

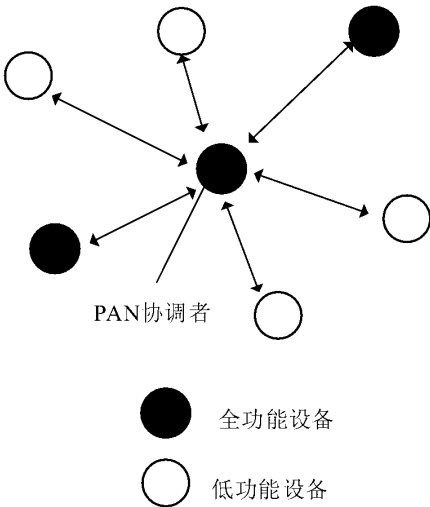


图 1

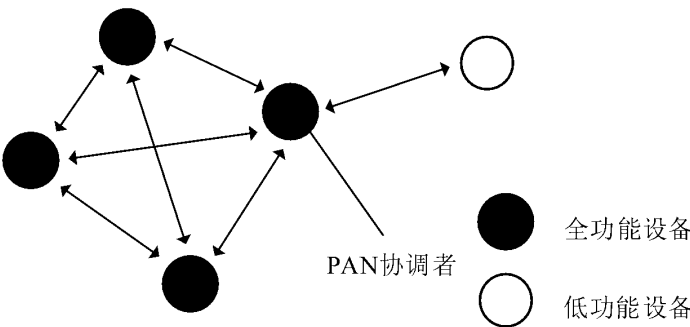


图 2

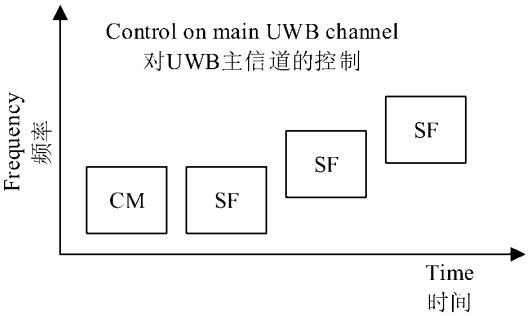


图 3a

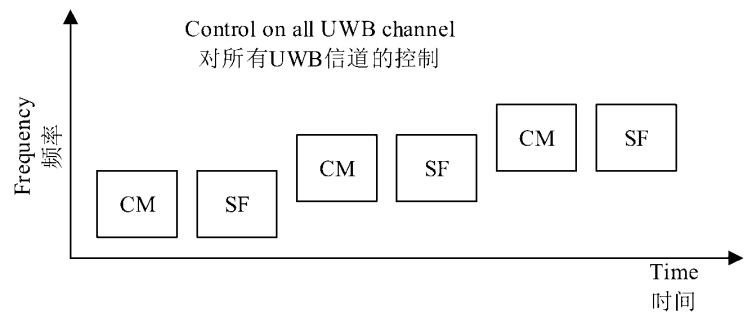


图 3b

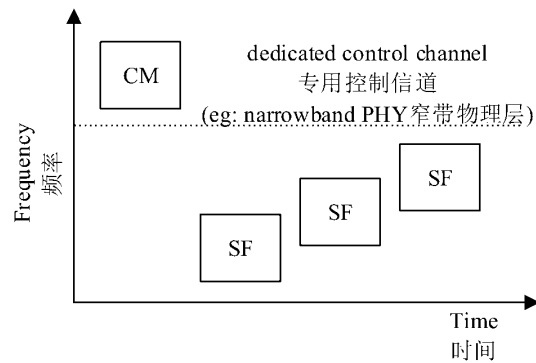


图 3c

Bits: 0	Bits: 1	Bits: 2	Bits: 3-7	Octets: 0/1	Octets: 0/variable	Octets: 0/variable
Common Sensing Control Present 公共感知控制存在	CIR Report Parameters Present CIR报告参数存在	Frequency Stitching Parameters Present 频带拼接参数存在	Reserved 预留	Common Sensing Control 公共感知控制	CIR Report Parameters CIR报告参数	Frequency Stitching Parameters 频带拼接参数

Bits: 比特
Octets: 字节
variable: 可变

图 4

Bits: 0	Bits: 1-4	Bits: 5-6	Bits: 7	Bits: 8-11	Bits: 12-13	Bits: 14-15
Frequency stitching direction 频带拼接方向	Base Channel 基准信道	Carrier Frequency Grid 载波频率网格	Channel Sequence Order 信道顺序	Number of Transmissions 传输个数	Feedback Control 反馈控制	Reserved 预留

图 5

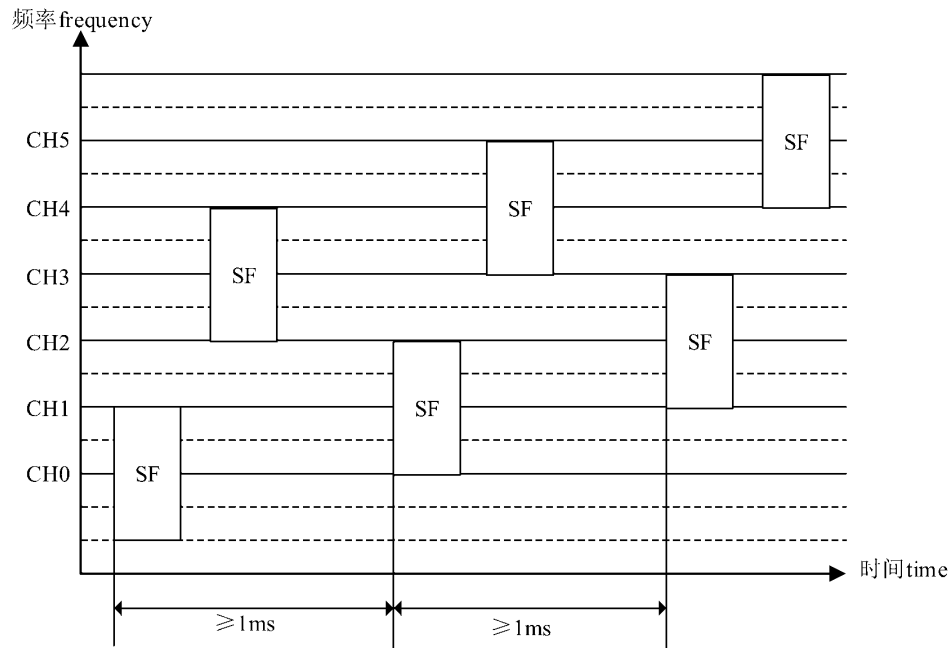


图 6

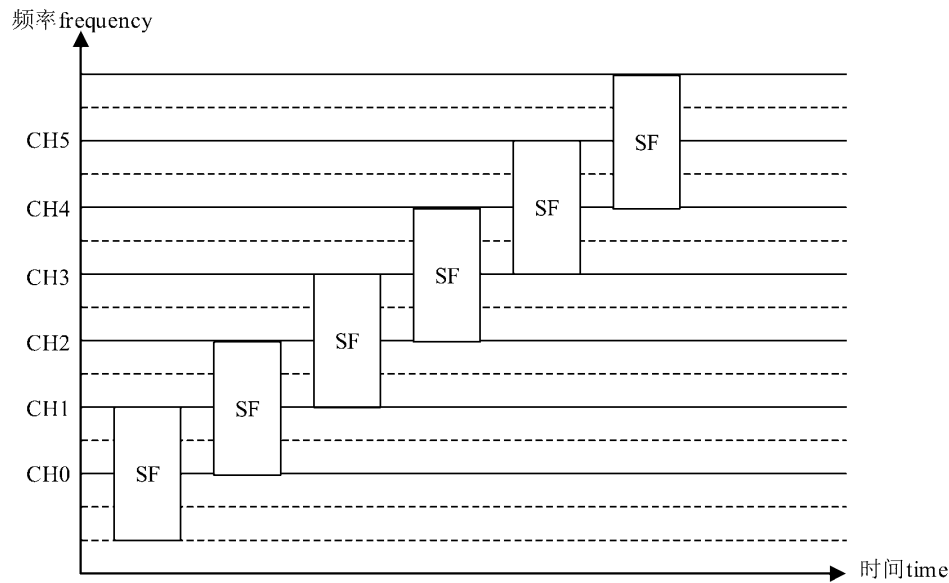


图 7

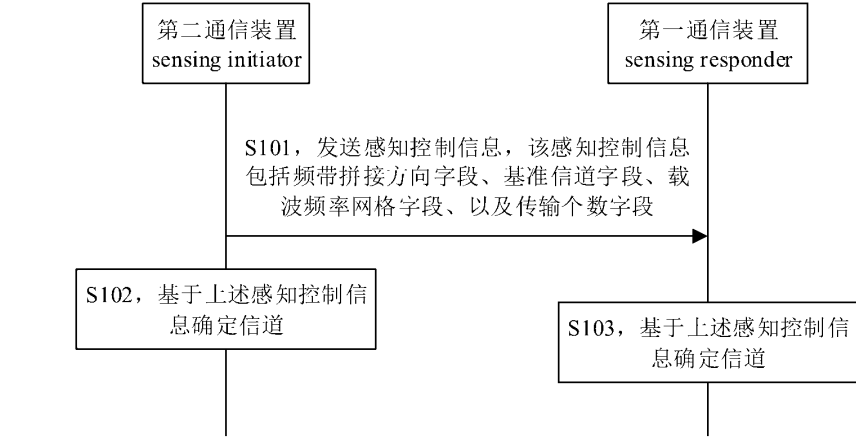


图 8

Bits: 0-1	Bits: 2-3	Bits: 4-13	Bits: 14-15	Octets: 4/8/16/32	Octets:variable
Antennas 天线	Bitmap Length 比特位图长度	Bitmap Offset 比特位图偏移	Reserved 预留	CIR Bitmap CIR比特位图	Receive Report(s) 接收报告

Bits: 比特
Octets: 字节
variable: 可变

图 9

Bits: 0-5	Bits: 6-9	Bits:10-15	Octets: 1	Octets:variable
Timing Offset 定时 偏移	Normalization factor 归一化因子	Reserved 预留	RSSI 接收信号强度指示	CIR Taps CIR抽头

Bits: 比特
Octets: 字节
variable: 可变

图 10

SENS0	SYNC 同步	SFD 帧开始分隔符	SENS 感知			Mandatory 强制的
SENS1	SYNC 同步	SFD 帧开始分隔符	SENS 感知	PHR 物理层头	Payload 有效载荷	Optional 可选的
SENS2	SYNC 同步	SFD 帧开始分隔符	PHR 物理层头	Payload 有效载荷	SENS 感知	Optional 可选的

图 11

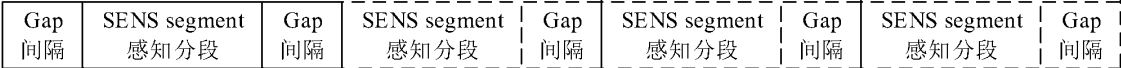


图 12

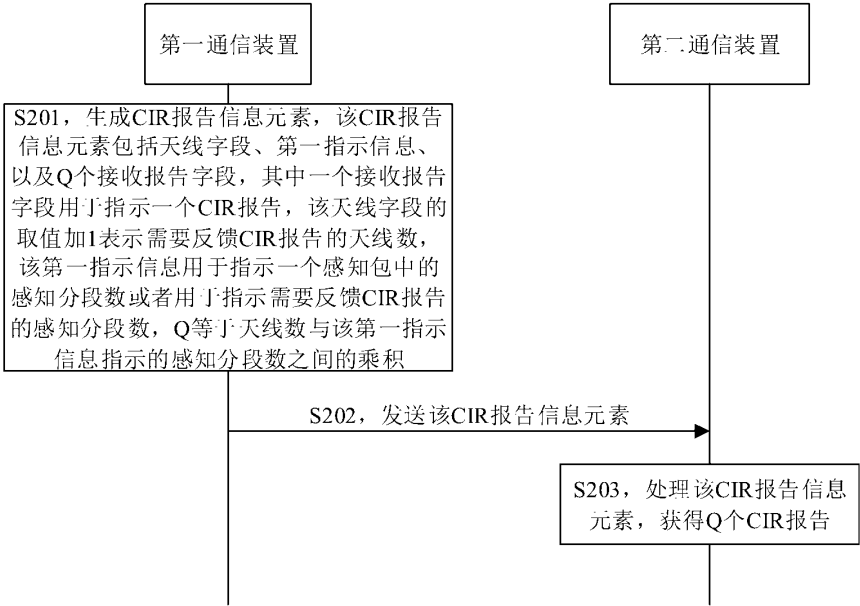


图 13

Bits: 0-1	Bits: 2-3	Bits: 4-13	Bits: 14-15	Octets: 4/8/16/32	Octets:variable
Antennas 天线	Bitmap Length 比特位图长度	Bitmap Offset 比特位图偏移	Number of Segment 分段数	CIR Bitmap CIR比特位图	Receive Report 接收报告

Bits: 比特
Octets: 字节
variable: 可变

图 14

Ant 1 Seg 1 CIR	Ant 1 Seg 2 CIR	Ant 1 Seg 3 CIR	Ant 1 Seg 4 CIR
Ant 2 Seg 1 CIR	Ant 2 Seg 2 CIR	Ant 2 Seg 3 CIR	Ant 2 Seg 4 CIR
Ant 3 Seg 1 CIR	Ant 3 Seg 2 CIR	Ant 3 Seg 3 CIR	Ant 3 Seg 4 CIR
Ant 4 Seg 1 CIR	Ant 4 Seg 2 CIR	Ant 4 Seg 3 CIR	Ant 4 Seg 4 CIR

图 15

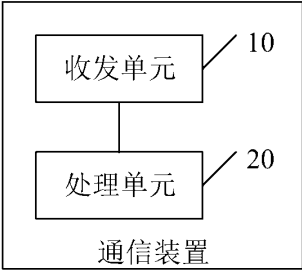


图 16

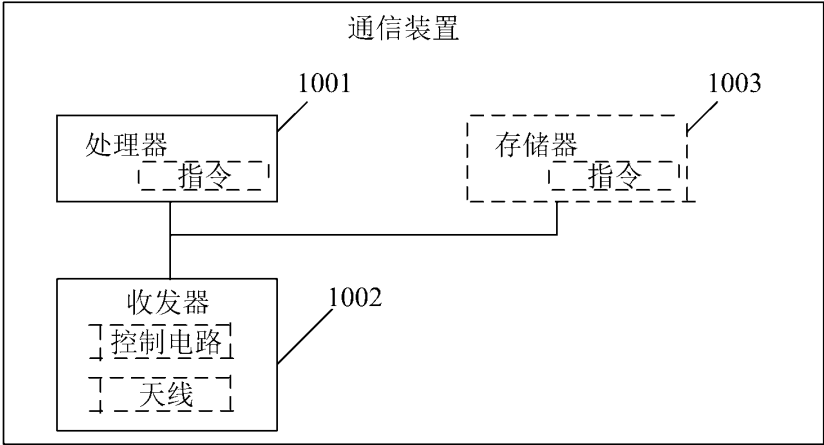


图 17

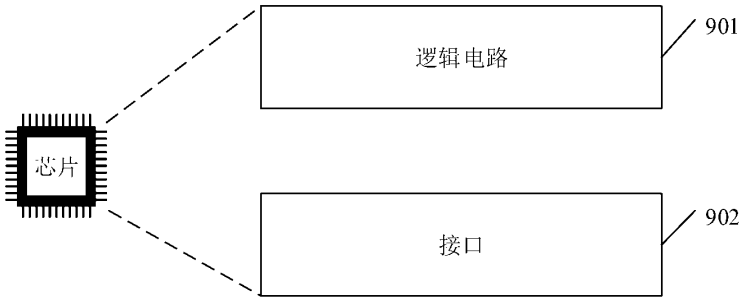


图 18