

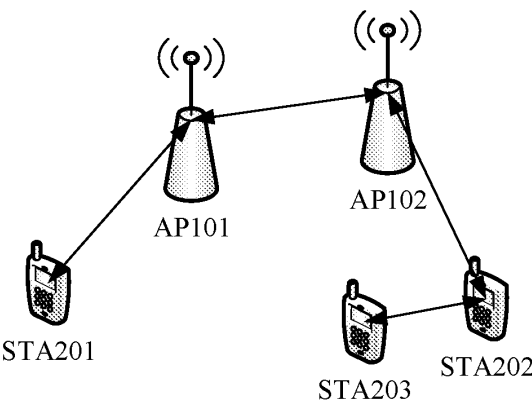


图 1

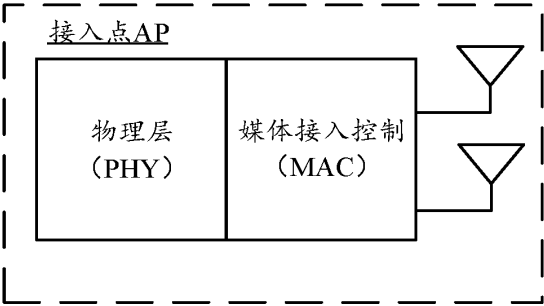


图 2a

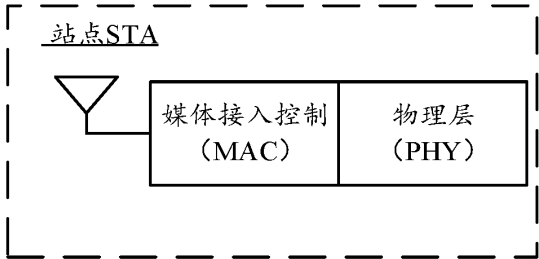


图 2b

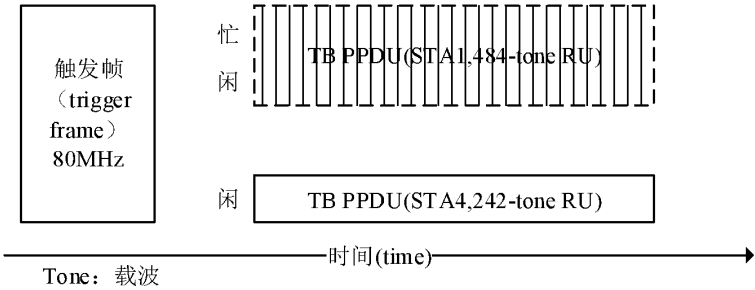


图 3a

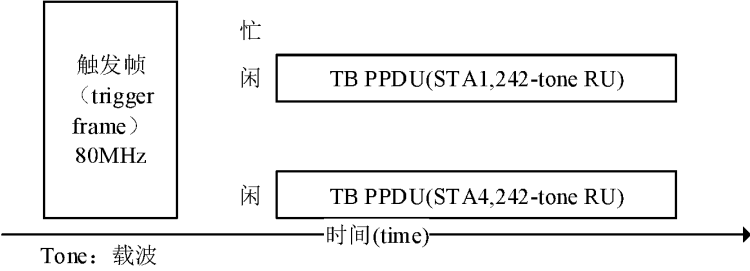


图 3b

公共信息字段

Trigger Type 触发帧类型	UL Length 上行长度	More TF 更多触发帧	CS Required 需要载波侦听	UL Bandwidth 上行带宽	GI And EHT-LTF Type 保护间隔+EHT长训练序列类型	MU-MIMO EHT-LTF Mode 模式	Number of EHT-LTF Symbols And Midamble Periodicity EHT-LTF个数与中间导码周期	UL STBC 上行空时块编码	LDPC Extra Symbol Segment 低密度奇偶校验码额外符号分片
AP TX Power AP发送功率	Pre-FEC Padding Factor 前向纠错码前的填充因子	PE Disambiguity 包扩展歧义	UL Spatial Reuse 上行空间复用	Doppler 多普勒	HE/EHT P160(主160)	Special user info field present 特殊用户信息字段存在指示	Reserved 预留	Reserved 预留	基于触发帧类型的公共信息 Trigger Dependent Common Info

(EHT变种) 用户信息字段

AID12 关联标识12	RU Allocation 资源单元分配	UL FEC Coding Type 上行前向纠错编码类型	UL EHT-MCS 调制与编码策略	Reserved 预留	SS Allocation/RA-RU Information 空间流分配/随机接入RU信息	UL Target receive power 上行目标接收功率	PS160 主从160MHz	基于触发帧类型的站点信息 Trigger Dependent User Info
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图4

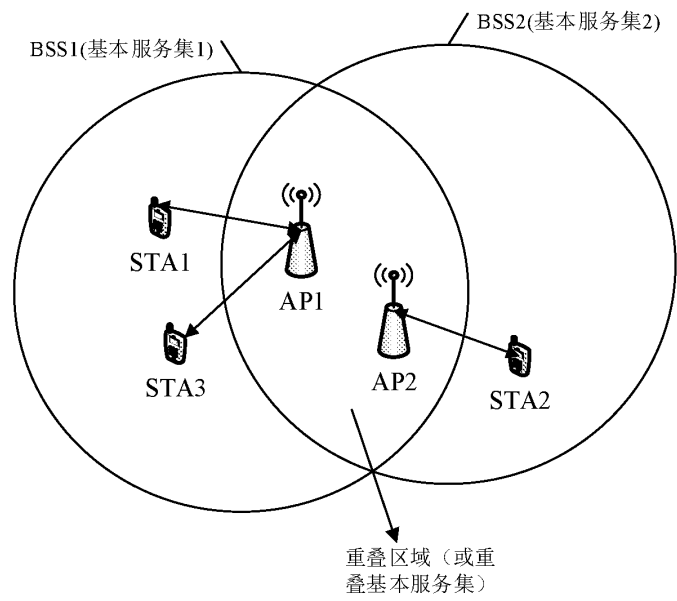


图 5a

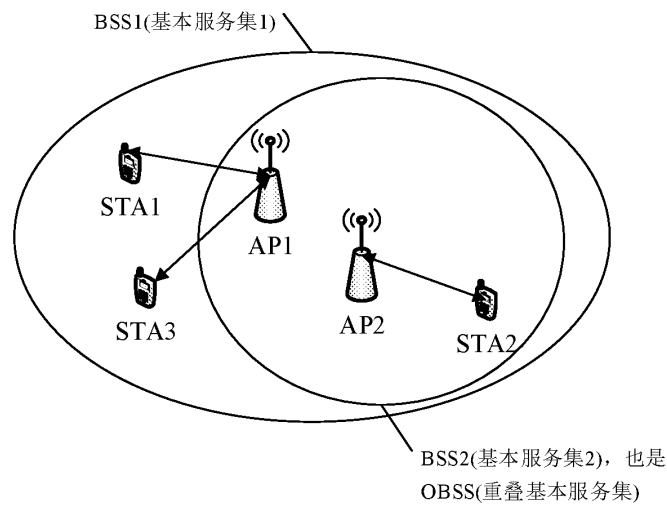


图 5b

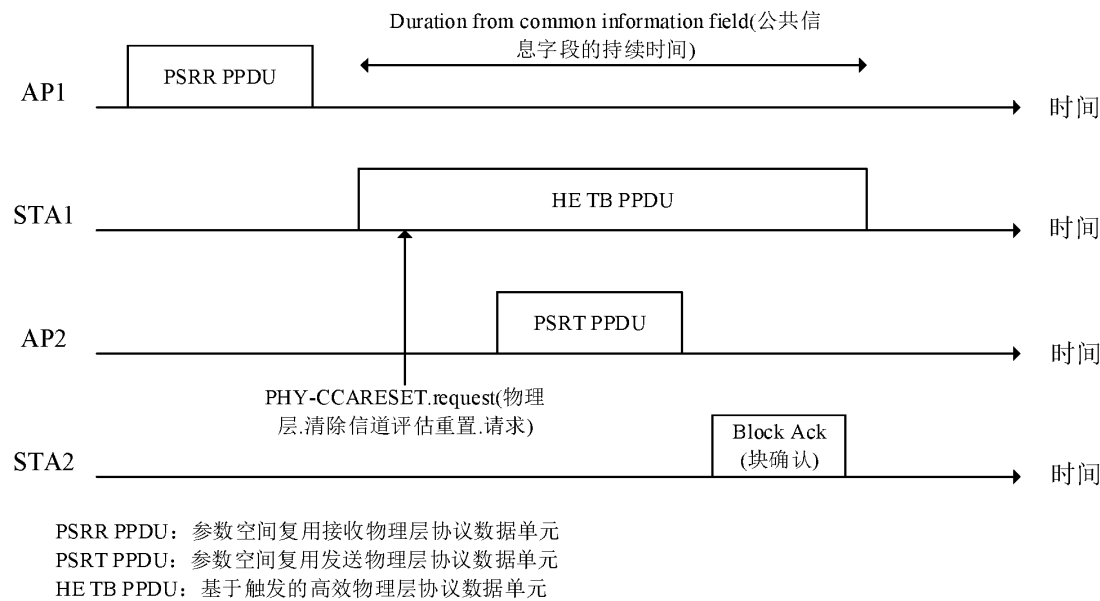


图 6a

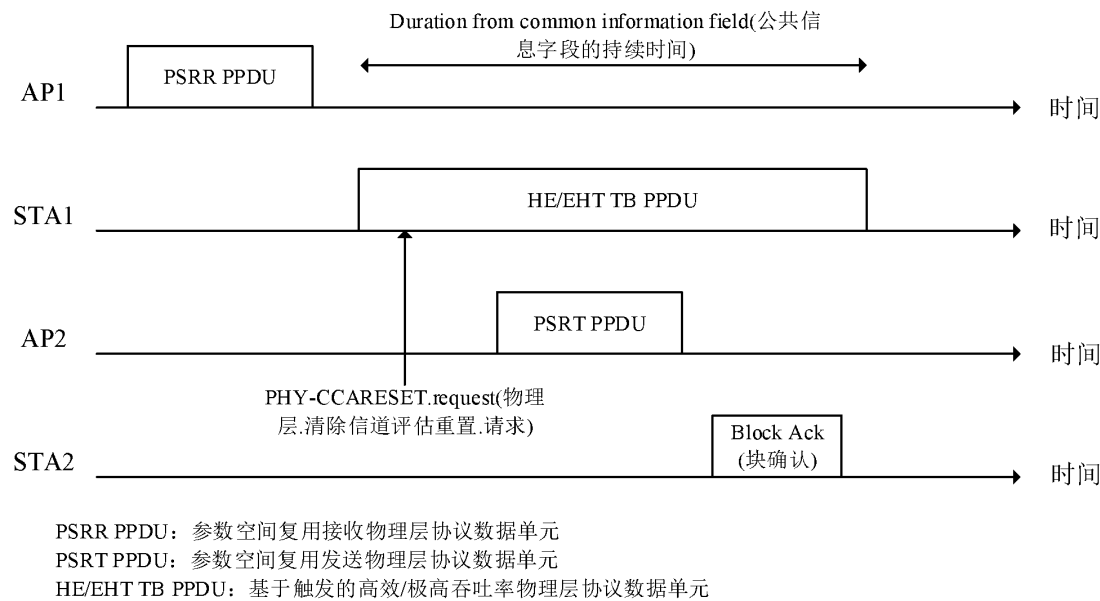
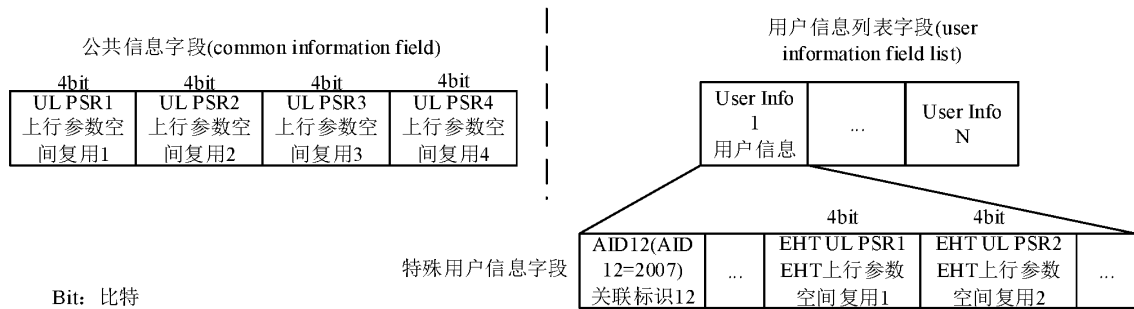


图 6b



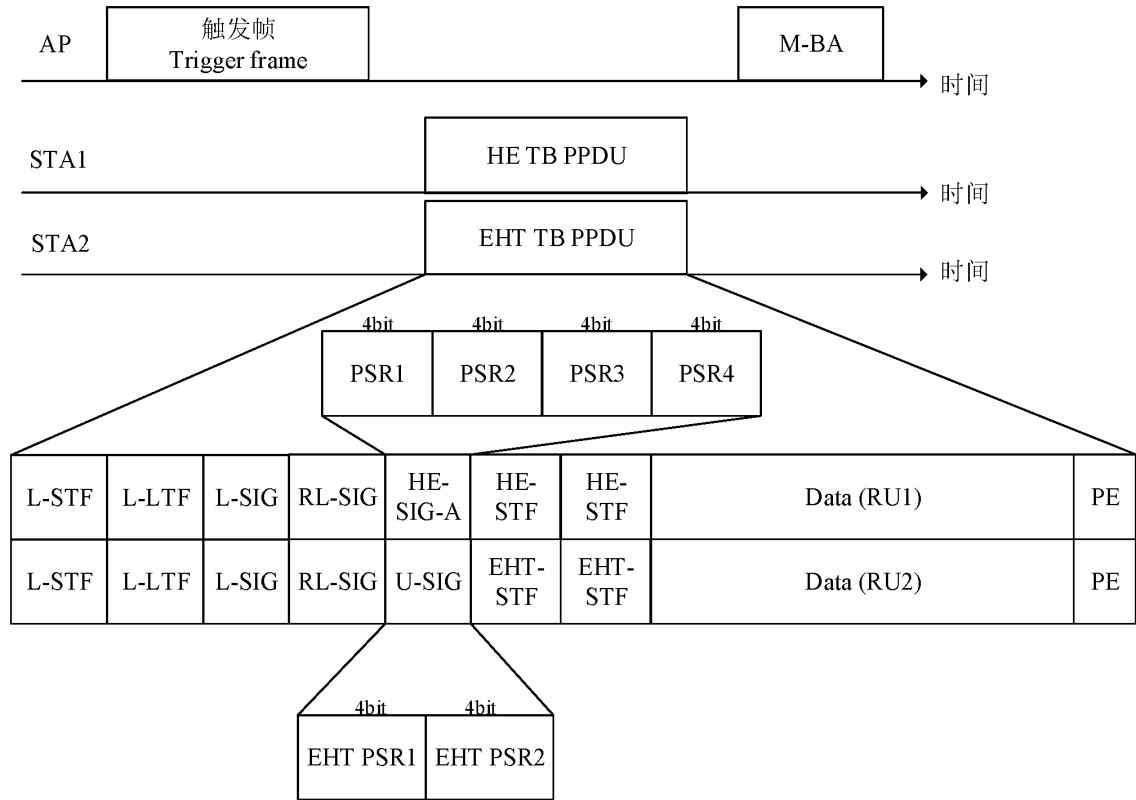


图 8

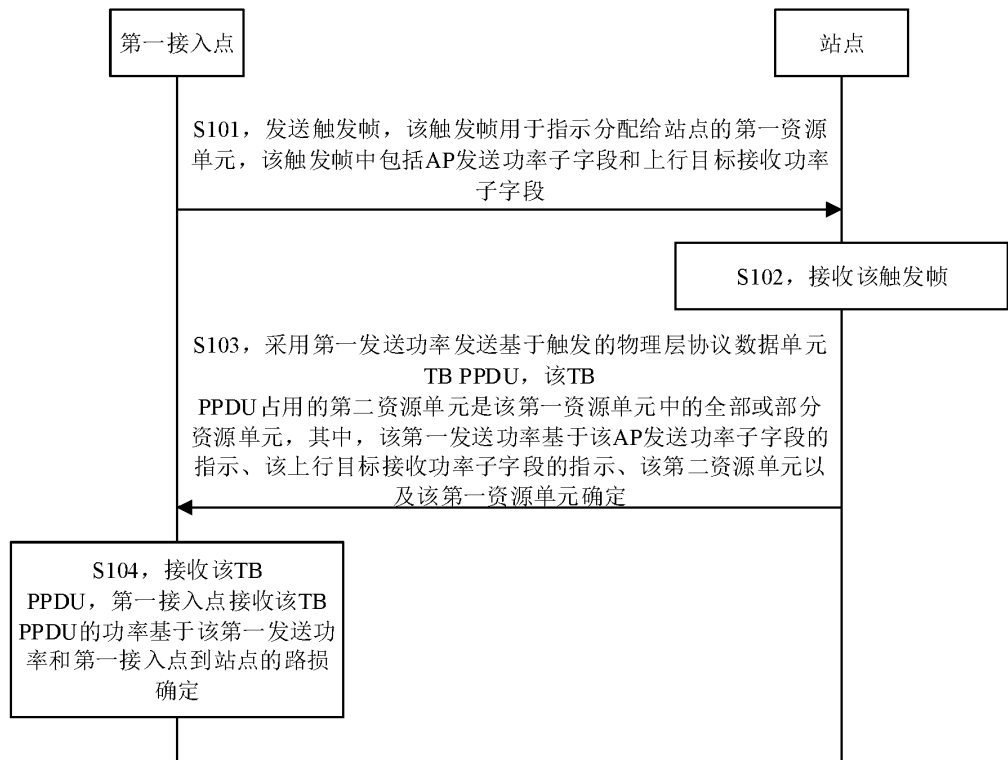


图 9

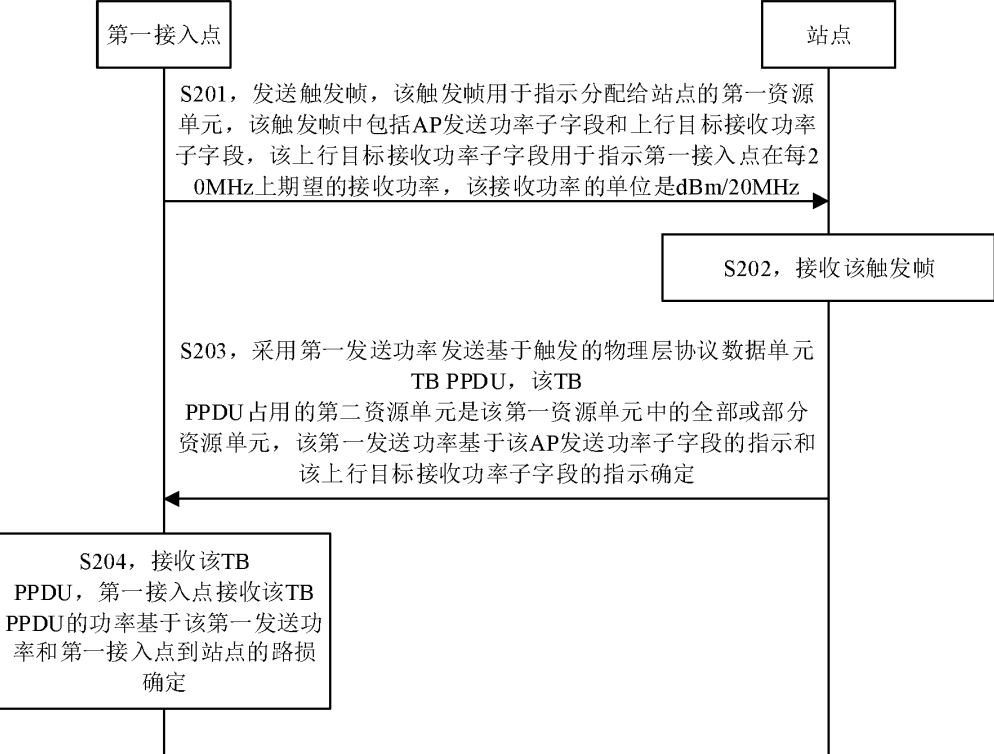


图 10

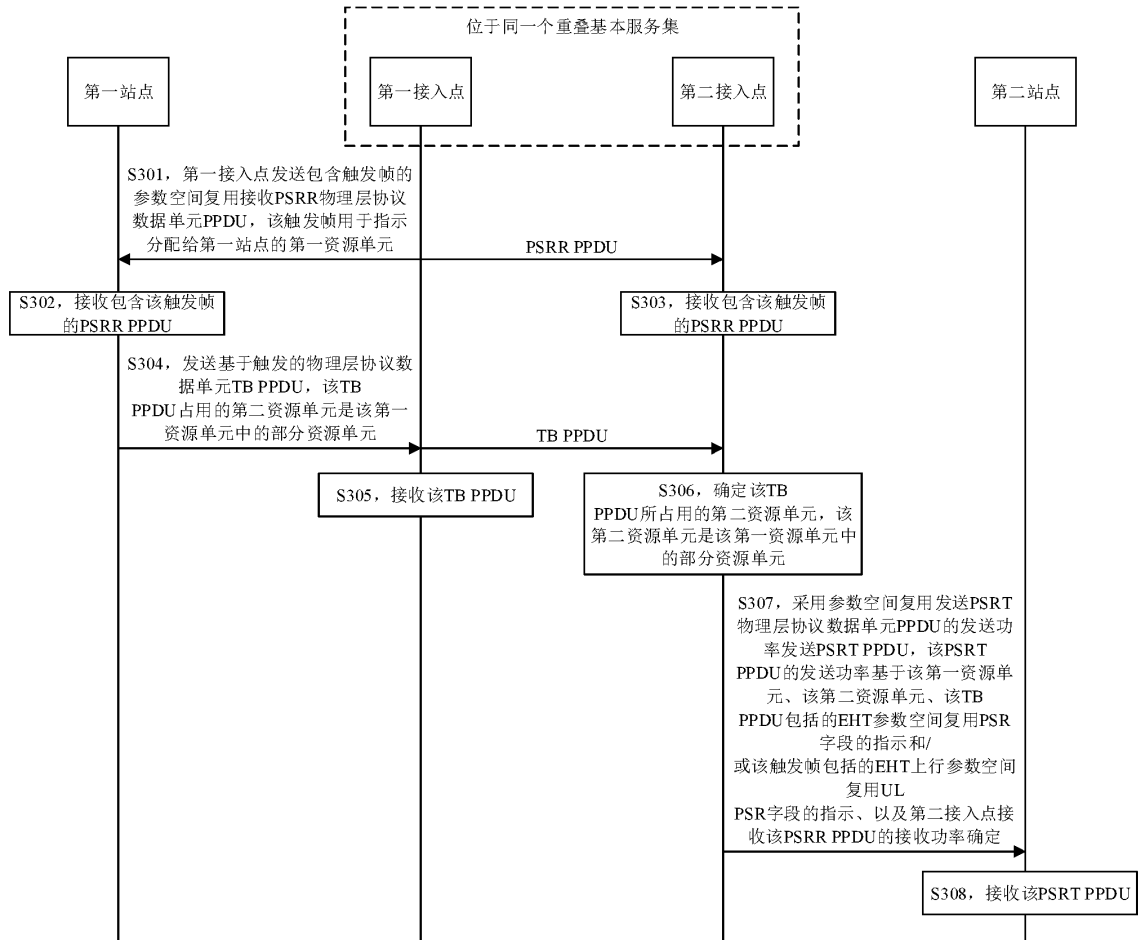


图 11

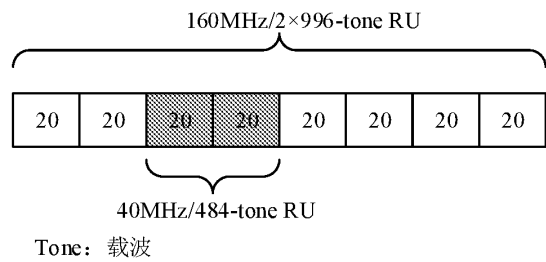


图 12

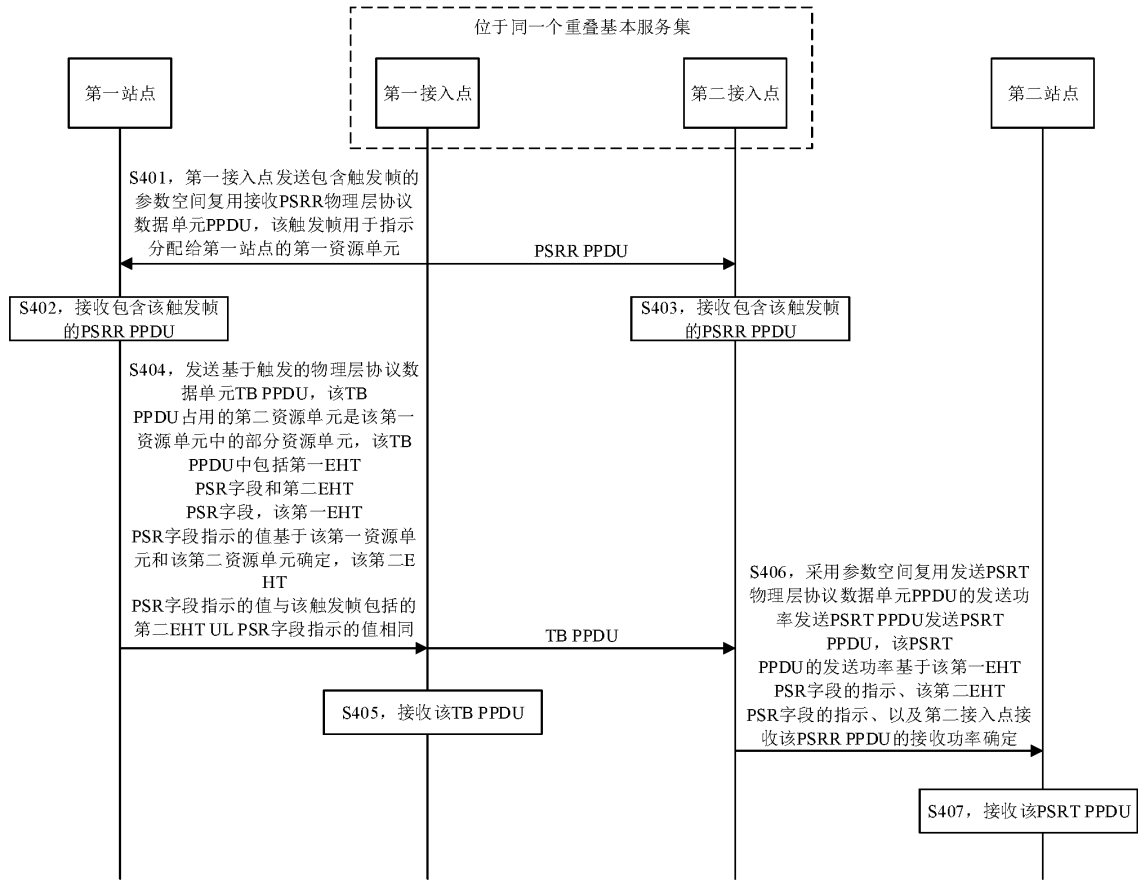


图 13

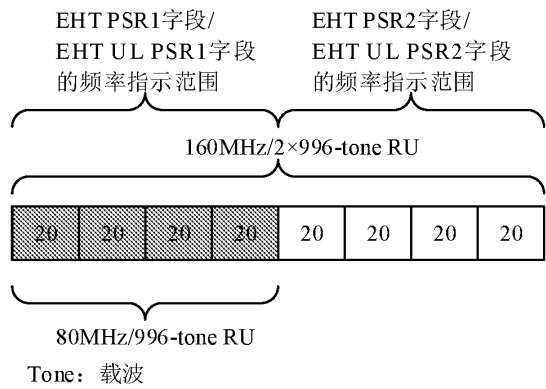


图 14

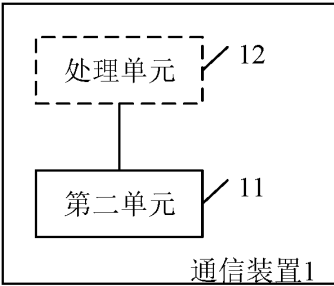


图 15

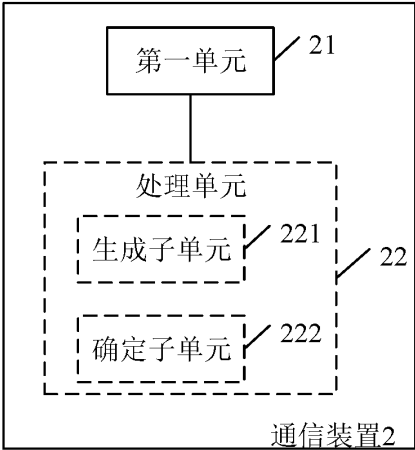


图 16

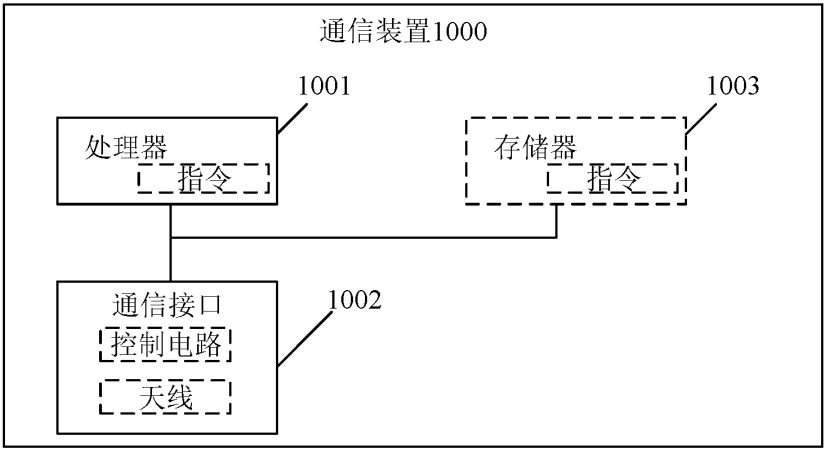


图 17