

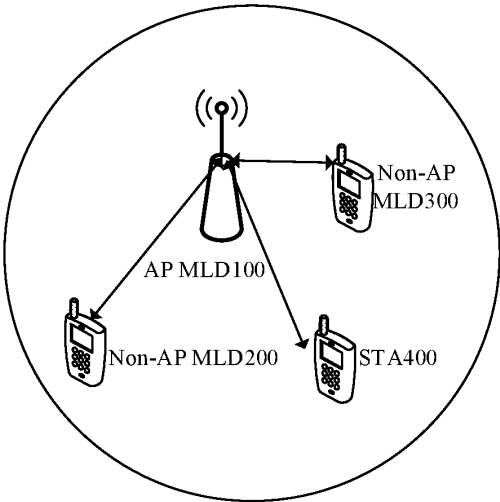


图 1

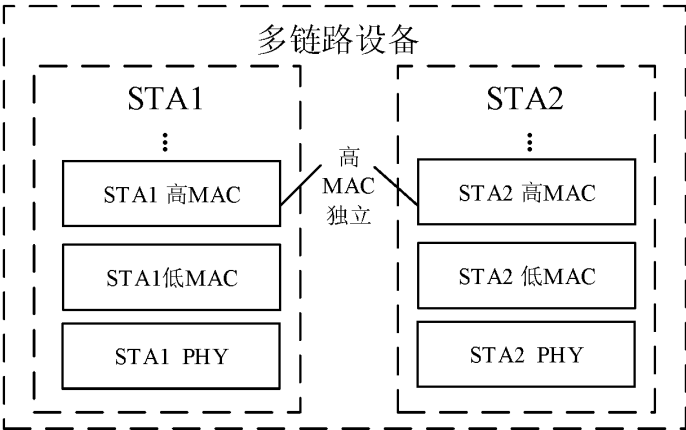


图 2a

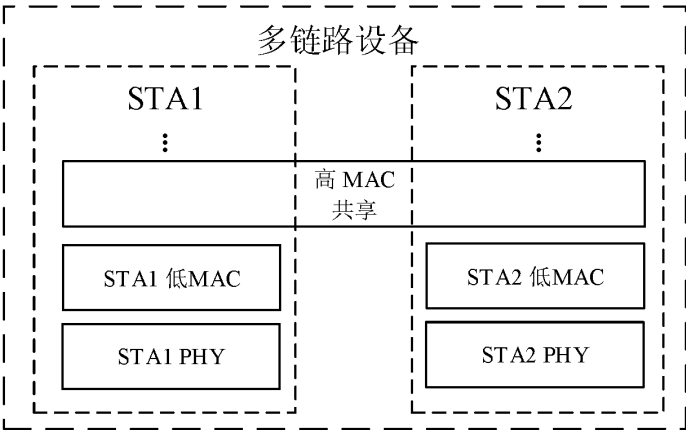


图 2b

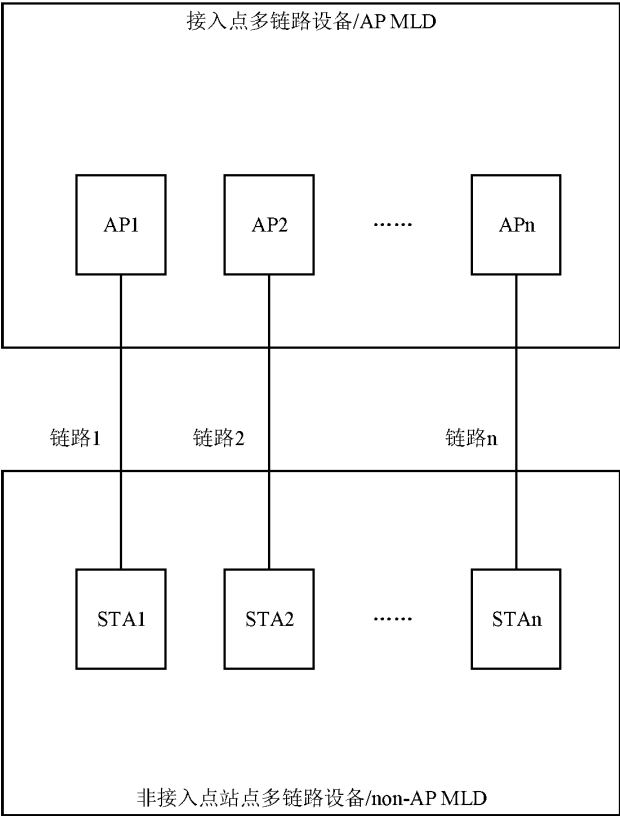


图 3

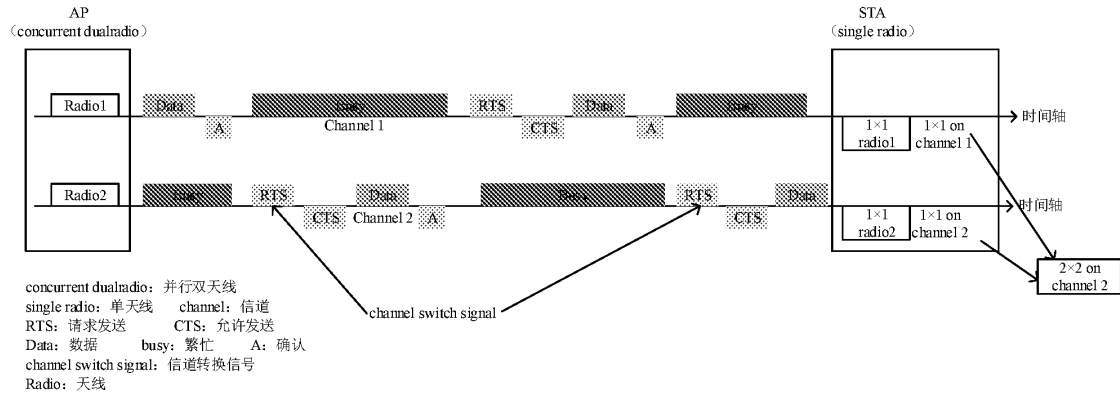


图 4

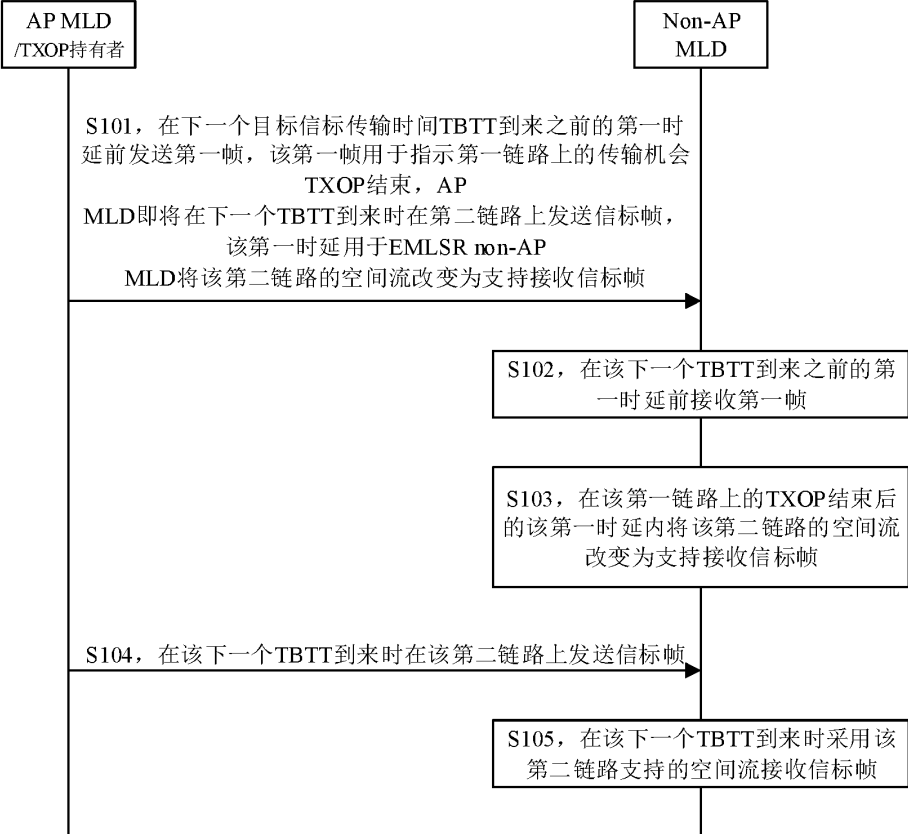
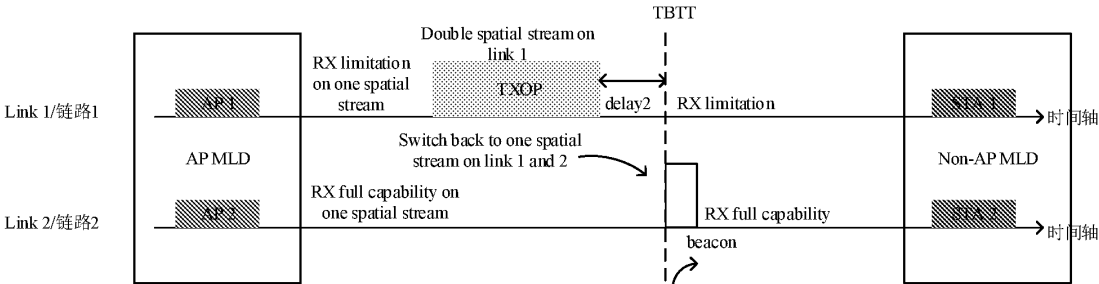
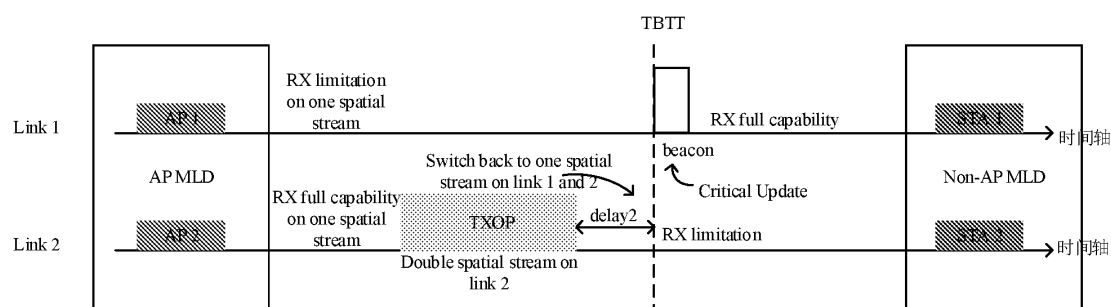


图 5



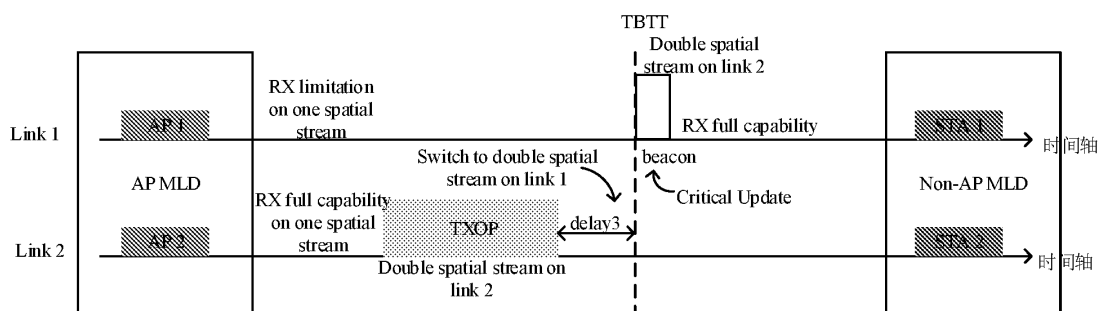
Link: 链路 TXOP: 传输机会 beacon: 信标 delay: 时延
TBTT: 目标信标传输时间 Critical Update: 关键更新
Switch back to one spatial stream on link 1 and 2: 切换回链路1和2上的一个空间流 RX full capability: 全接收能力
Double space stream on link 1: 链路1上的双空间流
RX limitation: 接收受限
RX limitation on one spatial stream: 在一个空间流上接收受限
RX full capability on one spatial stream: 在一个空间流上全接收能力

图 6



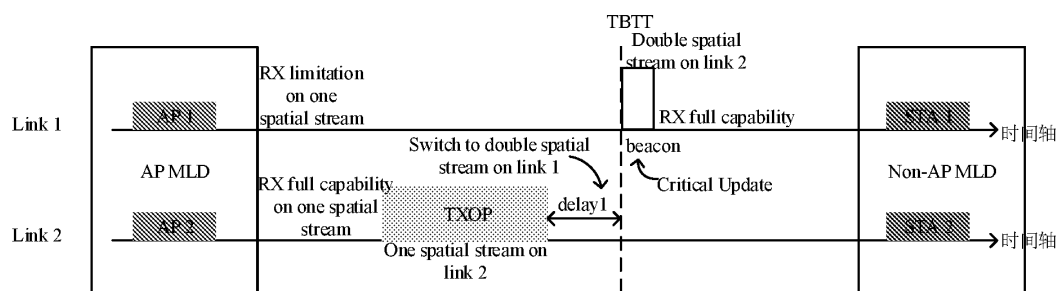
Link: 链路 TXOP: 传输机会 beacon: 信标 delay: 时延
 TBTT: 目标信标传输时间 Critical Update: 关键更新
 Switch back to one spatial stream on link 1 and 2: 切换回链路1和2上的一个空间流
 RX full capability: 全接收能力
 Double space stream on link 1: 链路1上的双空间流
 RX limitation: 接收受限
 RX limitation on one spatial stream: 在一个空间流上接收受限
 RX full capability on one spatial stream: 在一个空间流上全接收能力

图 7a



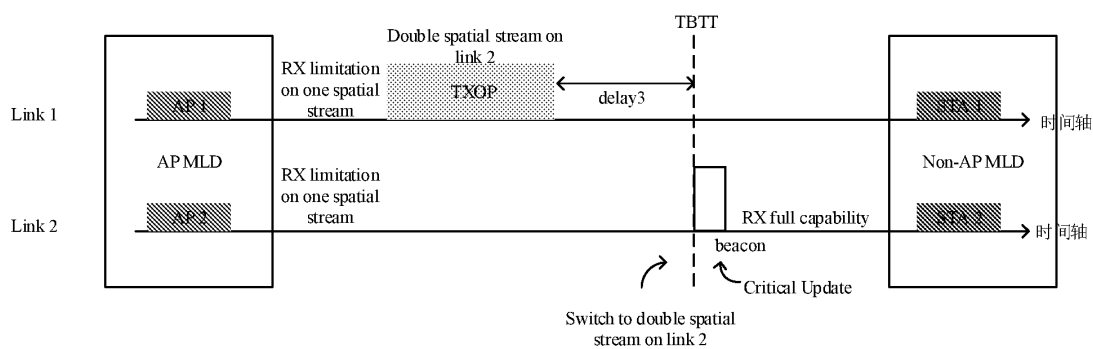
Link: 链路 TXOP: 传输机会 beacon: 信标 delay: 时延
 TBTT: 目标信标传输时间 Critical Update: 关键更新
 Switch to double spatial stream on link 1: 在链路1上切换到双空间流
 RX full capability: 全接收能力
 Double spatial stream on link 1: 链路1上的双空间流
 RX limitation: 接收受限
 RX limitation on one spatial stream: 在一个空间流上接收受限
 RX full capability on one spatial stream: 在一个空间流上全接收能力

图 7b



Link: 链路 TXOP: 传输机会 beacon: 信标 delay: 时延
 TBTT: 目标信标传输时间 Critical Update: 关键更新
 Switch to double spatial stream on link 1: 在链路1上切换到双空间流
 RX full capability: 全接收能力
 Double spatial stream on link 1: 链路1上的双空间流
 RX limitation: 接收受限
 RX limitation on one spatial stream: 在一个空间流上接收受限
 RX full capability on one spatial stream: 在一个空间流上全接收能力

图 8



Link: 链路 TXOP: 传输机会 beacon: 信标 delay: 时延
 TBTT: 目标信标传输时间 Critical Update: 关键更新
 Switch to double spatial stream on link 2: 在链路2上切换到双空间流
 RX full capability: 全接收能力
 Double spatial stream on link 1: 链路1上的双空间流
 RX limitation: 接收受限
 RX limitation on one spatial stream: 在一个空间流上接收受限
 RX full capability on one spatial stream: 在一个空间流上全接收能力

图 9

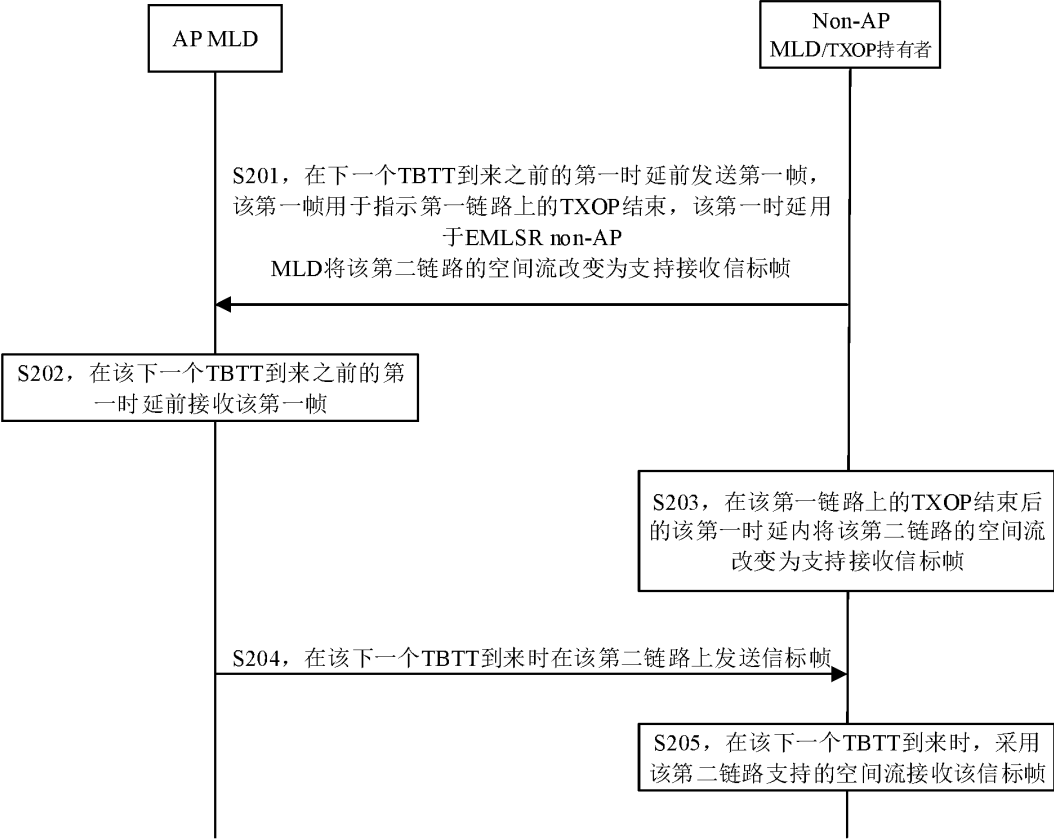


图 10

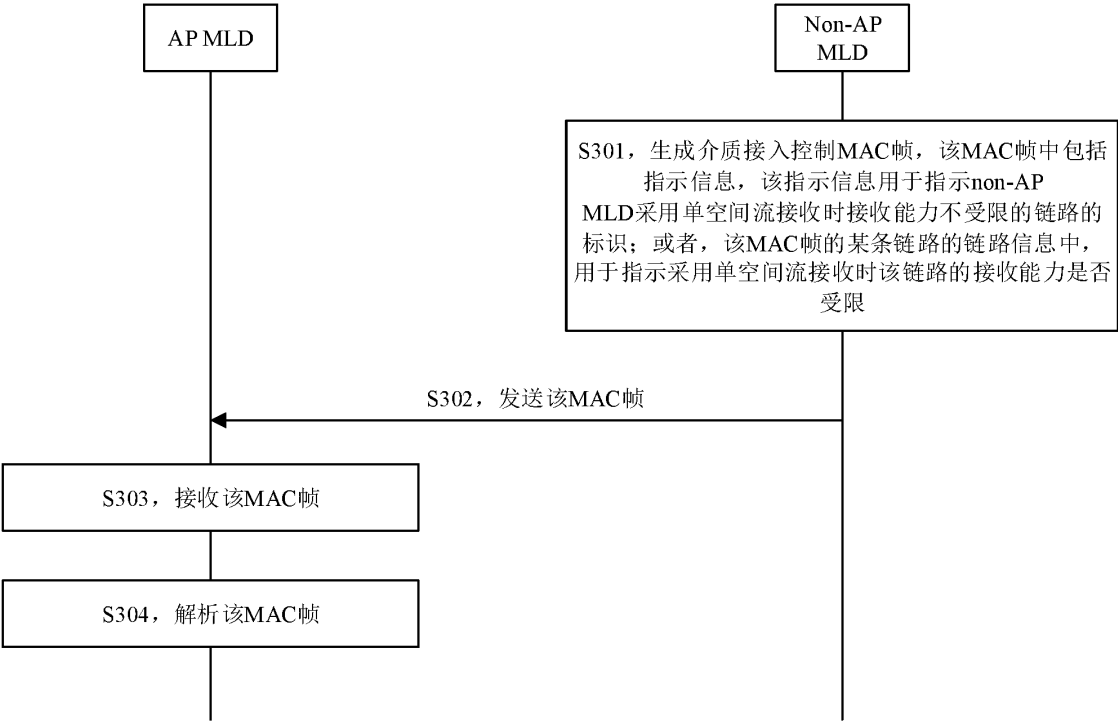


图 11

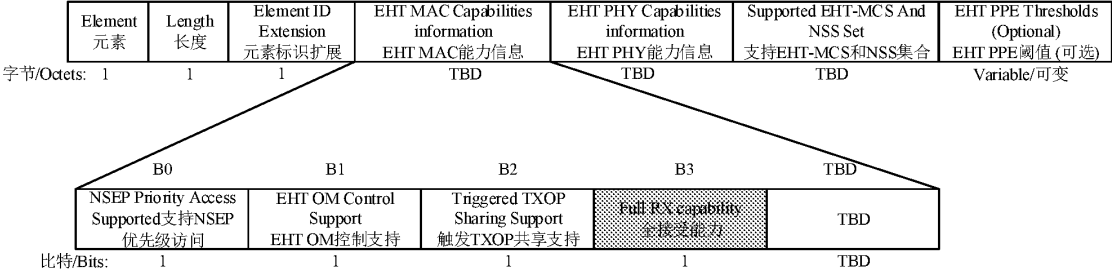


图 12

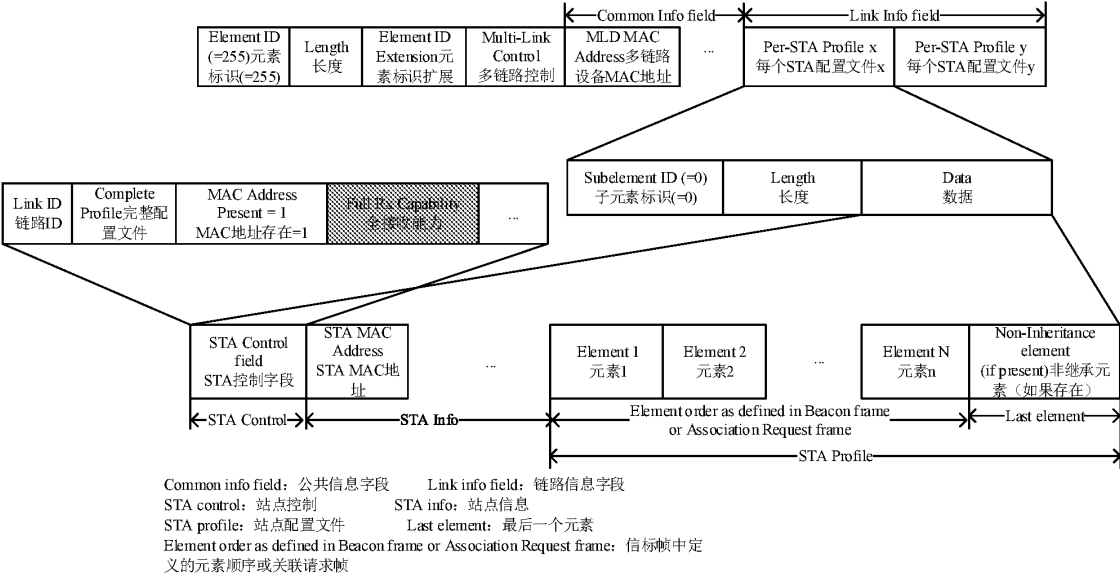


图 13

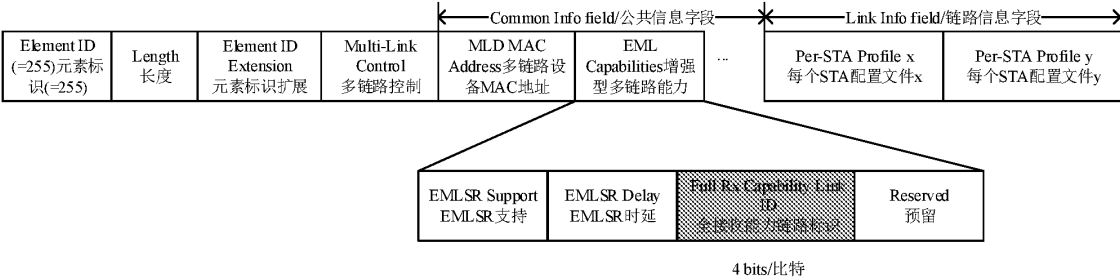


图 14

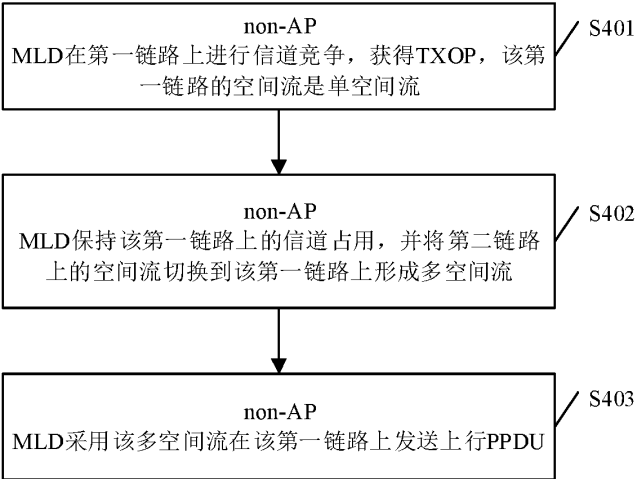


图 15

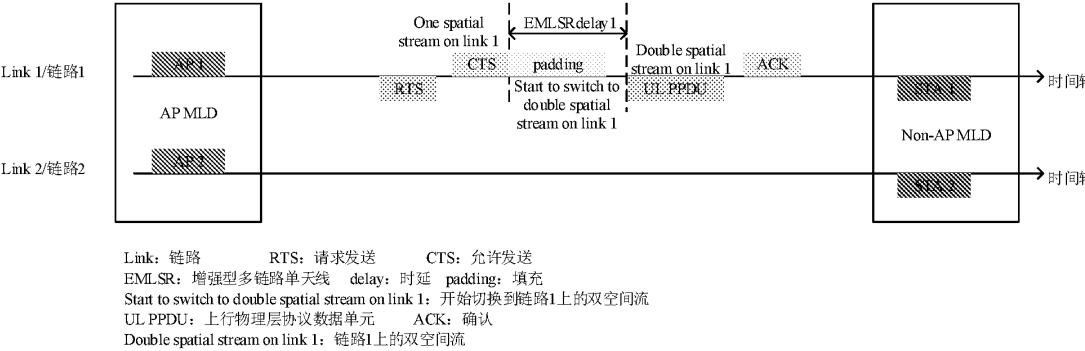


图 16a

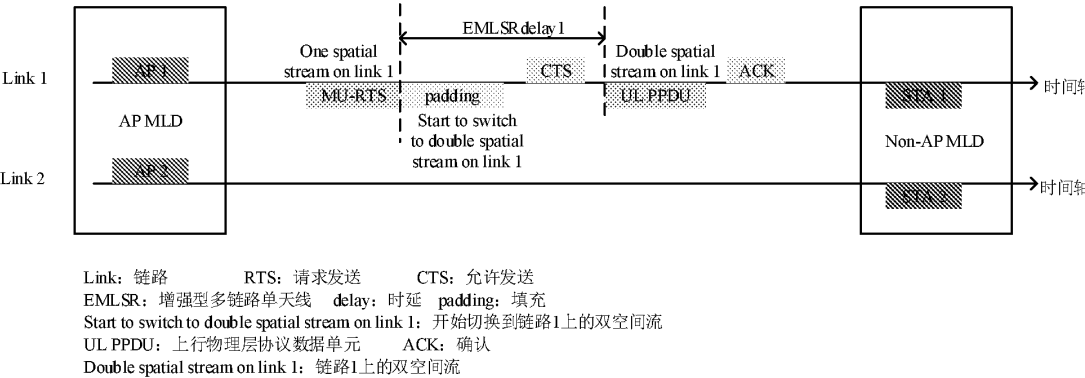
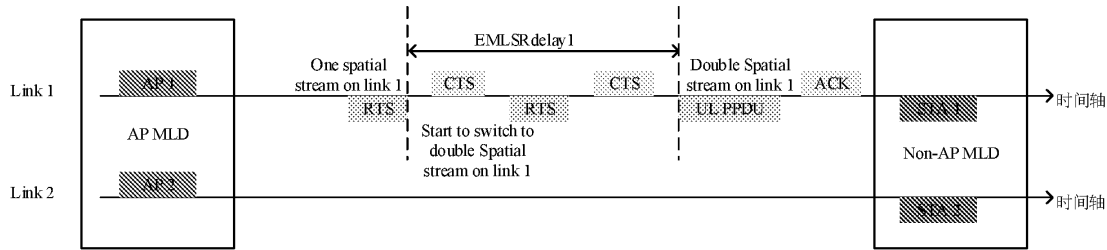


图 16b



Link: 链路 RTS: 请求发送 CTS: 允许发送
EMLSR: 增强型多链路单天线 delay: 时延 padding: 填充
Start to switch to double spatial stream on link 1: 开始切换到链路1上的双空间流
UL PPDU: 上行物理层协议数据单元 ACK: 确认
Double Spatial stream on link 1: 链路1上的双空间流

图 16c

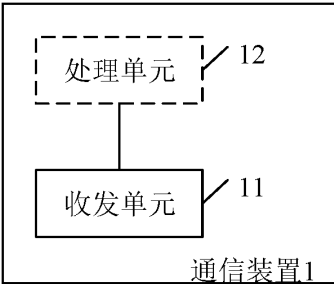


图 17

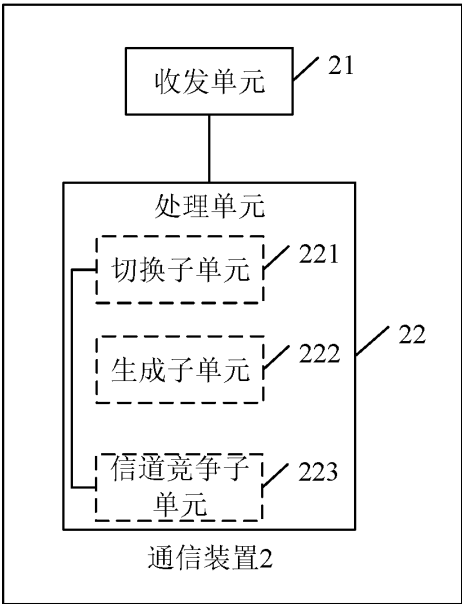


图 18

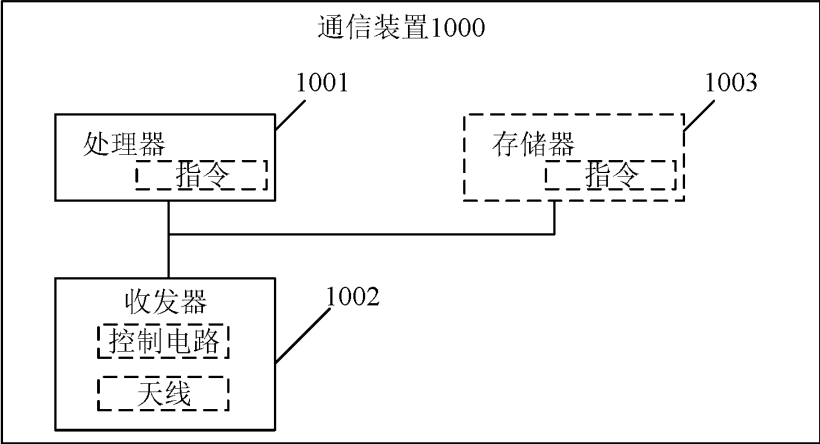


图 19