

FIG. 1

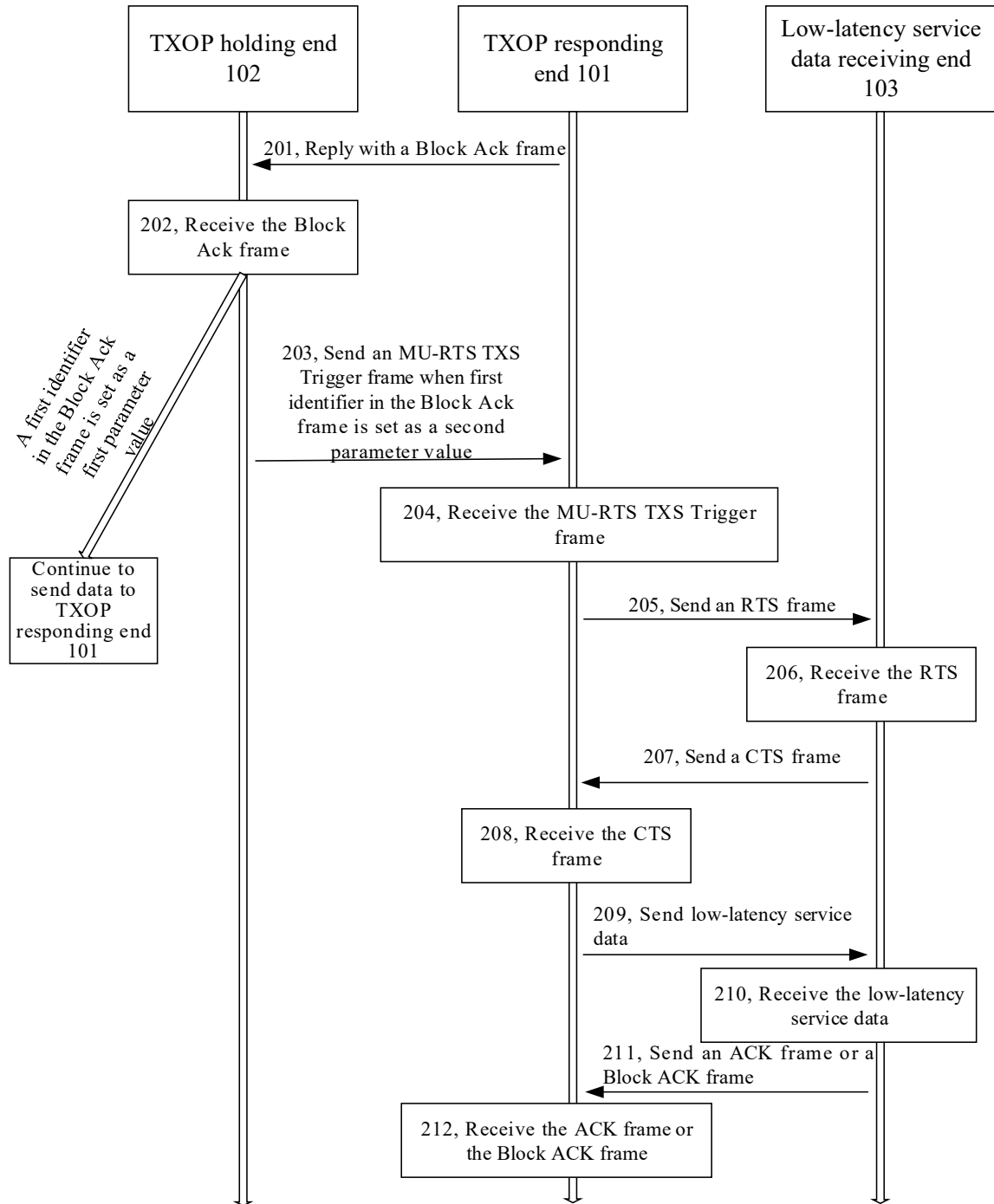


FIG. 2

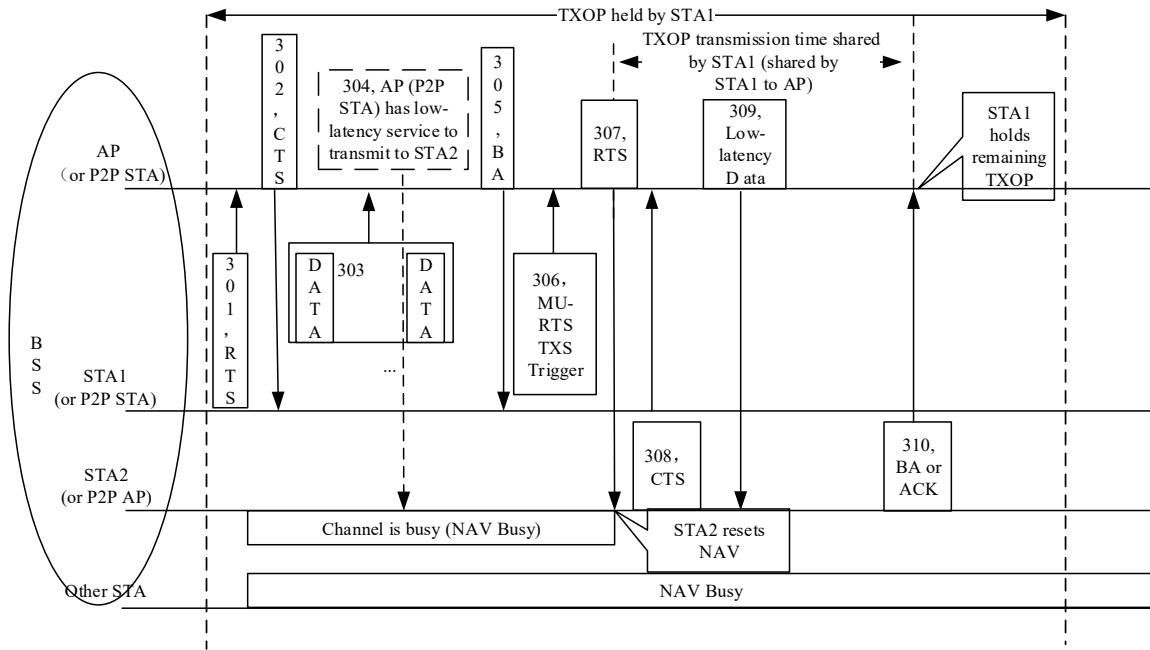


FIG. 3

Frame Control	Duration	TXOP responder address (RA)	TXOP holder address (TA)	Block Ack frame control (BA Control)	Block Ack frame information (BA Information)	TXOP Requested Info	Frame check sequence (FCS)
1	2	6	6	2	Variable	2	4

FIG. 4

In a first TXOP, in response to data sent by a TXOP initiator, reply with a Block Ack frame to the TXOP initiator; where the Block Ack frame includes at least one of a first identifier and a first identification field; the first identifier identifies whether the TXOP responder requests the TXOP initiator to share part of transmission time of the first TXOP for transmission of low-latency service data; the first identification field identifies a duration required for the TXOP responder to transmit the low-latency service data

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FIG. 5

In a process of sending data to a TXOP responder in a first TXOP, receive a Block Ack frame sent by the TXOP responder; where the Block Ack frame includes at least one of a first identifier and a first identification field; the first identifier identifies whether the TXOP responder requests the TXOP initiator to share part of the transmission time of the first TXOP for transmission of low-latency service data; the first identification field identifies the duration required for the TXOP responder to transmit the low-latency service data

601

FIG. 6

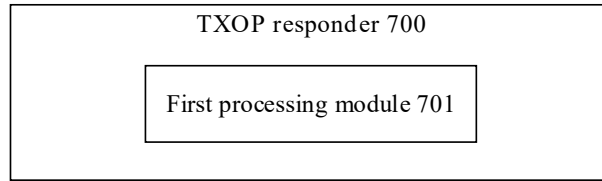


FIG. 7

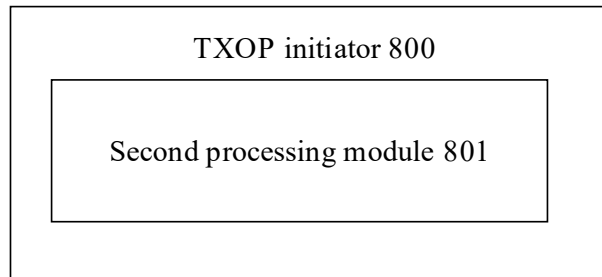


FIG. 8

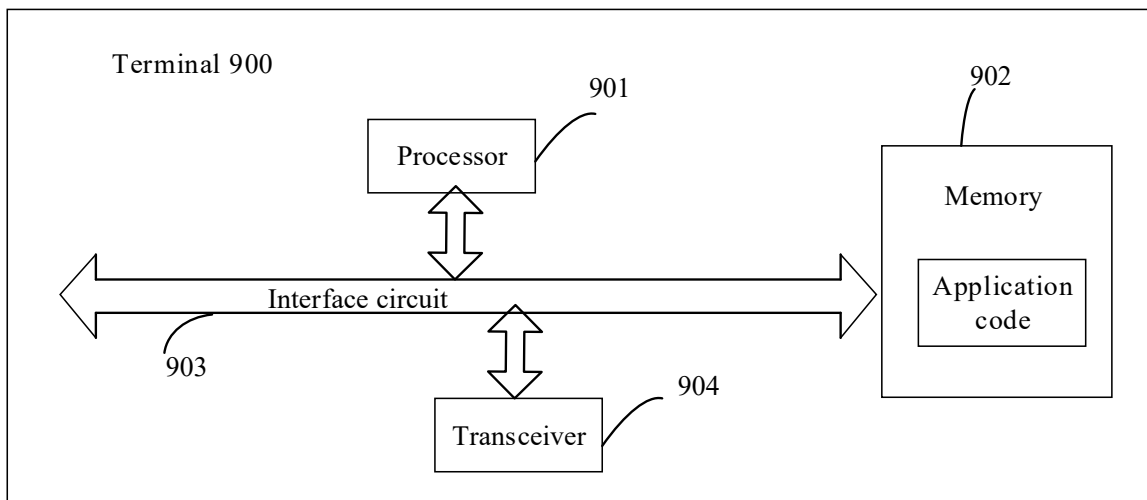


FIG. 9

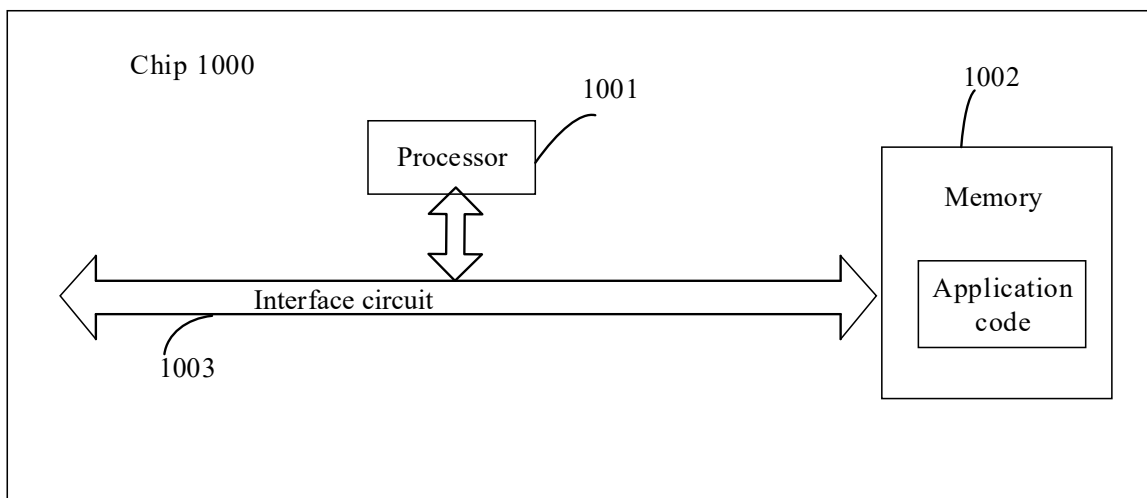


FIG. 10