

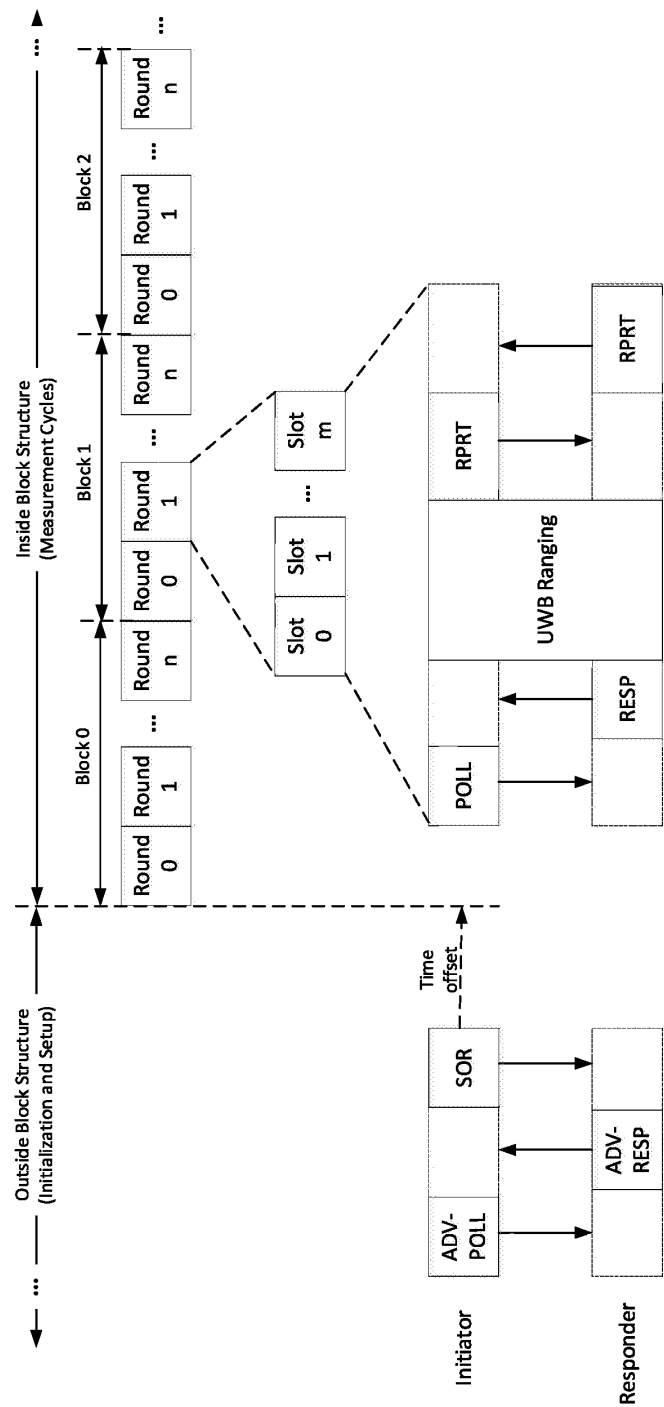


FIG.1

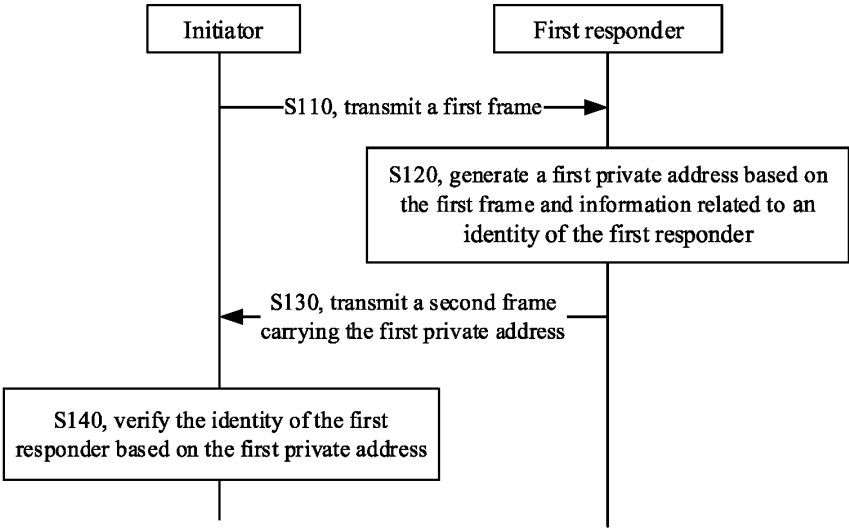


FIG. 2

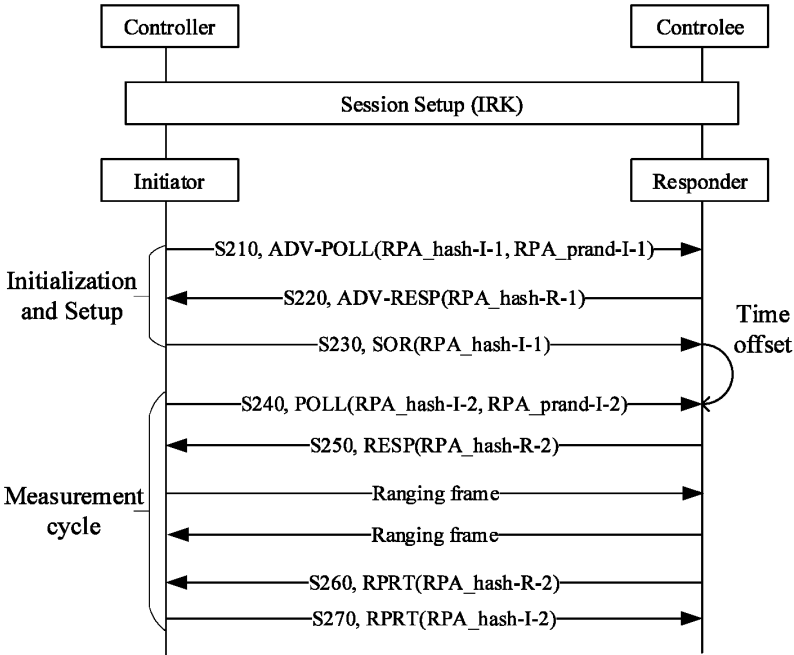


FIG.3

ADV-POLL / POLL

Octets:1	3	3	1	variable	2
ID	Initiator RPA_hash	Initiator RPA_prand	Message Control	Message Content	CRC

FIG. 4

ADV-RESP / RESP

Octets:1	3	1	variable	2
ID	Responder RPA_hash	Message Control	Message Content	CRC

FIG. 5

ADV-RESP / RESP

Octets:1	3	3	1	variable	2
ID	Initiator RPA_hash	Responder RPA_hash	Message Control	Message Content	CRC

FIG. 6

ADV-RESP / RESP

Octets:1	0 or 3	3	3	1	variable	2
ID	Initiator RPA_hash	Responder RPA_hash	Responder RPA_prand	Message Control	Message Content	CRC

FIG. 7

SOR / RPRT

Octets:1	3	1	variable	2
ID	RPA_hash	Message Control	Message Content	CRC

FIG. 8

Secured compressed frame

Octets:1	3	0 or 3	1	variable	0/4/8
ID	RPA_hash	RPA_prand	Message Control	Message Content	MIC

FIG. 9

Nonce

Octets:3	3	1	Bits:0-7	Bits:8-22	Bits:23-38	Bit:39	40-42	43 - 47
RPA_hash	RPA_prand	ID	Frame Counter (39 bits)			Block Structure Indicator	Security Level	Reserved
			Slot Index	Round Index	Block Index			

FIG.10

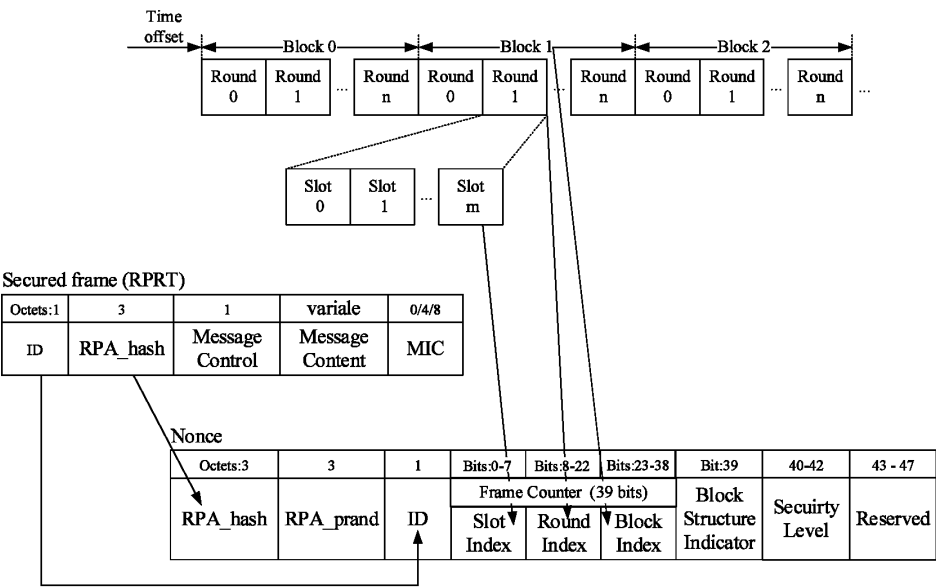


FIG.11

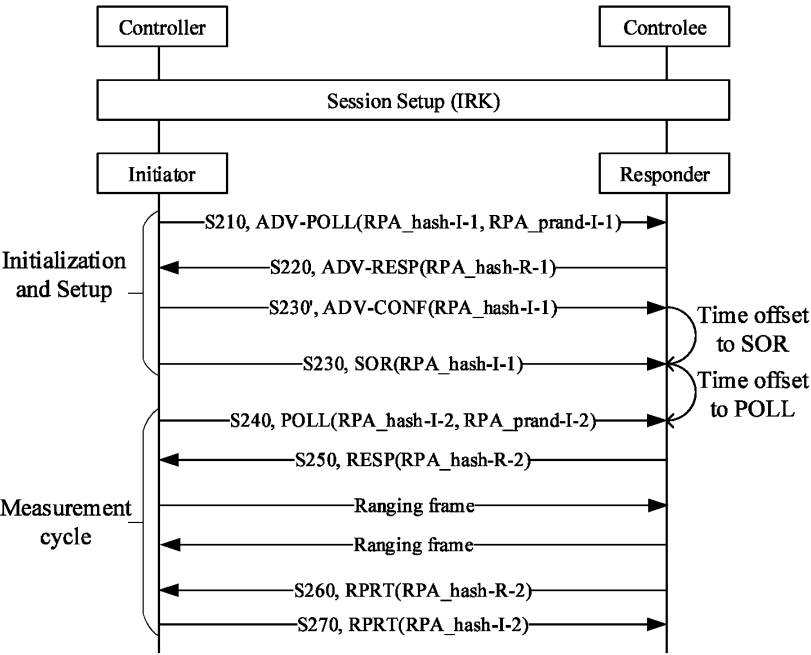


FIG. 12

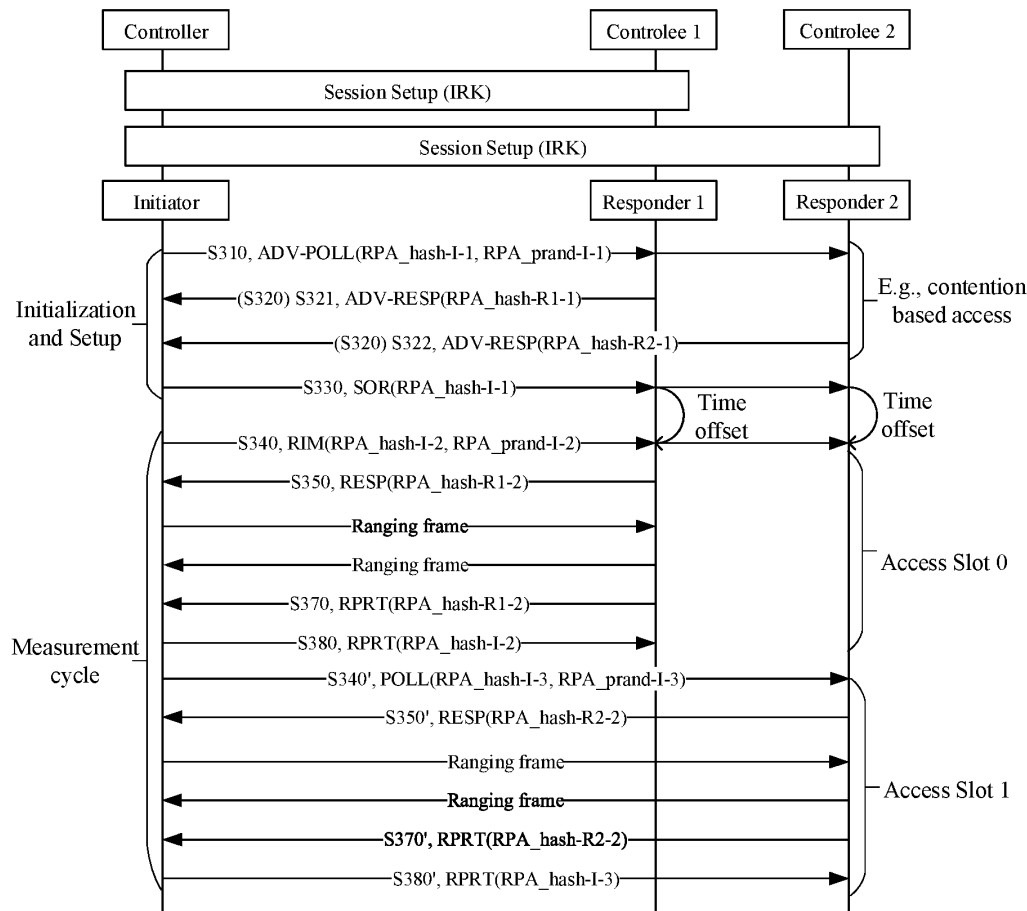


FIG. 13

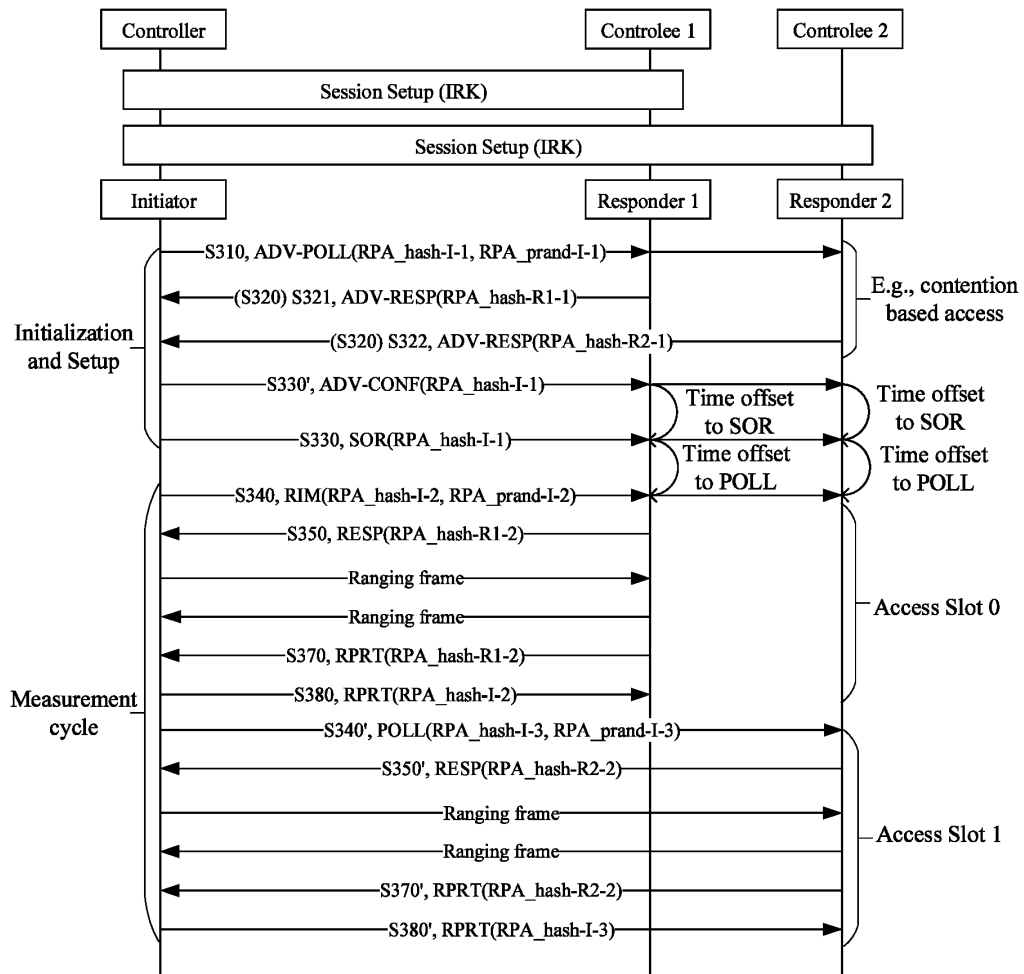


FIG.14

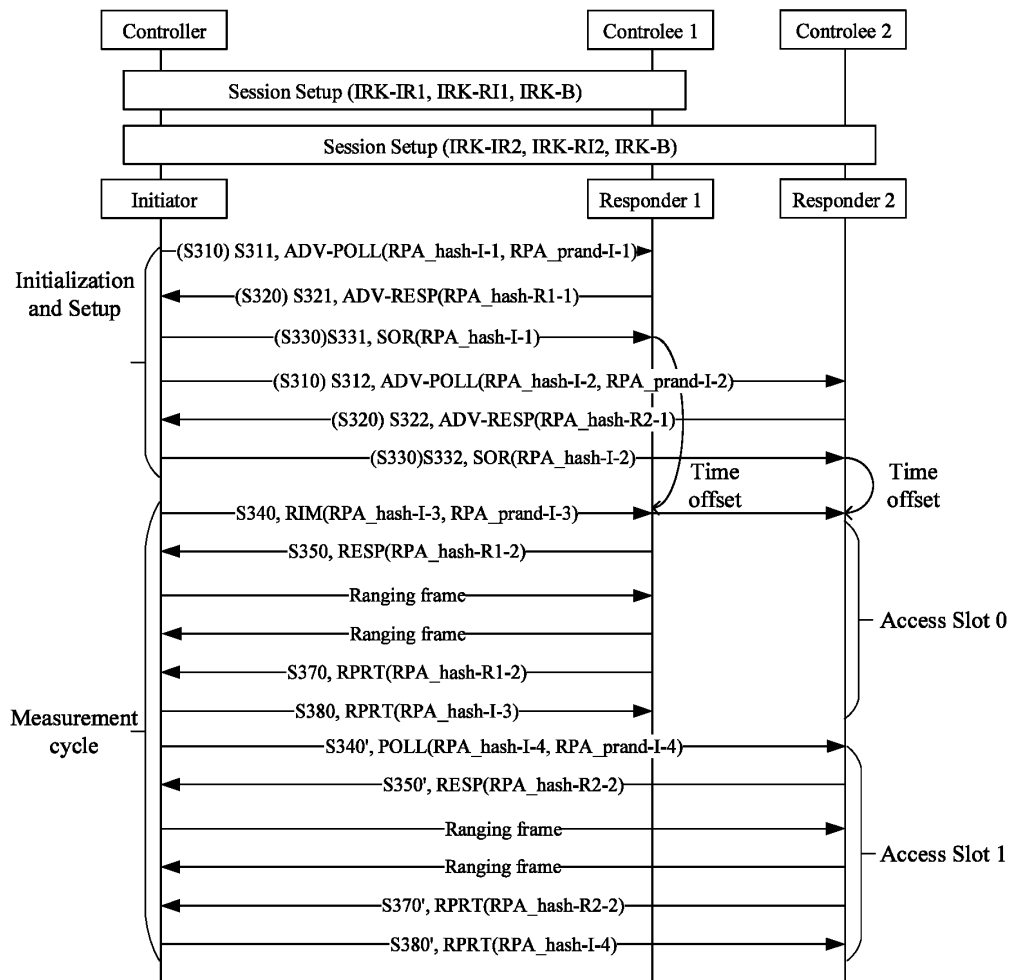


FIG.15

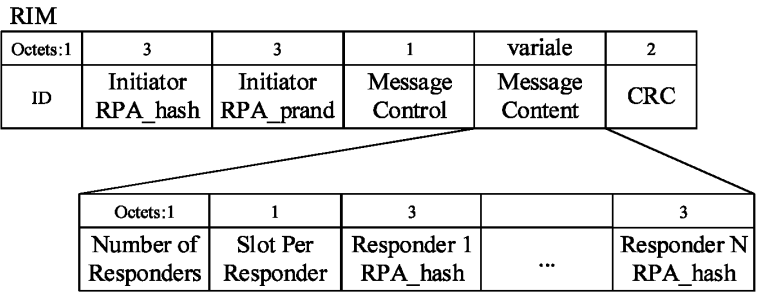


FIG. 16

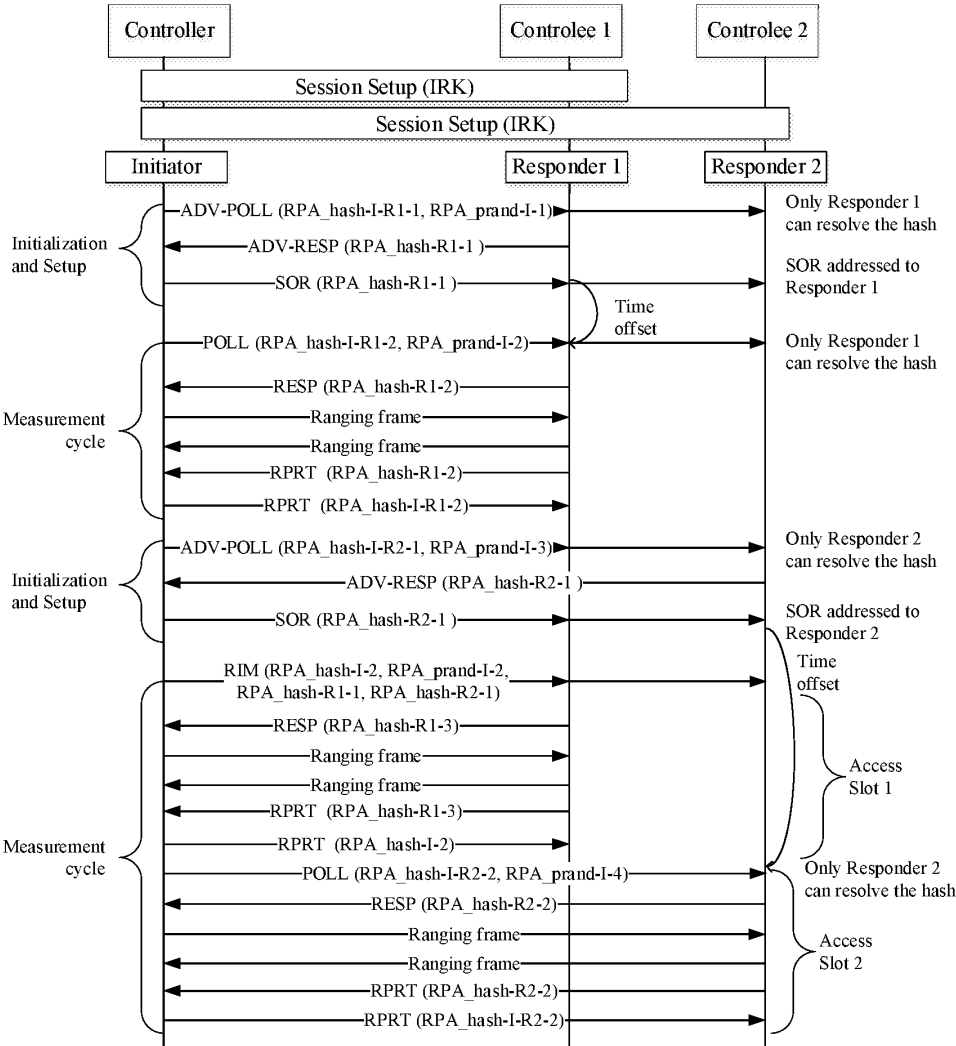


FIG. 17

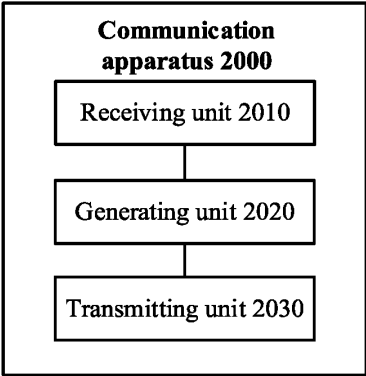


FIG. 18

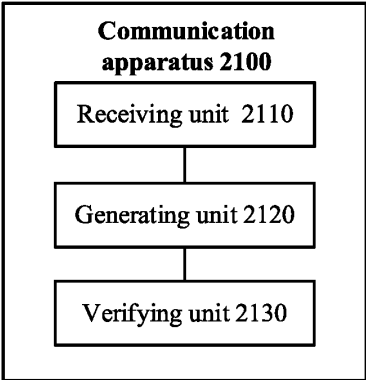


FIG. 19

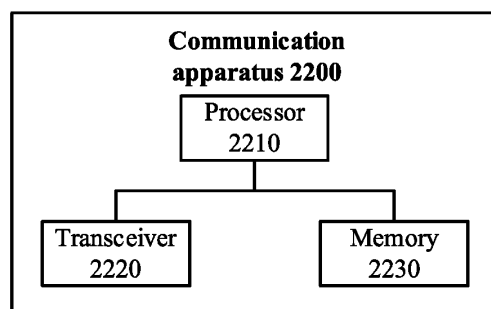


FIG. 20