

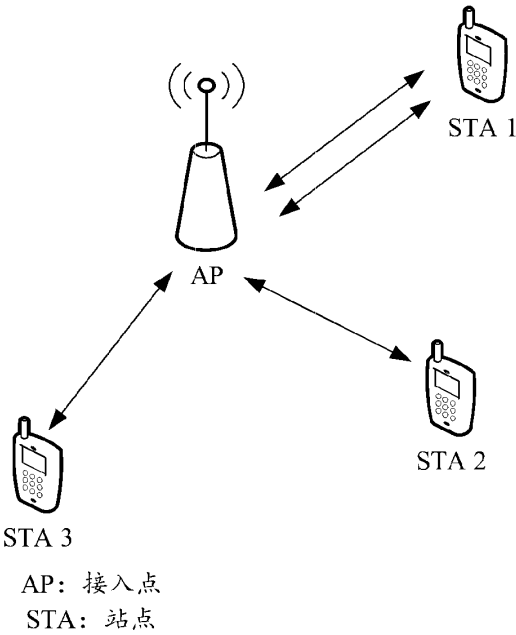


图 1

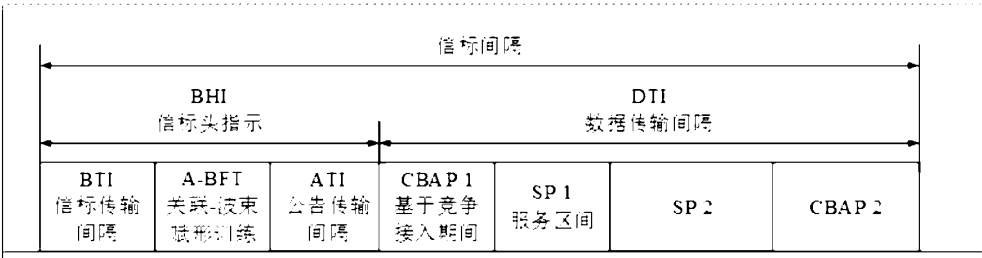


图 2

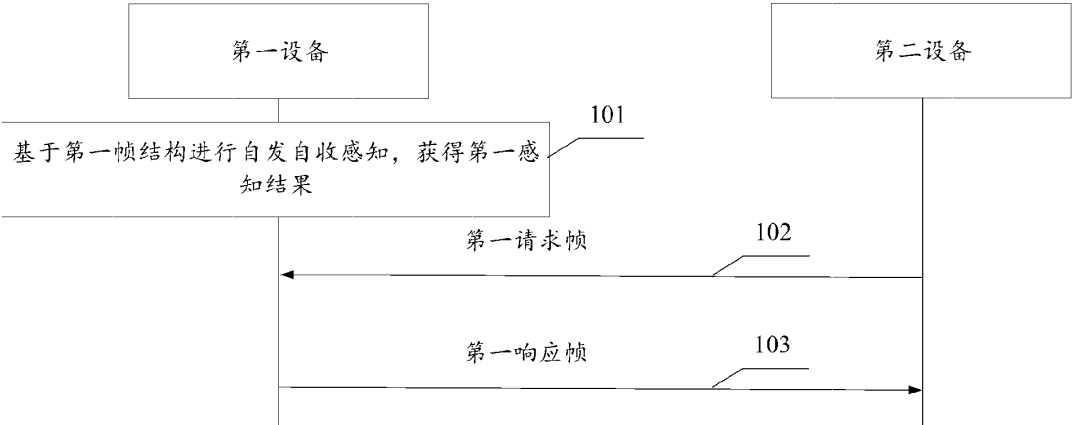


图 3

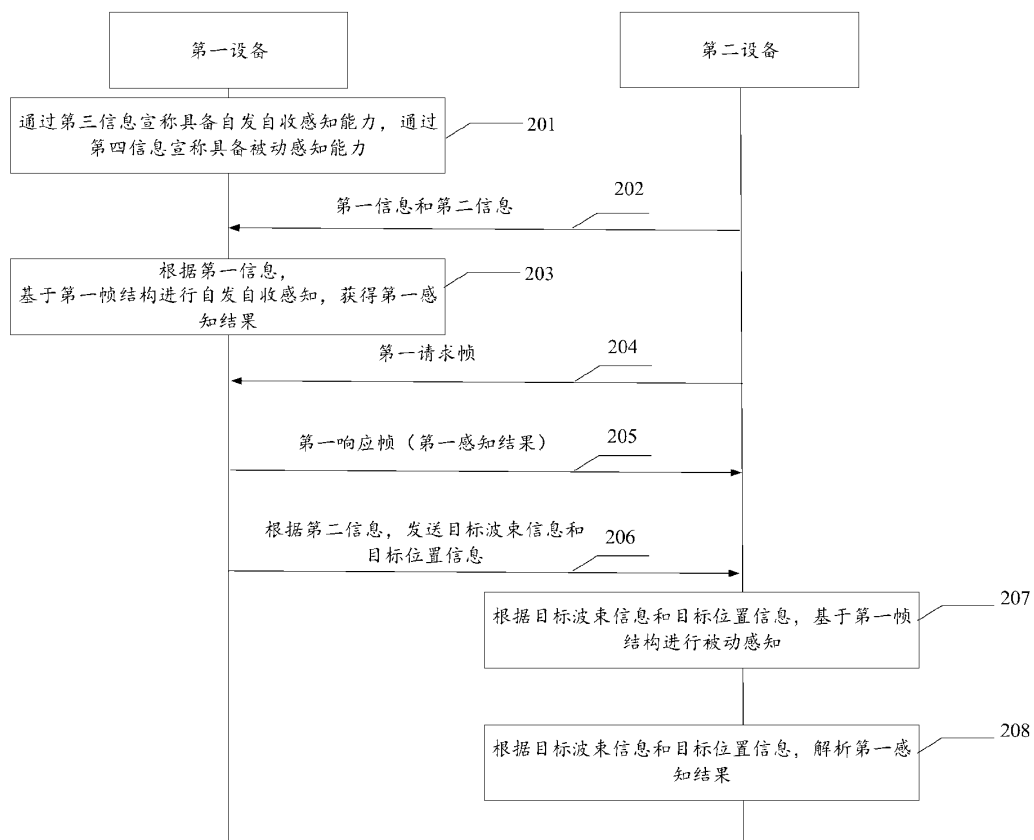


图 4

Element Id (元素 ID)	Element Length (元素长度)	Element ID Extension (元素 ID 扩展)	Short Sensing Capabilities (感知能力)
octets: 1	1	1	1

图 5a

B0	B1	B2	B3	B4	B5 B7
Bi-/multi-static Sensing Support (支持双/多基地感知类型)	Passive Sensing Support (支持被动感知)	Accurate Timing of Beacons (信标帧精确计时)	Location Available (位置信息)	Monostatic sensing support (支持自发感知)	Reserved (保留)
b 1	1	1	1	1	3

bits:

图 5b

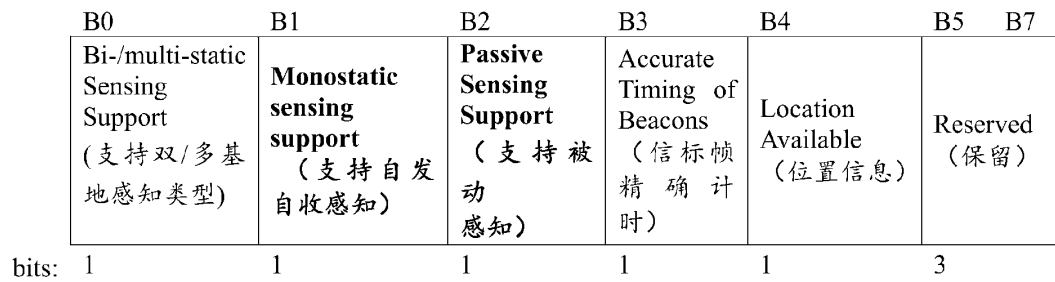


图 5c

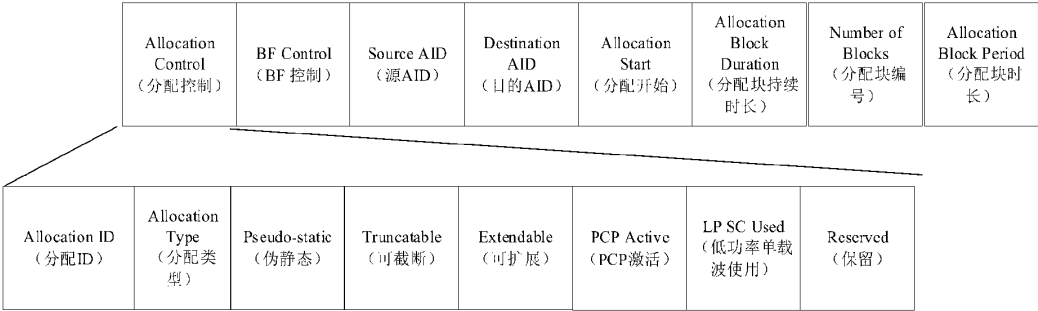


图 5d

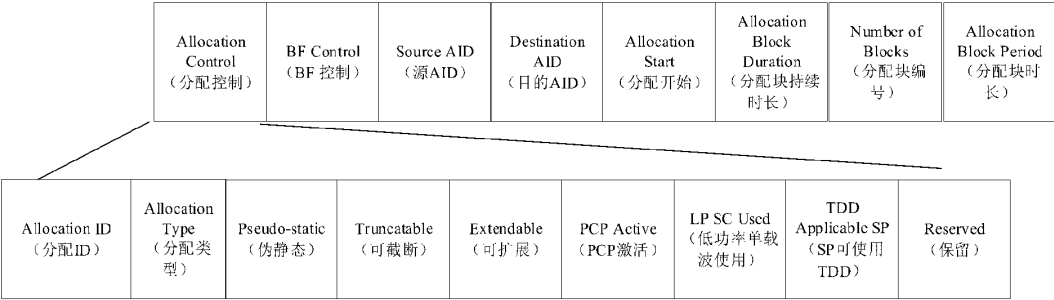


图 5e

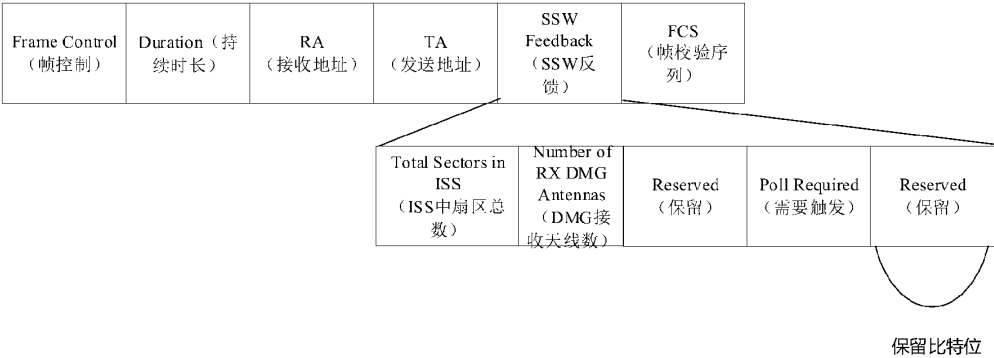


图 5f

PPDU Type (PPDU类型)	Direction (方向)	Reserved (保留)	Source AID (源AID)	Destination AID (目标AID)	CDOWN (倒数)	RF Chain ID (RF链路 ID)	Short SSW Feedback (Short SSW 反馈)	FCS (帧校验序 列)
-----------------------	-------------------	------------------	----------------------	-------------------------------	---------------	-----------------------------	--	--------------------



图 5g

Element Id 元素 ID	Element Length 元素长 度	Element ID Extension 元素ID 扩展	Num Sectors 扇 区 数 目	Beacon info control 信标帧信 息控制	LCI (位 置 配 置 信 息)
1	1	1	1	1	0 or 16
octets:					

图 5h

B0	B1	B2	B3	B7
Beacon Constant 信标帧 固定	LCI Present (LCI 出现)	Monostatic Sensing request (请求自 发自收)	Reserved (保留)	
1	1	1	5	

bits:

图 5i

B0	B1	B2	B2	B3	B7
Beacon Constant 信标帧 固定	The Next Beacon (下一次 Beacon)	LCI Present (LCI 出现)	Monostatic Sensing request (请求自 发自收)	Reserved (保留)	
bits:					
1		1	1	5	

图 5j

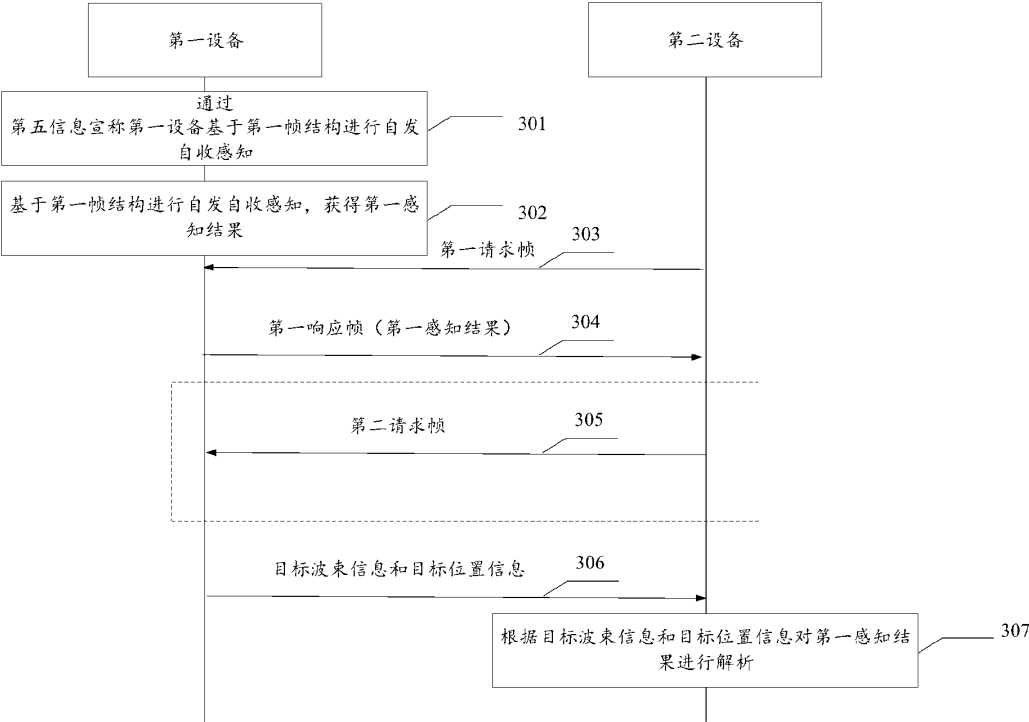


图 6

B0	B1	B2	B3	B4	B5	B7
Sensing Support (支持感知类型)	Passive Sensing Support (支持被动感知)	Accurate Timing of Beacons (信标帧精确计时)	Location Available (位置信息)	Monostatic sensing (正在进行自发自收感知 (本次或下次))	Reserved (保留)	
bits: 1	1	1	1	1	3	

图 7a

B0	B1	B2	B3	B4	B5	B7
Sensing Support (支持感知类型)	Monostatic sensing (正在进行自发自收感知 (本次或下次))	Passive Sensing Support (支持被动感知)	Accurate Timing of Beacons (信标帧精确计时)	Location Available (位置信息)	Reserved (保留)	
bits: 1	1	1	1	1	3	

图 7b

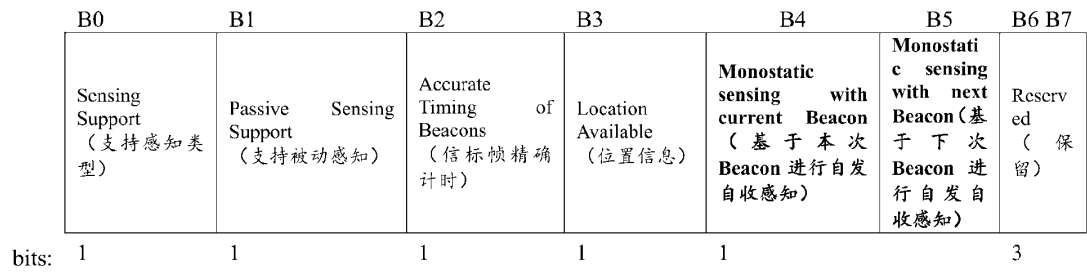


图 7c

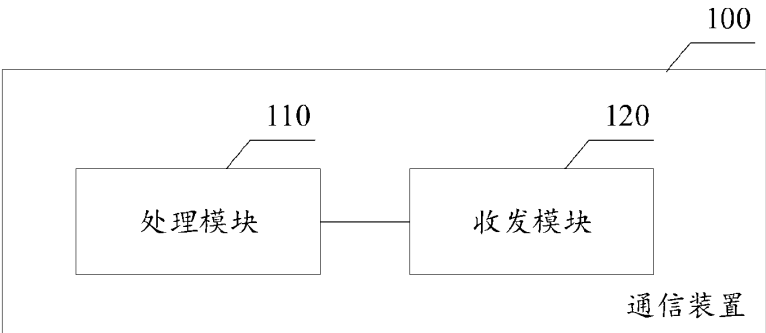


图 8

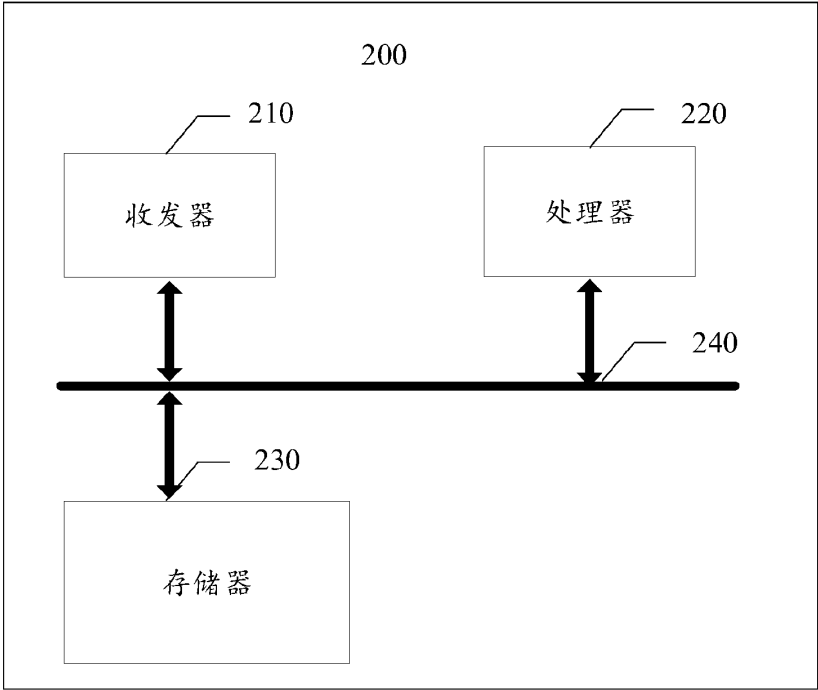


图 9

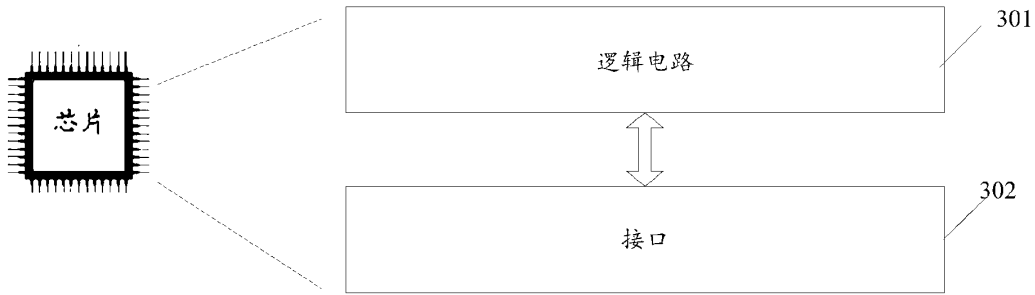


图 10