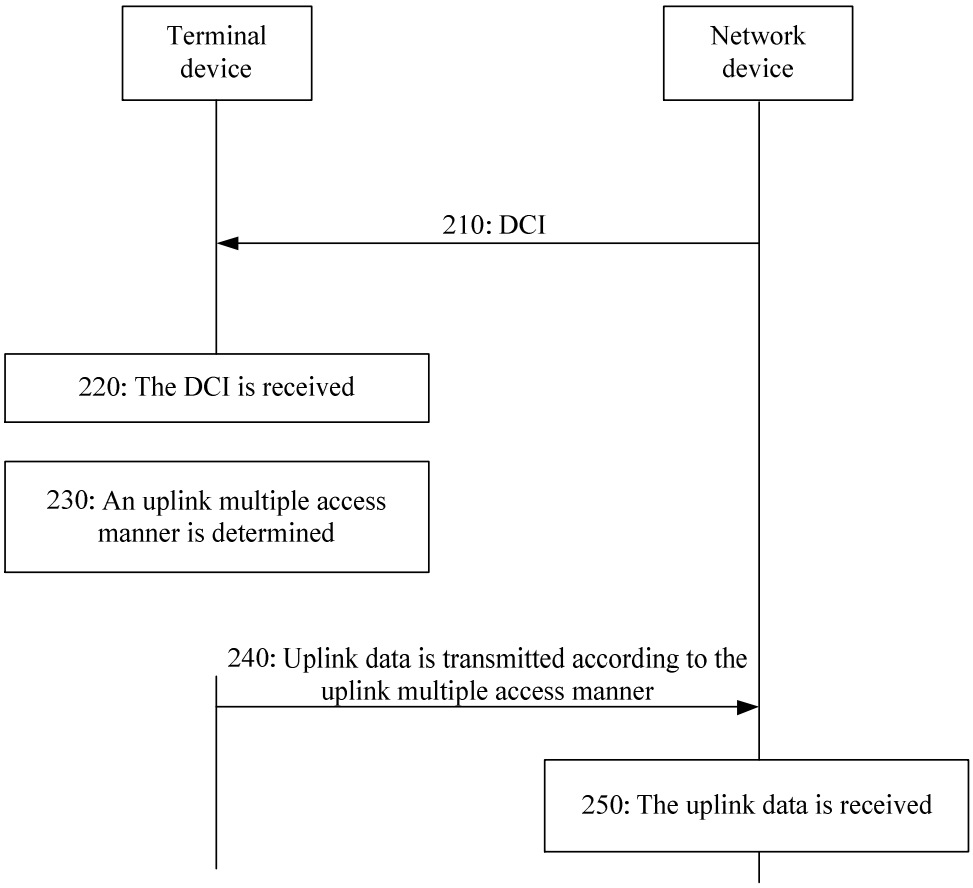
Terminal device
Network device
210: DCI
220: The DCI is received
230: An uplink multiple access manner is determined
240: Uplink data is transmitted according to the uplink multiple access manner
250: The uplink data is received

FIG. 2

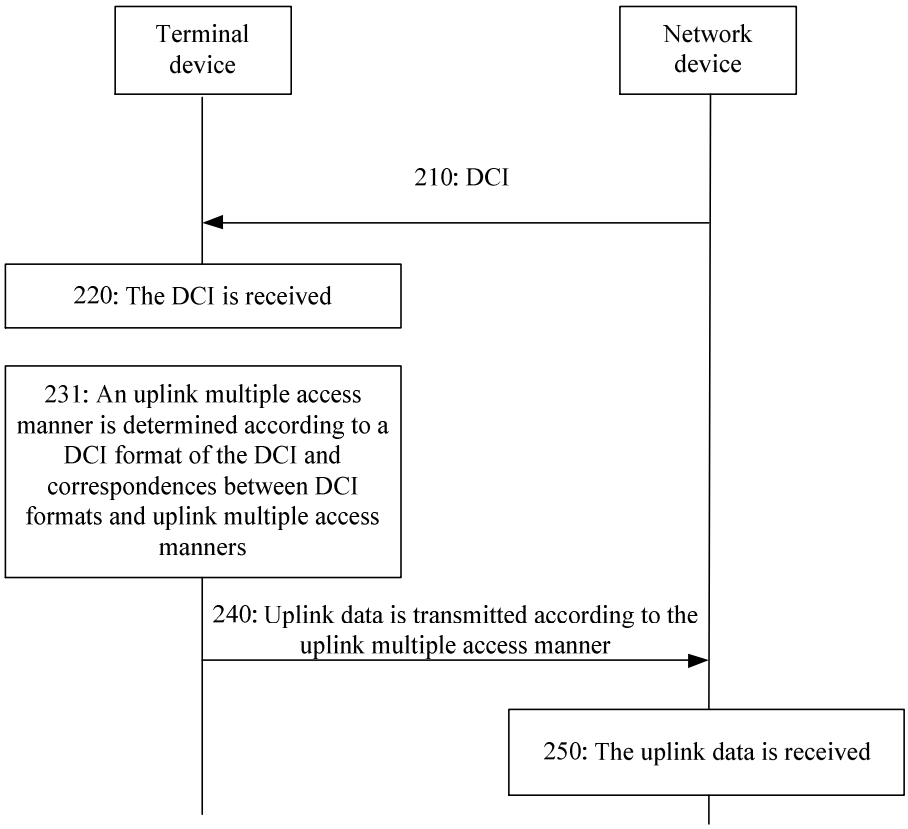
Terminal device
Network device
210: DCI
220: The DCI is received
231: An uplink multiple access manner is determined according to a DCI format of the DCI and correspondences between DCI formats and uplink multiple access manners
240: Uplink data is transmitted according to the uplink multiple access manner
250: The uplink data is received

FIG. 3

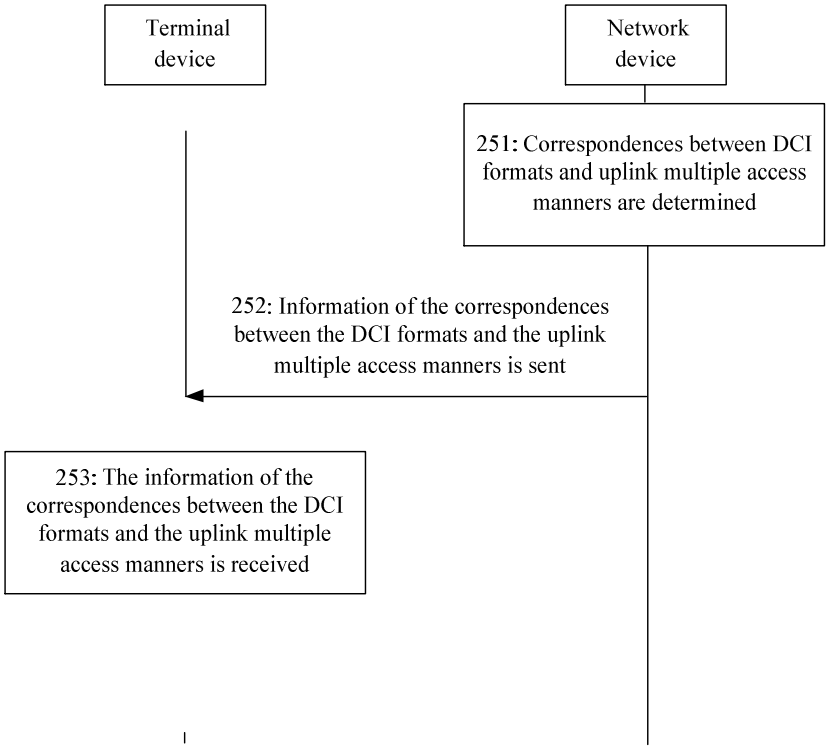
Terminal device
Network device
251: Correspondences between DCI formats and uplink multiple access manners are determined
252: Information of the correspondences between the DCI formats and the uplink multiple access manners is sent
253: The information of the correspondences between the DCI formats and the uplink multiple access manners is received

FIG. 4

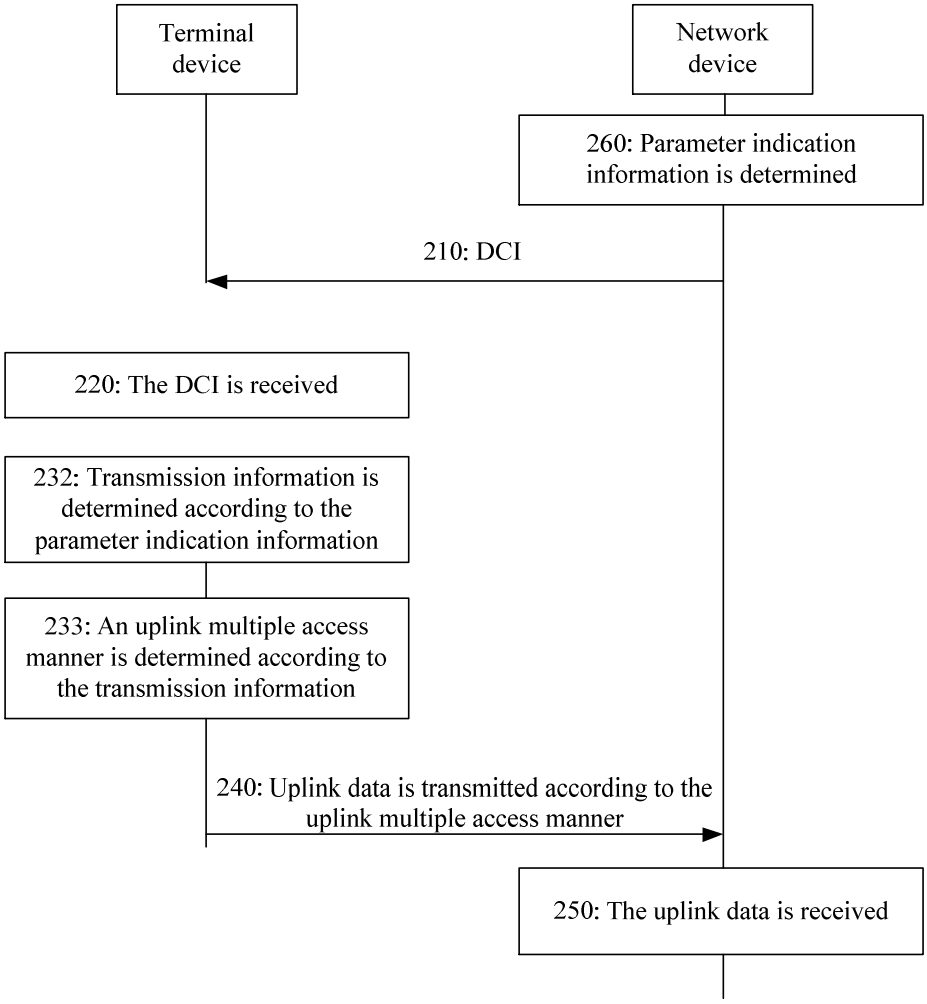
Terminal device
Network device
260: Parameter indication information is determined
210: DCI
220: The DCI is received
232: Transmission information is determined according to the parameter indication information
233: An uplink multiple access manner is determined according to the transmission information
240: Uplink data is transmitted according to the uplink multiple access manner
250: The uplink data is received

FIG. 5

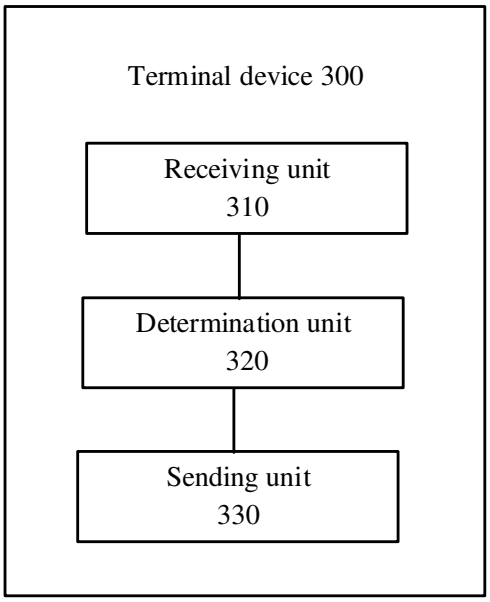
Terminal device 300
Receiving unit 310
Determination unit 320
Sending unit 330

FIG. 6

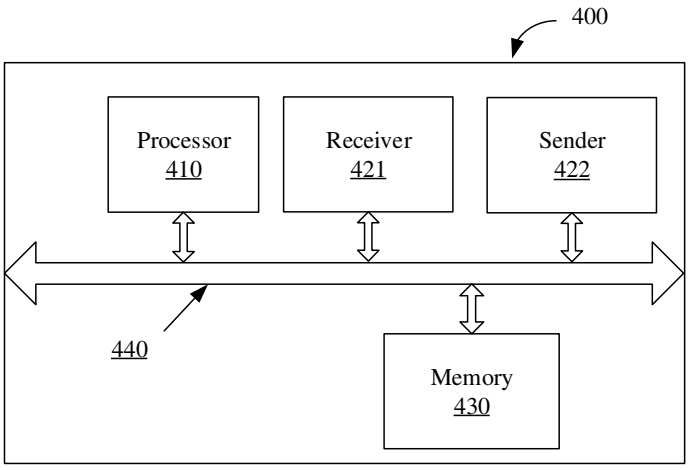

FIG. 7

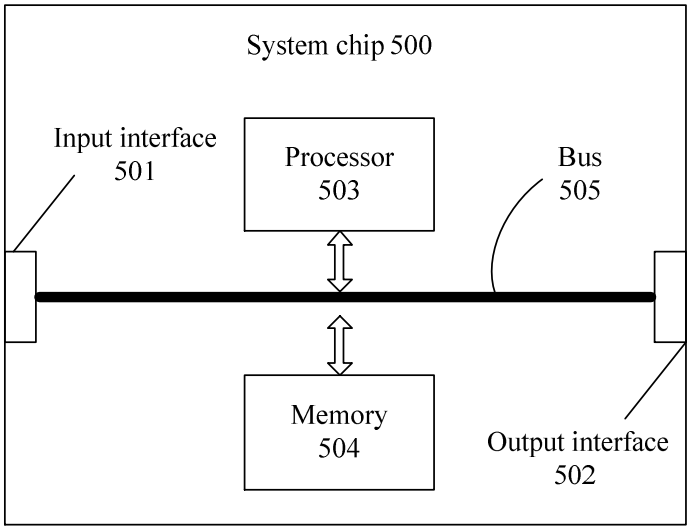

FIG. 8

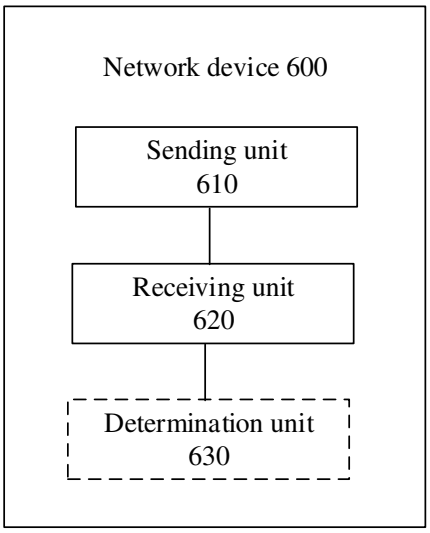

FIG. 9

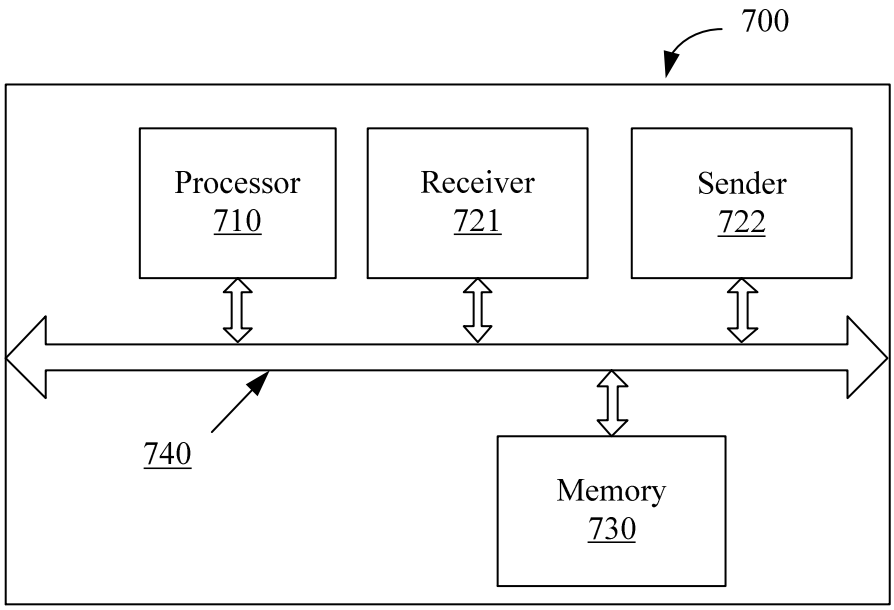
700
Processor
710
Receiver
721
Sender
722
740
Memory
730

FIG. 10

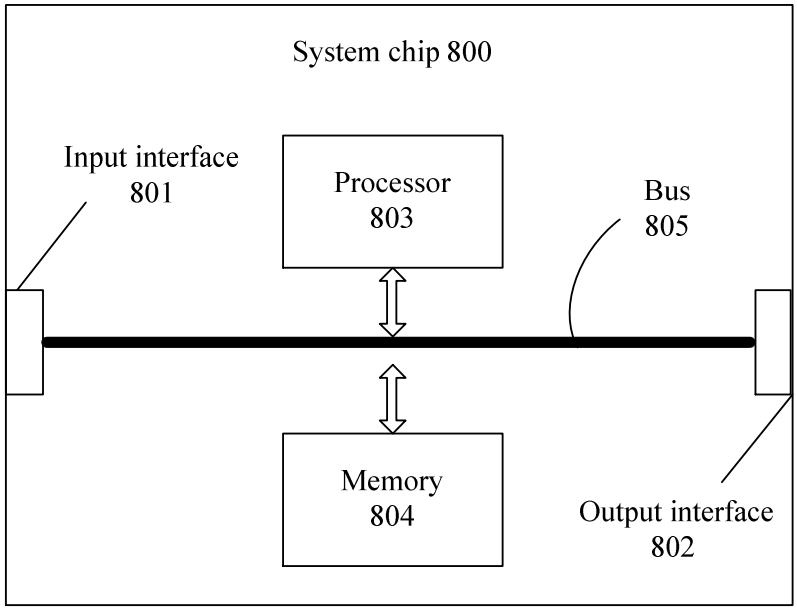
System chip 800
Input interface
801
Processor
803
Bus
805
Memory
804
Output interface
802

FIG. 11