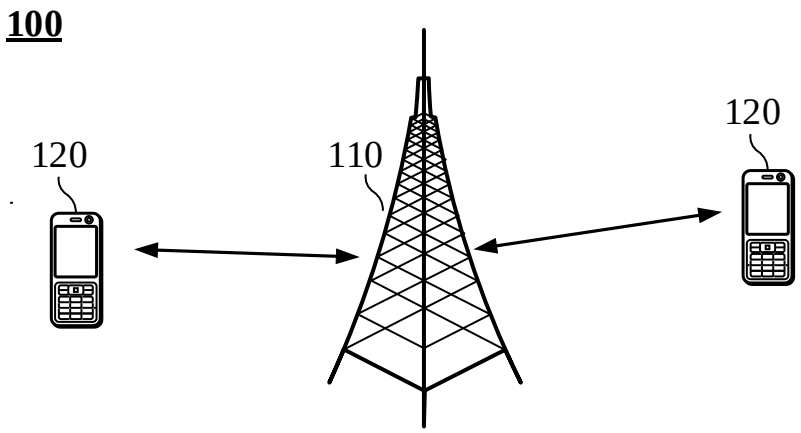
100
120
110
120

FIG. 1

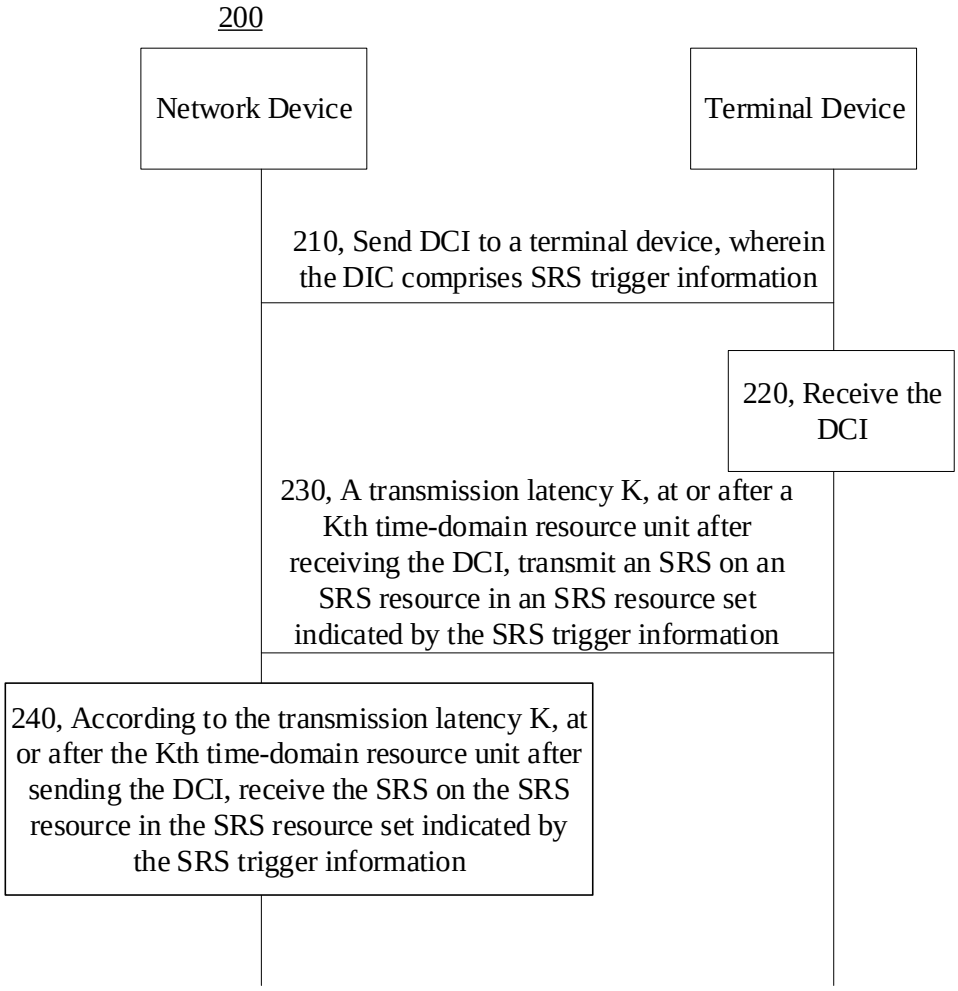
200
Network Device
Terminal Device
210, Send DCI to a terminal device, wherein the DIC comprises SRS trigger information
220, Receive the DCI
230, A transmission latency K, at or after a Kth time-domain resource unit after receiving the DCI, transmit an SRS on an SRS resource in an SRS resource set indicated by the SRS trigger information
240, According to the transmission latency K, at or after the Kth time-domain resource unit after sending the DCI, receive the SRS on the SRS resource in the SRS resource set indicated by the SRS trigger information

FIG. 2

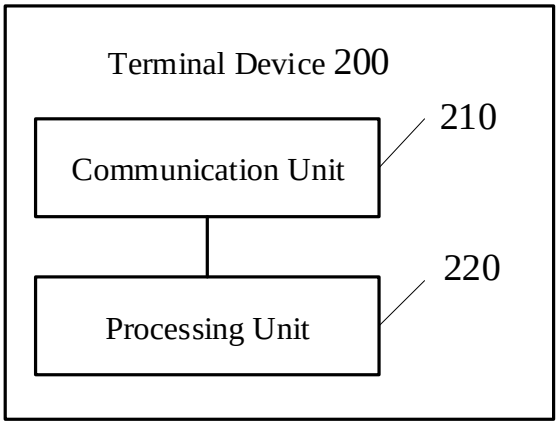

FIG. 3

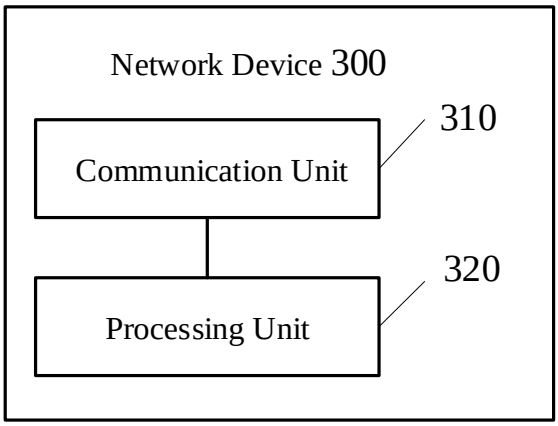

FIG. 4

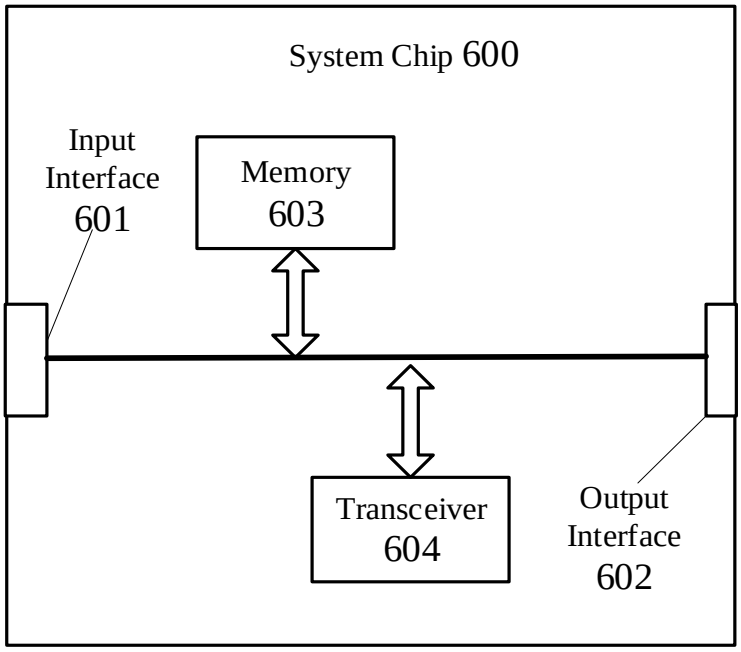

FIG. 5

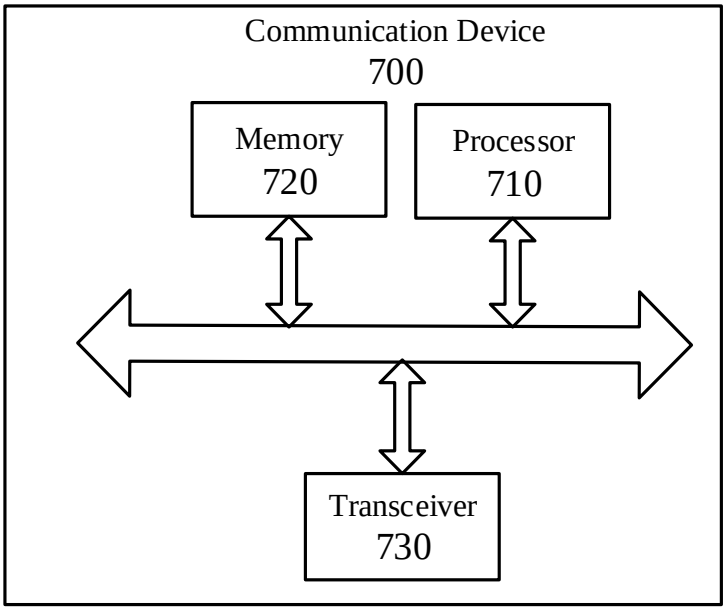
Communication Device
700
Memory
720
Processor
710
Transceiver
730

FIG. 6