

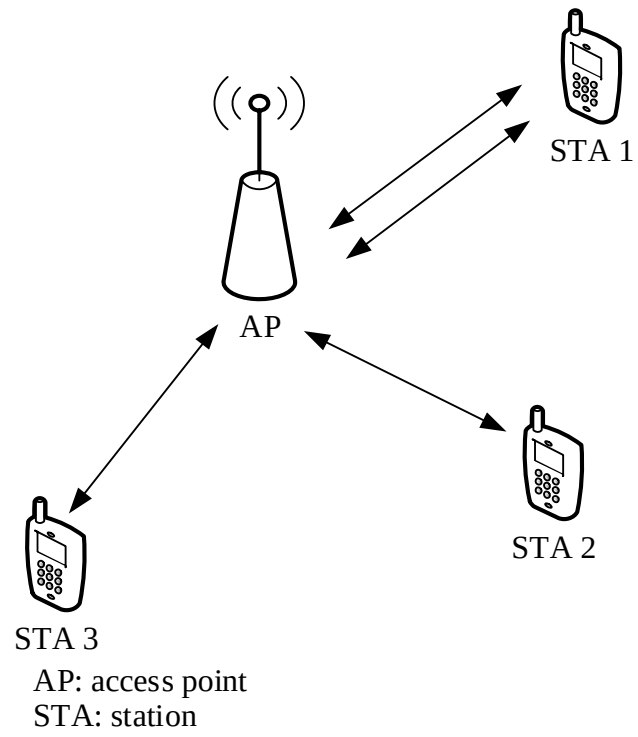


FIG. 1

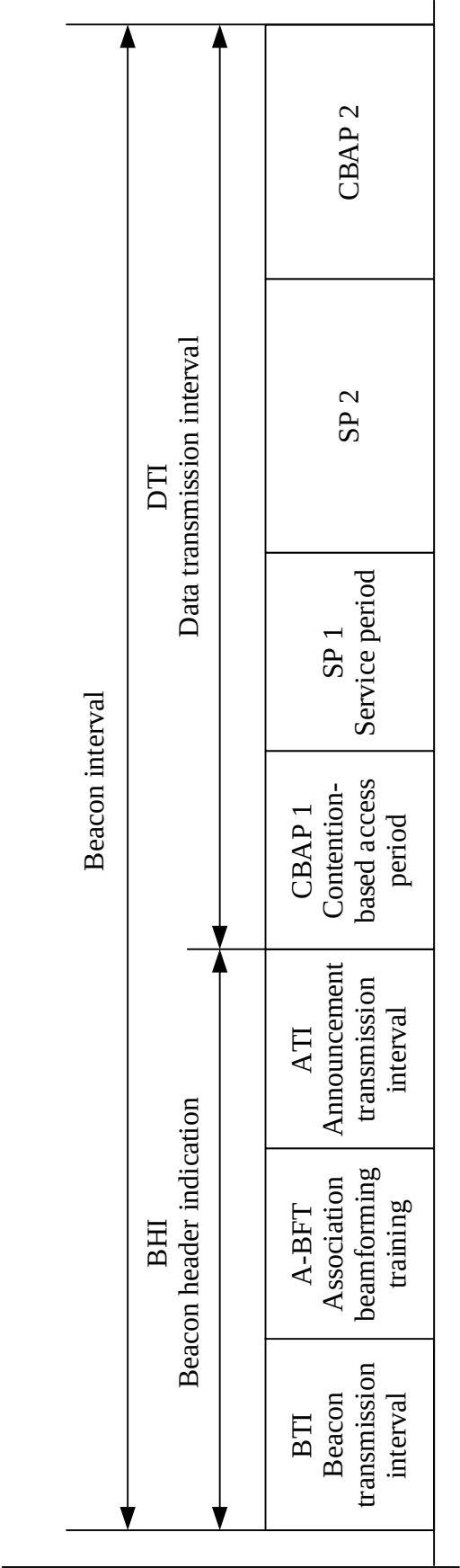


FIG. 2

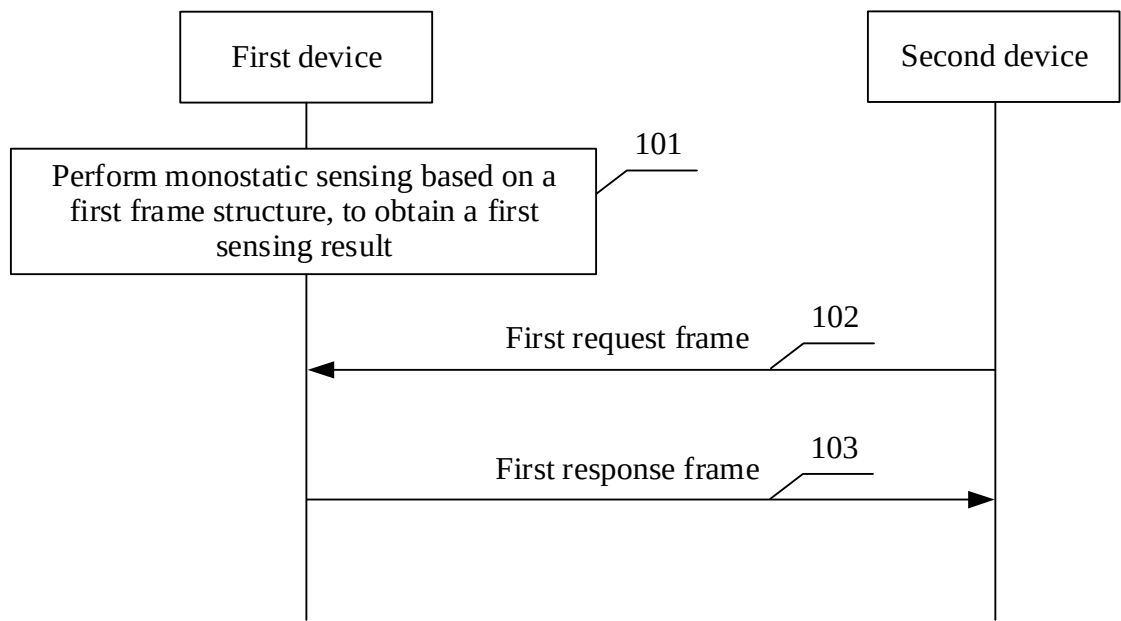


FIG. 3

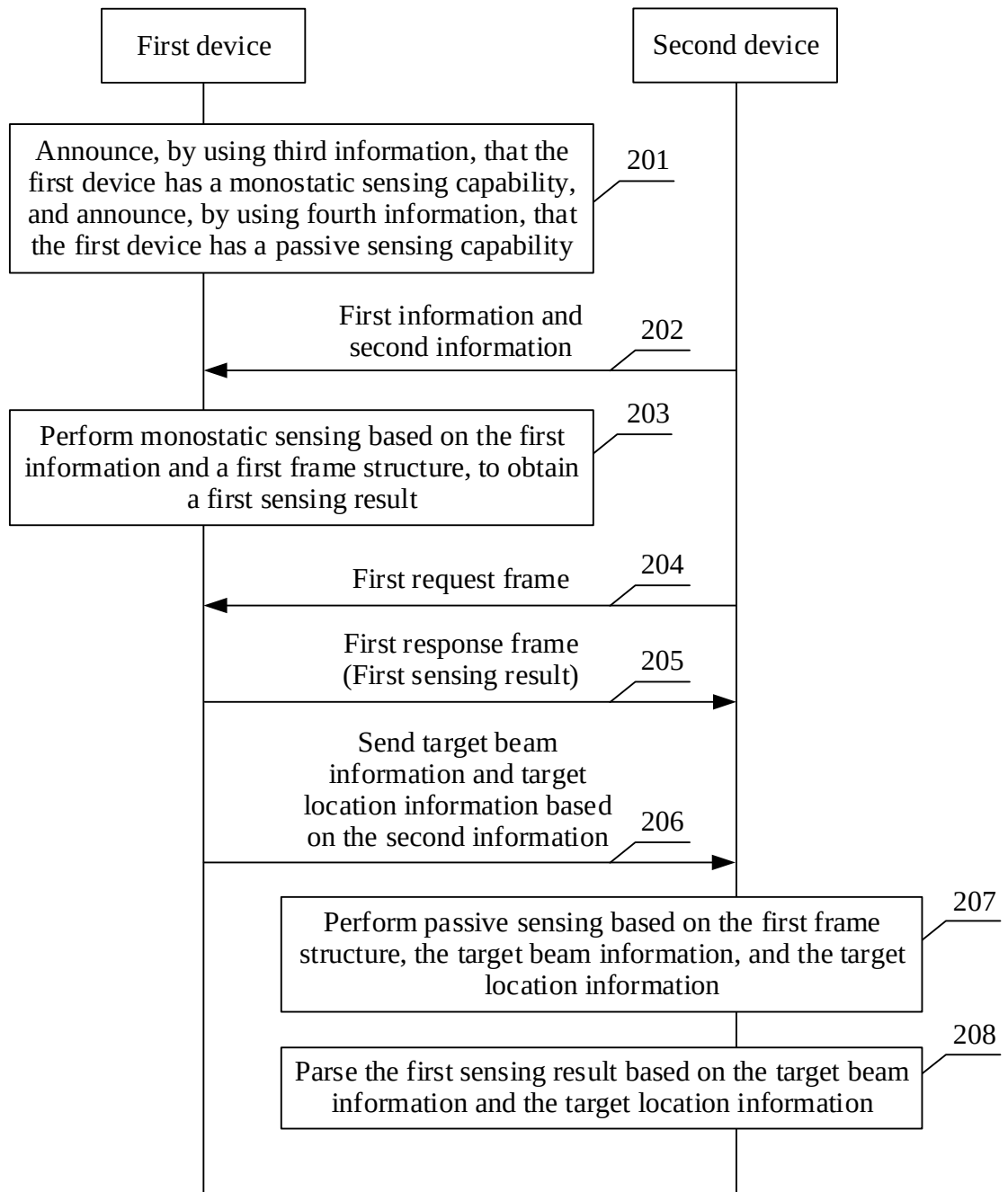


FIG. 4

Element ID (Element ID)	Element length (Element length)	Element ID extension (Element ID extension)	Short sensing capabilities (Sensing capabilities)
Octets: 1	1	1	1

FIG. 5a

B0	B1	B2	B3	B4	B5	B7
Bi-/multi-static sensing support (Bi-/multi-static sensing support type)	Passive sensing support (Passive sensing support)	Accurate timing of beacons (Accurate timing of beacon frames)	Location available (Location information)	Monostatic sensing support (Monostatic sensing support)	Reserved (Reserved)	
1	1	1	1	1	3	

Bits:

FIG. 5b

B0	B1	B2	B3	B4	B5	B7
Bi-/multi-static sensing support (Bi-/multi-static sensing support type)	Monostatic sensing support (Monostatic sensing support)	Passive sensing support (Passive sensing support)	Accurate timing of beacons (Accurate timing of beacon frames)	Location available (Location information)	Reserved (Reserved)	
1	1	1	1	1	3	

Bits:

FIG. 5c

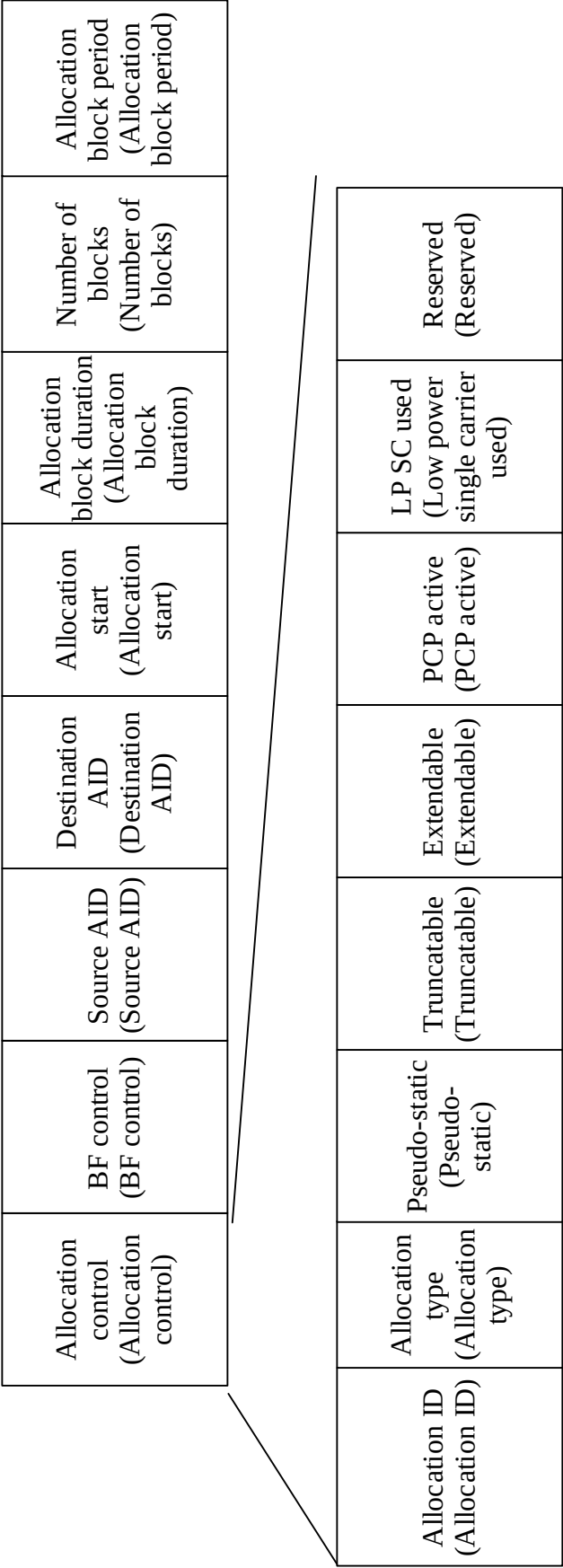


FIG. 5d

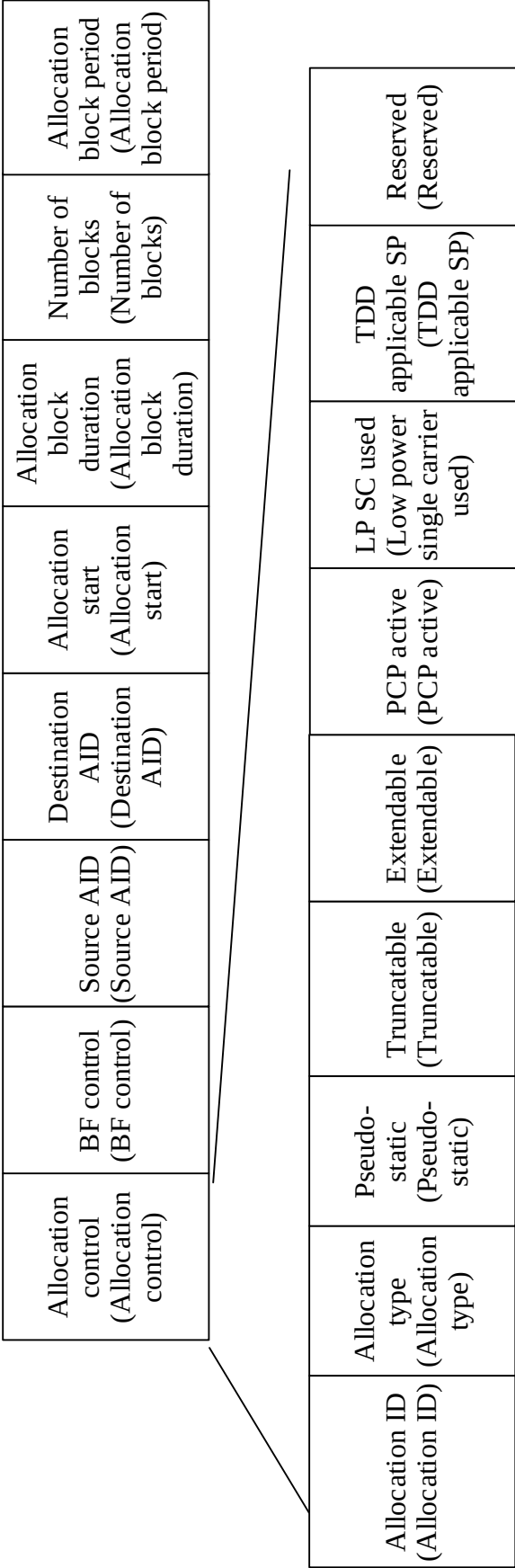


FIG. 5e

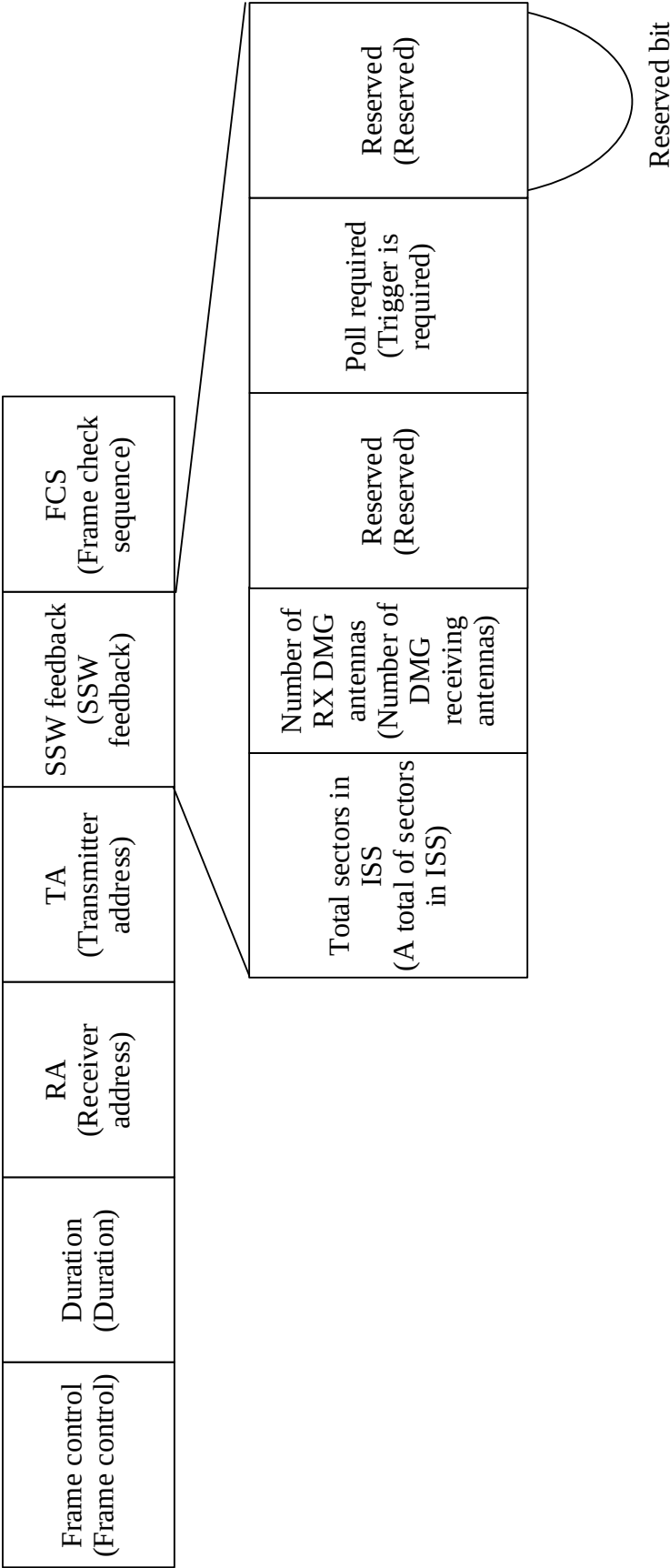


FIG. 5f

PPDU type (PPDU type)	Direction (Direction)	Reserved (Reserved)	Source AID (Source AID)	(Destination AID) (Destination AID)	CDOWN (Countdown)	RF chain ID (RF chain ID)	Short SSW feedback (Short SSW feedback)	FCS (Frame check sequence)
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FIG. 5g

Element ID	Element length	Element ID extension	Num sectors	Beacon info control	LCI (Location configuration information)
Element ID	Element length	Element ID extension	Number of sectors	Beacon frame information control	
Octets:	1	1	1	1	0 or 16

FIG. 5h

B0	B1	B2	B3	B7
Beacon constant	LCI present	Monostatic sensing request	Reserved	
Beacon frame constant	(LCI present)	(Monostatic sensing request)	(Reserved)	
Bits:	1	1	1	5

FIG. 5i

B0	B1	B2	B2	B3	B7
Beacon constant	The next	LCI present	Monostatic sensing	Reserved	
Beacon frame	beacon	(LCI	request	(Reserved)	
constant	(The next	present)	(Monostatic sensing		
	beacon)		request)		
Bits:	1	1	1	5	

FIG. 5j

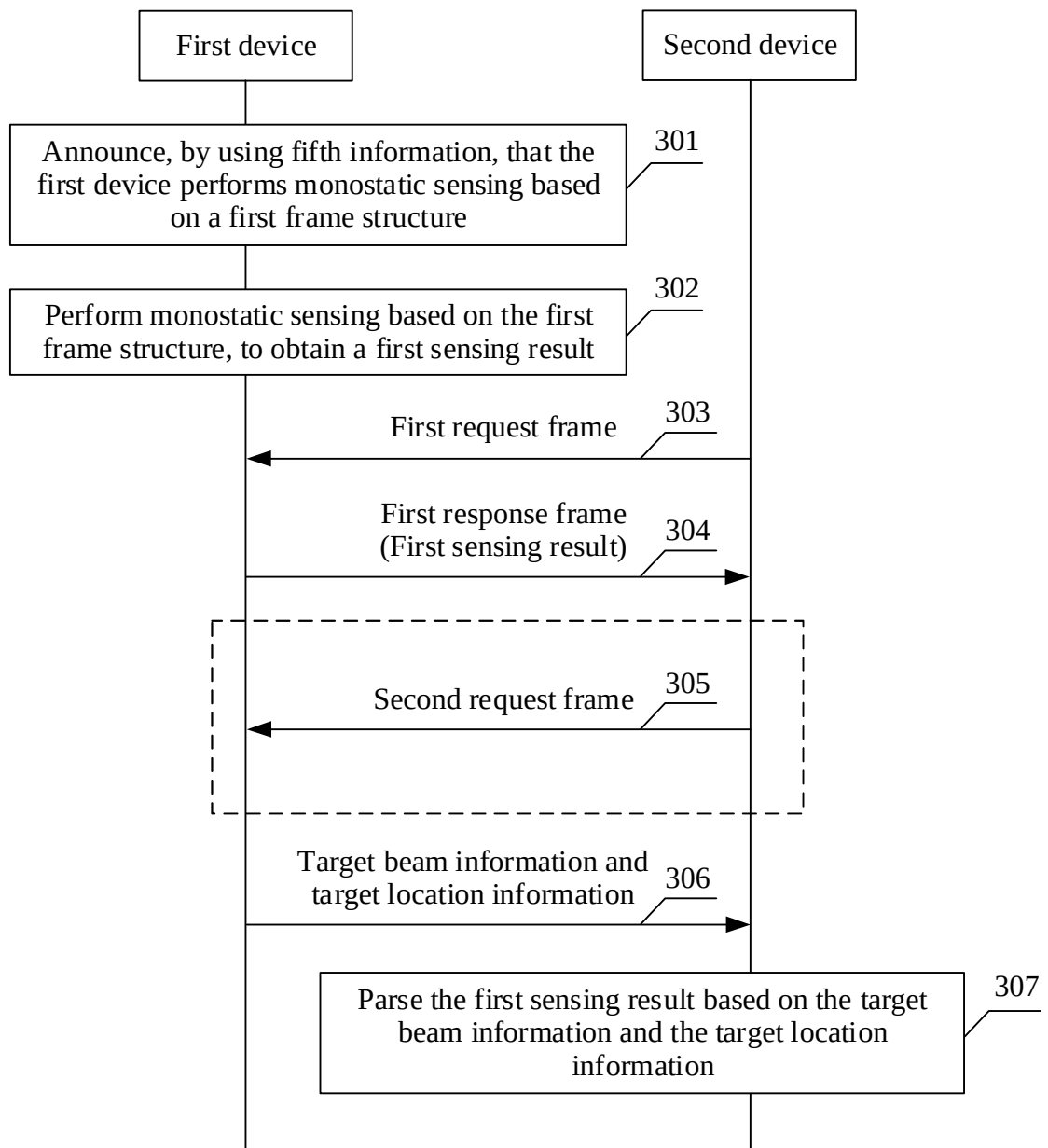


FIG. 6

B0	B1	B2	B3	B4	B5	B7
Sensing support (Sensing support type)	Passive sensing support (Passive sensing support)	Accurate timing of beacons (Accurate timing of beacon frames)	Location available (Location information)	Monostatic sensing (Monostatic sensing is being performed (based on a current transmission or a next transmission))	Reserved (Reserved)	
Bits: 1	1	1	1	1	3	

FIG. 7a

B0	B1	B2	B3	B4	B5	B7
Sensing support (Sensing support type)	Monostatic sensing (Monostatic sensing is being performed (based on a current transmission or a next transmission))	Passive sensing support (Passive sensing support)	Accurate timing of beacons (Accurate timing of beacon frames)	Location available (Location information)	Reserved (Reserved)	
Bits: 1	1	1	1	1	3	

FIG. 7b

B0	B1	B2	B3	B4	B5	B6	B7
Sensing support (Sensing support type)	Passive sensing support (Passive sensing support)	Accurate timing of beacons (Accurate timing of beacon frames)	Location available (Location information)	Monostatic sensing with current beacon (Monostatic sensing based on a current beacon)	Monostatic sensing with next beacon (Monostatic sensing based on a next beacon)	Reserved (Reserved)	
Bits: 1	1	1	1	1		3	

FIG. 7c

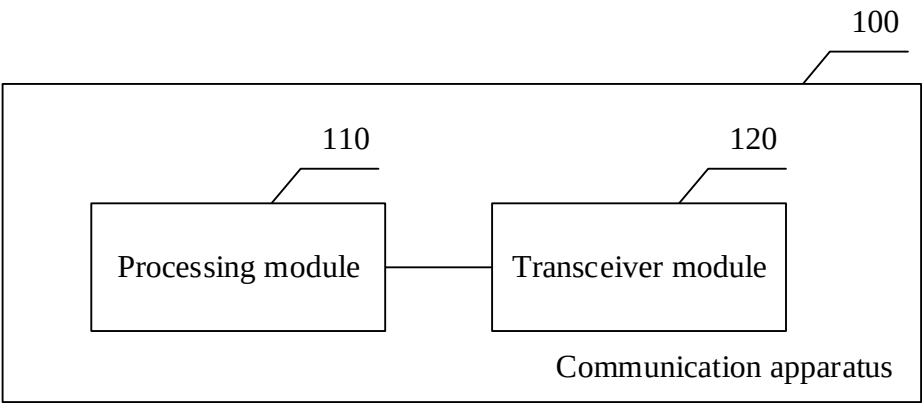


FIG. 8

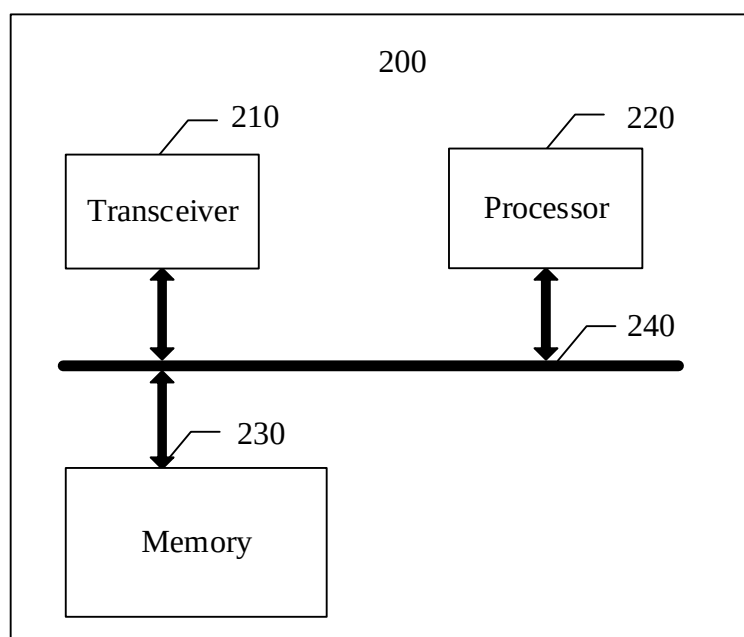


FIG. 9

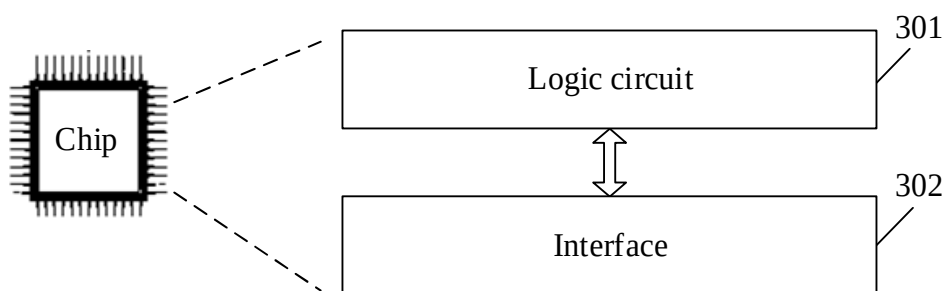


FIG. 10