

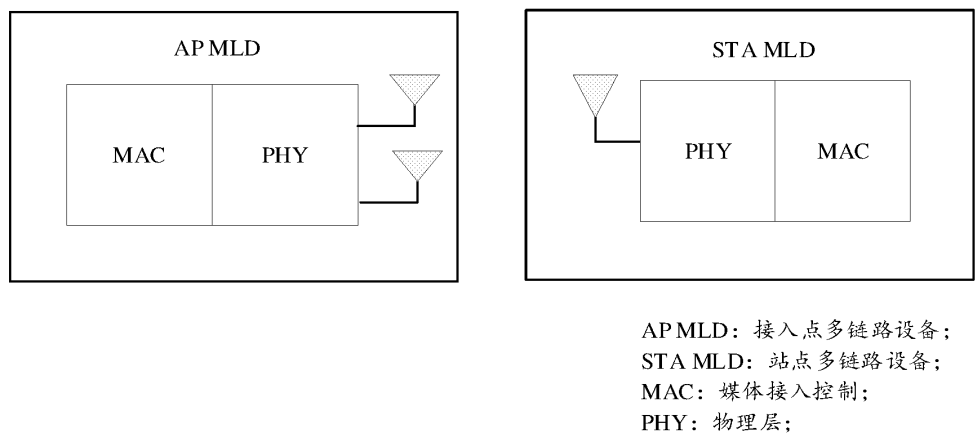


图 1

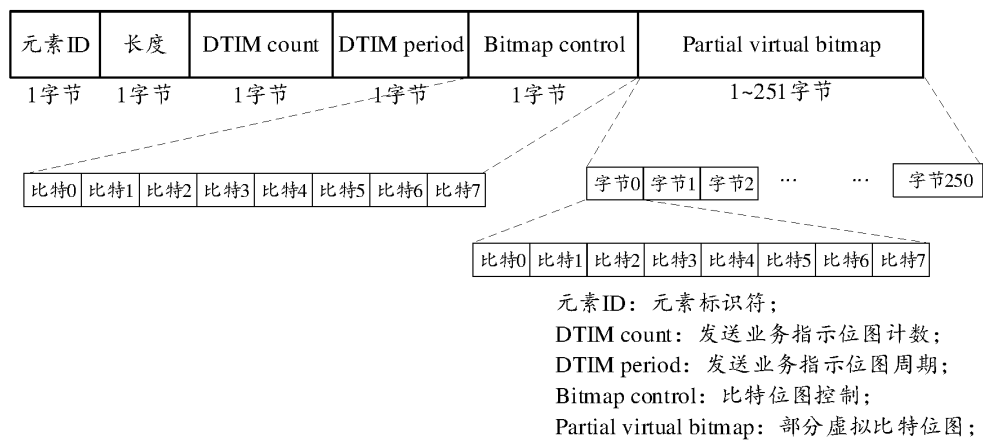


图 2

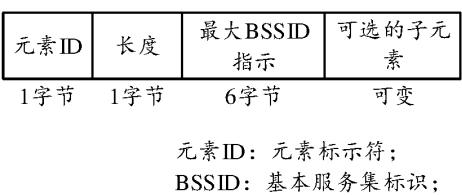


图 3

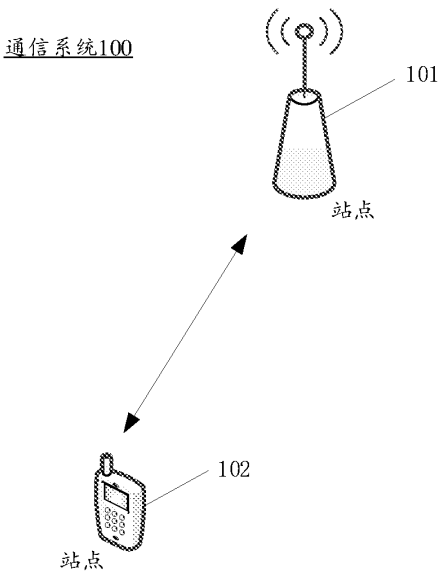
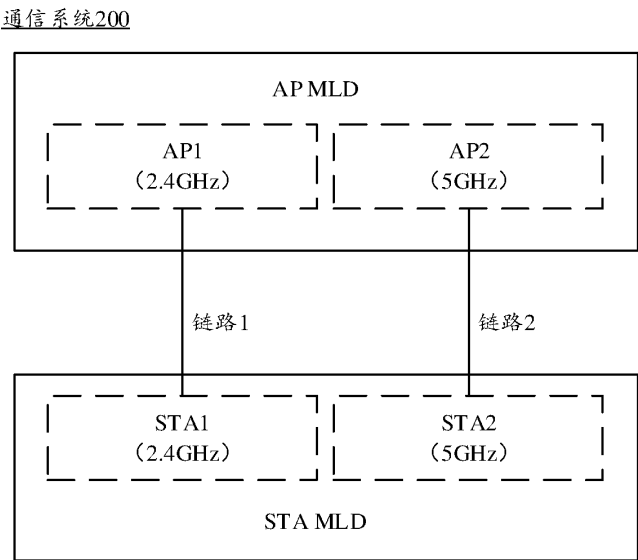


图 4 (a)



AP MLD: 接入点多链路设备;
STA MLD: 站点多链路设备;
AP: 接入点;
STA: 站点;

图 4 (b)

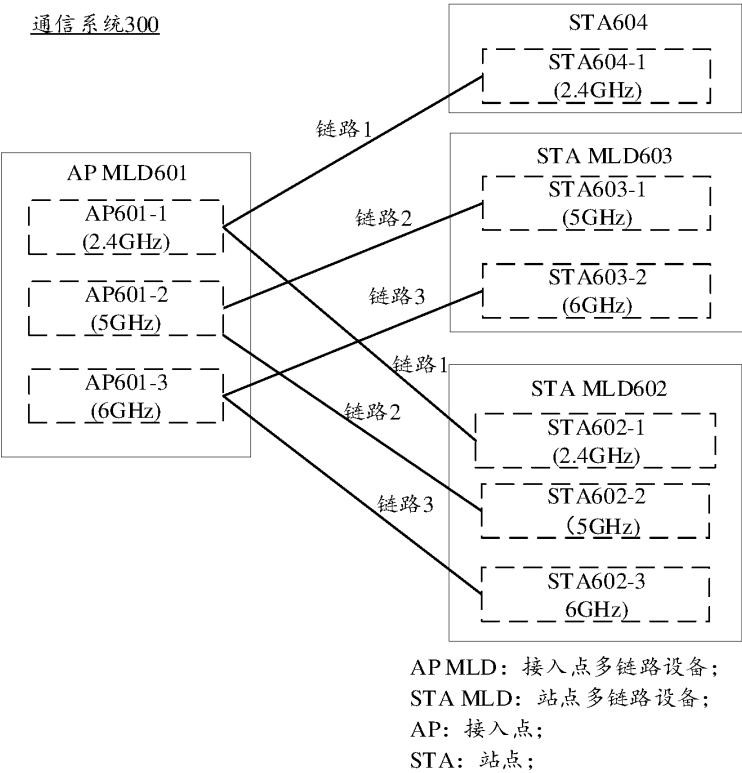


图 4 (c)

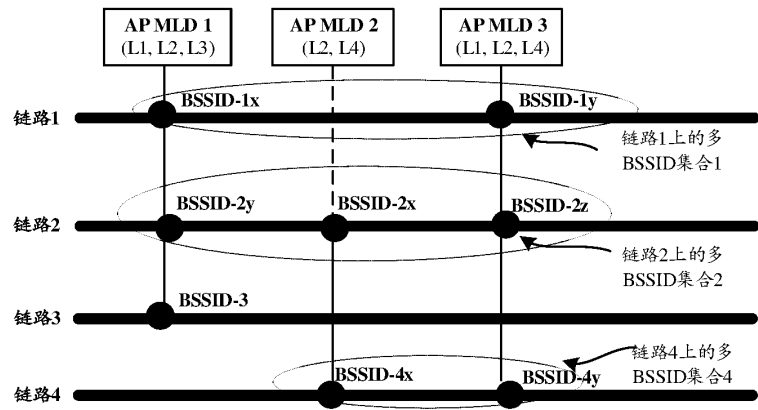
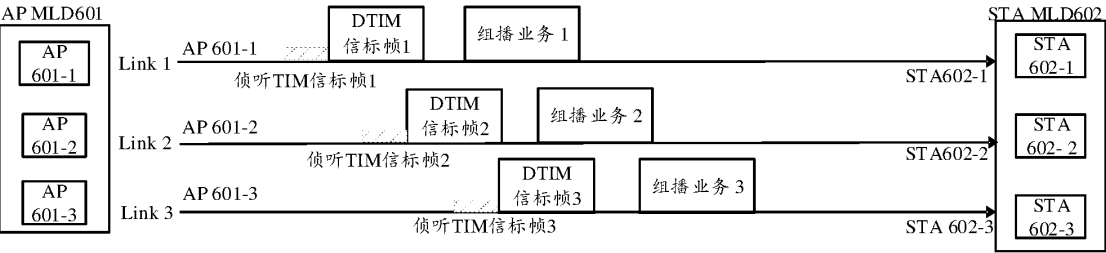


图 5

组播业务传输方法100



AP MLD: 接入点多链路设备;
STA MLD: 站点多链路设备;
AP: 接入点;
STA: 站点;
Link: 链路;
DTIM: 发送业务指示位图;

图 6

适用于多链路的组播业务传输方法200

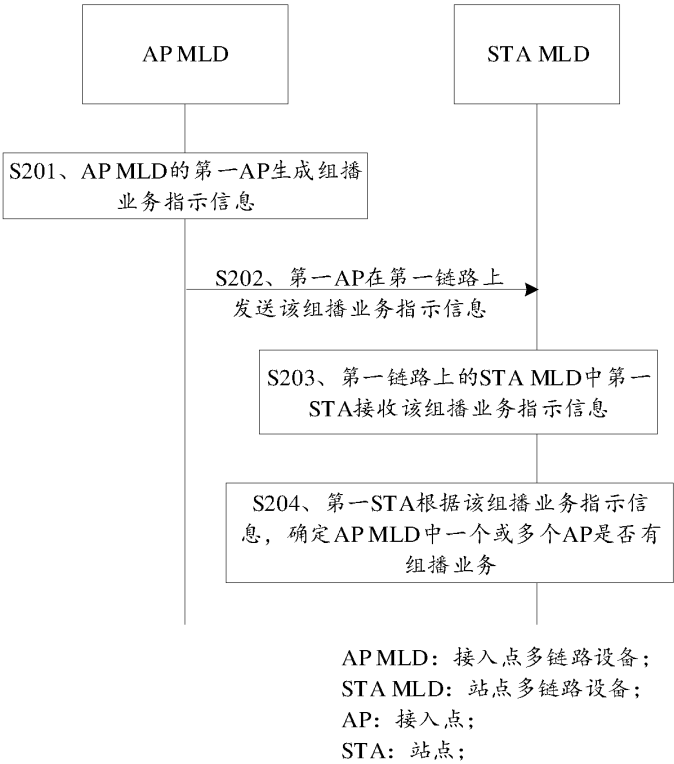
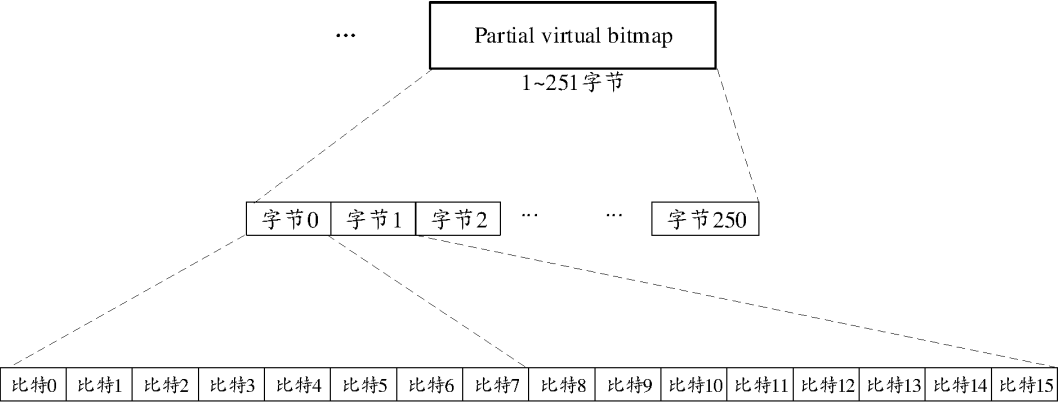


图 7



Partial virtual bitmap：部分虚拟比特位图；

图 8

MLD ID 多链路设备 标识	Link ID 链路标识	Change Sequence 改变序号	组播业务指 示
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MLD Parameters subfield，MLD参数字段

图 8a

B0	B1	B2	B3	B4	B5	B6	B7
ESS 拓展服务集	IBSS 独立基 本服务 集	Reserved 保留	Reserved 保留	Privacy 隐私	Short Preamble 短前导码	组播业务标志	CSN updated flag 改变序号更新标 志

B8	B9	B10	B11	B12	B13	B14	B15
Spectrum Management 频谱管理	QoS 服务质 量	Short Slot Time 短时隙	APSD 自动功率 节省传递	Radio Measurement 无线管理	EPD 以太协议 识别	Reserved 保留	Reserved 保留

Capability Information field format (non-DMG STA) /能力信息字段

图 8b

B0	B1	B2	B3	B4	B5	B6	B7
ESS 拓展服务集	IBSS 独立基本服务集	Reserved 保留	Reserved 保留	Privacy 隐私	Short Preamble 短前导码	RNRflag RNR标志	Reserved 保留

B8	B9	B10	B11	B12	B13	B14	B15
Spectrum Management 频谱管理	QoS 服务质量	Short Slot Time 短时限	APSD 自动功率节省传递	Radio Measurement 无线管理	EPD 以太协议识别	Reserved 保留	Reserved 保留

Capability Information field format (non-DMG STA) /能力信息字段

图 8c

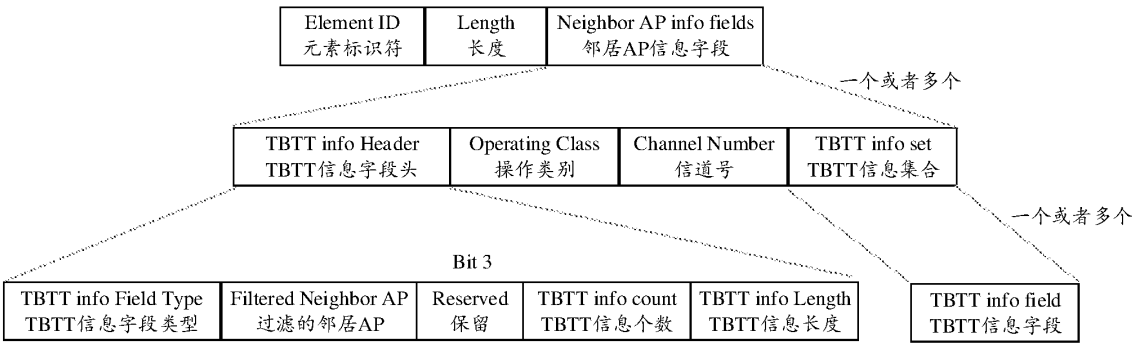


图 8d

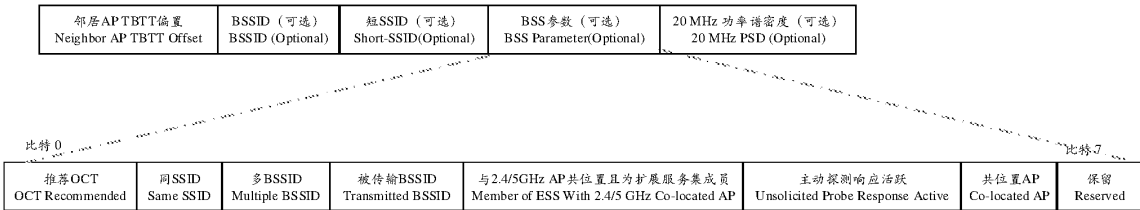


图 8e

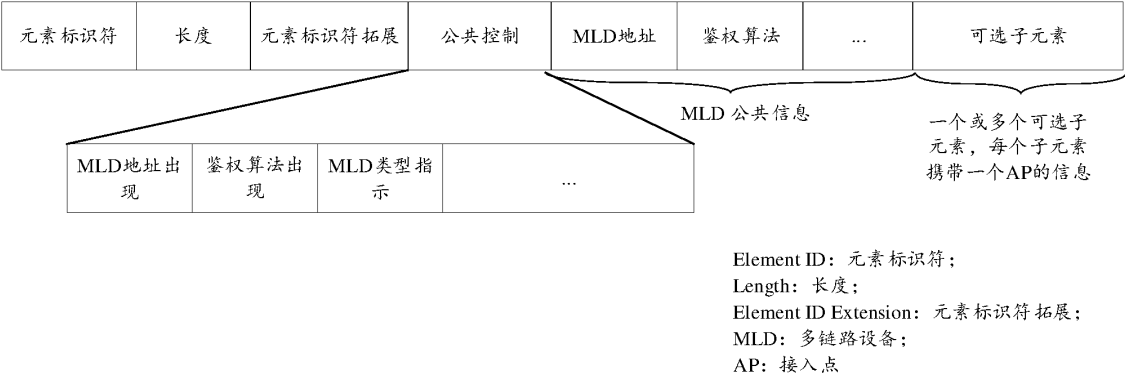


图 9

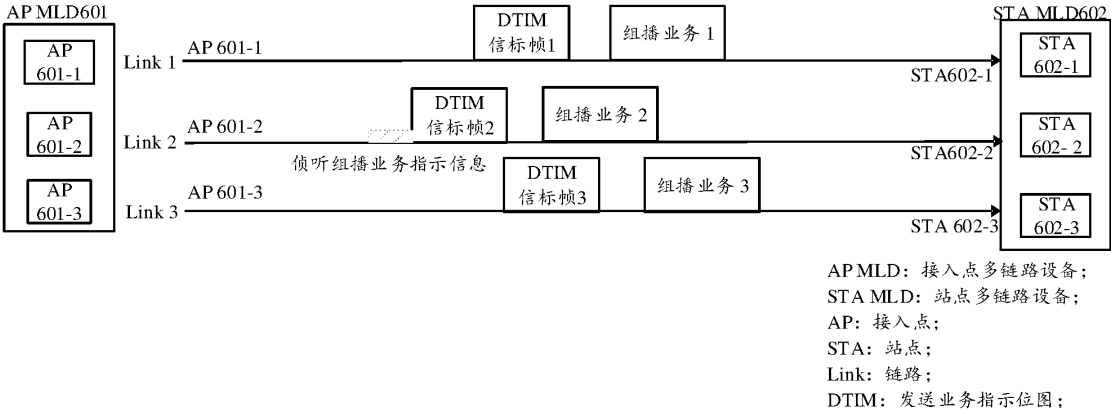


图 10

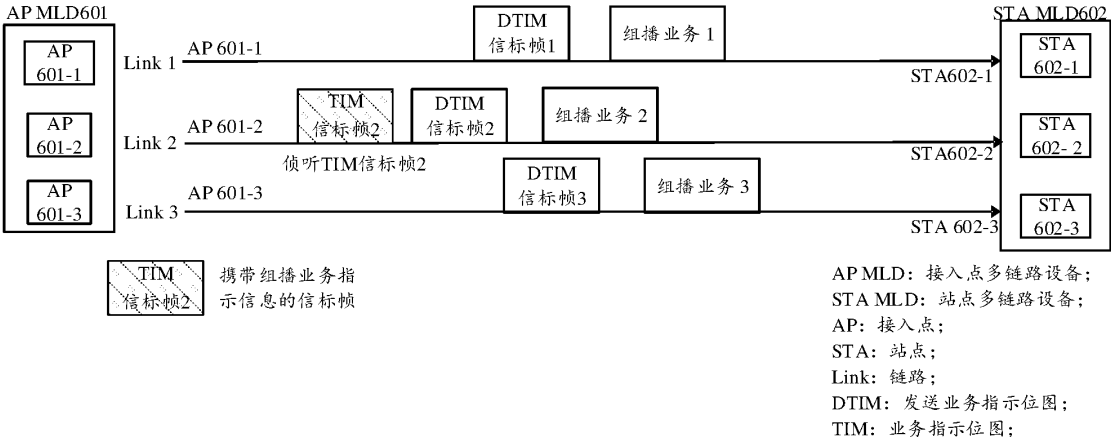


图 11

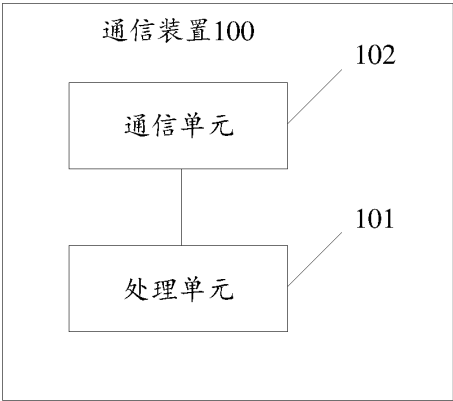


图 12

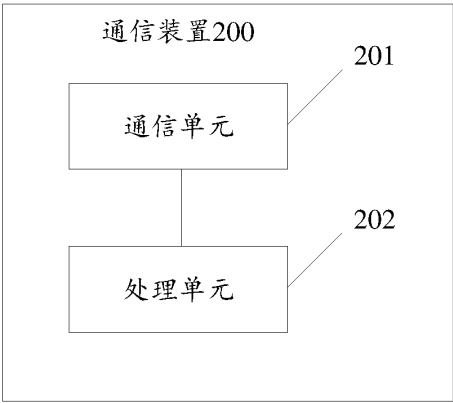


图 13

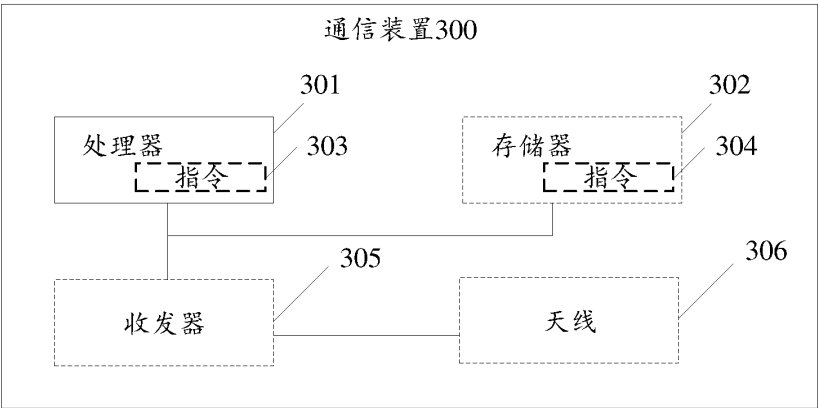


图 14

10/10

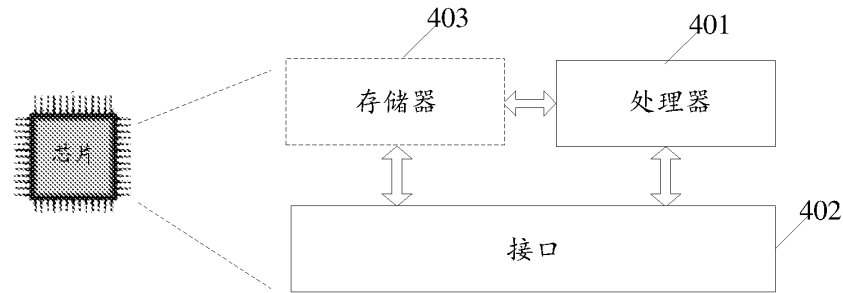


图 15