

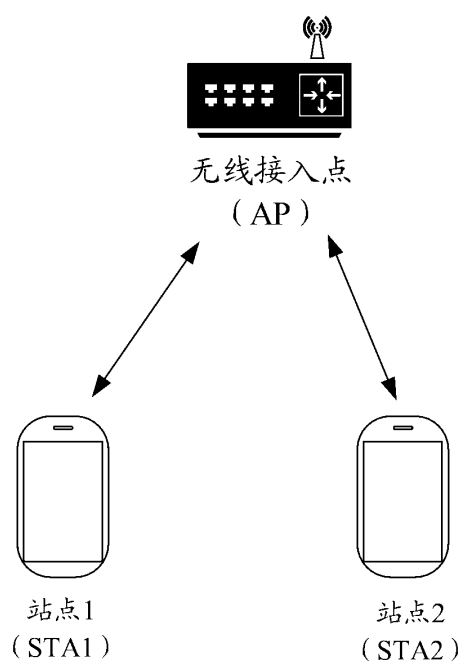


图 1

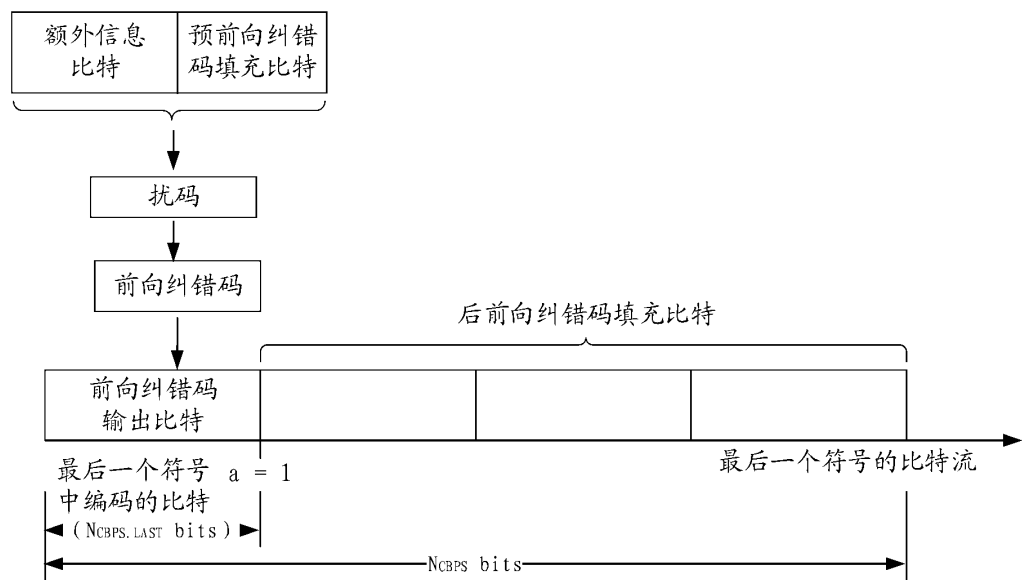


图 2

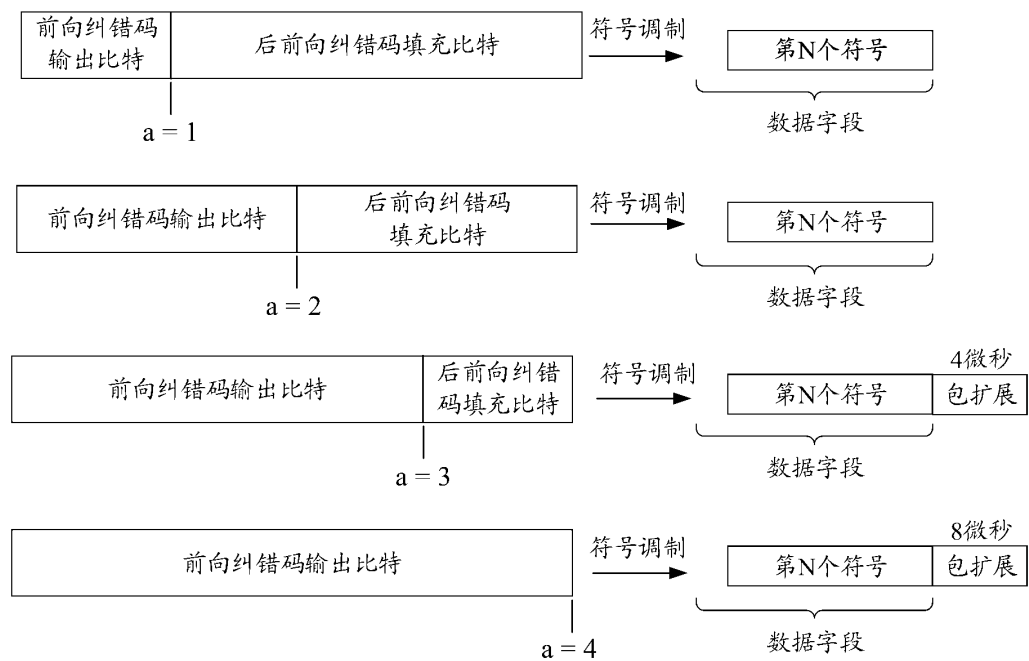


图 3

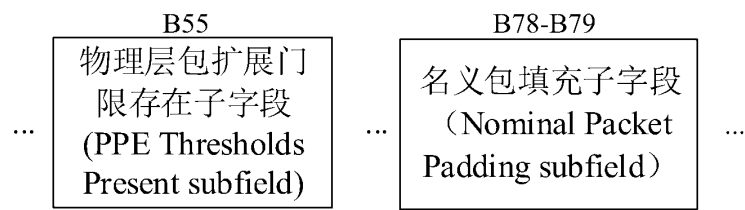


图 4

元素 (element)	长度 (length)	元素标识扩展 (element ID Extension)	高效媒体接入 控制能力信息 (HE MAC capabilities information)	高效物理层 能力信息 (HE PHY capabilities information)	Supported HE- MCS And NSS Set	物理层包扩展 门限(可选的) (PPE Thresholds)
字节	1	1	6	11	4, 8 或 12	可变的

图 5

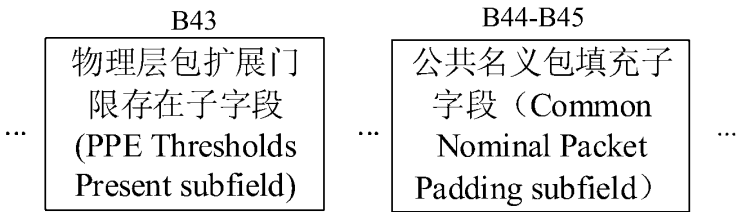


图 6

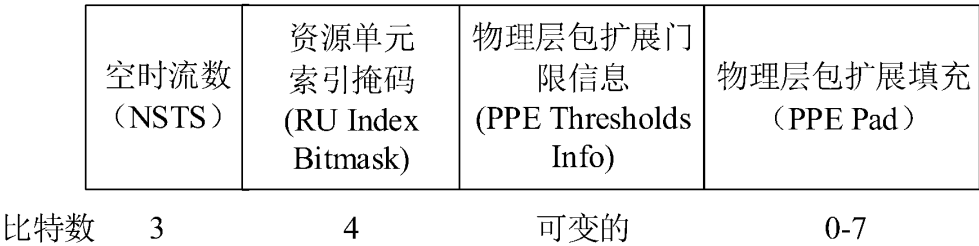


图 7

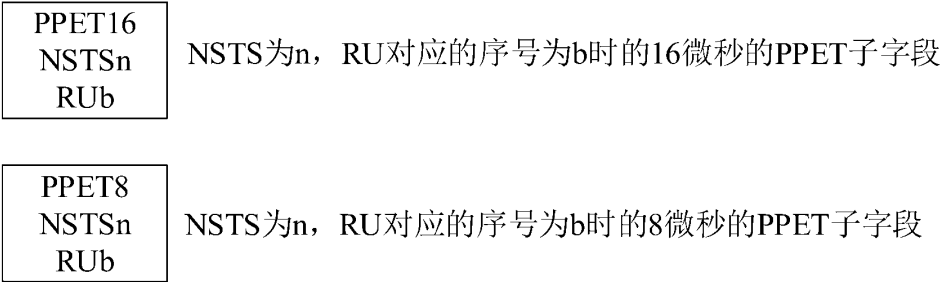
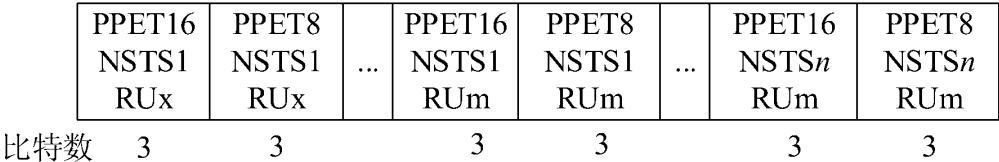


图 8

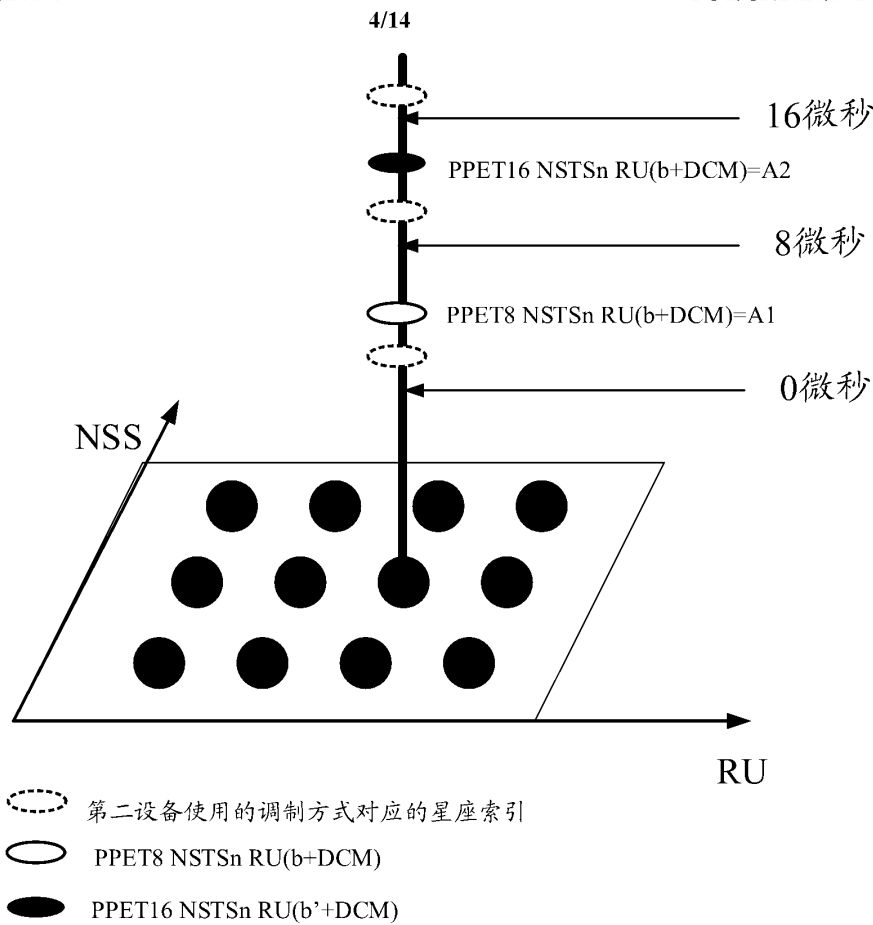


图 9

空时流数扩展 (NSS_PE)	资源单元 索引掩码 (RU Index Bitmask)	物理层包扩展门 限信息 (PPE Thresholds Info)	物理层包扩展填充 (PPE Pad)
比特数 4	5	可变的	0-7

图 10

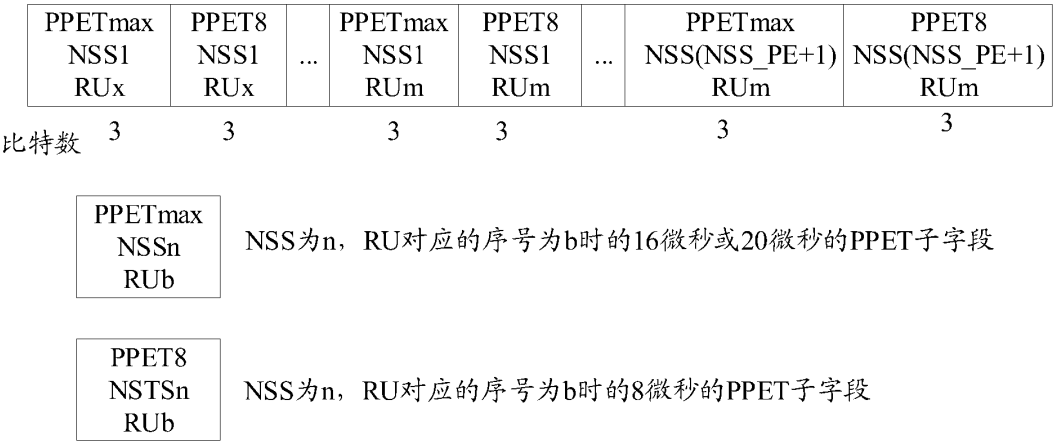


图 11

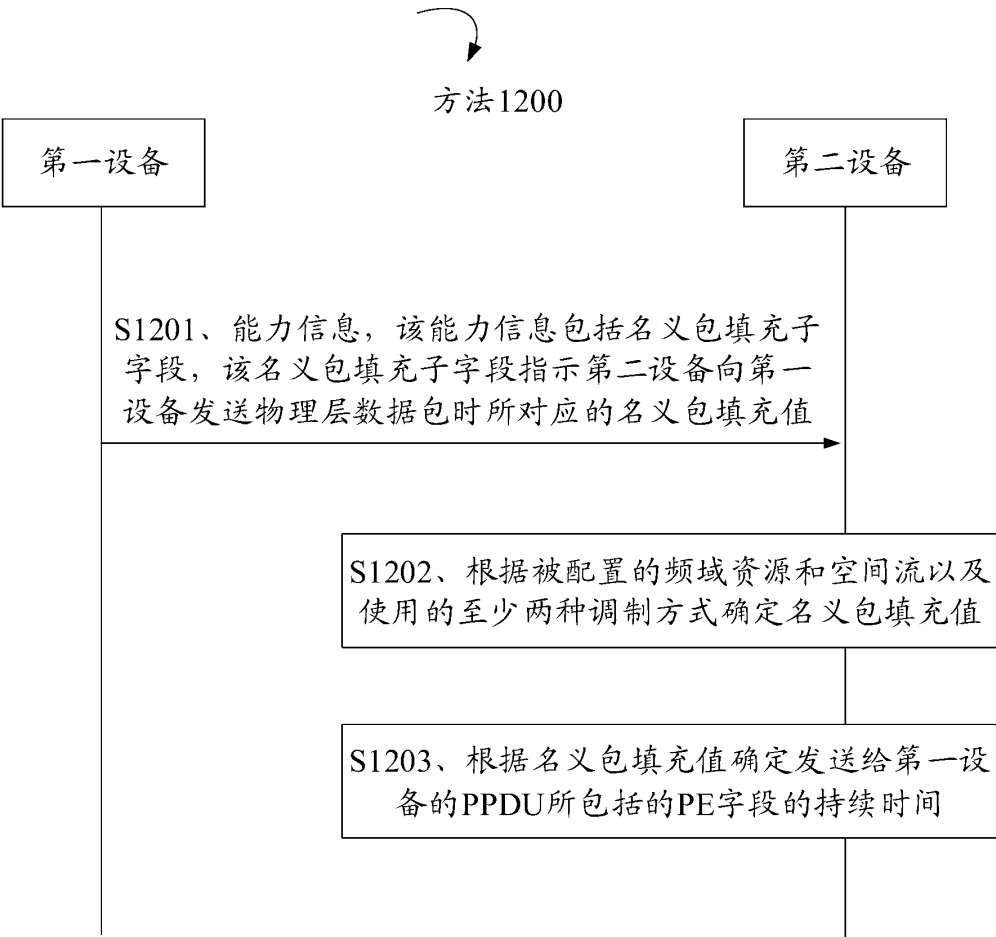


图 12

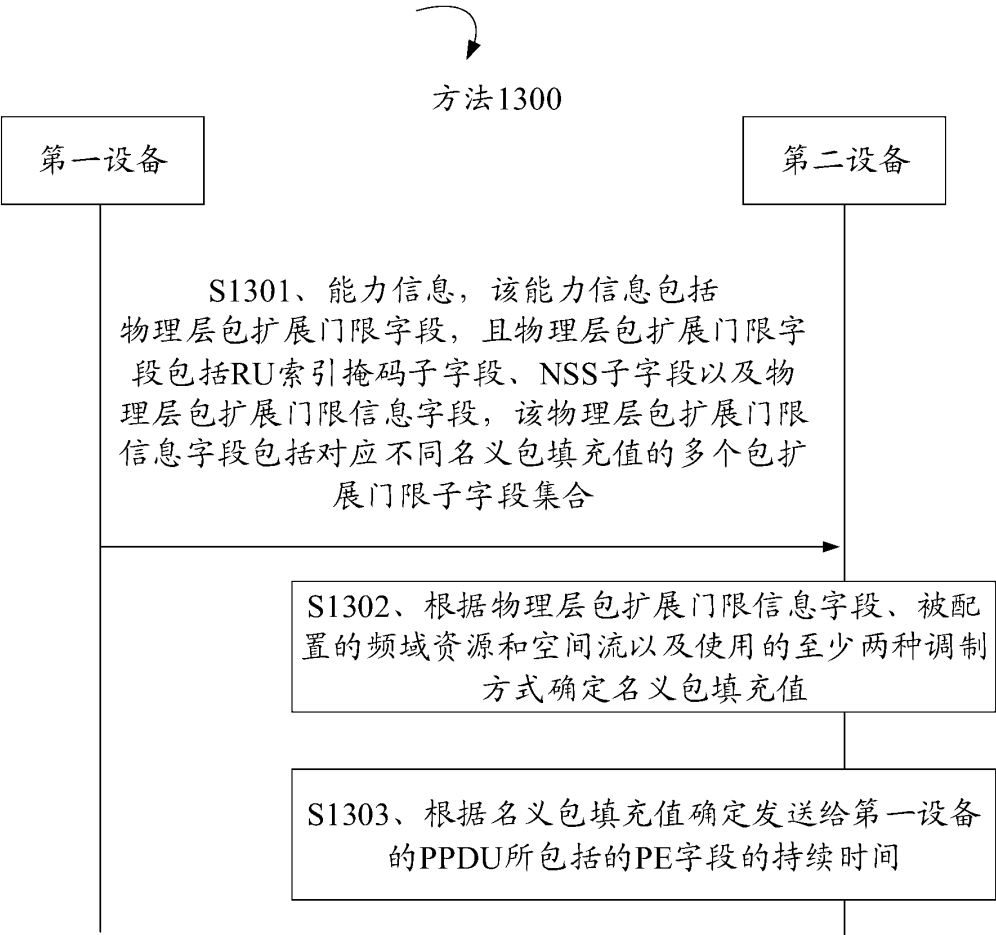


图 13

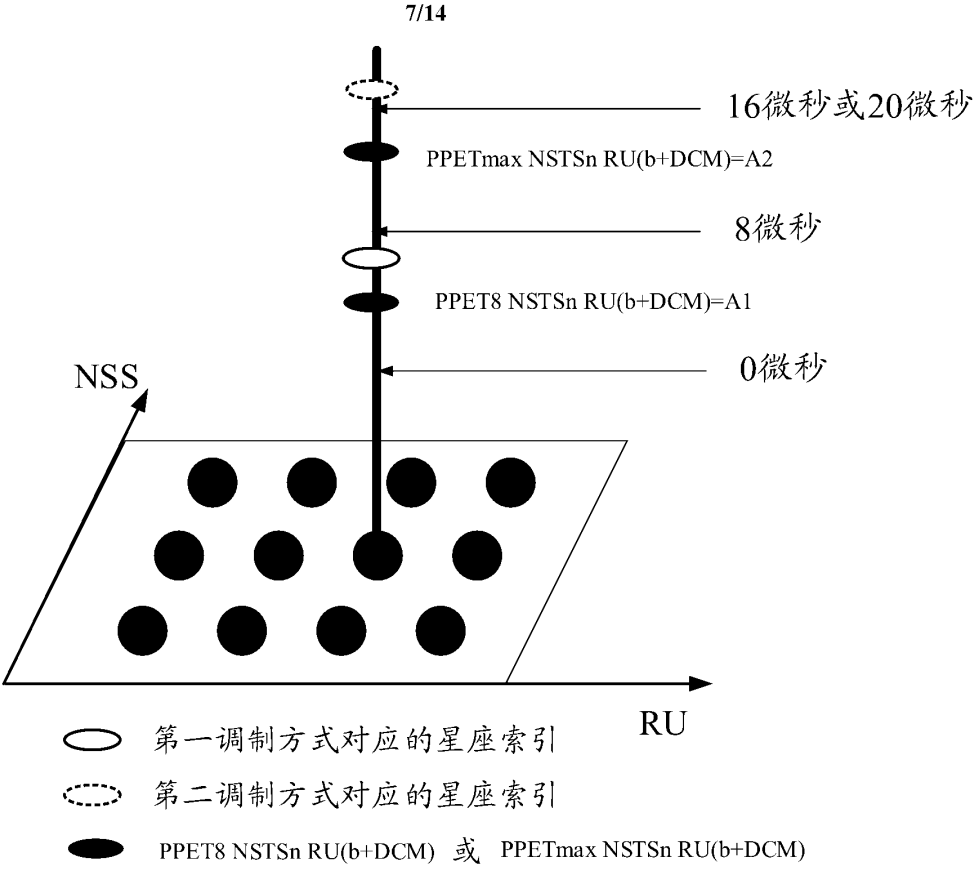


图 14

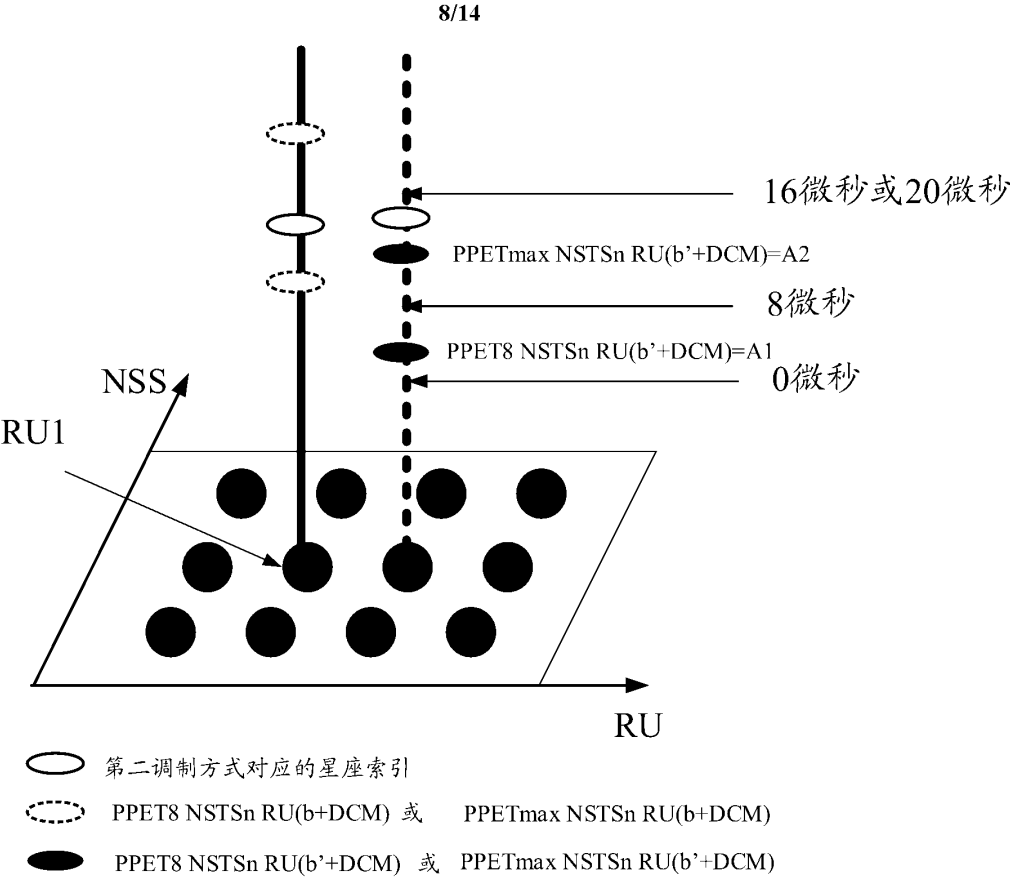


图 15

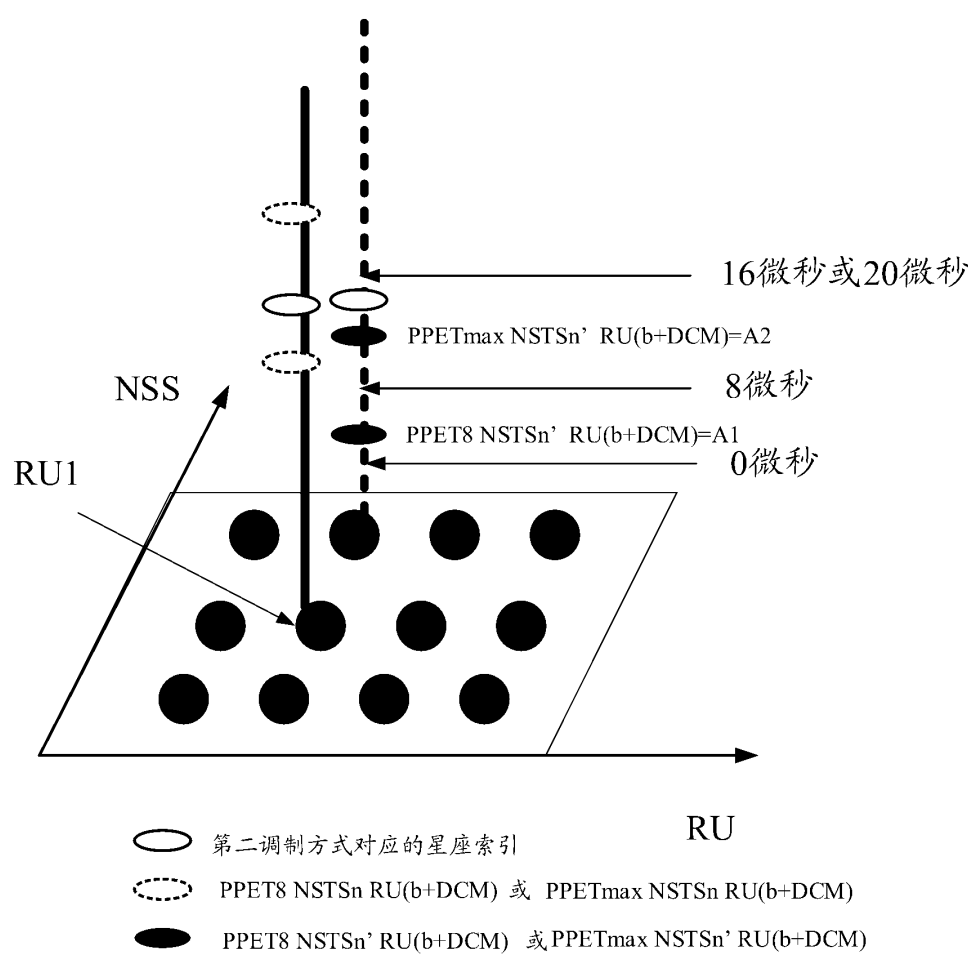


图 16



图 17

PPETmax NSS4 RUB SS=1	PPETmax NSS4 RUB SS=2	PPETmax NSS4 RUB SS=3	PPETmax NSS4 RUB SS=4
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PPETmax
NSS4 RUB
SS=i

NSS为4，RU对应的序号为b，第i个流的16微秒或20微秒的PPET子字段

图 18

PPETmax NSS5 RUB SS=1	PPETmax NSS5 RUB SS=2	PPETmax NSS5 RUB SS=3	PPETmax NSS5 RUB SS=4	PPETmax NSS5 RUB SS=5
-----------------------------	-----------------------------	-----------------------------	-----------------------------	-----------------------------

PPETmax
NSS5 RUB
SS=i

NSS为5，RU对应的序号为b，第i个流的16微秒或20微秒的PPET子字段

图 19

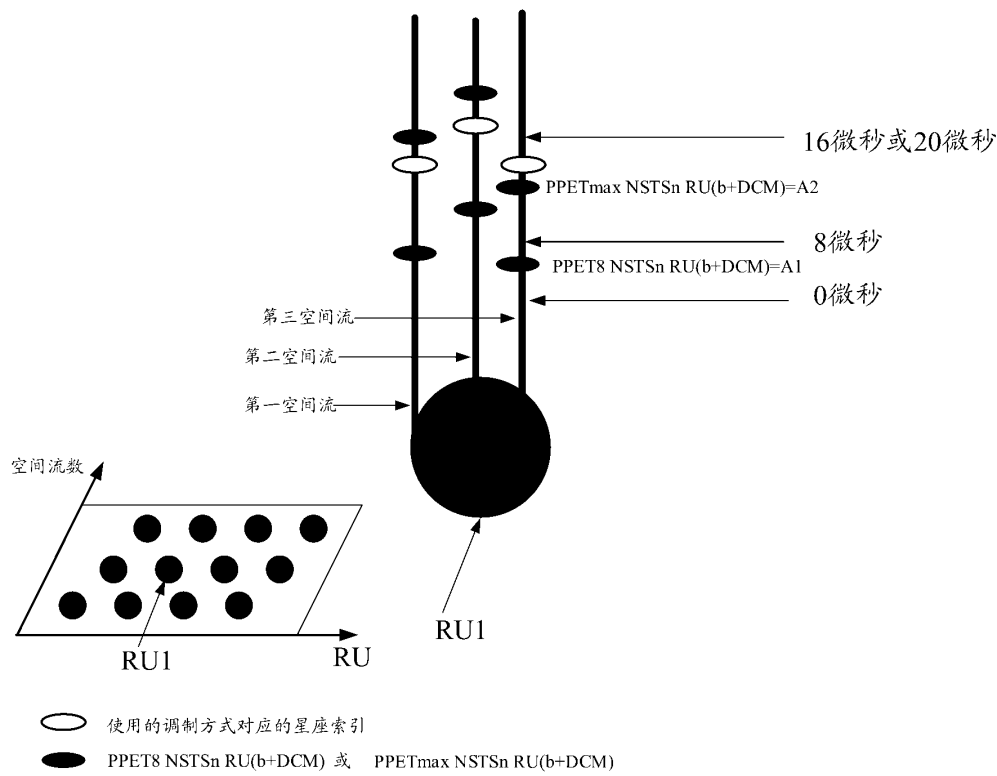


图 20

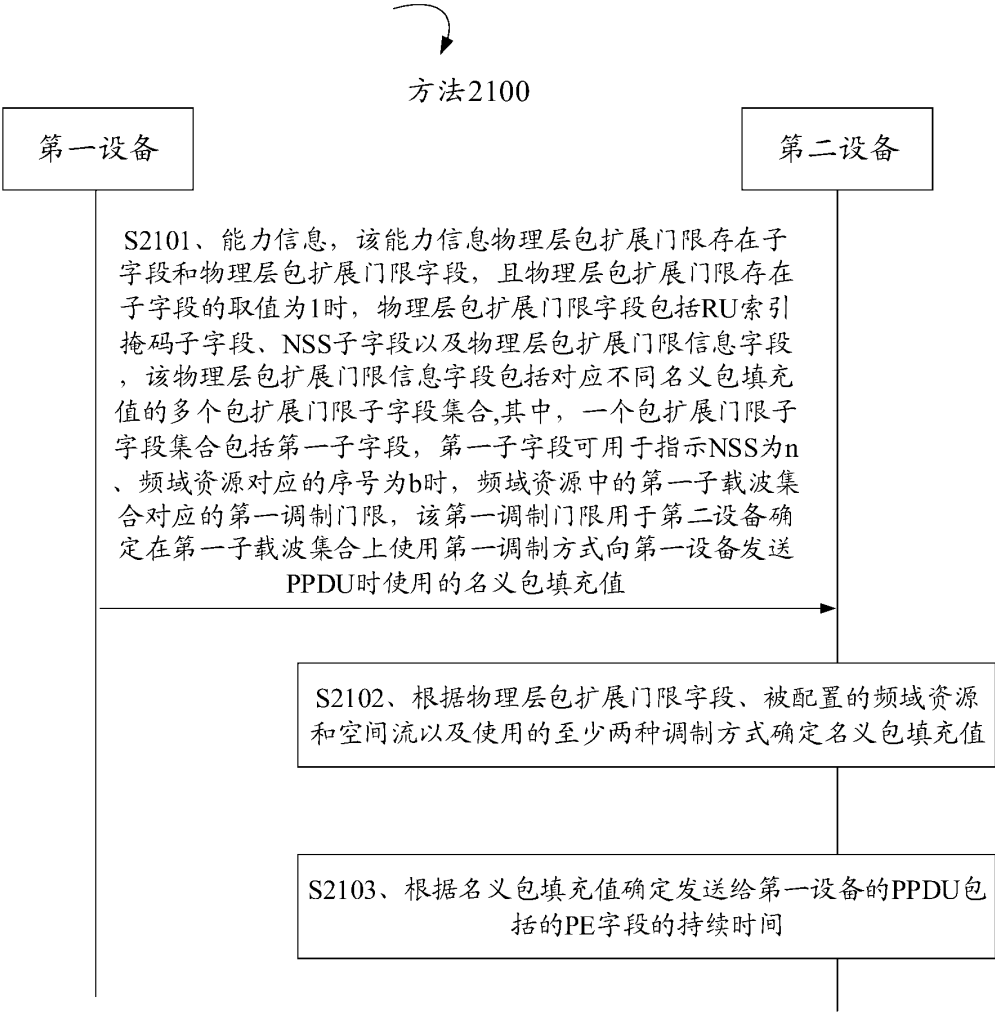


图 21

PPETmax	PPETmax	
NSSn	NSSn	
MRU 996+484	MRU 996+484	...
RU A	RU B	

图 22

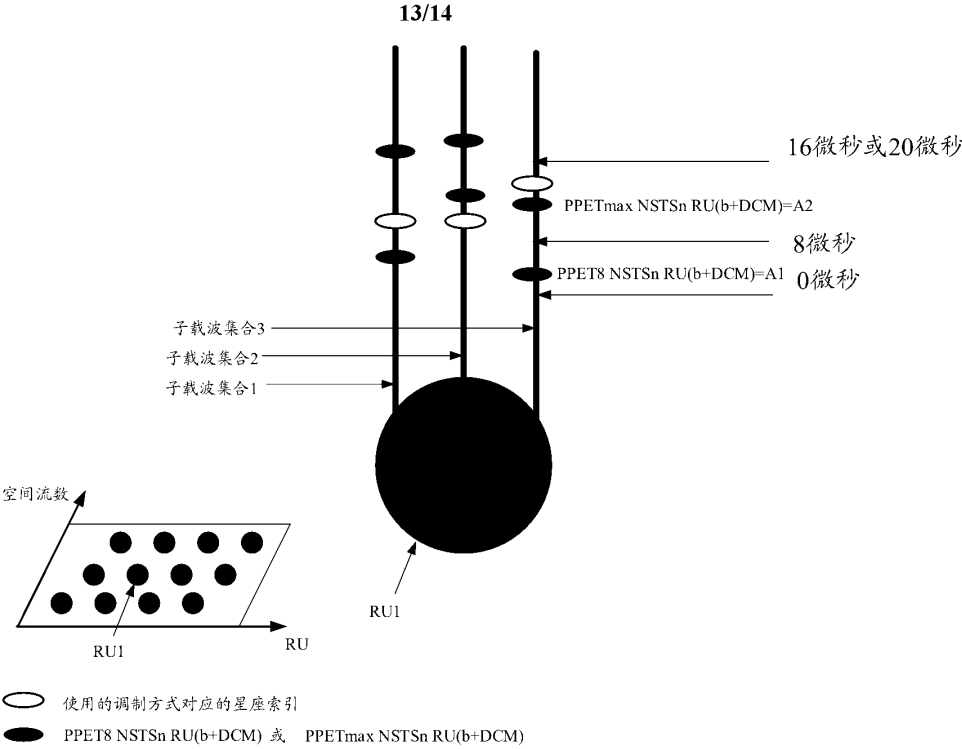


图 23

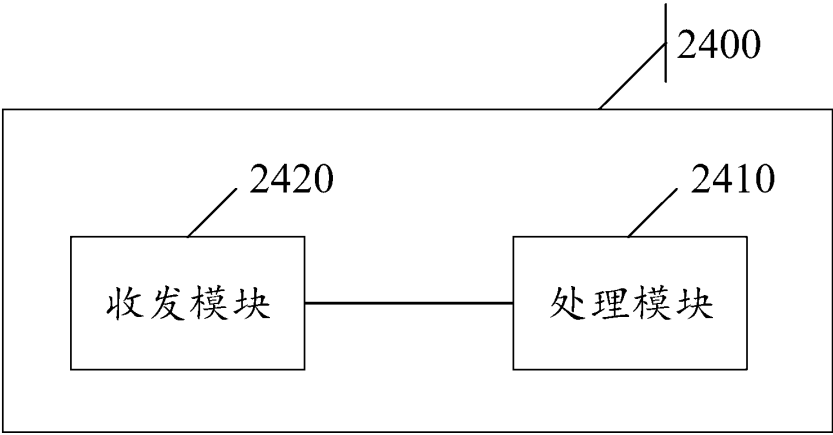


图 24

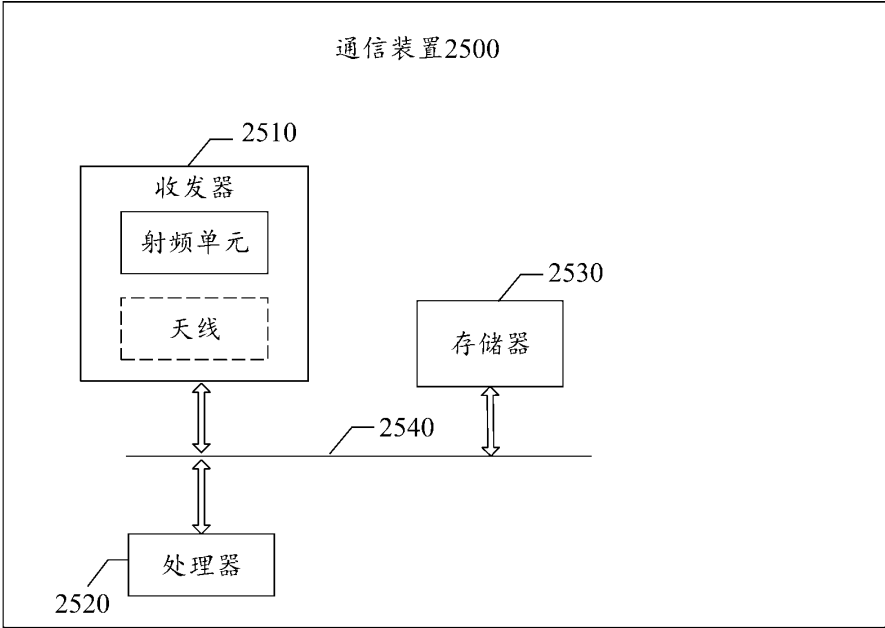


图 25