

1/10

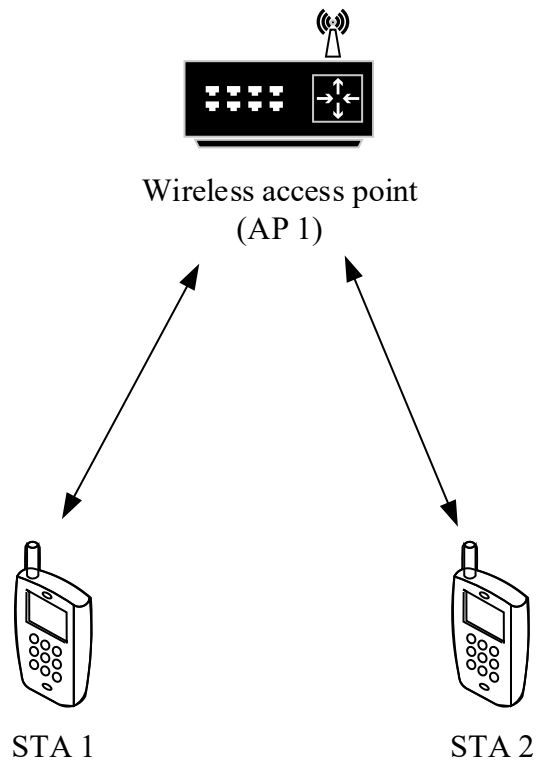


FIG. 1

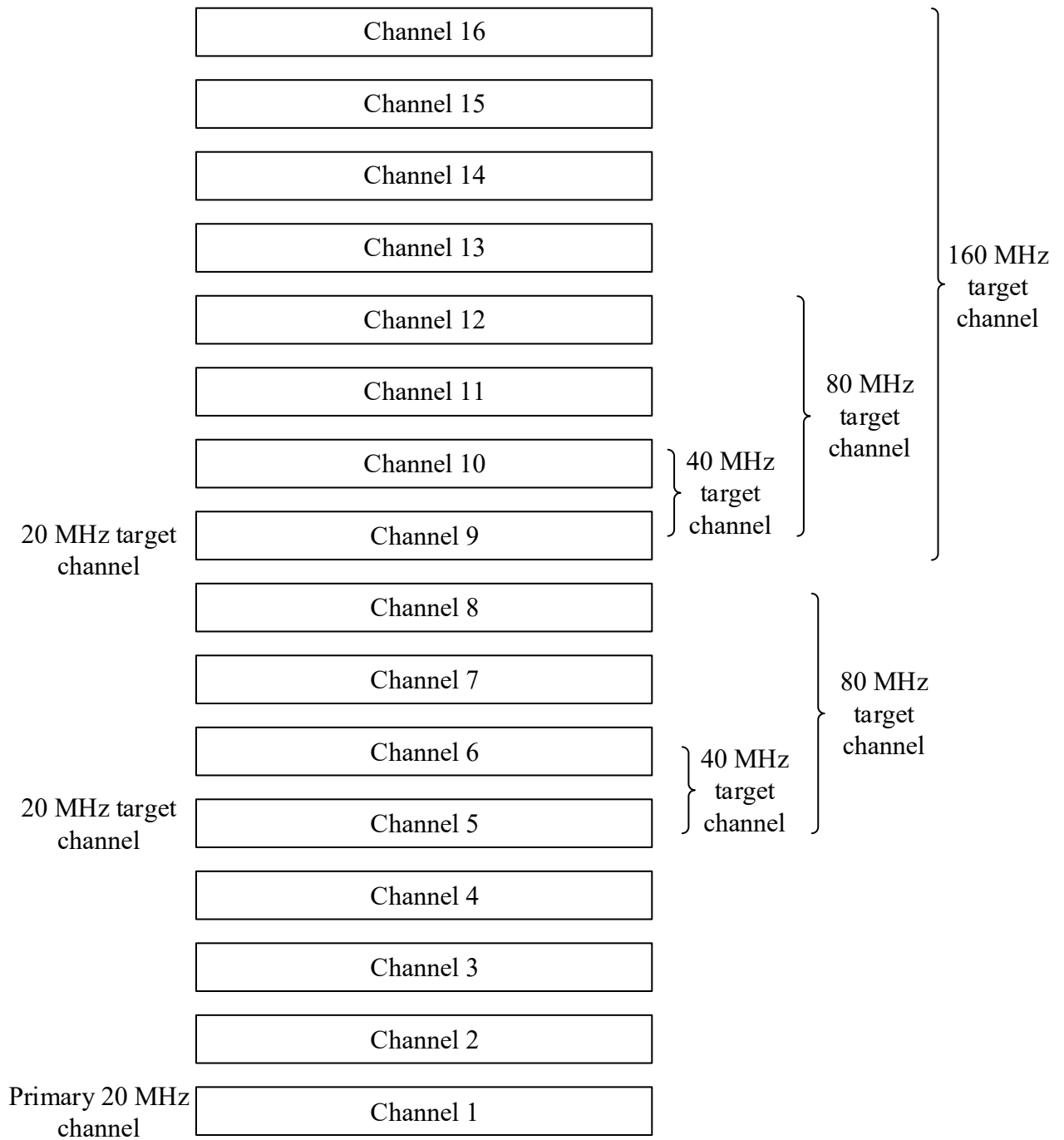


FIG. 2

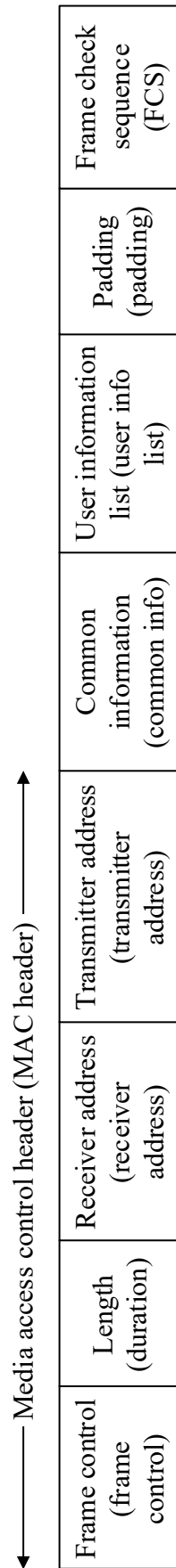


FIG. 3

Association ID (AID 12)	Resource unit allocation (RU Allocation)	Uplink forward error correction coding type (UL FEC Coding Type)	Uplink high throughput modulation and coding scheme (UL HE MCS)	Uplink dual-carrier modulation (UL DCM)	Spatial stream allocation/ Receiver address-resource unit information (SS Allocation/ RA-RU information)	Uplink target received signal strength indicator (UL Target RSSI)	Reserved (Reserved)	Trigger dependent user information (Trigger Dependent User info)
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FIG. 4

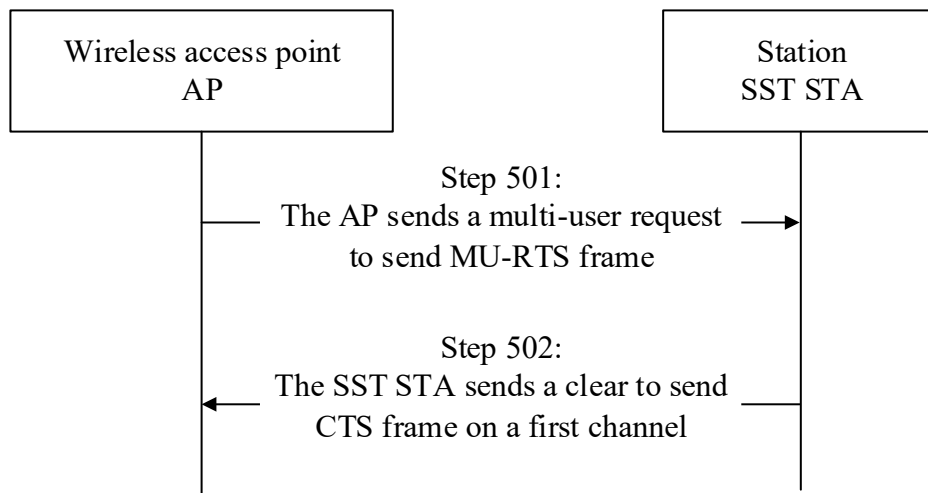


FIG. 5

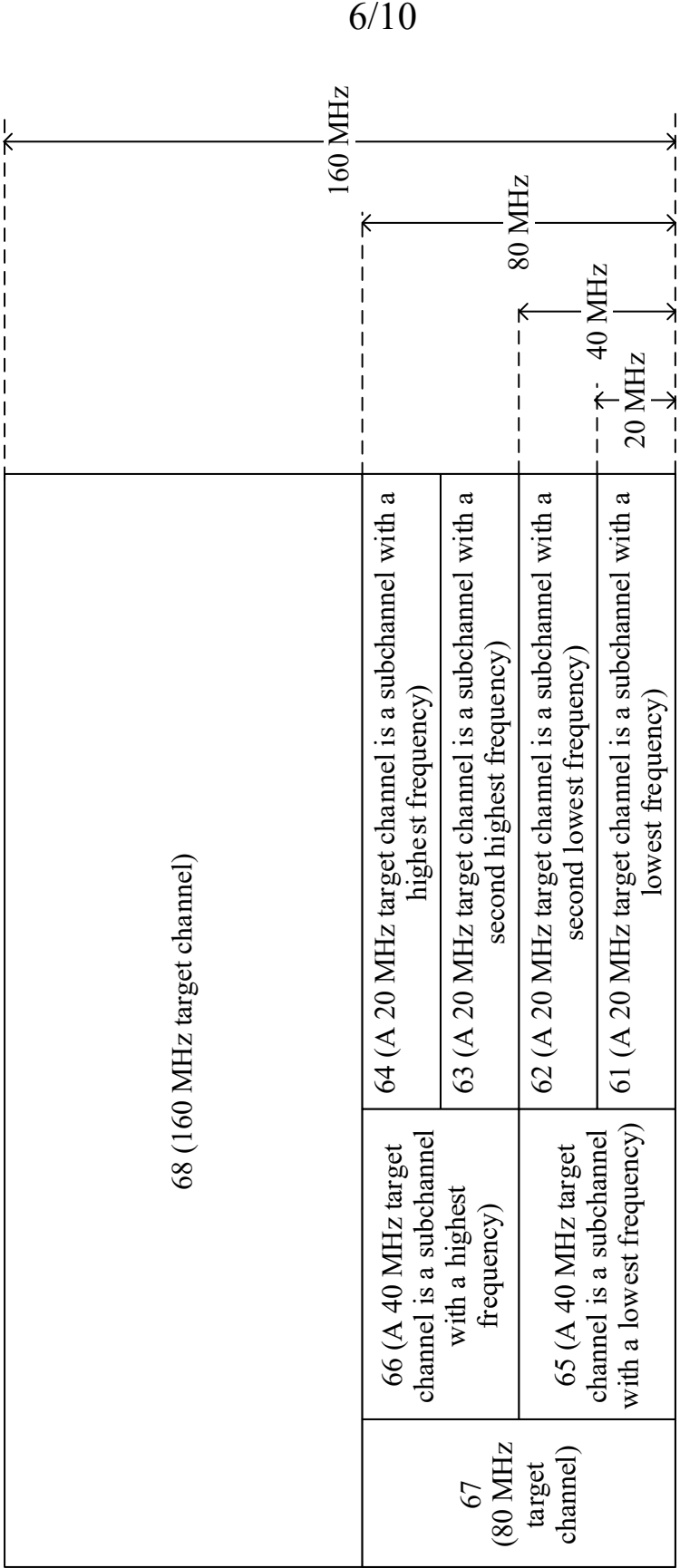


FIG. 6

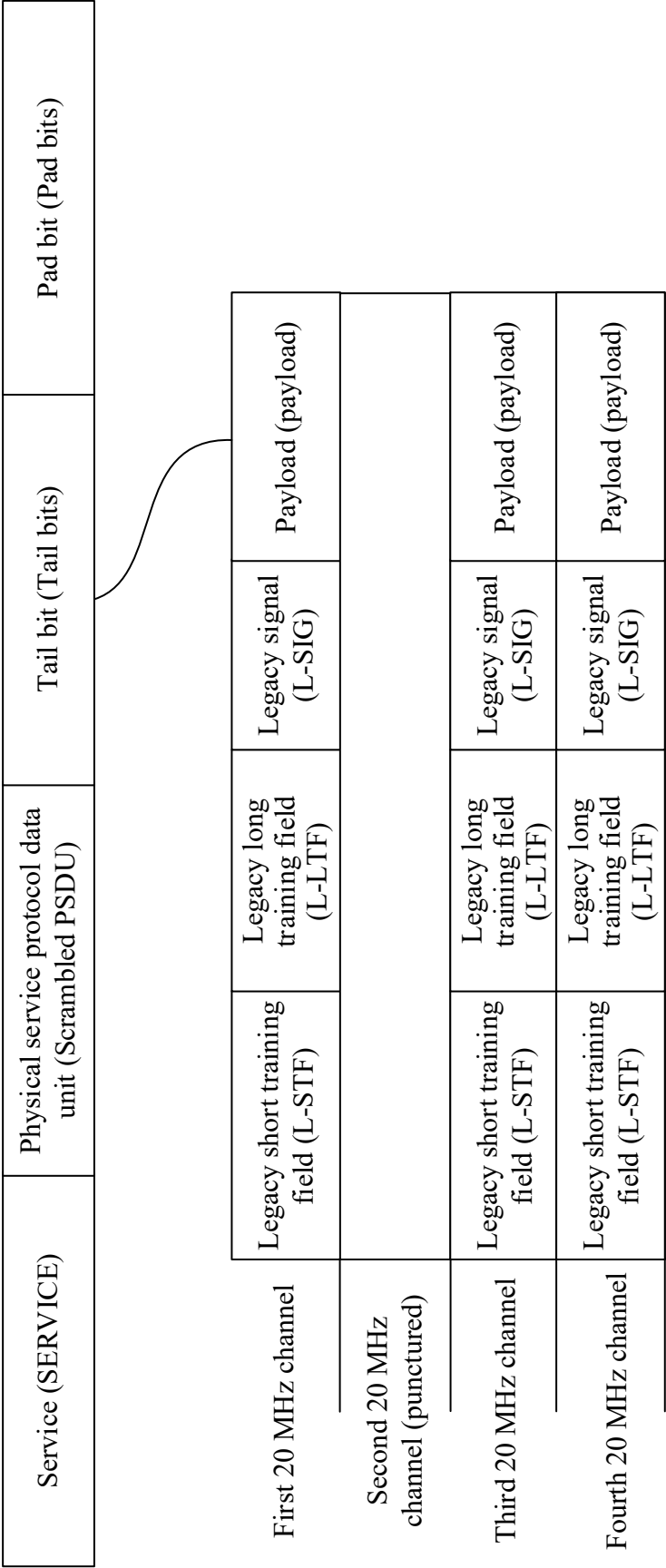


FIG. 7

Channel 8	Multi-user request to send (MU-RTS 1) (station STA 1)	Clear to send CTS (station STA 1) (station STA 2)
Channel 7	Multi-user request to send (MU-RTS 1) (station STA 1)	Clear to send CTS (station STA 1) (station STA 2)
Channel 6	Multi-user request to send (MU-RTS 1) (station STA 1)	Clear to send CTS (station STA 1) (station STA 2)
Channel 5	Multi-user request to send (MU-RTS 1) (station STA 1)	Clear to send CTS (station STA 1) (station STA 2)
Channel 4	Multi-user request to send (MU-RTS 2) (station STA 2)	Clear to send CTS (station STA 2)
Channel 3	Multi-user request to send (MU-RTS 2) (station STA 2)	Clear to send CTS (station STA 2)
Channel 2	Multi-user request to send (MU-RTS 2) (station STA 2)	Clear to send CTS (station STA 2)
Channel 1	Multi-user request to send (MU-RTS 2) (station STA 2)	Clear to send CTS (station STA 2)

FIG. 8

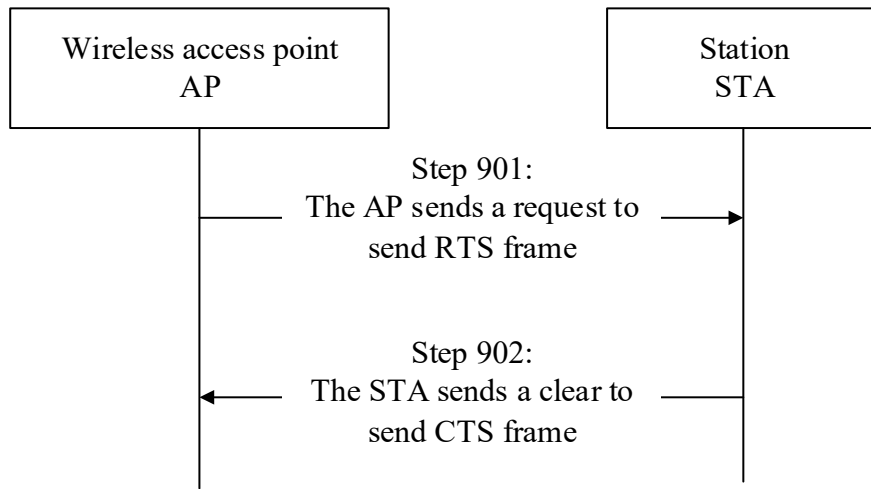


FIG. 9

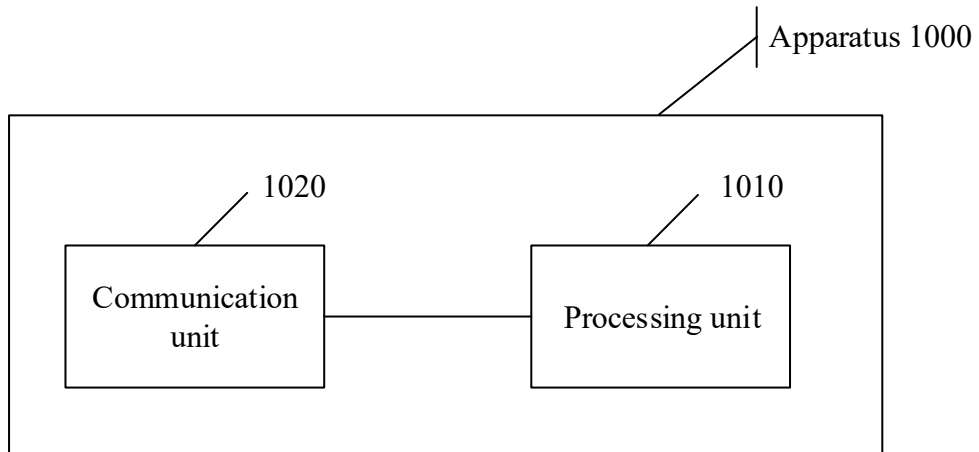


FIG. 10

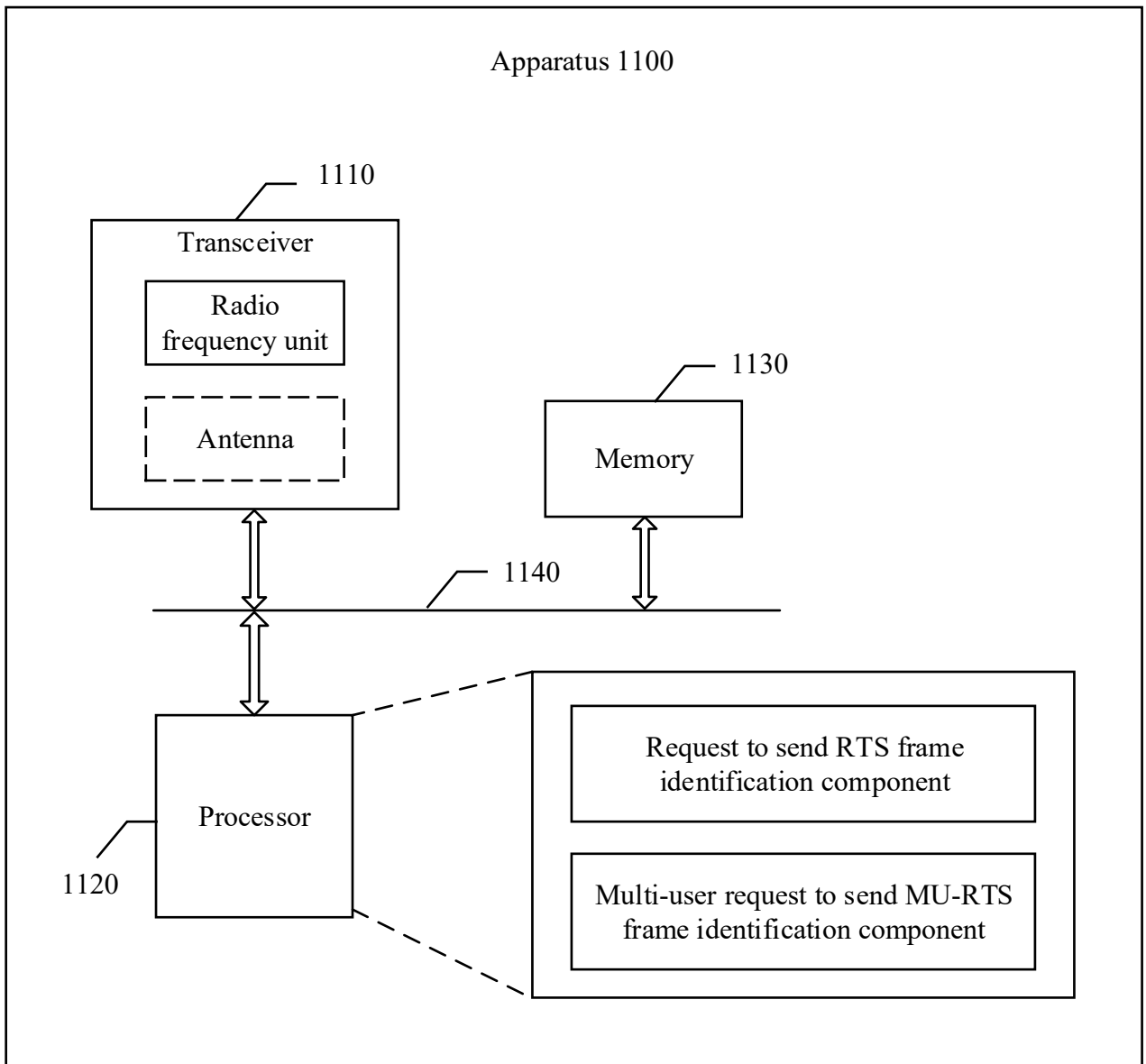


FIG. 11