

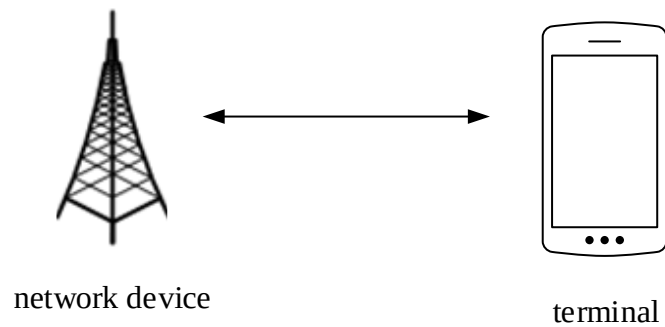


FIG. 1

in response to a lower layer of the terminal receiving a second channel for scheduling a first channel and resources occupied by the first channel exceeding a first channel baseband bandwidth of the terminal, not notifying, by the lower layer, a higher layer of the terminal that the second channel is received, or performing, by the lower layer, a first operation to notify the higher layer

201

FIG. 2

in response to the lower layer not notifying the higher layer of the terminal that the second channel is received, in a case the higher layer determining that a contention resolution timer expires, performing at least one of: determining a contention resolution failure , performing a random backoff operation , or retransmitting a physical random access channel (PRACH)

301

FIG. 3

in response to the lower layer performing a first operation to notify the higher layer, performing, by the higher layer, at least one of: determining a competition resolution failure , stopping a competition resolution timer , determining that a competition resolution timer expires, performing a random backoff operation , or retransmitting a PRACH

401A

FIG. 4A

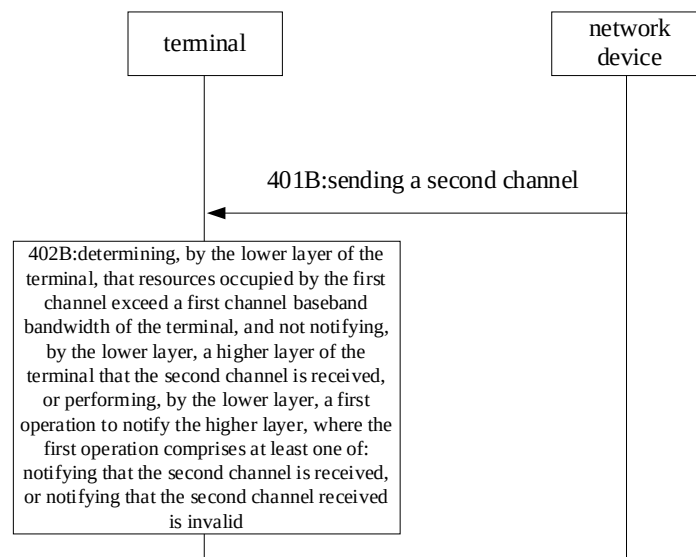


FIG. 4B

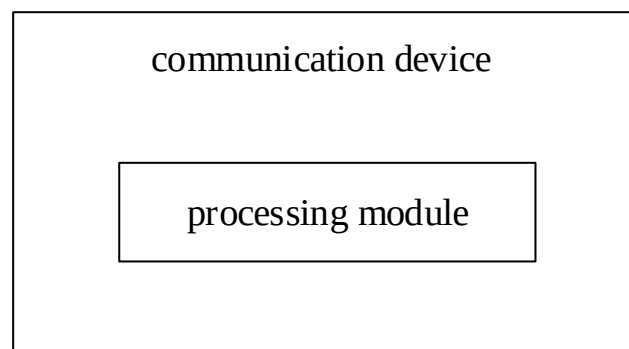


FIG. 5A

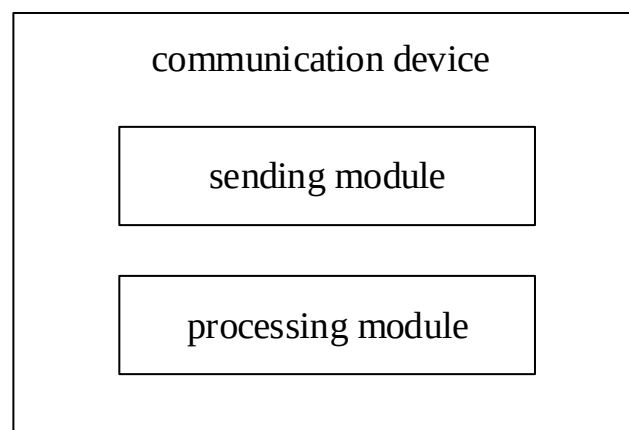


FIG. 5B

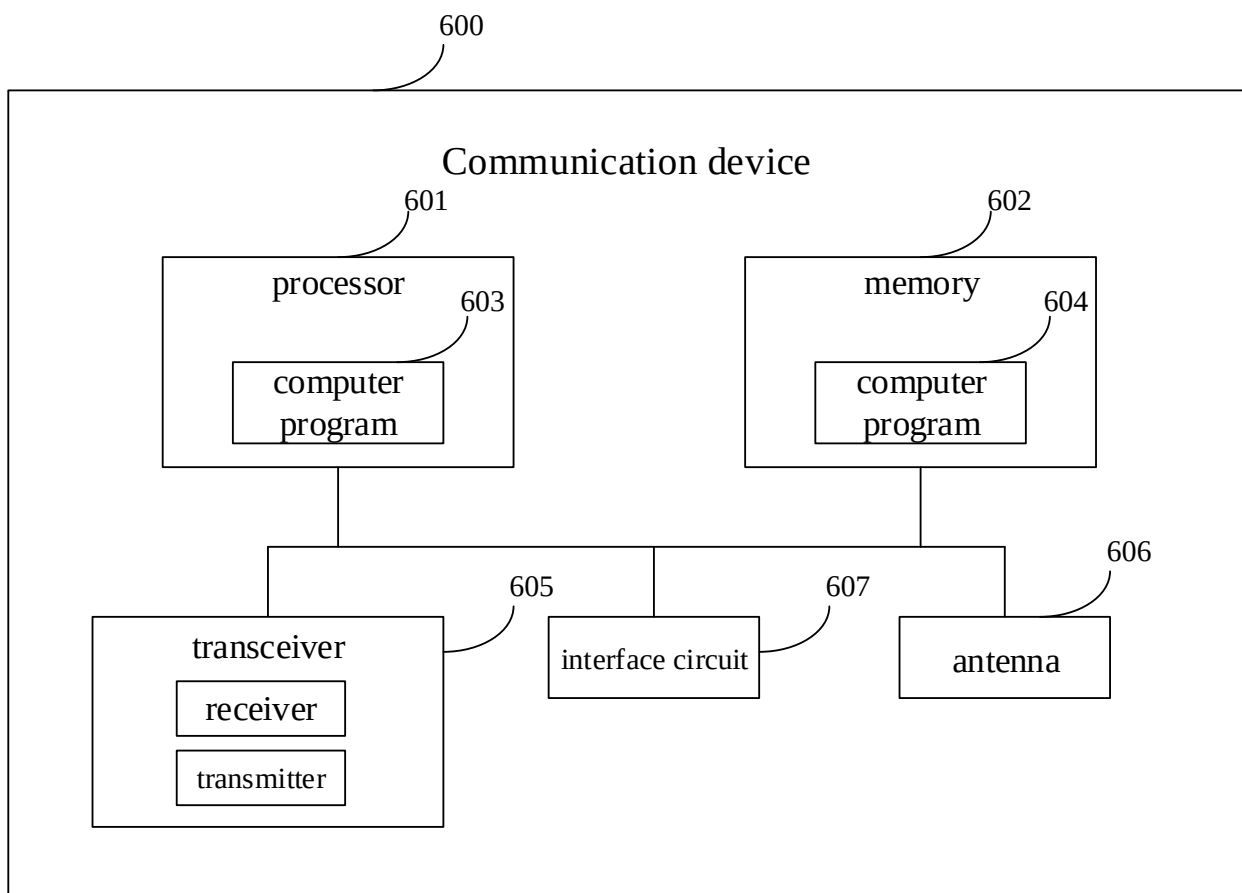


FIG. 6

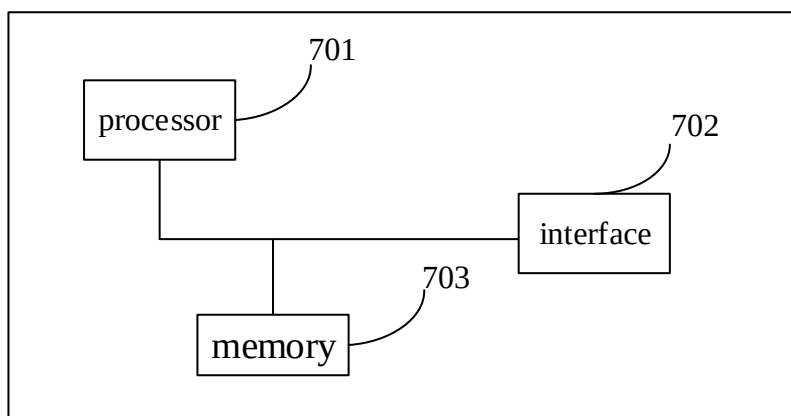


FIG. 7