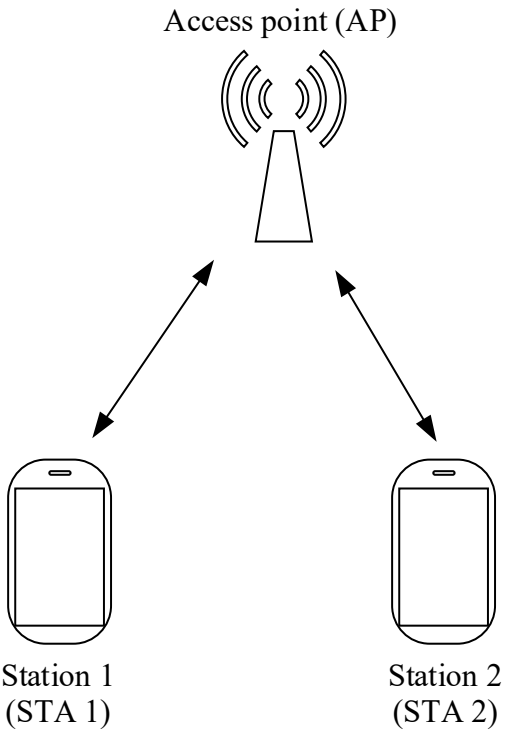

Access point (AP)
Station 1
(STA 1)
Station 2
(STA 2)

FIG. 1

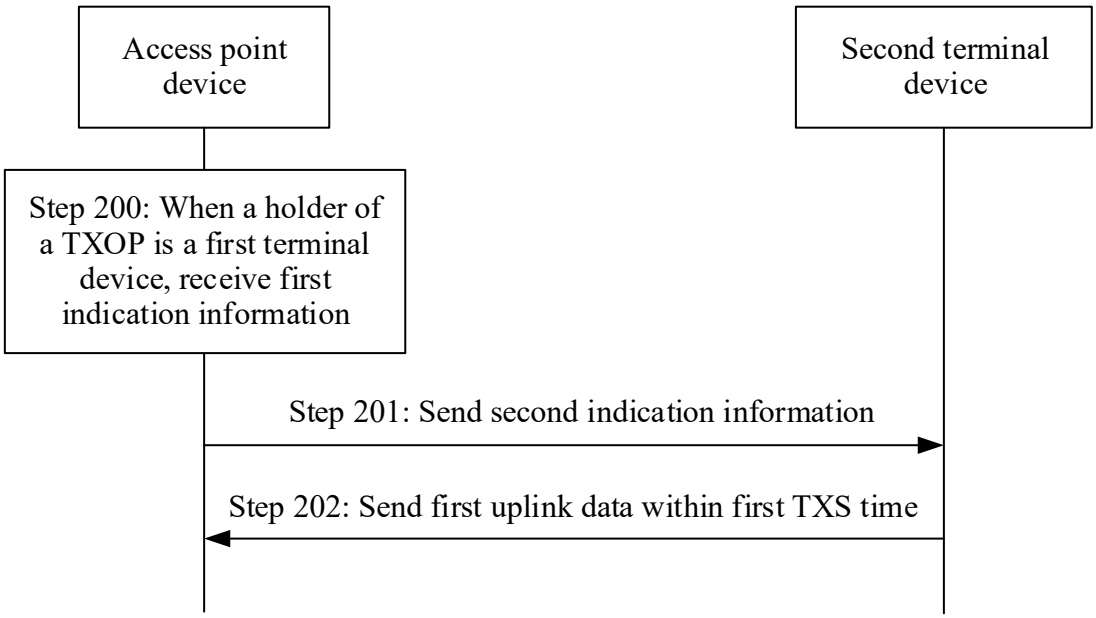

Access point device
Second terminal device
Step 200: When a holder of a TXOP is a first terminal device, receive first indication information
Step 201: Send second indication information
Step 202: Send first uplink data within first TXS time

FIG. 2

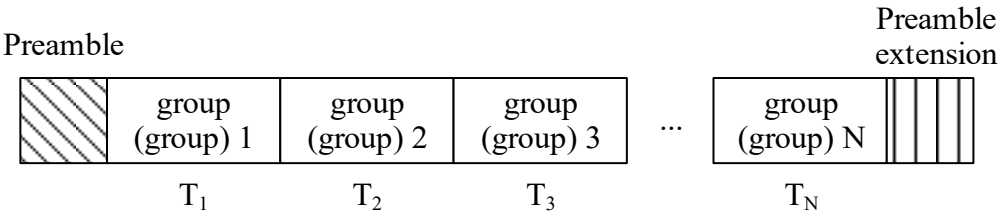

Preamble
Preamble extension
group (group) 1
group (group) 2
group (group) 3
...
group (group) N
T_1
T_2
T_3
T_N

FIG. 3A

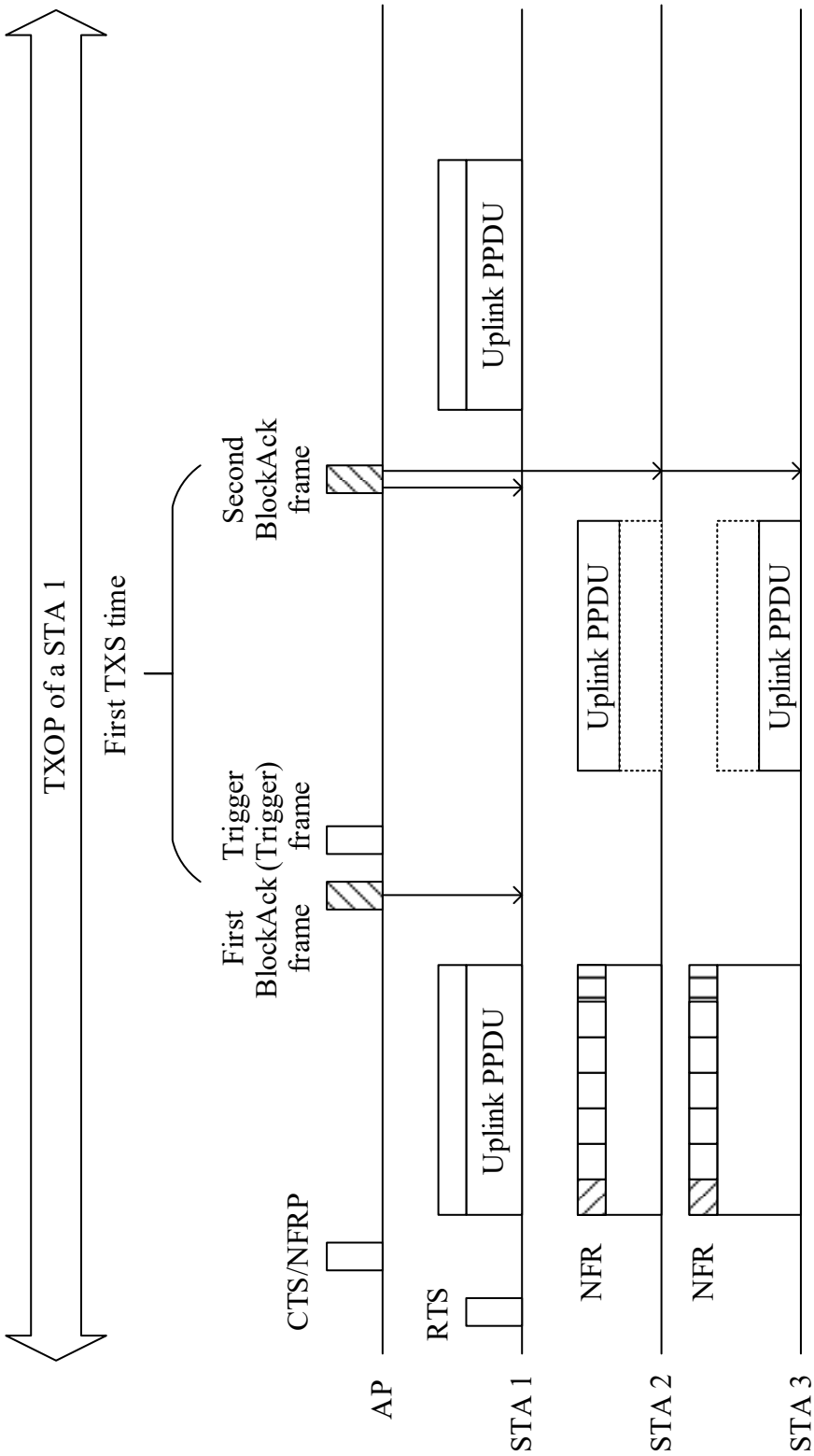

TXOP of a STA 1
First TXS time
AP
STA 1
STA 2
STA 3
CTS/NFRP
RTS
First BlockAck frame
Trigger (Trigger) frame
Second BlockAck frame
Uplink PPDU
NFR
Uplink PPDU
NFR
Uplink PPDU
Uplink PPDU

FIG. 3B

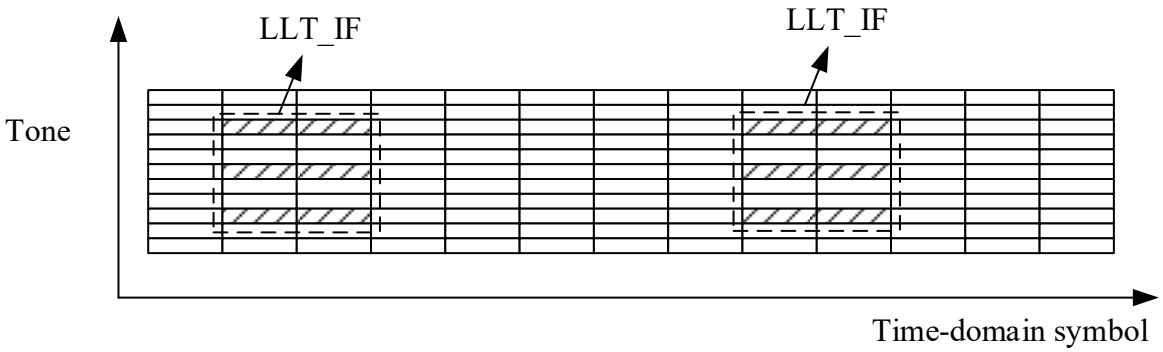


FIG. 4

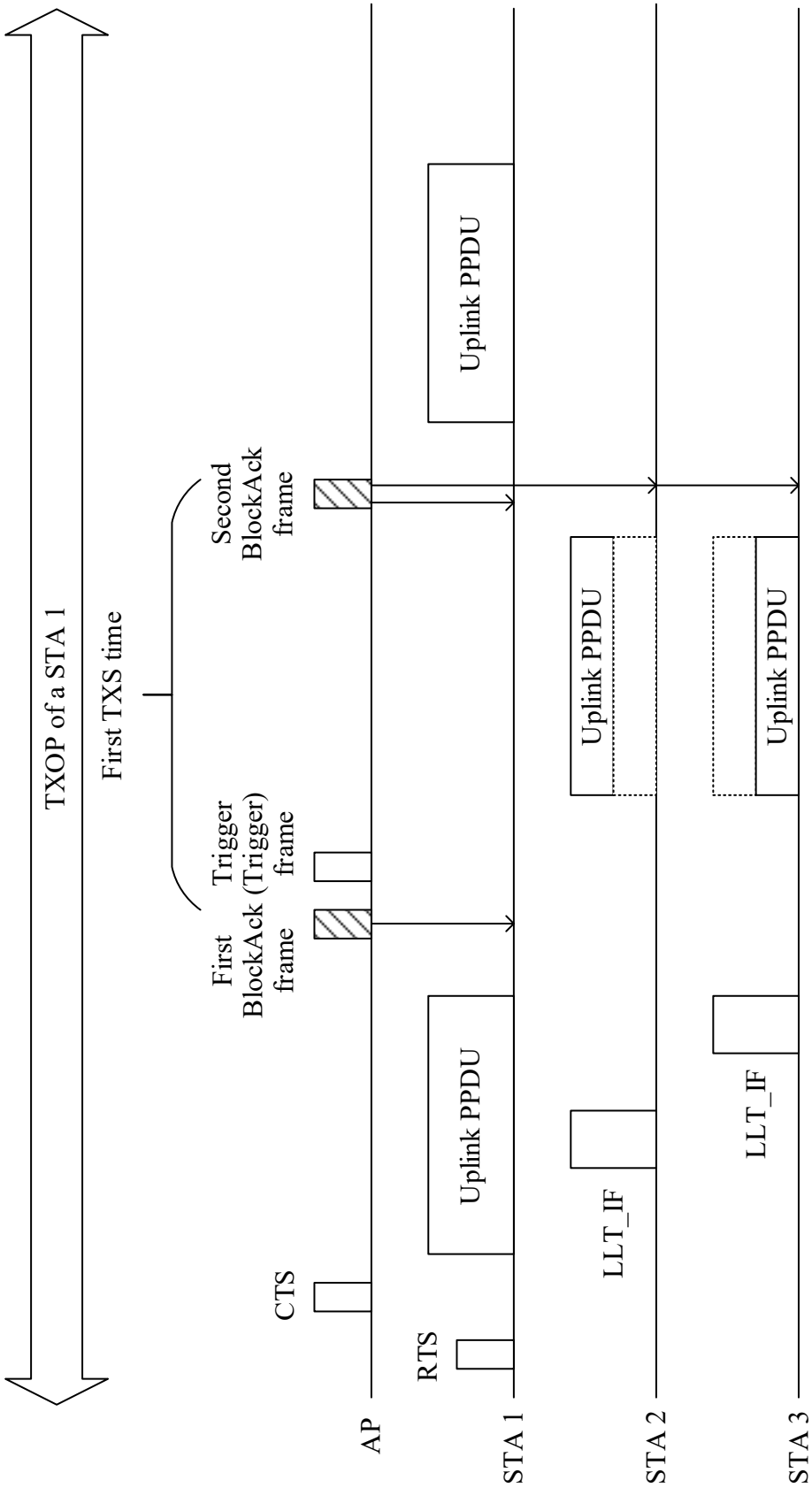

TXOP of a STA 1
First TXS time
Second BlockAck frame
Trigger (Trigger) frame
First BlockAck frame
Uplink PPDU
Uplink PPDU
Uplink PPDU
CTS
RTS
LLT_IF
LLT_IF
AP
STA 1
STA 2
STA 3

FIG. 5

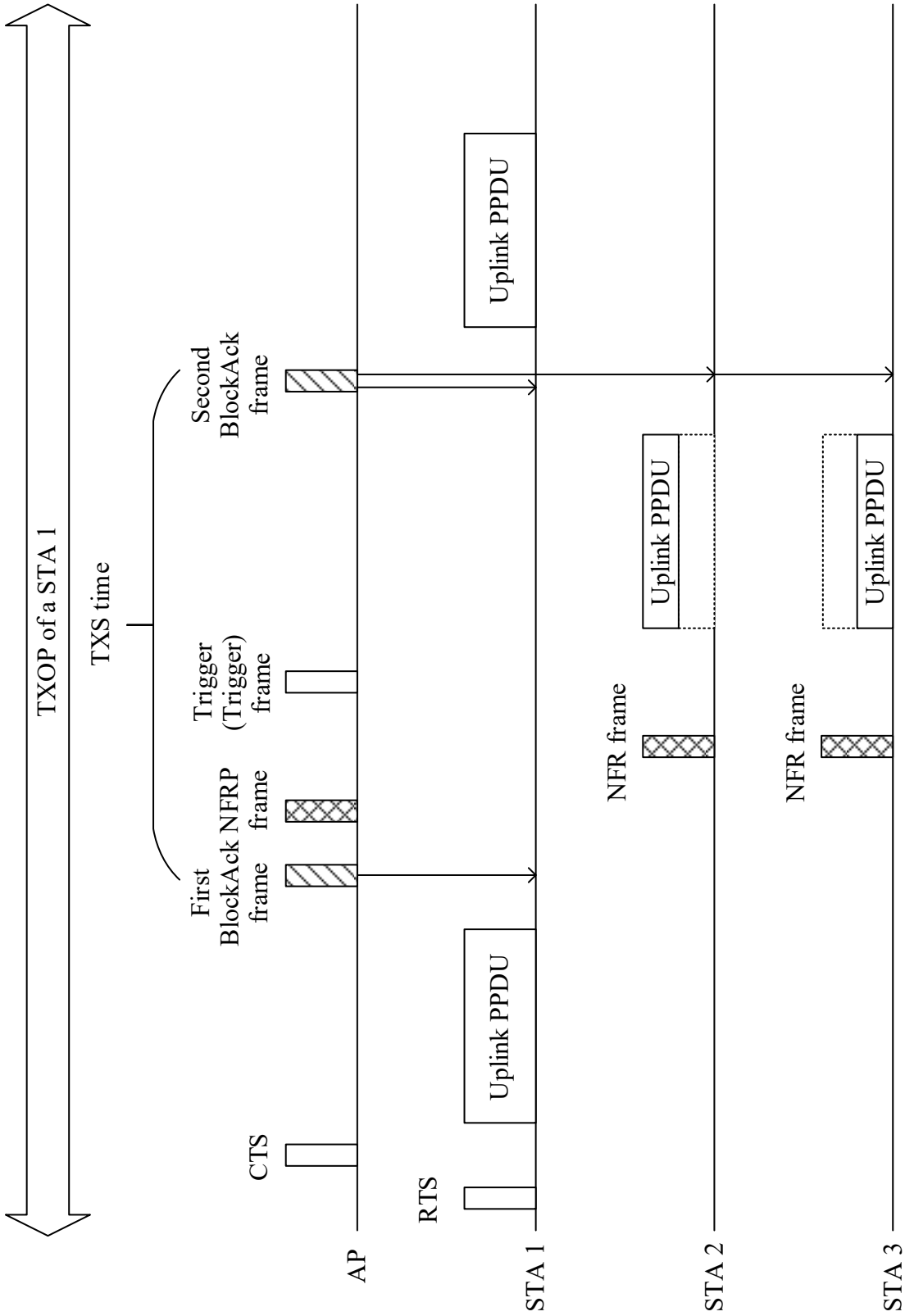

TXOP of a STA 1
TXS time
AP
STA 1
STA 2
STA 3
RTS
CTS
Uplink PPDU
First BlockAck frame
NFRP frame
Trigger (Trigger) frame
Second BlockAck frame
Uplink PPDU
NFR frame
Uplink PPDU
NFR frame
Uplink PPDU

FIG. 6

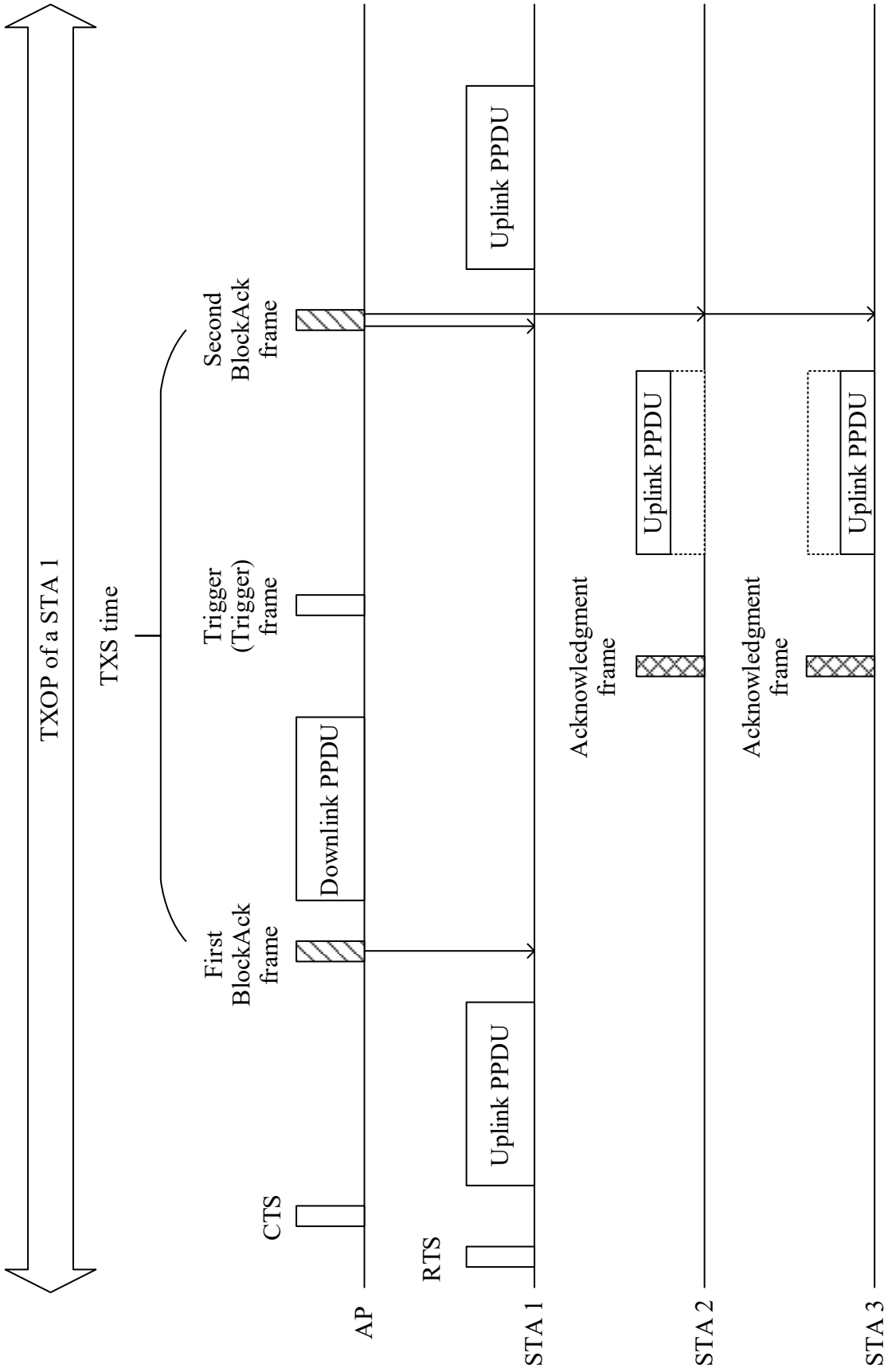

TXOP of a STA 1
TXS time
AP
STA 1
STA 2
STA 3
CTS
RTS
First BlockAck frame
Downlink PPDU
Trigger (Trigger) frame
Second BlockAck frame
Uplink PPDU
Acknowledgment frame
Uplink PPDU
Acknowledgment frame
Uplink PPDU

FIG. 7

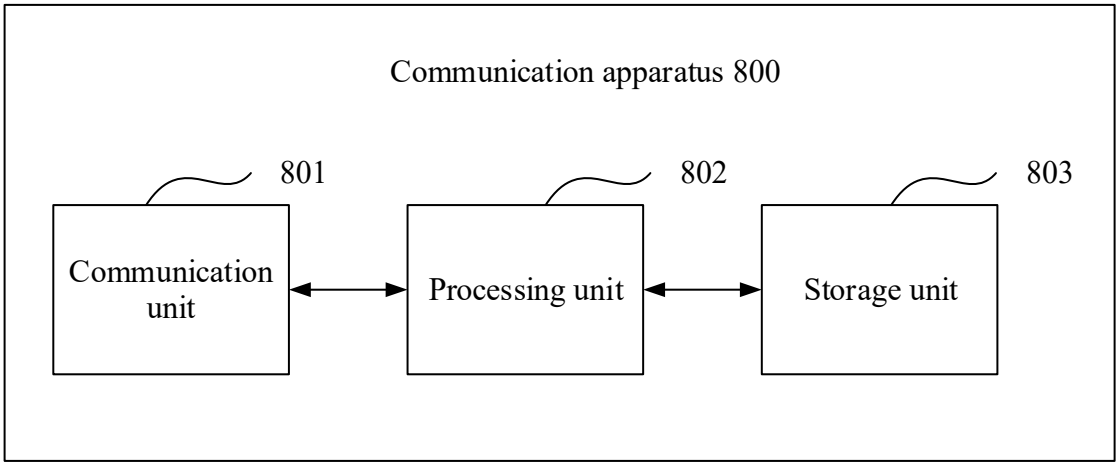

Communication apparatus 800
801
802
803
Communication unit
Processing unit
Storage unit

FIG. 8

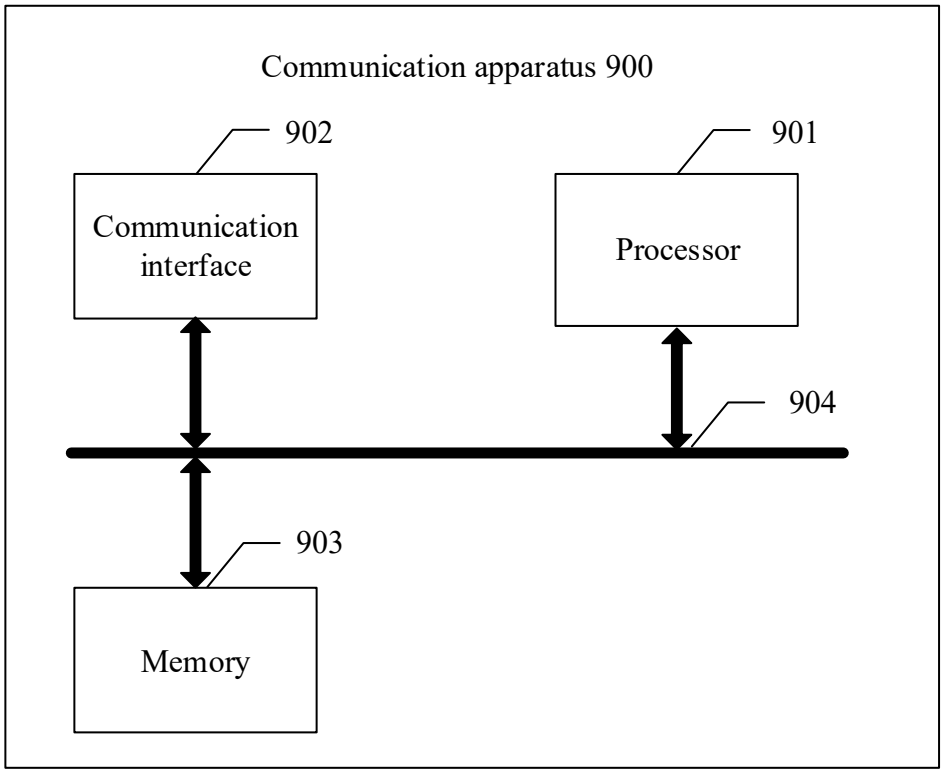

Communication apparatus 900
902
901
Communication interface
Processor
904
903
Memory

FIG. 9