

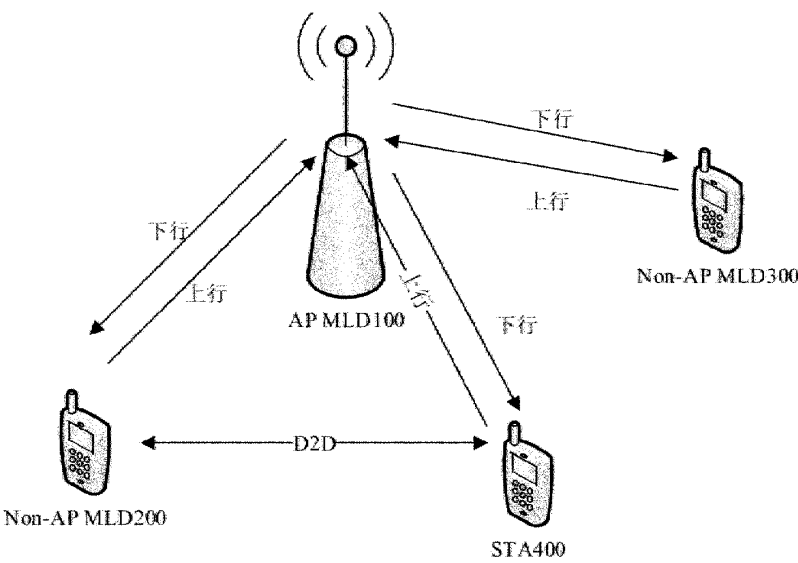


图 1

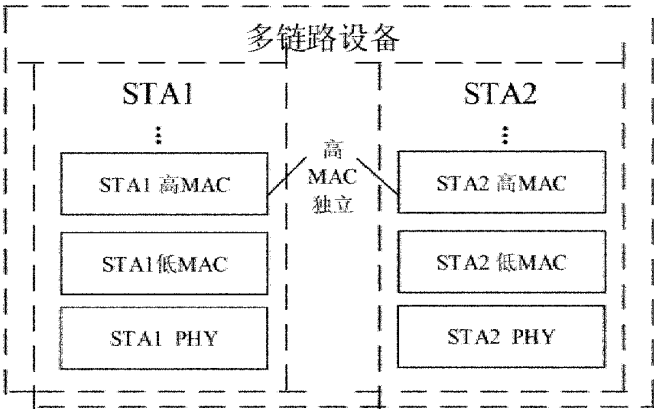


图 2a

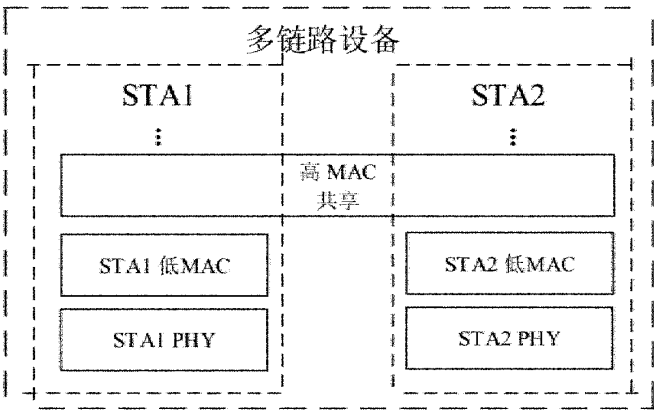


图 2b

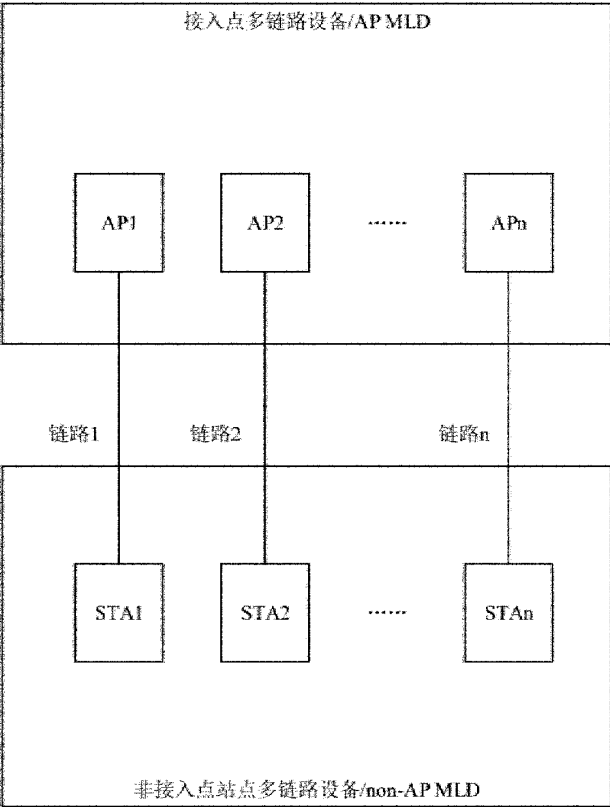


图 3

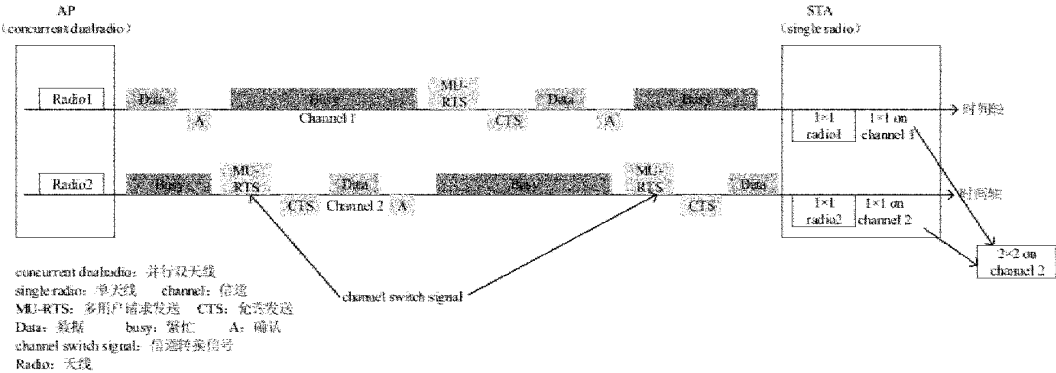


图 4

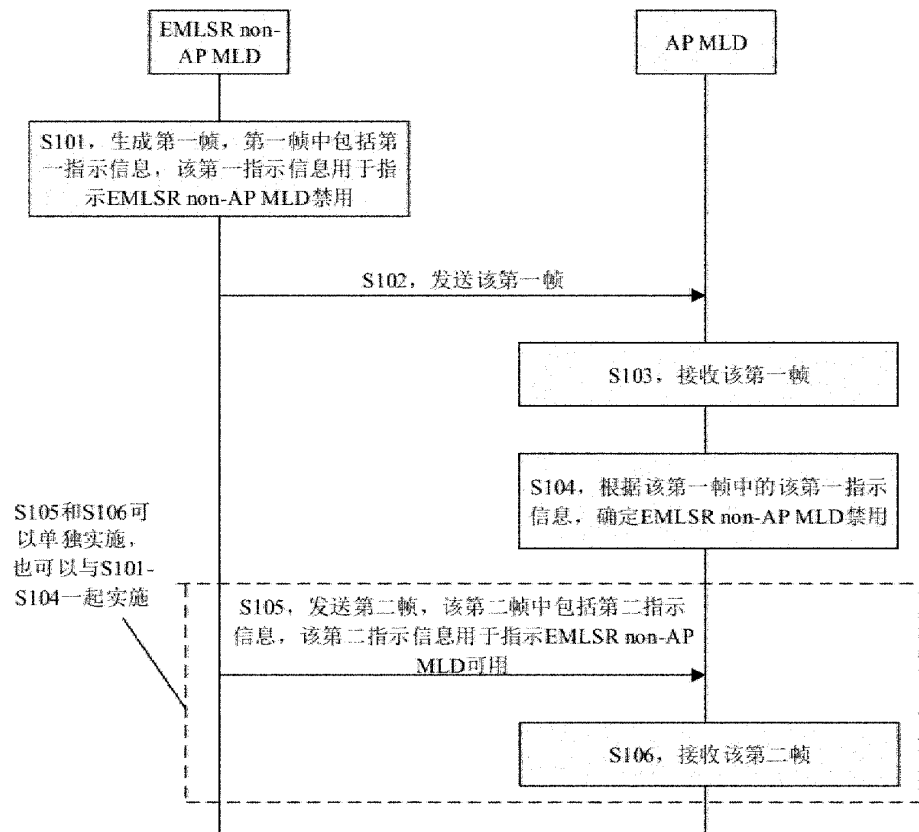


图 5

Rx NSS 接收空间流数	Channel Width 信道带宽	UL MU Disable 上行多用户禁用	Tx NSTS 发送空间时间流数	ER SU Disable 范围扩大单用户禁用	DL MU-MIMO Resound Recommendation DL MU-MIMO回响推荐	UL MU Data Disable 上行多用户数据禁用
3	2	1	3	1	1	1

Bits/比特:

图 6

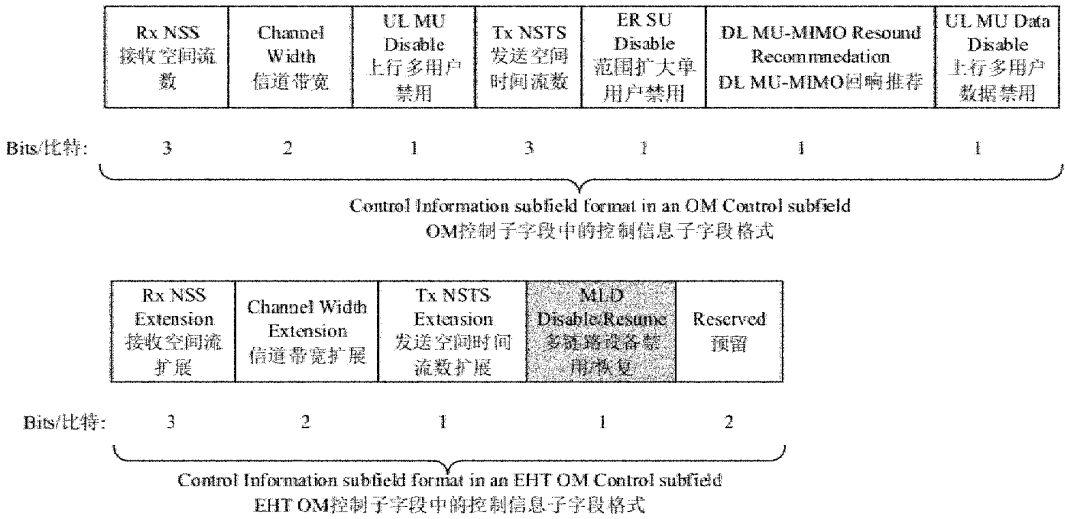


图 7a

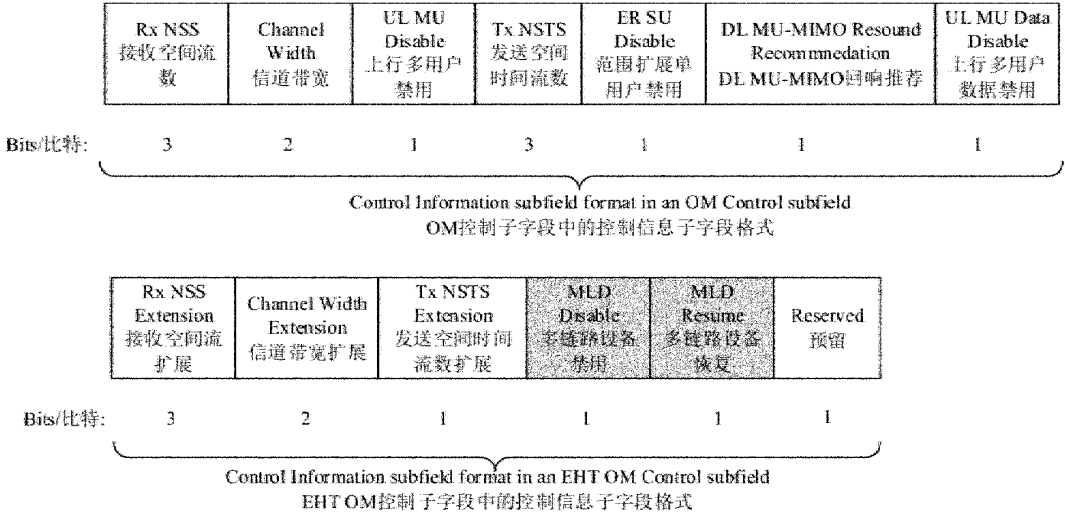


图 7b

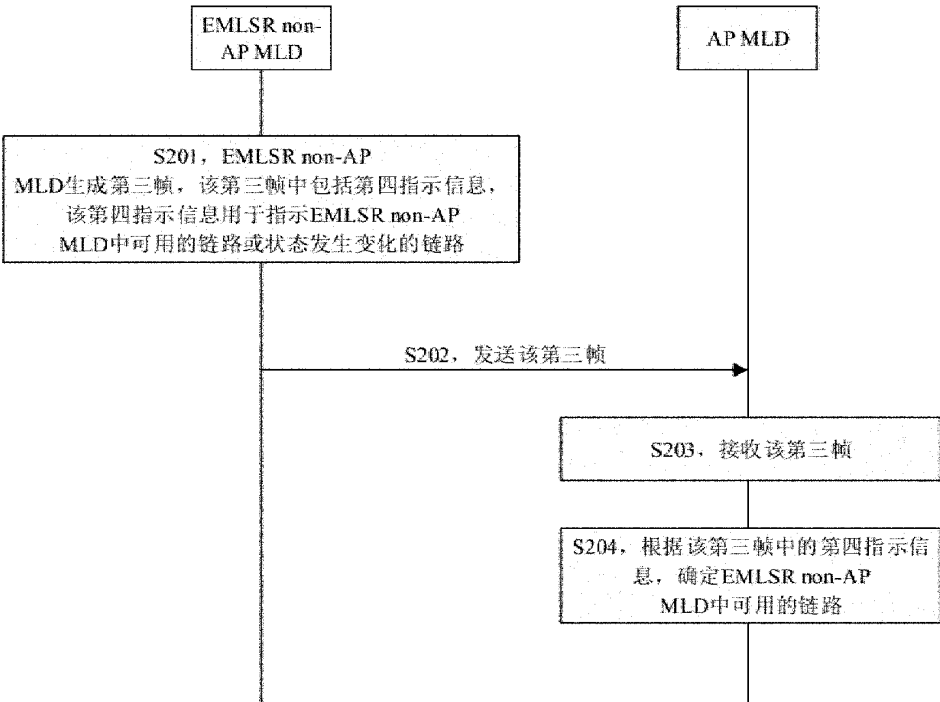


图 8

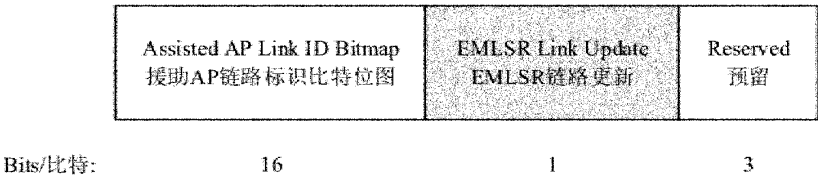


图 9a

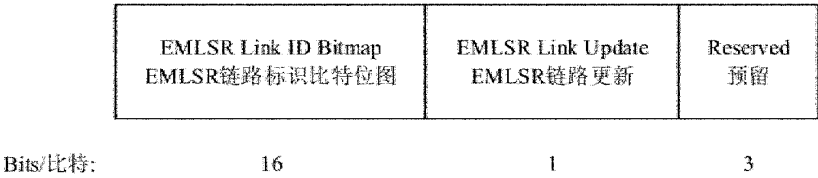


图 9b

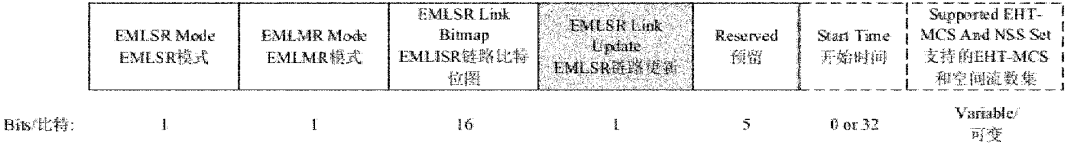


图 9c

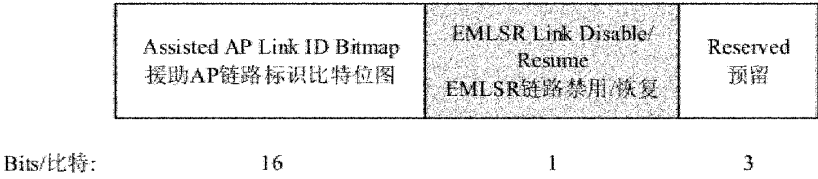


图 10a

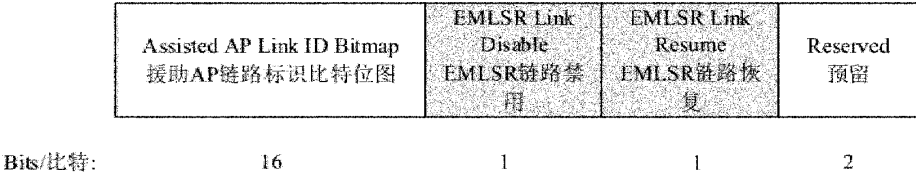


图 10b

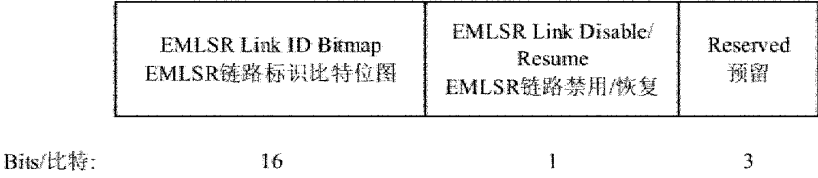


图 11a

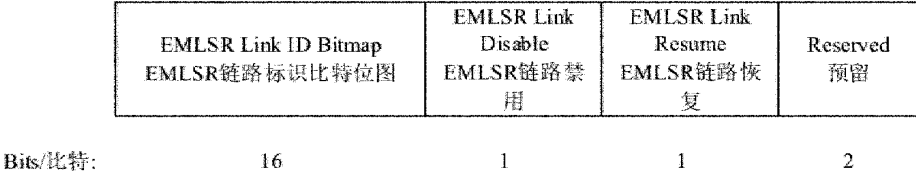


图 11b

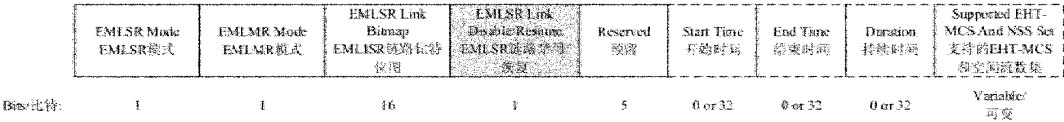


图 12a

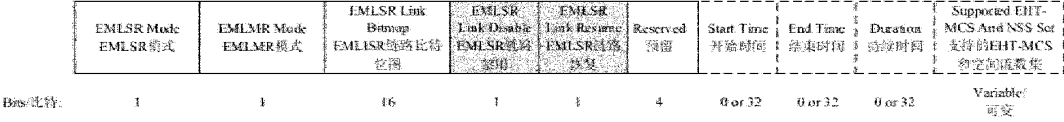


图 12b

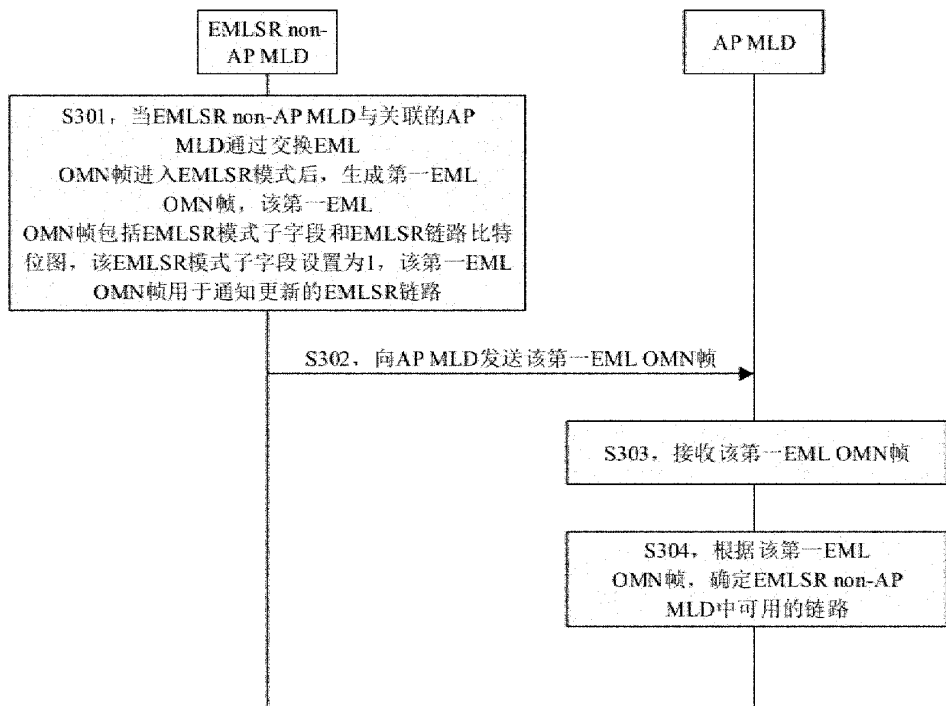


图 13

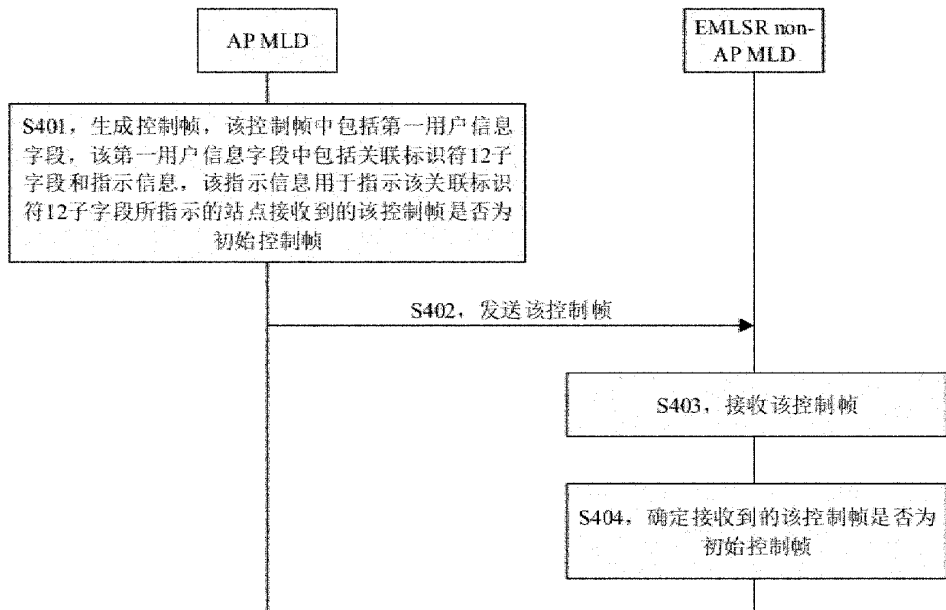


图 14

AID12 关联标识符 12	RU Allocation RU分配	UL FEC Coding Type UL FEC编码 类型	UL HE-MCS 上行高效调 制与编码策 略	UL DCM 上行双载 波调制	SS Allocation/RA- RU Information 空间流分配/随机接 入资源单元信息	UL Target Receive Power 上行目标接收功 率	Reserved 保留 EMLSR Initial Control EMLSR初始控制	Trigger Dependent User Info 触发相关用户信 息
12	8	1	4	1	6	7	1	Variable可 变

图 15

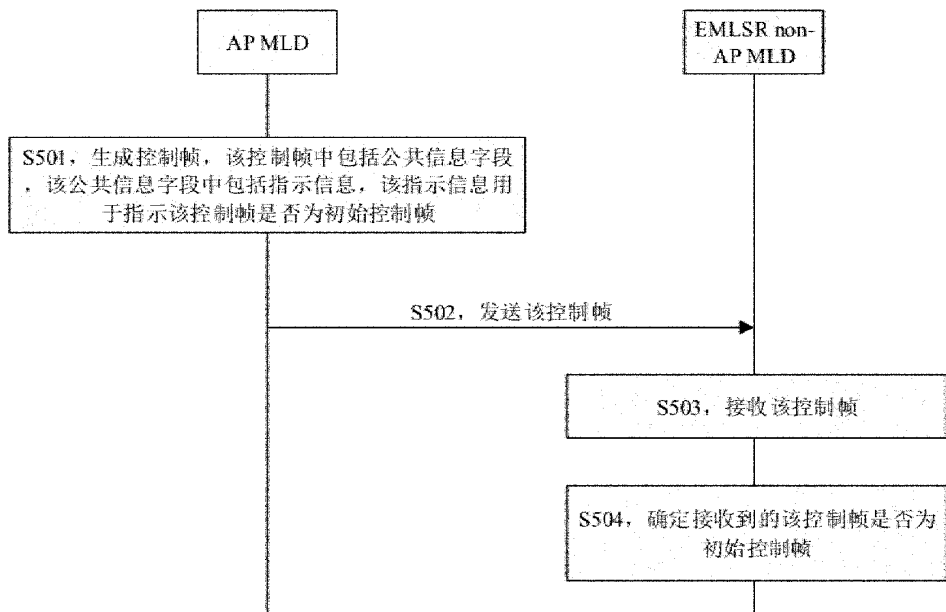


图 16

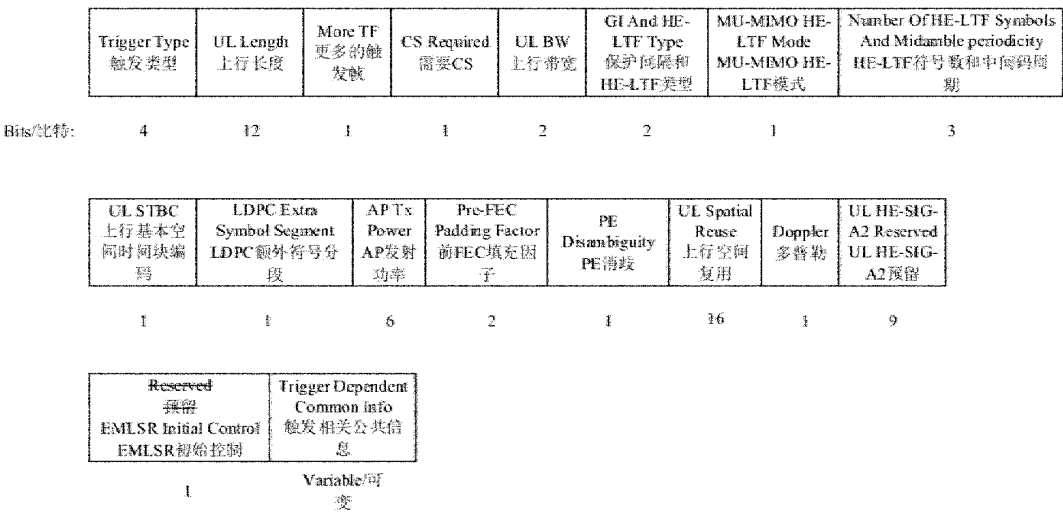


图 17

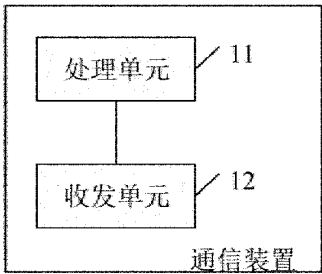


图 18

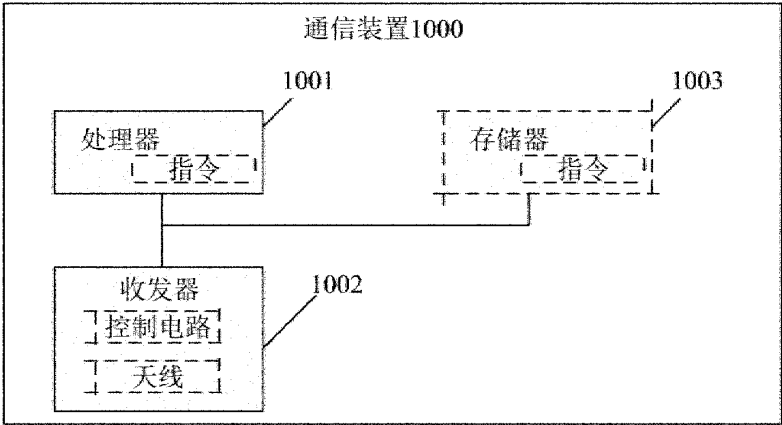


图 19

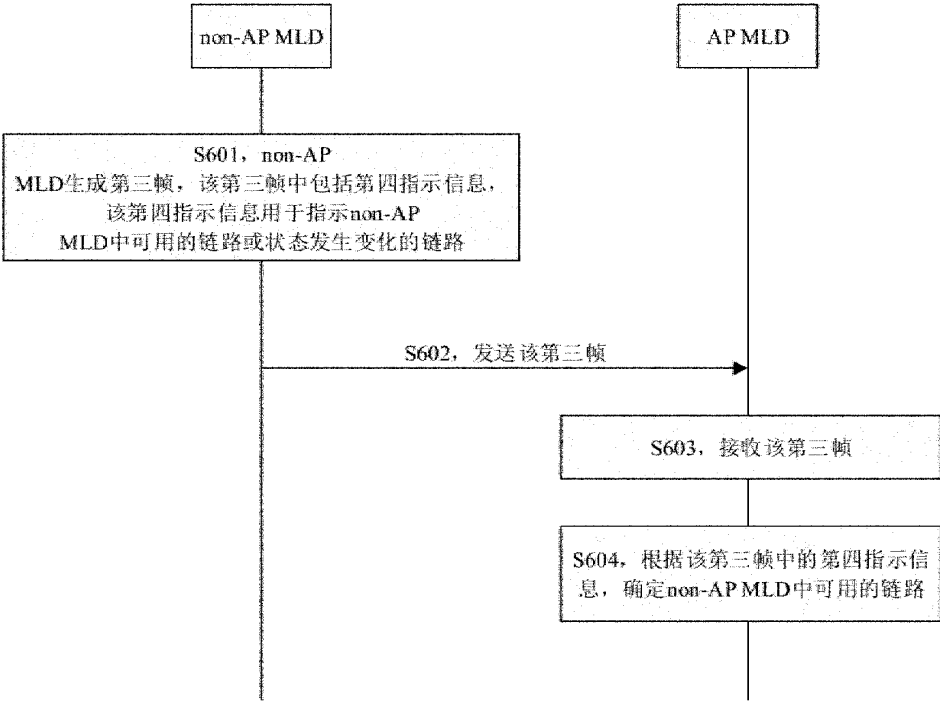


图 20

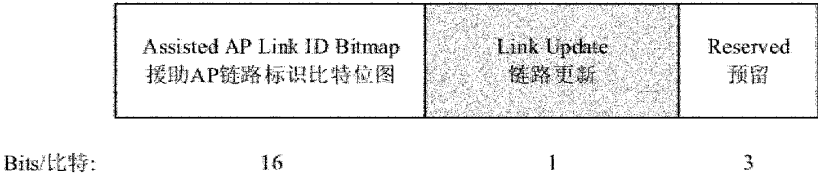


图 21a

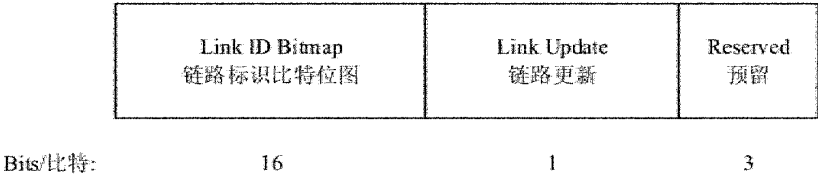


图 21b