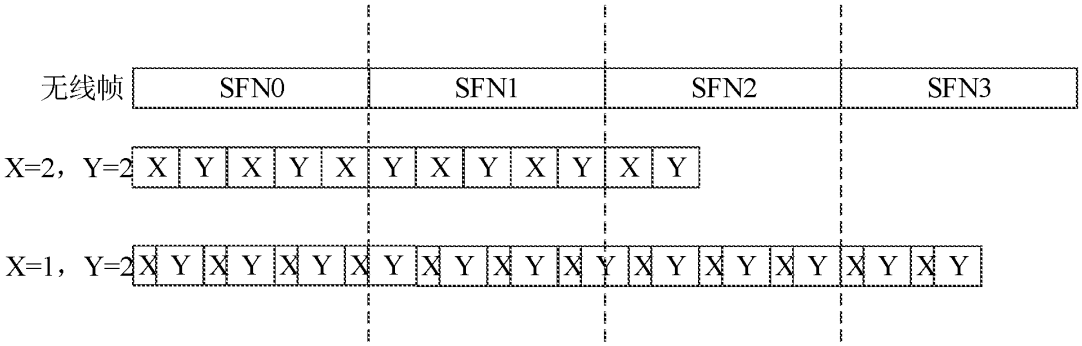
无线帧
SFN0
SFN1
SFN2
SFN3
X=2，Y=2
X=1，Y=2

图 1

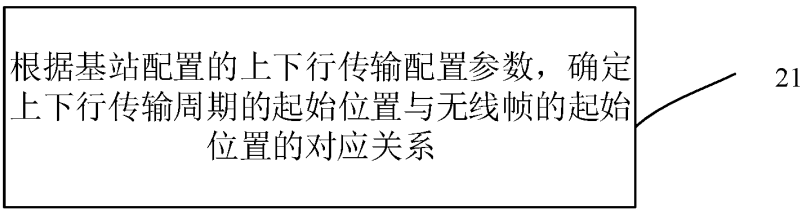
根据基站配置的上下行传输配置参数，确定上下行传输周期的起始位置与无线帧的起始位置的对应关系
21

图 2

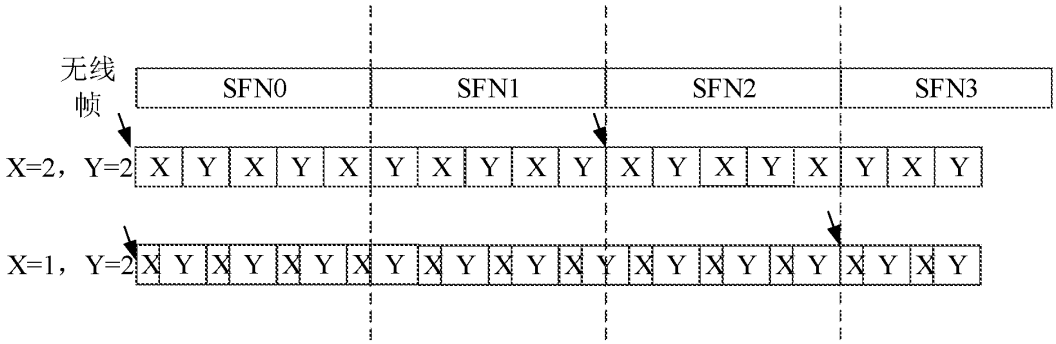
无线帧
SFN0
SFN1
SFN2
SFN3
X=2，Y=2
X=1，Y=2

图 3

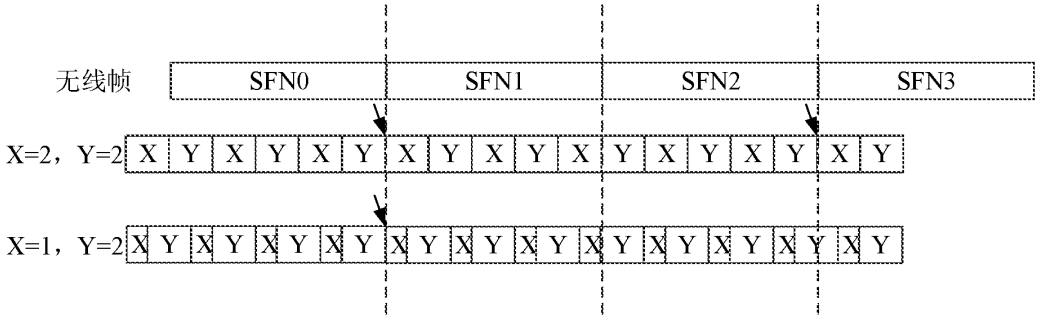
无线帧
SFN0
SFN1
SFN2
SFN3
X=2，Y=2
X=1，Y=2

图 4

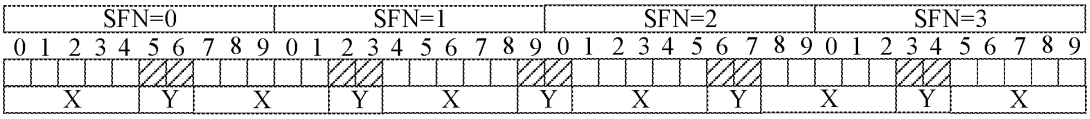
SFN=0
SFN=1
SFN=2
SFN=3
0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9
X
Y
X
Y
X
Y
X
Y
X
Y
X

图 5

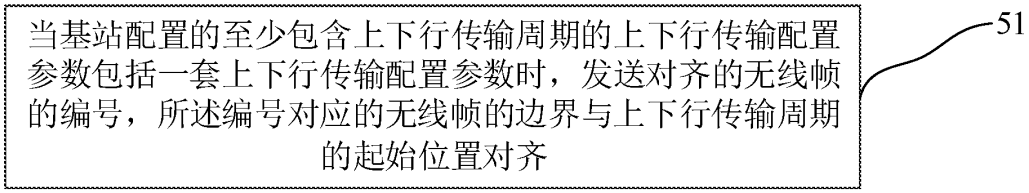
当基站配置的至少包含上下行传输周期的上下行传输配置参数包括一套上下行传输配置参数时，发送对齐的无线帧的编号，所述编号对应的无线帧的边界与上下行传输周期的起始位置对齐
51

图 6

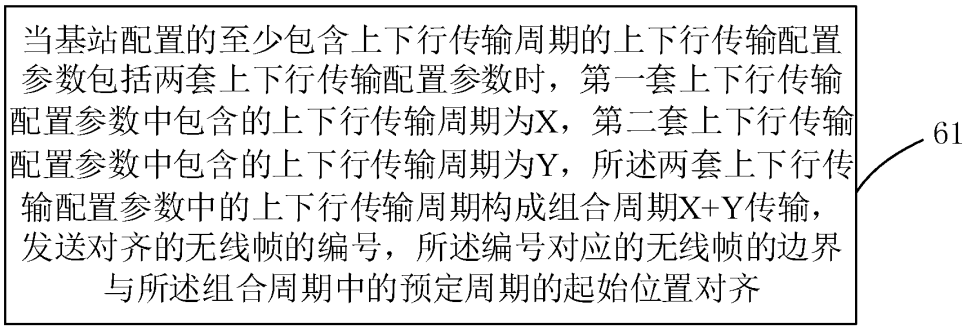
当基站配置的至少包含上下行传输周期的上下行传输配置参数包括两套上下行传输配置参数时，第一套上下行传输配置参数中包含的上下行传输周期为X，第二套上下行传输配置参数中包含的上下行传输周期为Y，所述两套上下行传输配置参数中的上下行传输周期构成组合周期X+Y传输，发送对齐的无线帧的编号，所述编号对应的无线帧的边界与所述组合周期中的预定周期的起始位置对齐
61

图 7

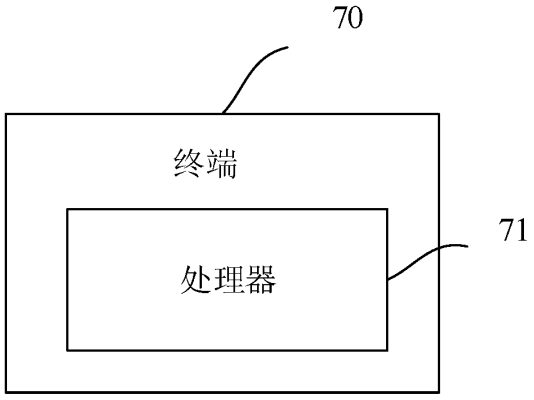
70
终端
处理器
71

图 8

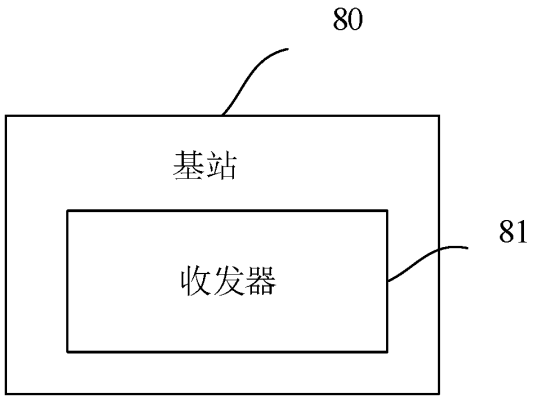

图 9

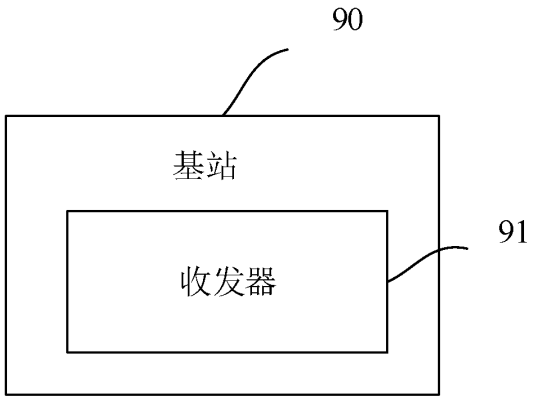

图 10