

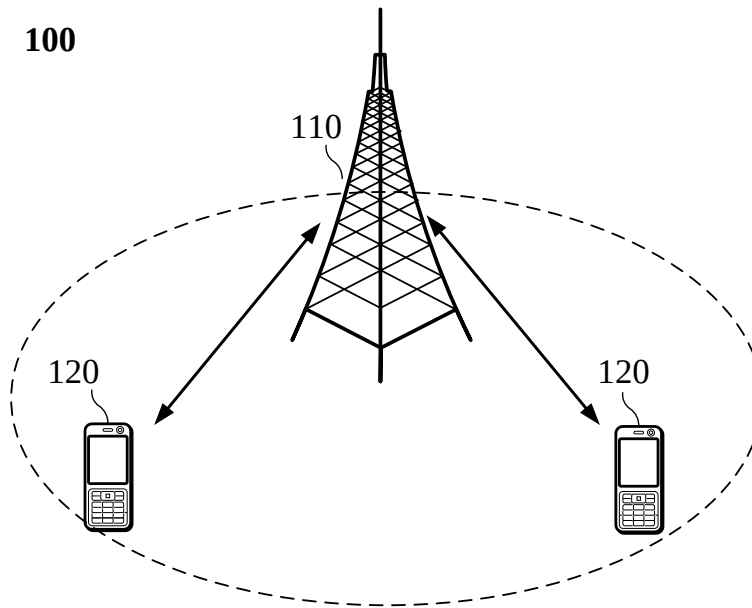


Figure 1

200

The terminal device receives n sets of downlink channel/signals on downlink resources within a channel occupation time (COT), and each set of downlink channel/signals in the n sets of downlink channel/signals includes at least one downlink channel/signal, and n is a positive integer greater than or equal to 1

210

The terminal device transmits the uplink information corresponding to the i -th set of downlink channel/signals in the n sets of downlink channel/signals on the uplink resources in the COT, where i is a positive integer less than n ;
Wherein, the start time for transmitting the uplink information corresponding to the i -th set of downlink channel/signals is based on the end time T_0 of the i -th set of downlink channel/signals, the end time T_1 of the downlink resource and the processing delay of the downlink channel/signal

220

Figure 2

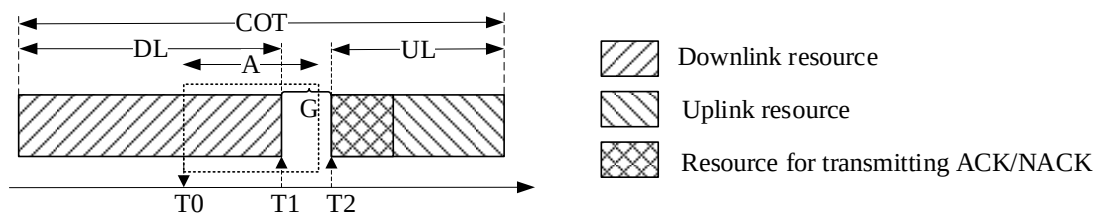


Figure 3

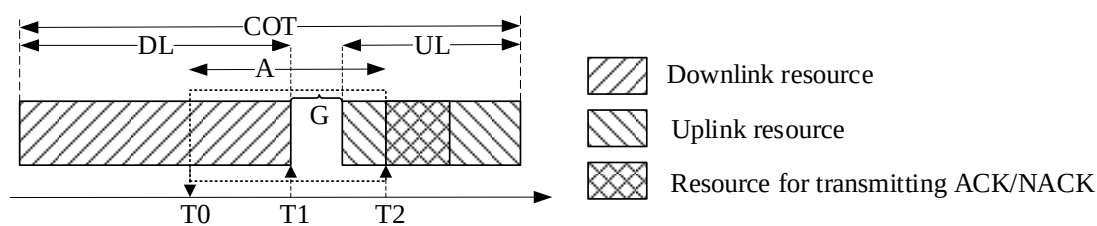


Figure 4

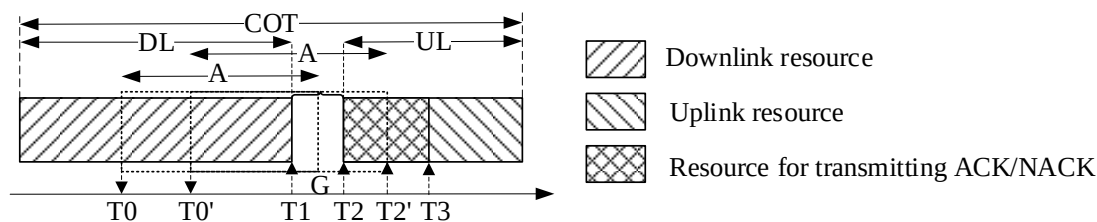


Figure 5

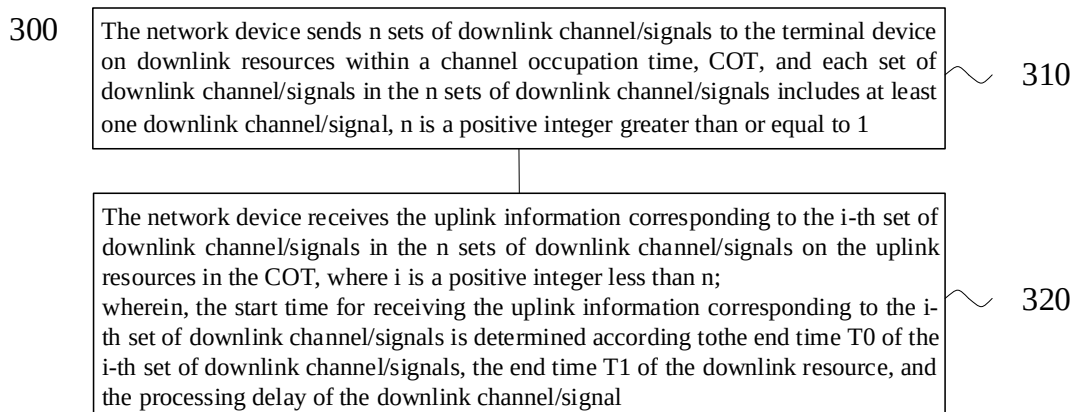


Figure 6

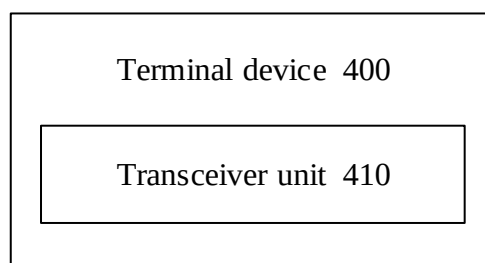


Figure 7

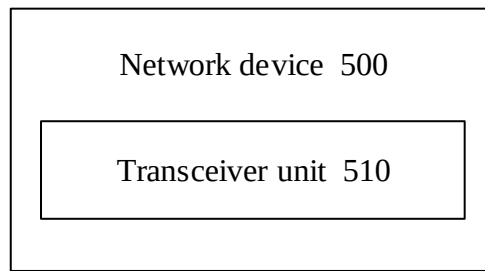


Figure 8

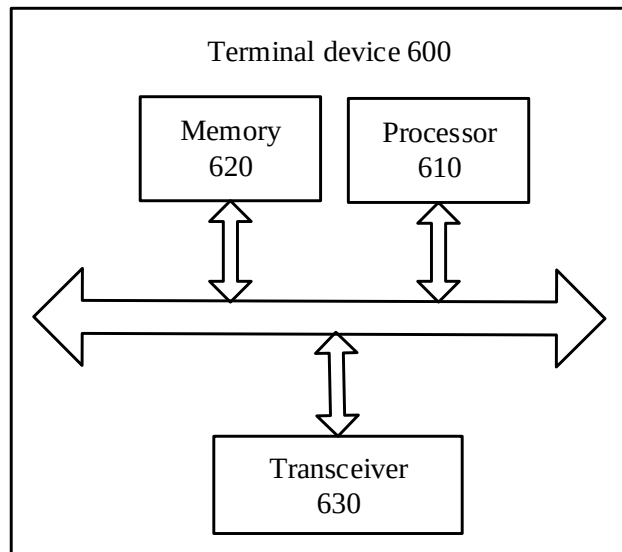


Figure 9

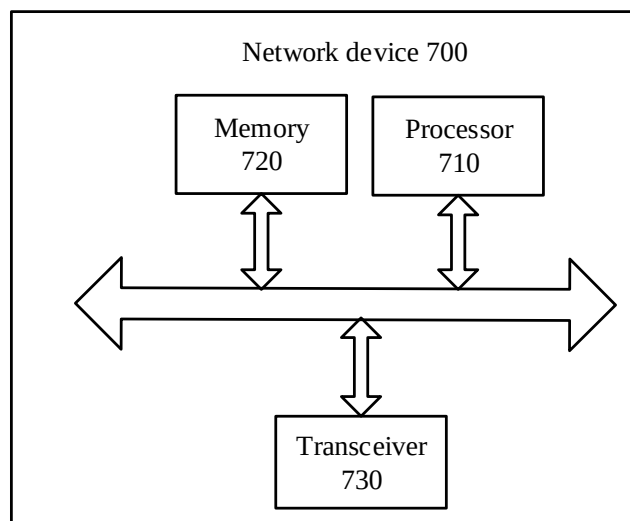


Figure 10

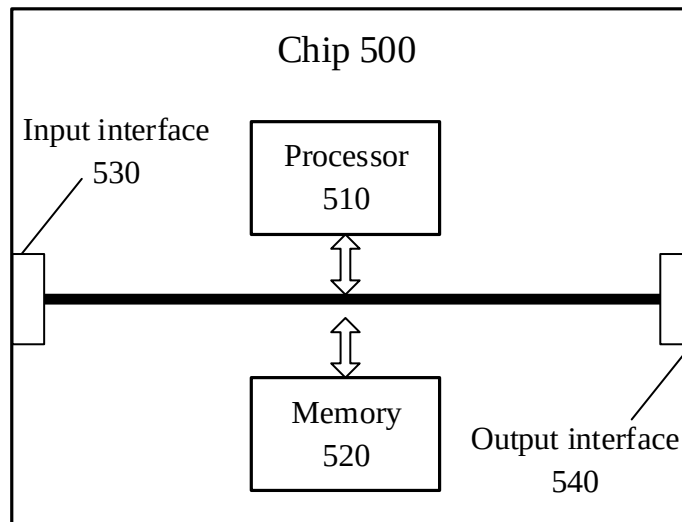


Figure 11

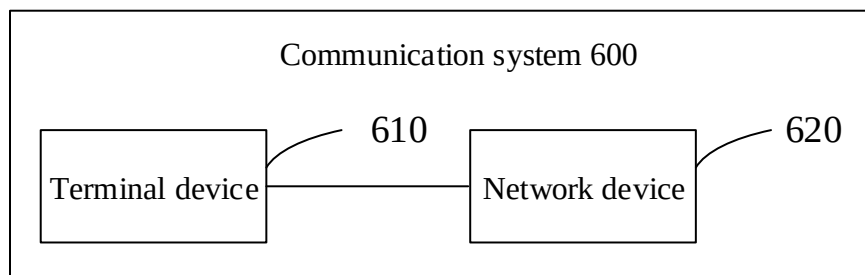


Figure 12