

图 1a

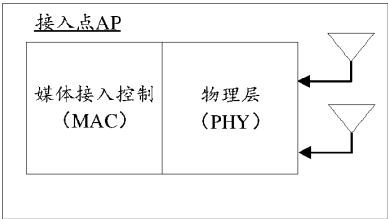


图 1b

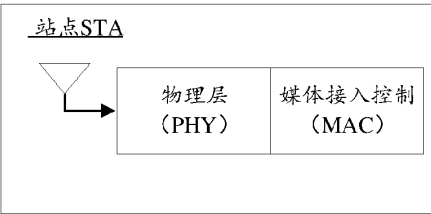


图 1c

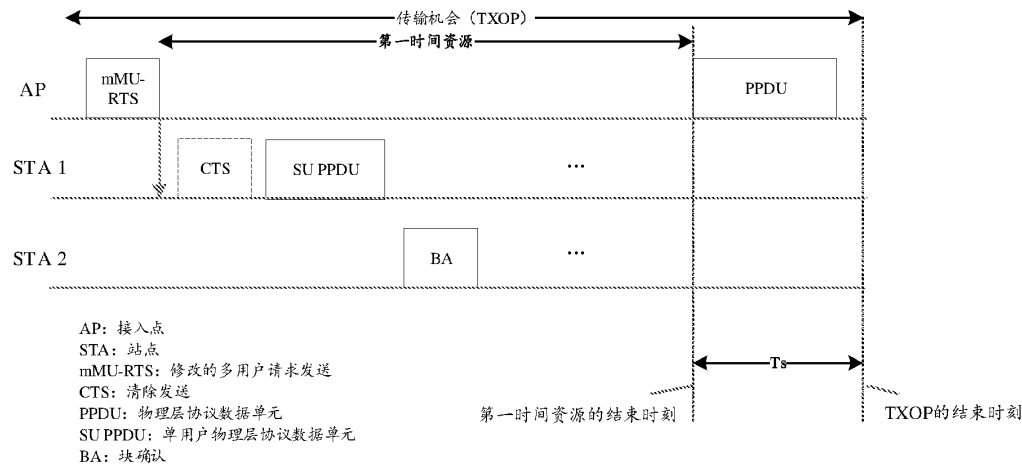
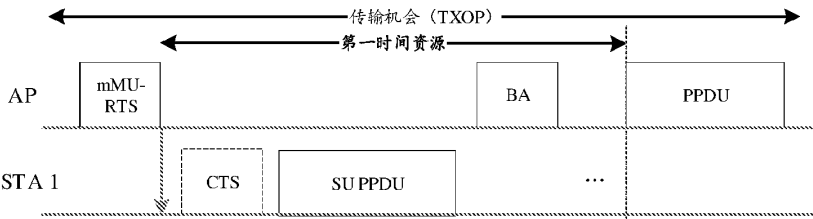
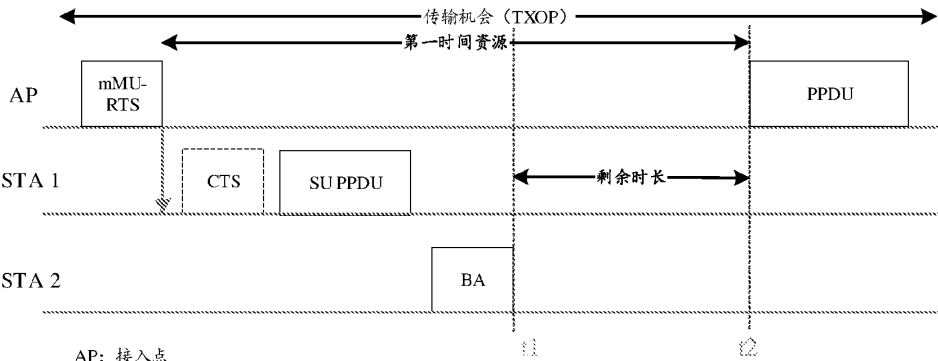


图 2a



AP: 接入点
STA: 站点
mMU-RTS: 修改的多用户请求发送
CTS: 清除发送
PPDU: 物理层协议数据单元
SU PPDU: 单用户物理层协议数据单元
BA: 块确认

图 2b



AP: 接入点
STA: 站点
mMU-RTS: 修改的多用户请求发送
CTS: 清除发送
PPDU: 物理层协议数据单元
SU PPDU: 单用户物理层协议数据单元
BA: 块确认

图 2c

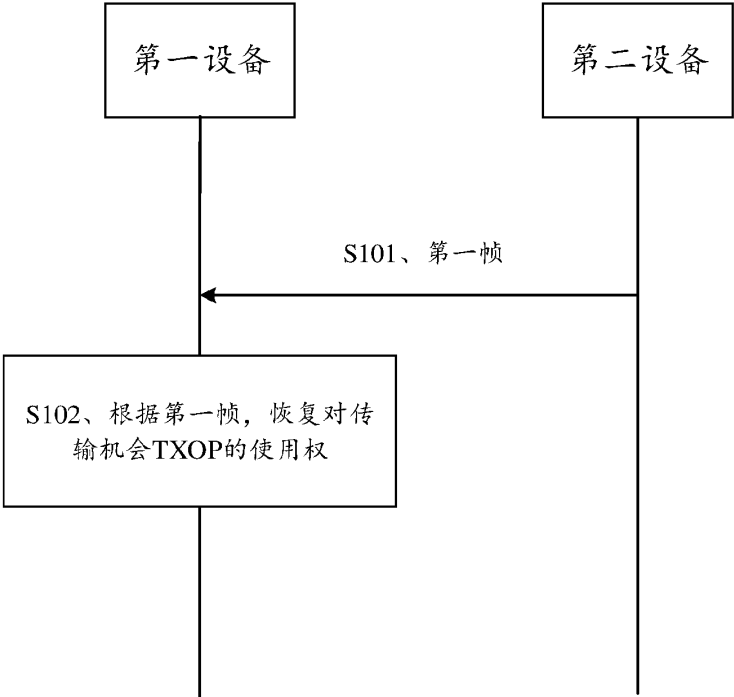


图 3

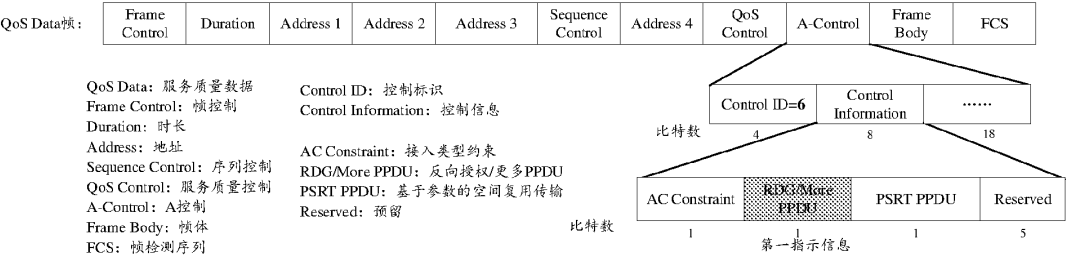
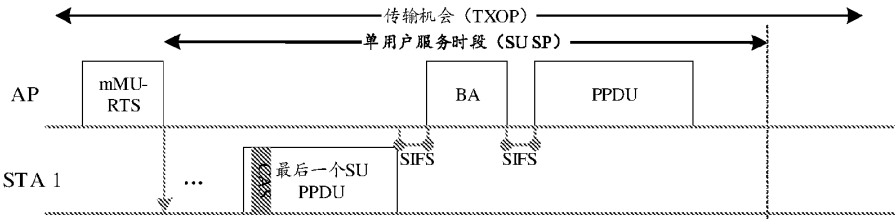
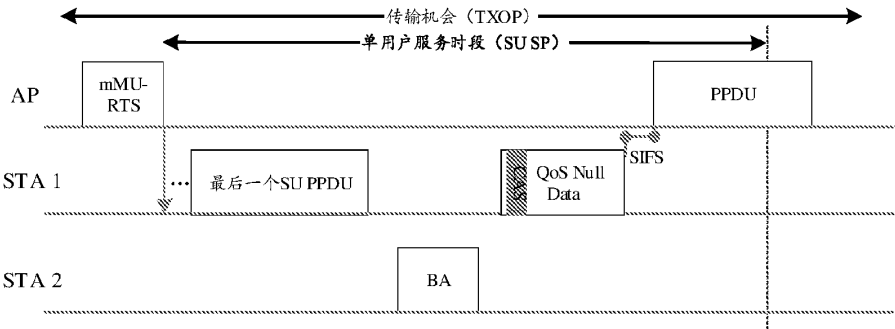


图 4



AP: 接入点
STA: 站点
mMU-RTS: 修改的多用户请求发送
PPDU: 物理层协议数据单元
SU PPDU: 单用户物理层协议数据单元
SIFS: 短帧间距
BA: 块确认
CAS: 指令和状态

图 5



AP: 接入点
STA: 站点
mMU-RTS: 修改的多用户请求发送
PPDU: 物理层协议数据单元
SU PPDU: 单用户物理层协议数据单元
SIFS: 短帧间距
BA: 块确认
CAS: 指令和状态
QoS Null Data: 服务质量空数据

图 6

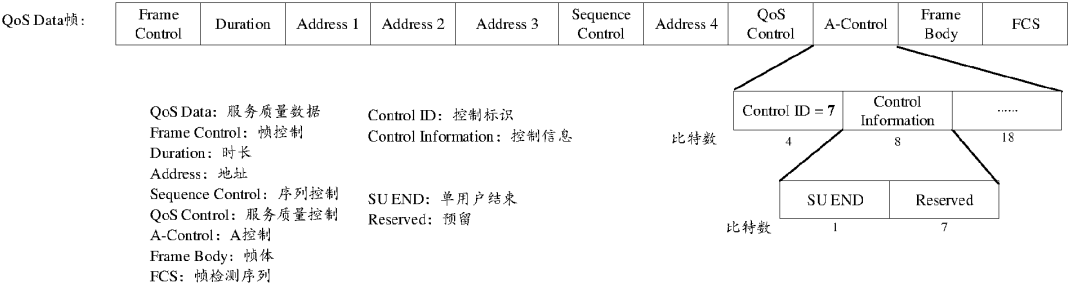


图 7

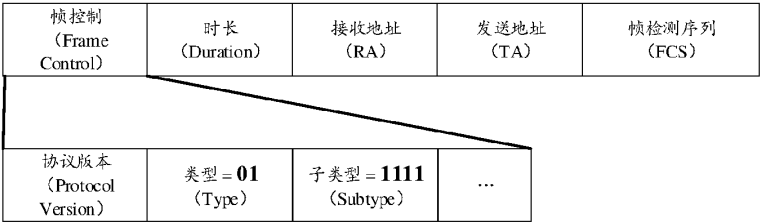


图 8

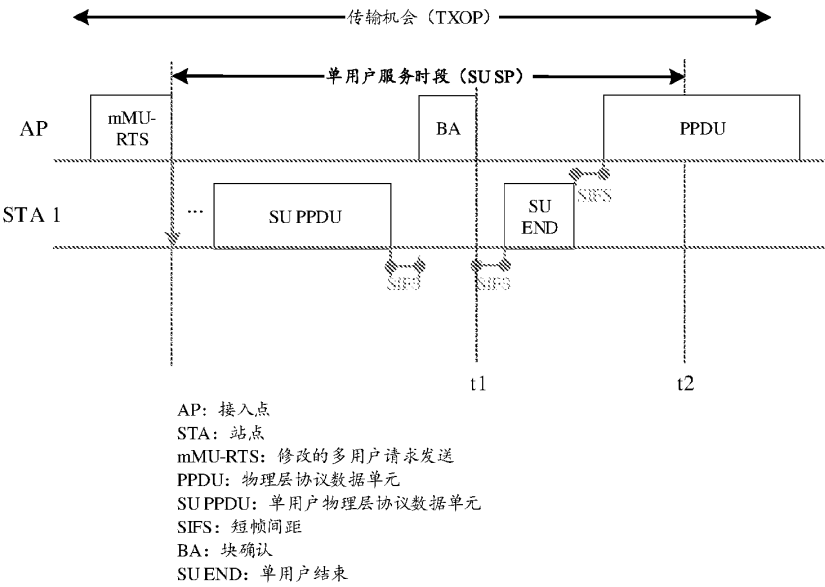


图 9

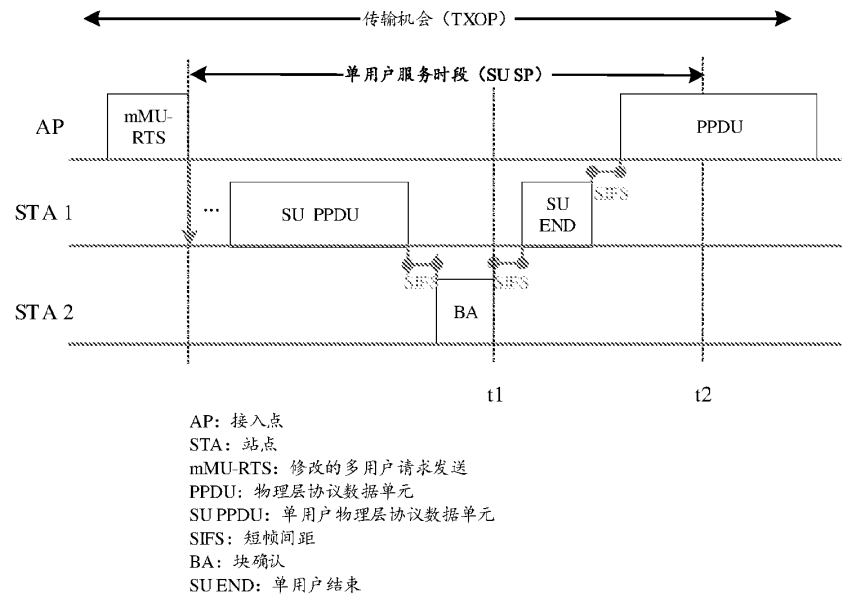


图 10

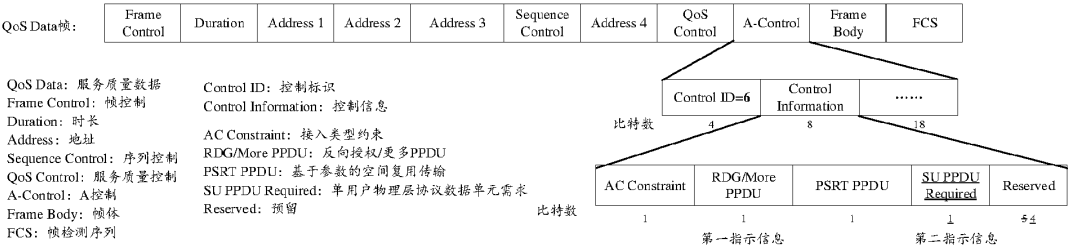


图 11(a)

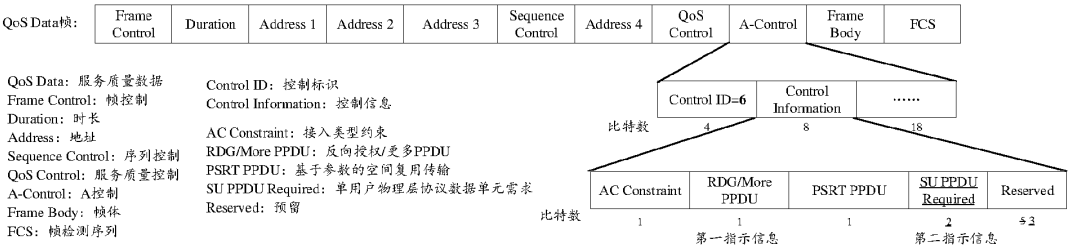


图 11(b)

协议版本 Protocol Version	类型 Type	子类型 Subtype	到分布式系 统 To DS	来自分布式 系统 From DS	更多分片 More Fragments	重试 Retry	能量管理 Power Management	更多数据 More Data	被保护帧 Protected Frame	增加高吞吐 量控制 +HTC
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图 12

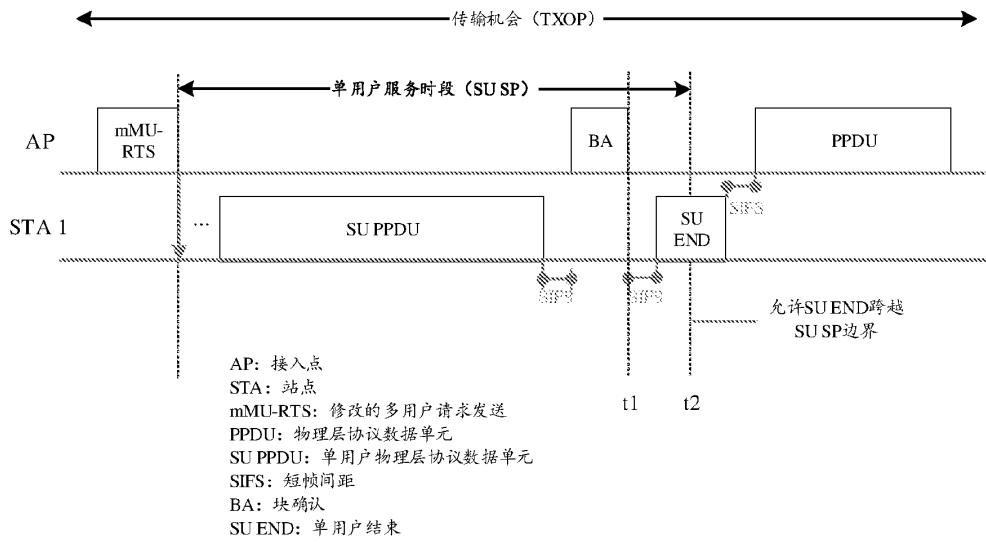


图 13

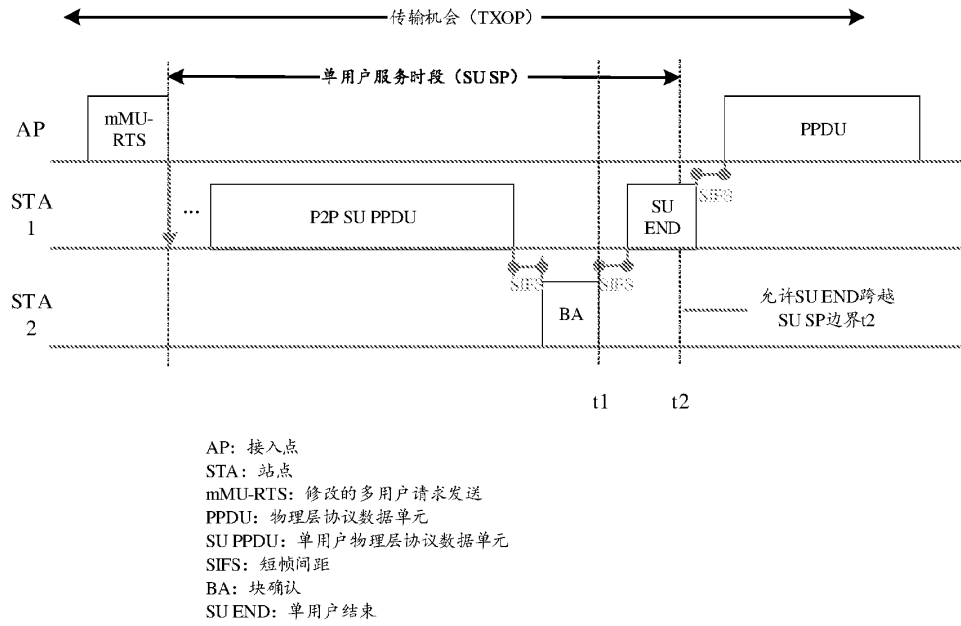


图 14

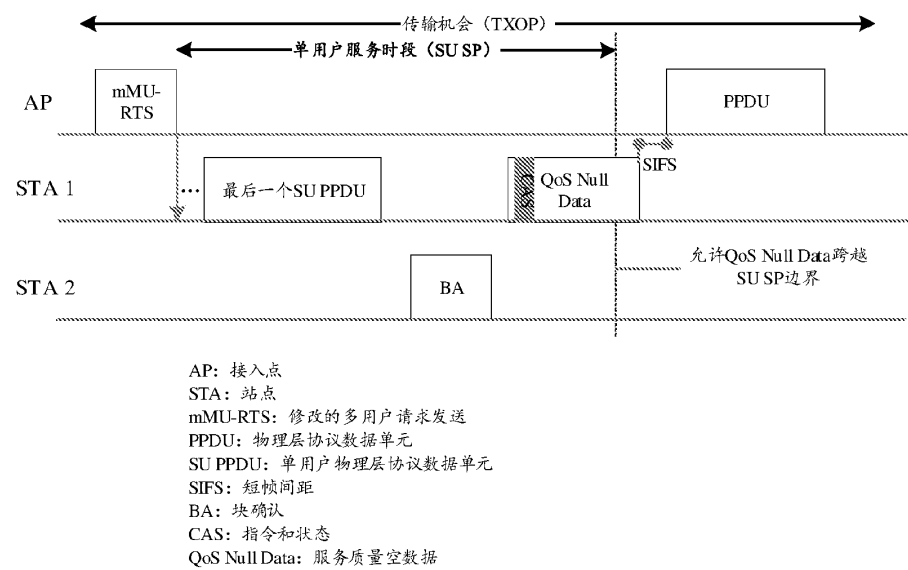


图 15

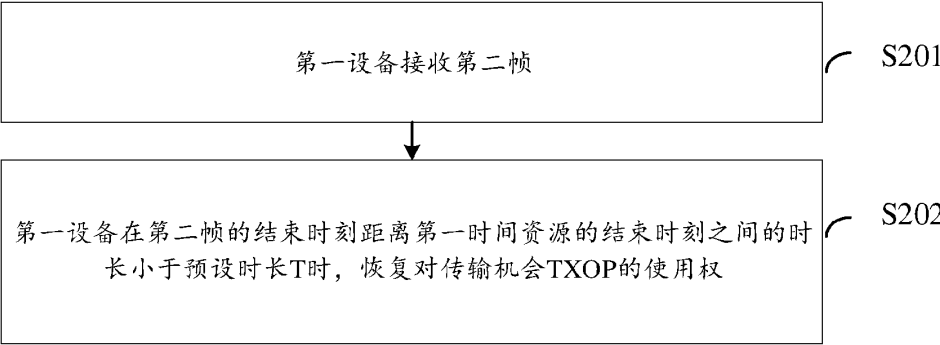


图 16

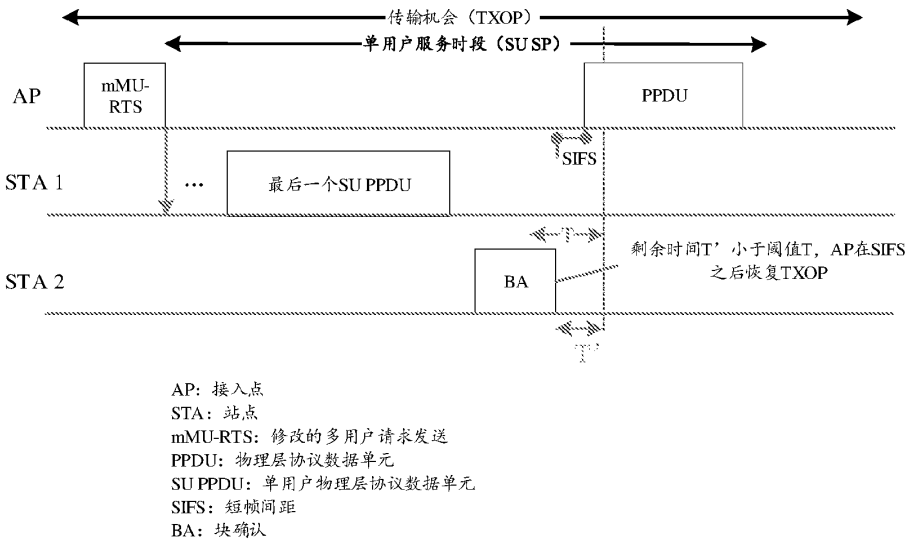


图 17

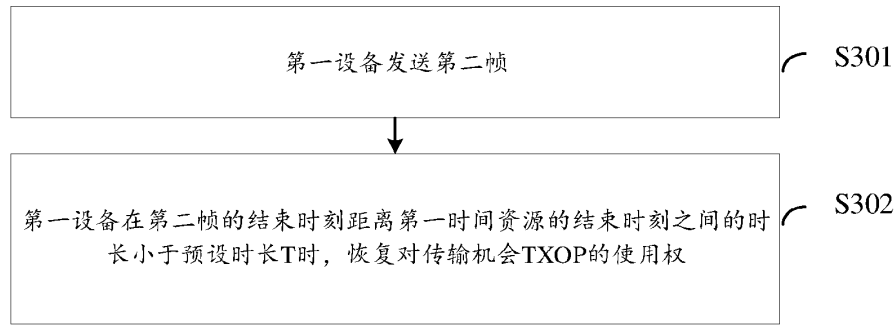


图 18

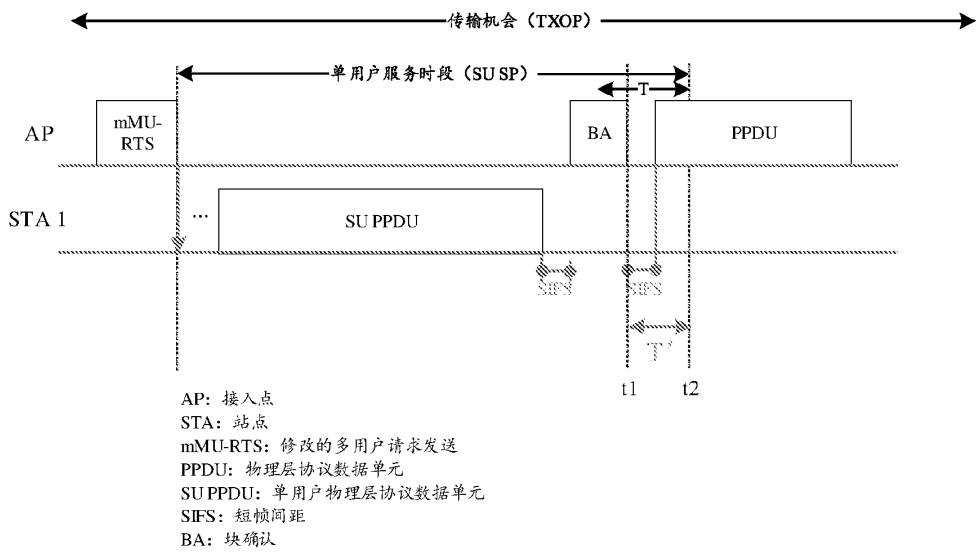


图 19

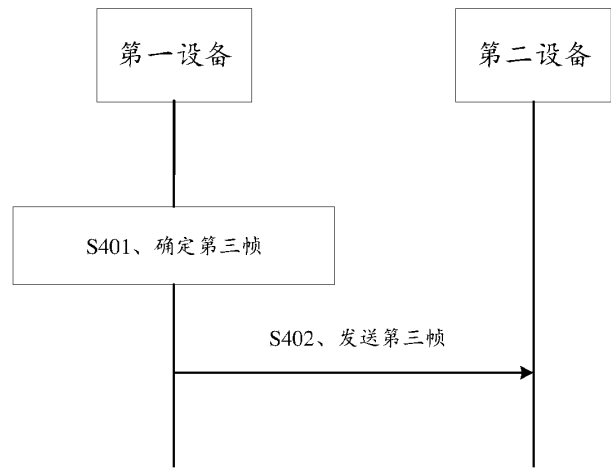


图 20

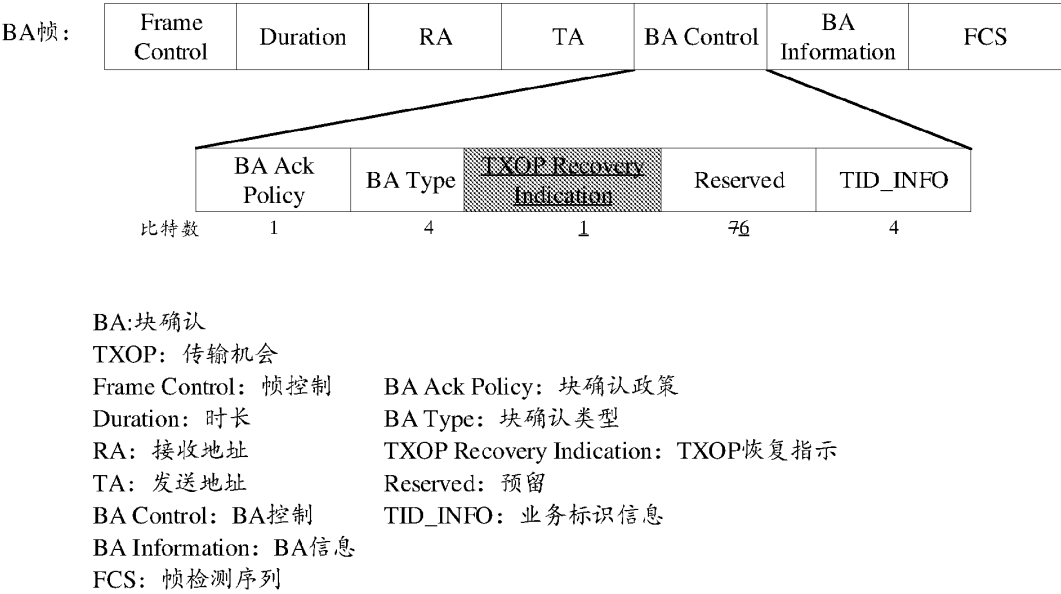


图 21

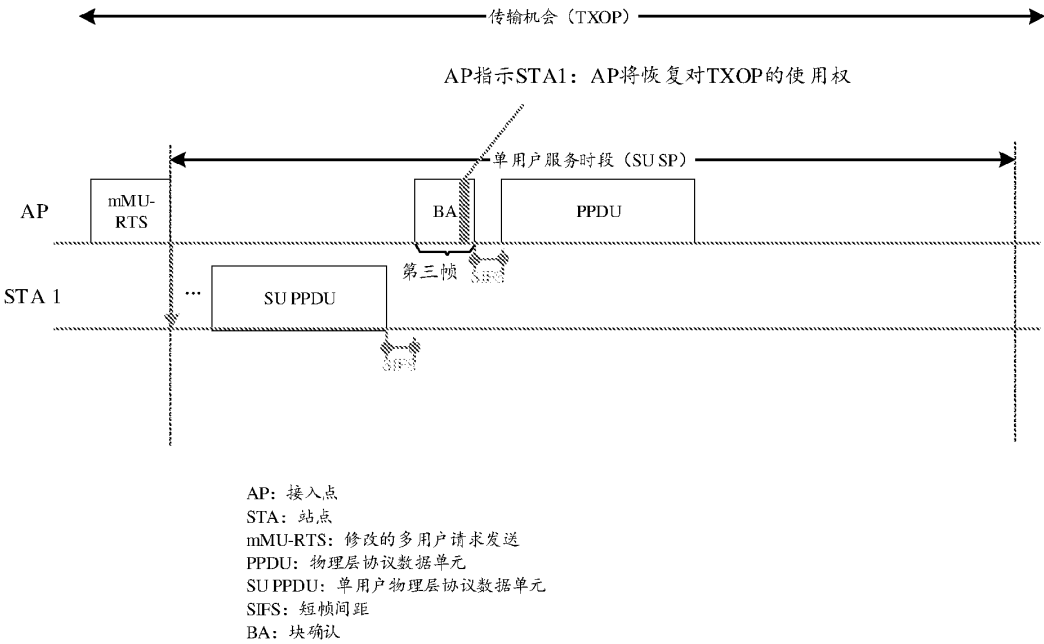


图 22

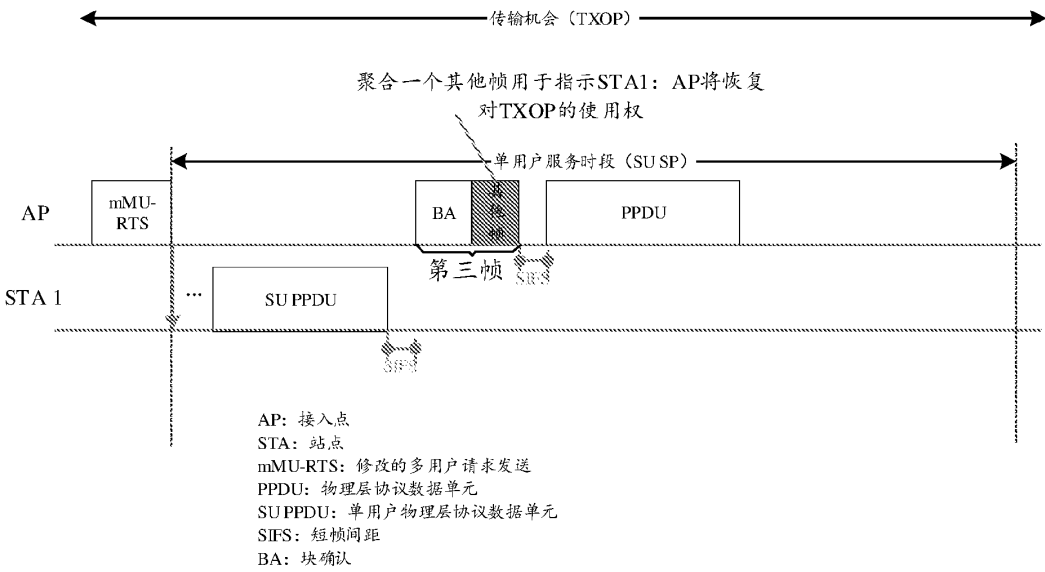


图 23

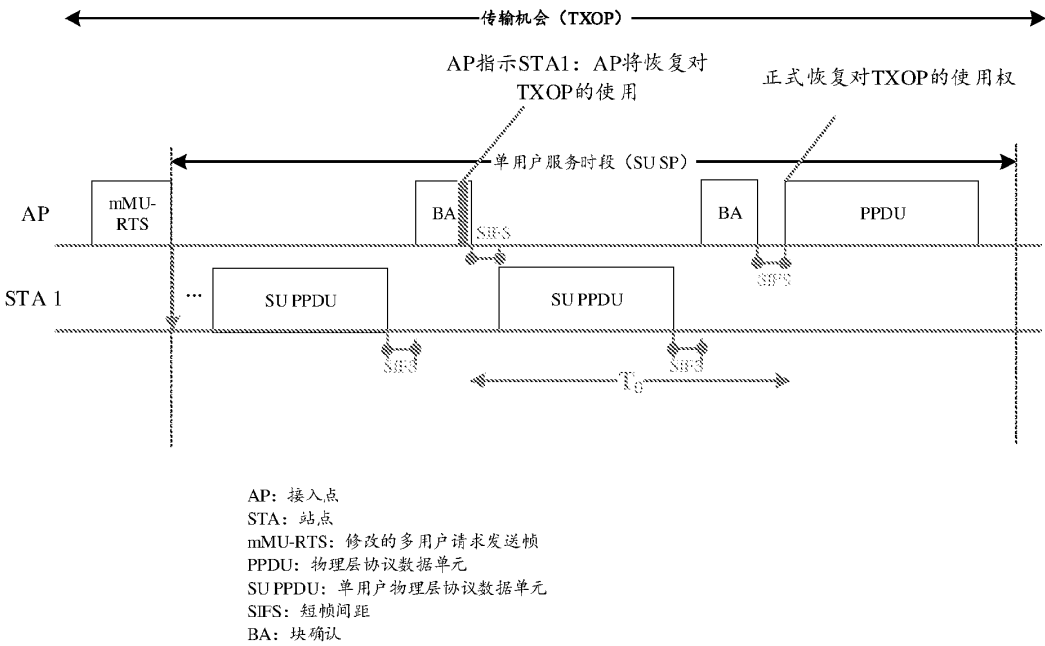


图 24

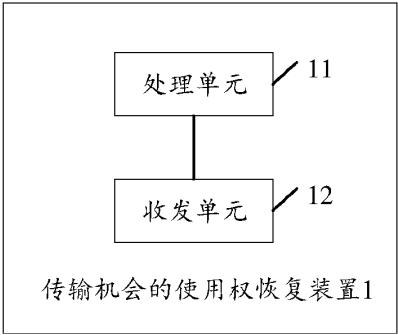


图 25

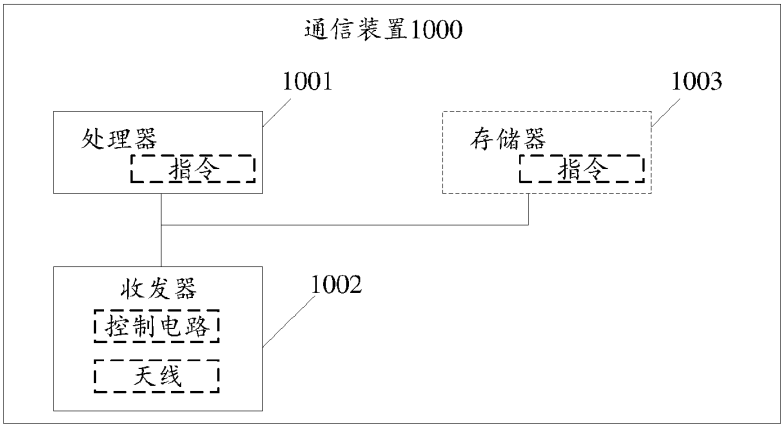


图 26