

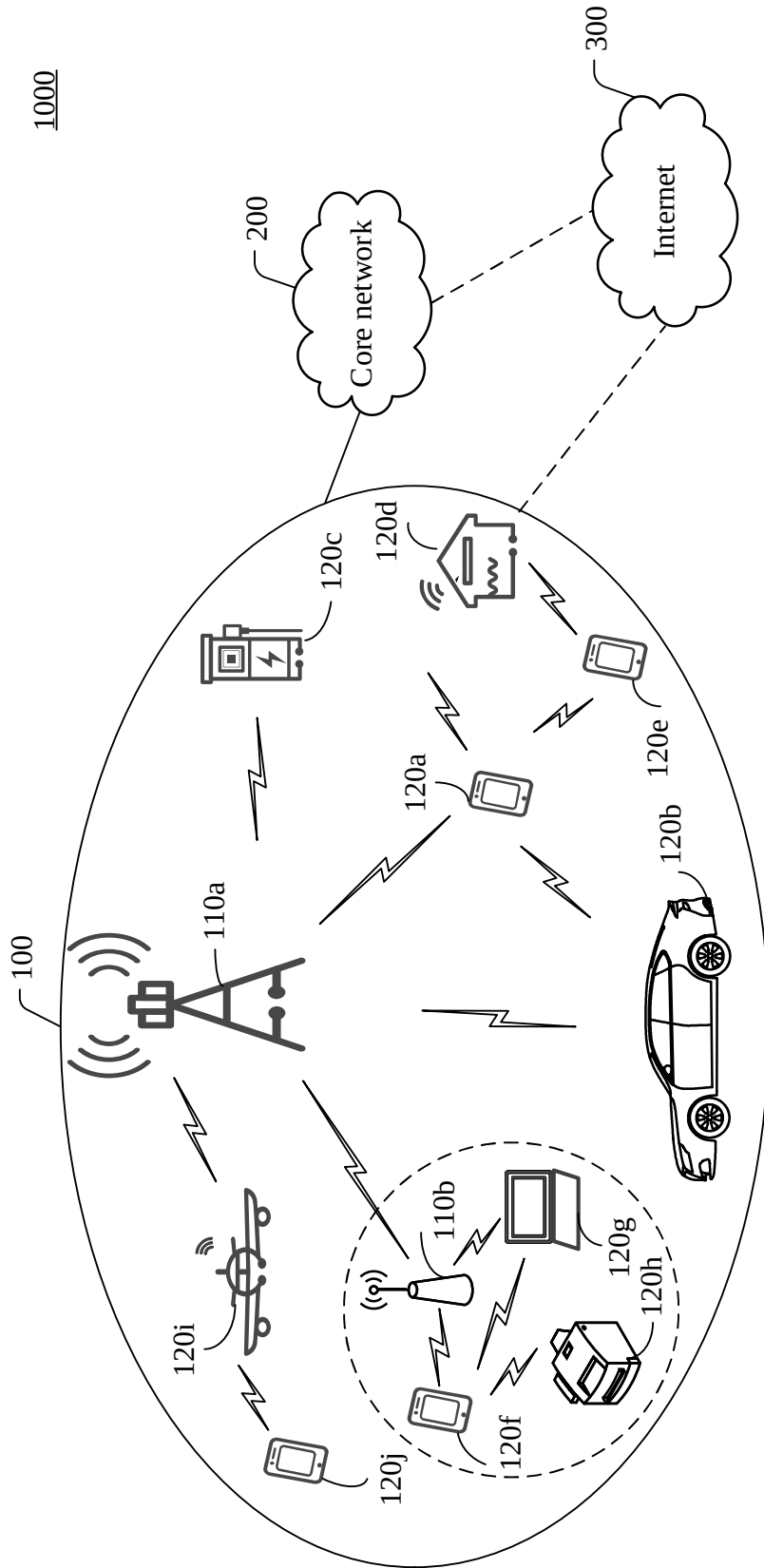


FIG. 1

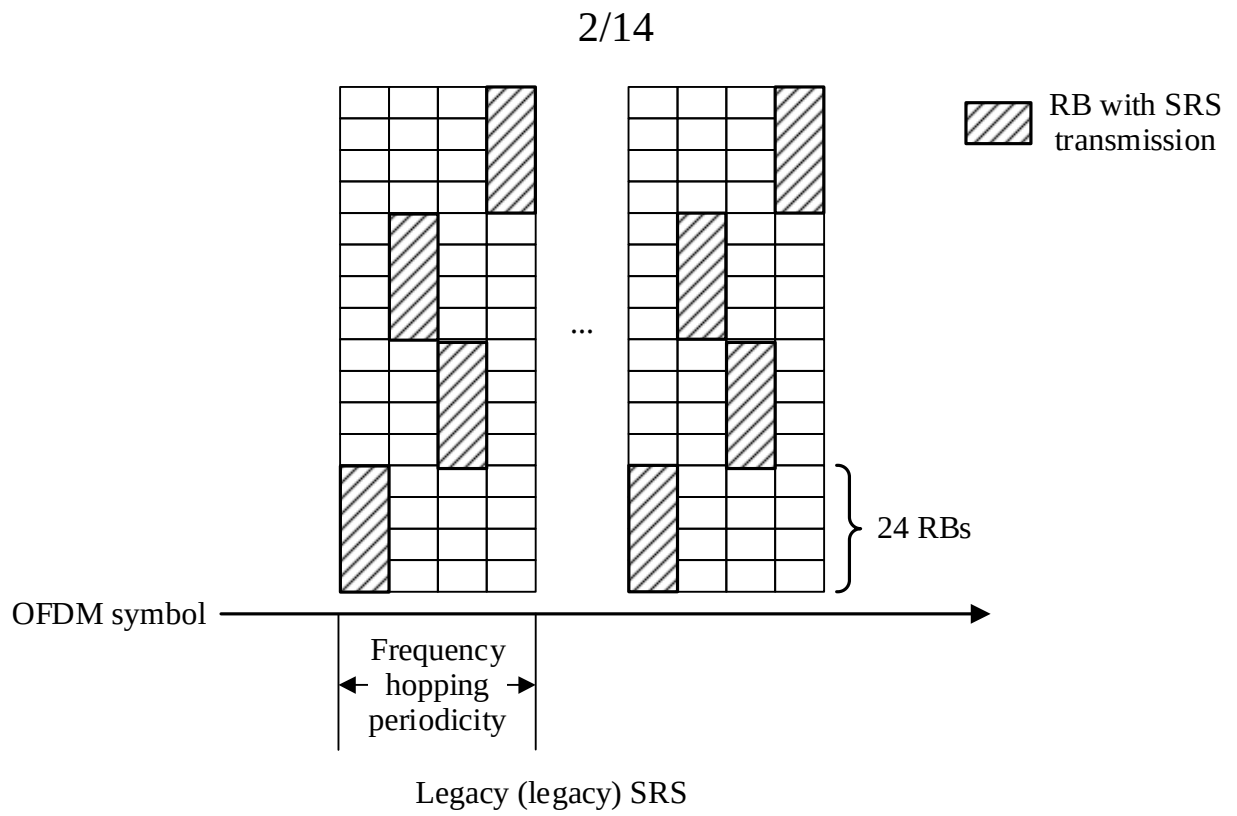


FIG. 2

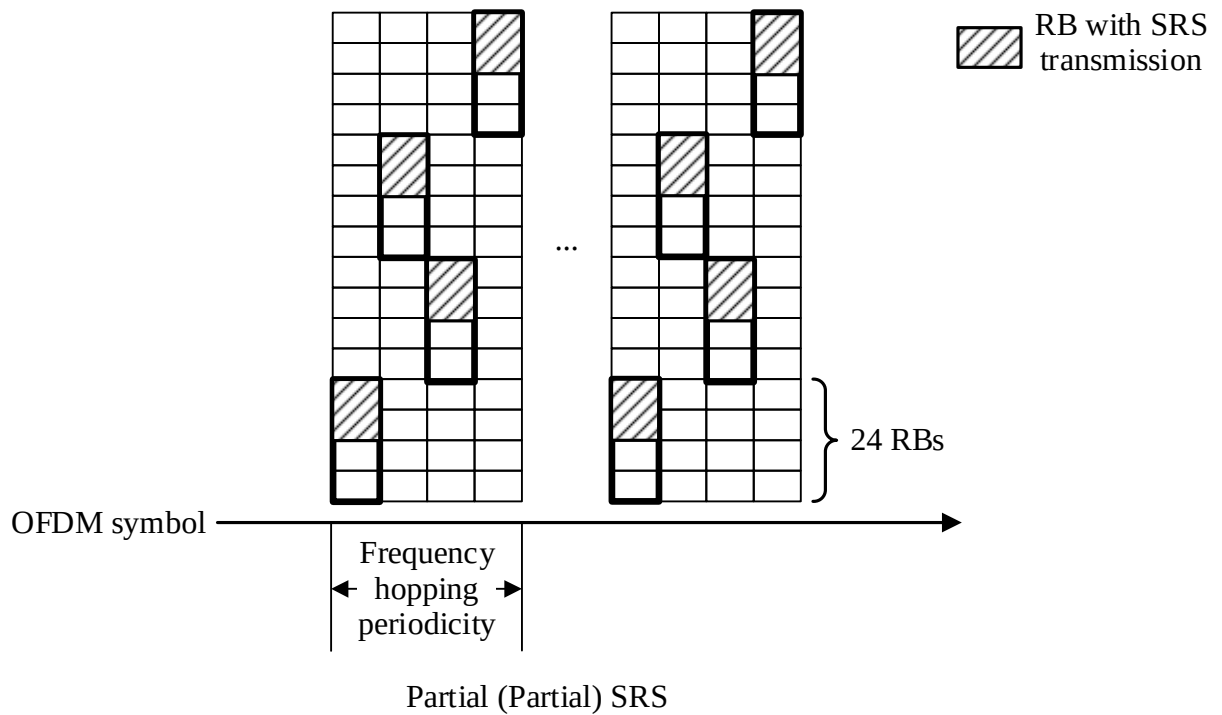


FIG. 3

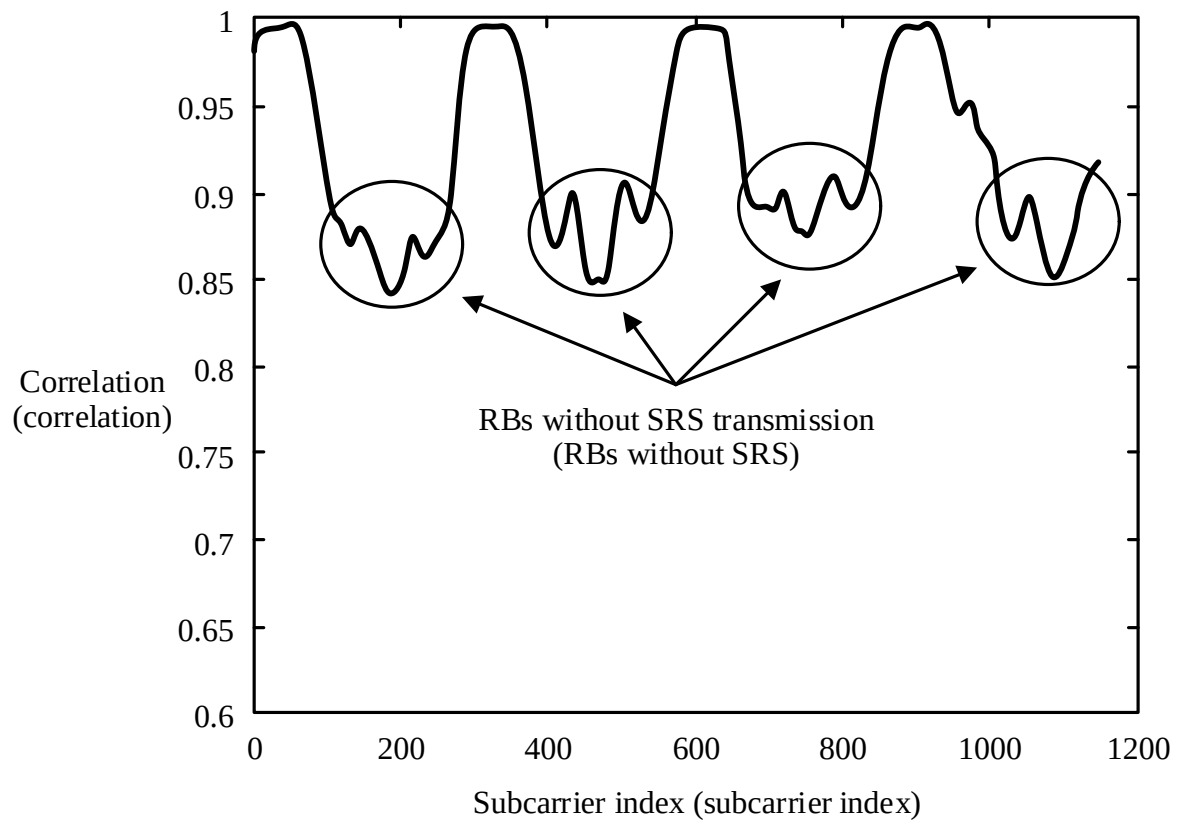


FIG. 4

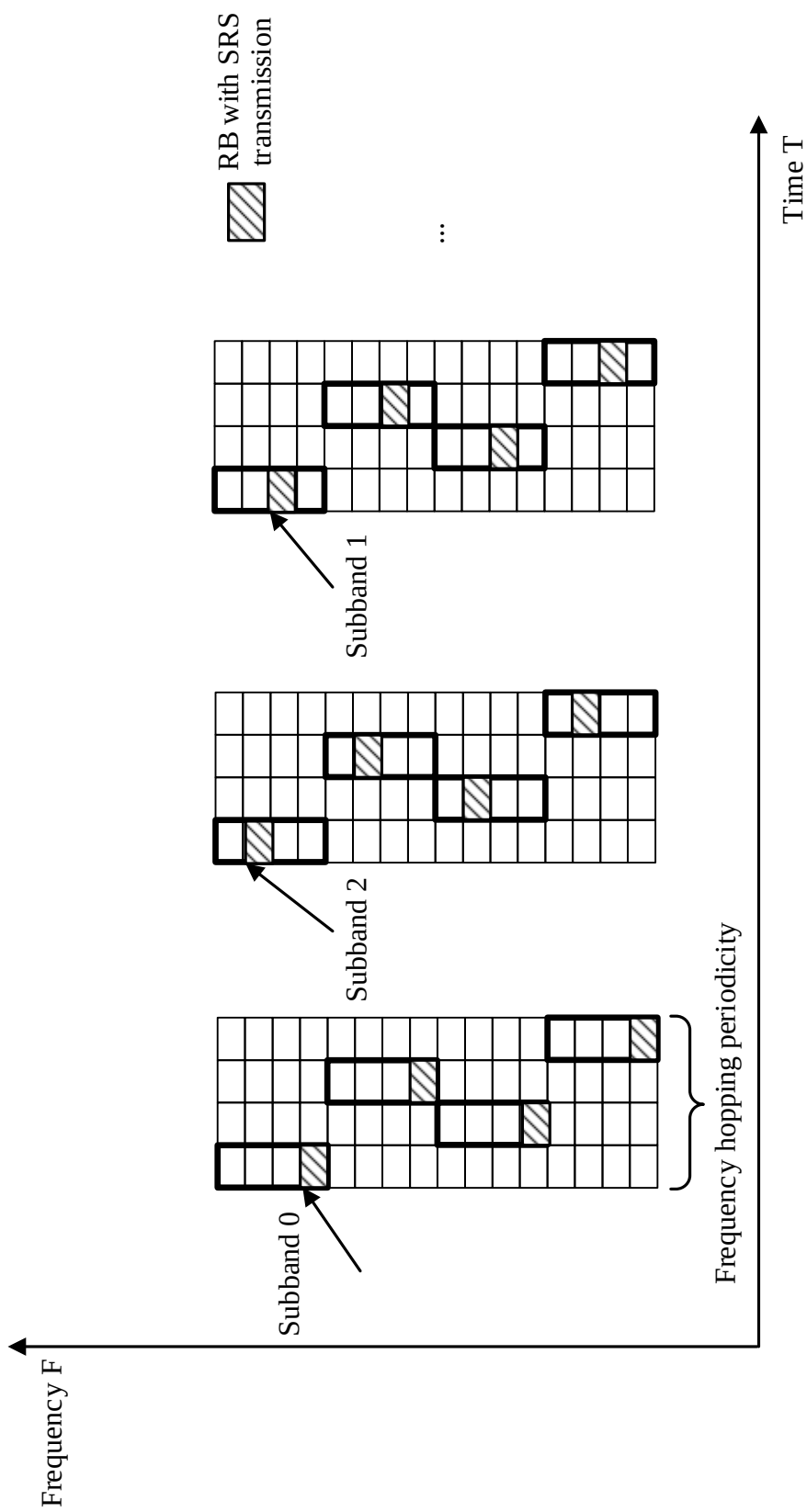
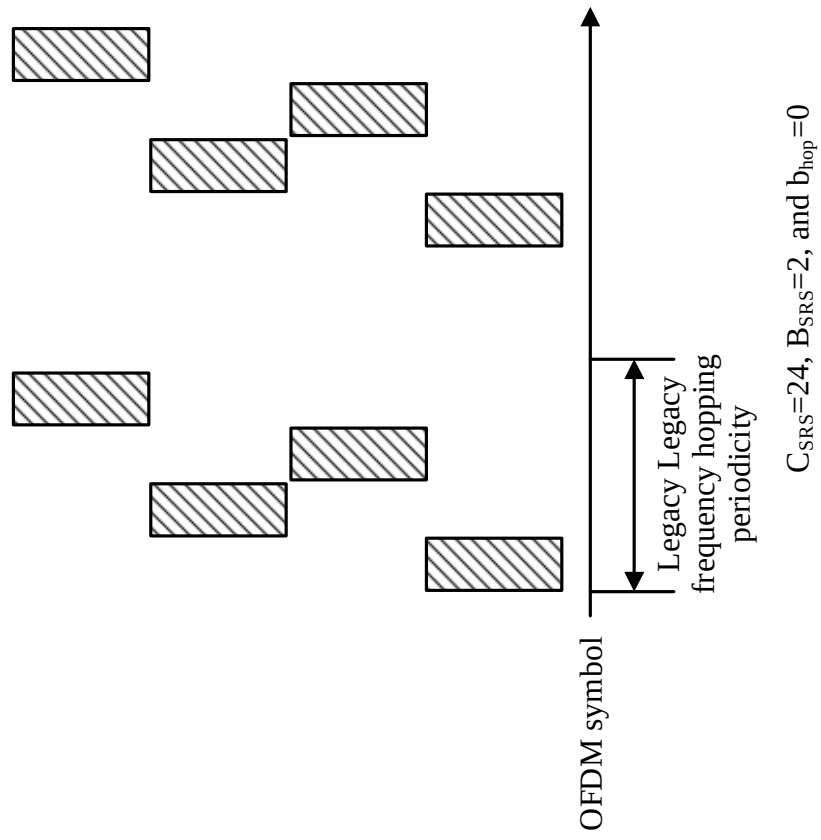


FIG. 5a



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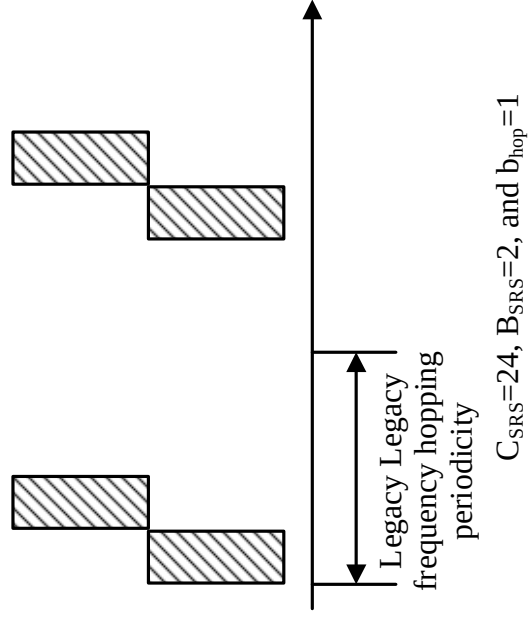


FIG. 5b

Configured
bandwidth of an SRS

RB 23
RB 22
⋮
RB 1
RB 0

A subband 0 includes the RB 0 to the RB 5,
and a start RB index is 0;
a subband 1 includes the RB 6 to the RB 11,
and a start RB index is 6;
a subband 2 includes the RB 12 to the RB 17,
and a start RB index is 12; and
a subband 3 includes the RB 18 to the RB 23,
and a start RB index is 18.

FIG. 6

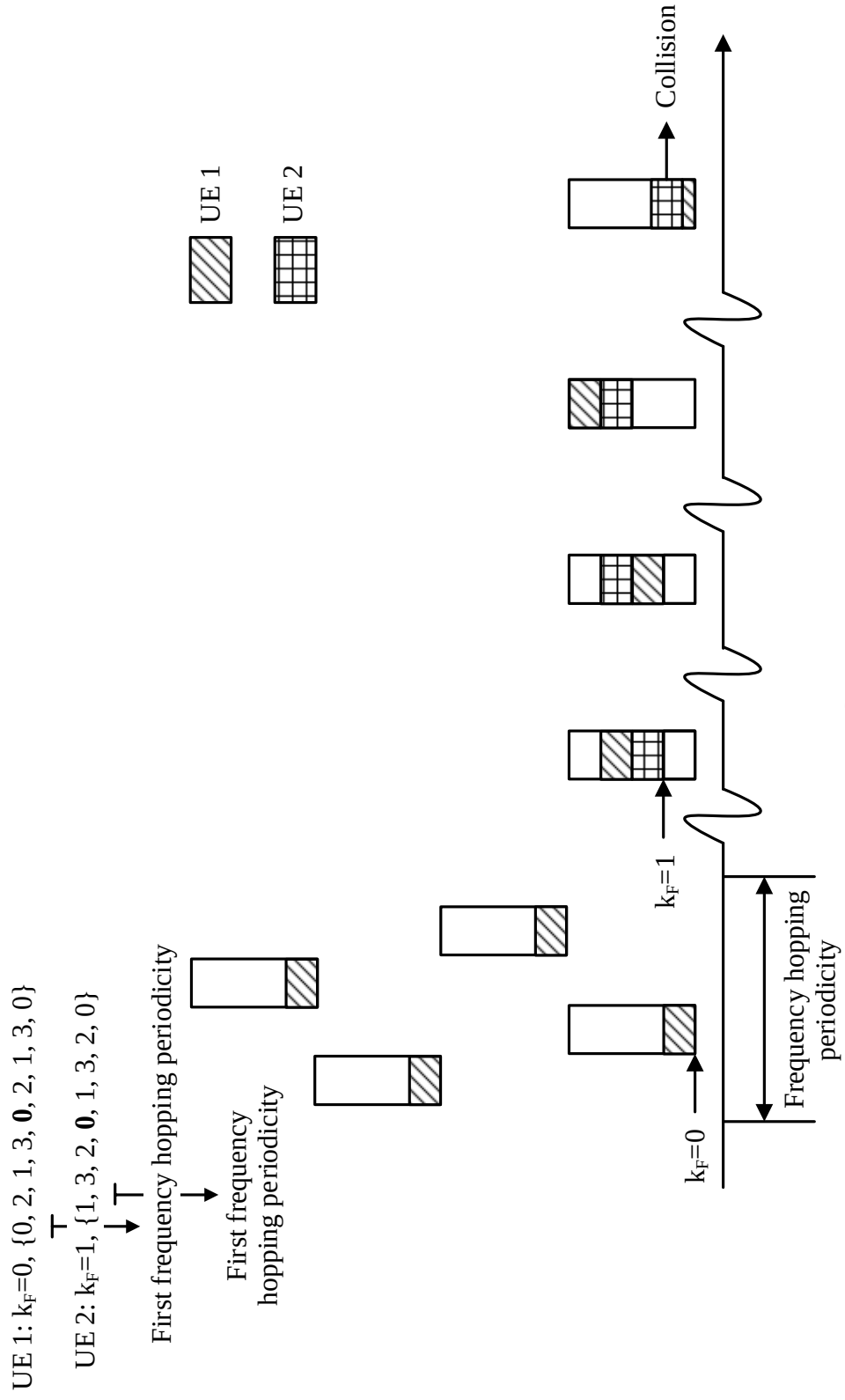


FIG. 7

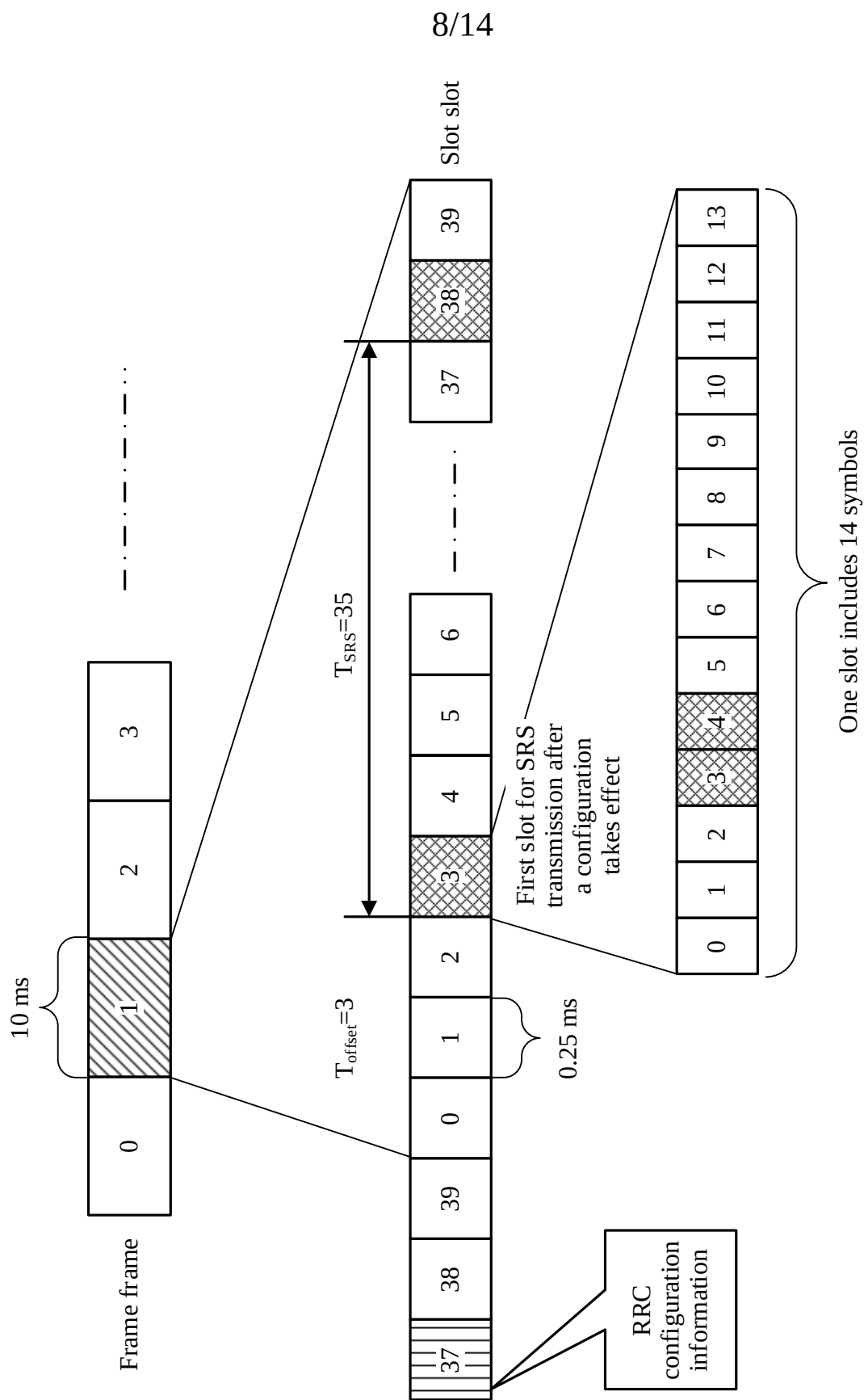


FIG. 8

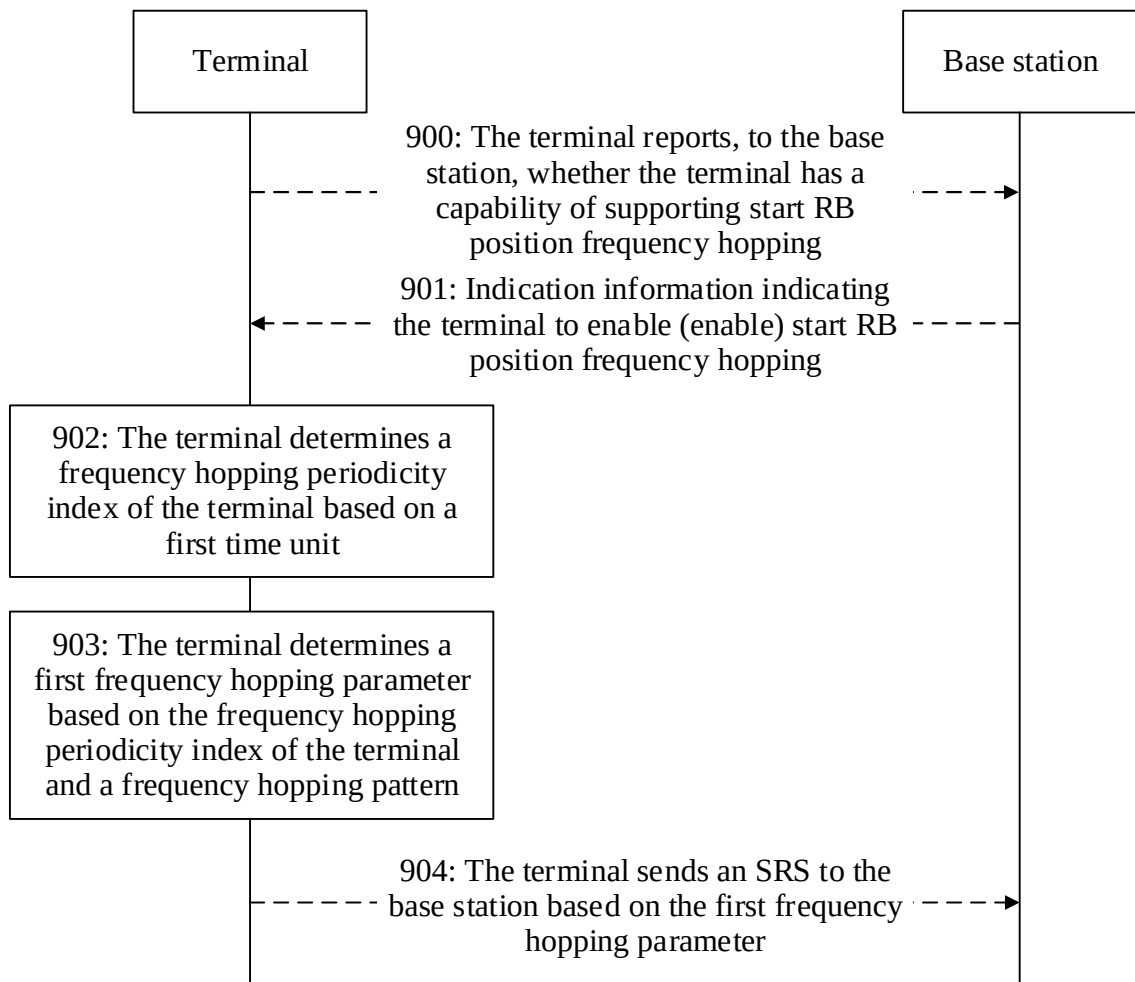


FIG. 9

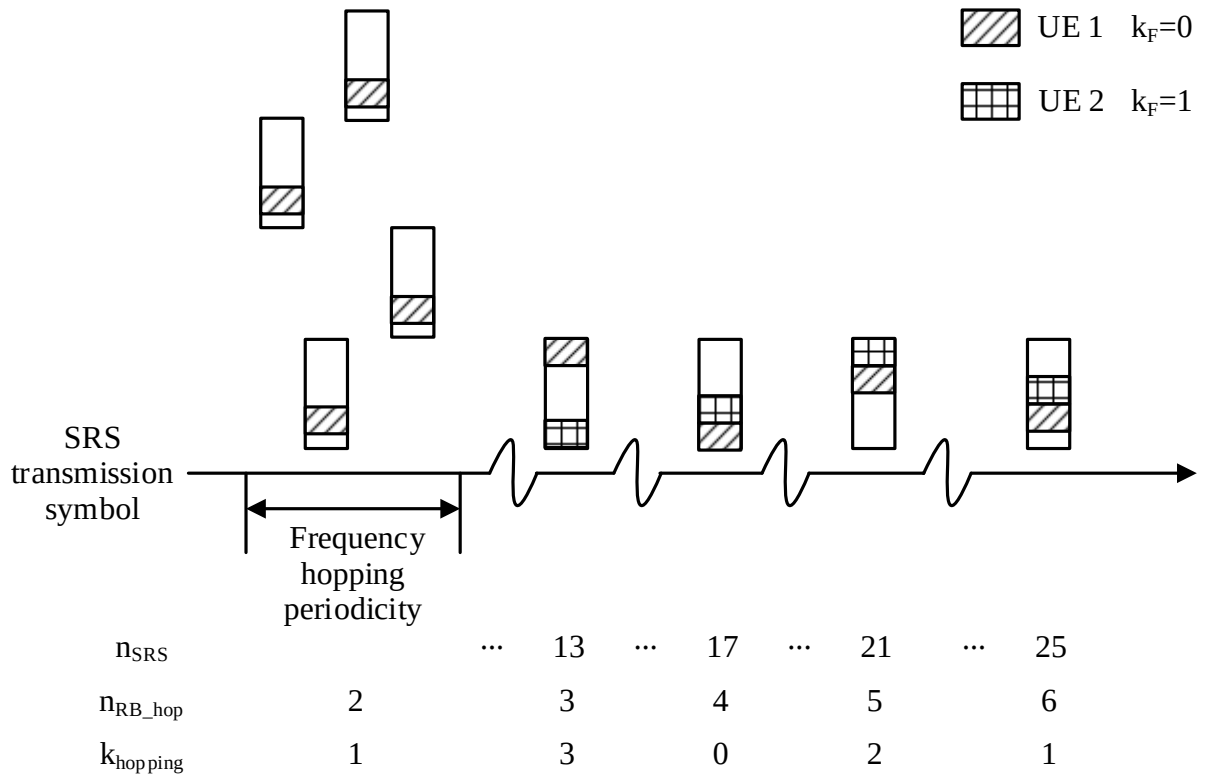


FIG. 10

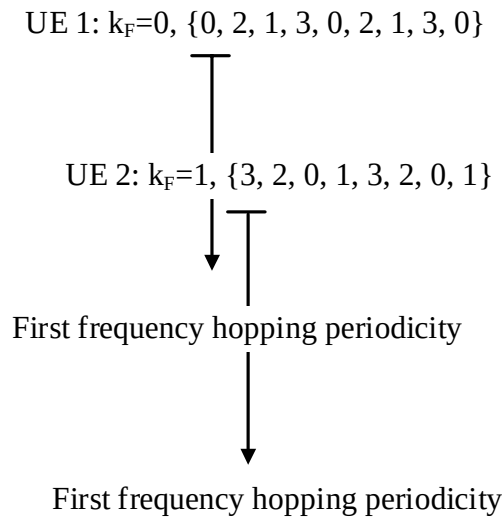


FIG. 11a

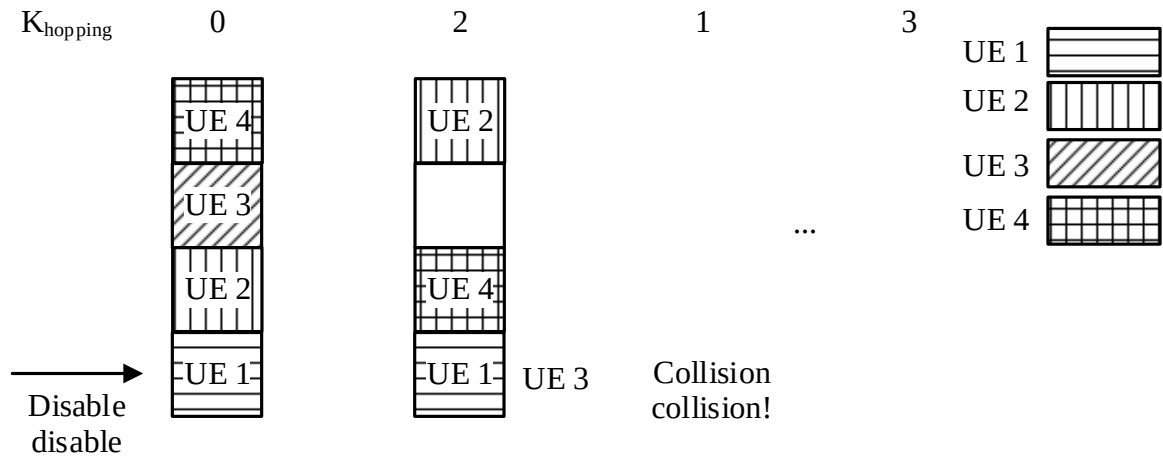


FIG. 11b

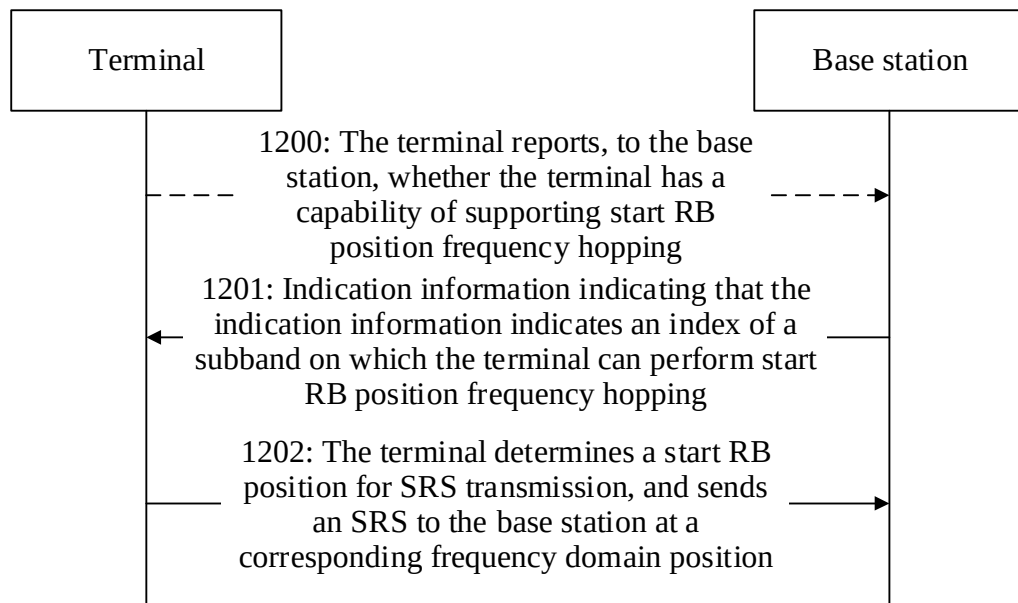


FIG. 12

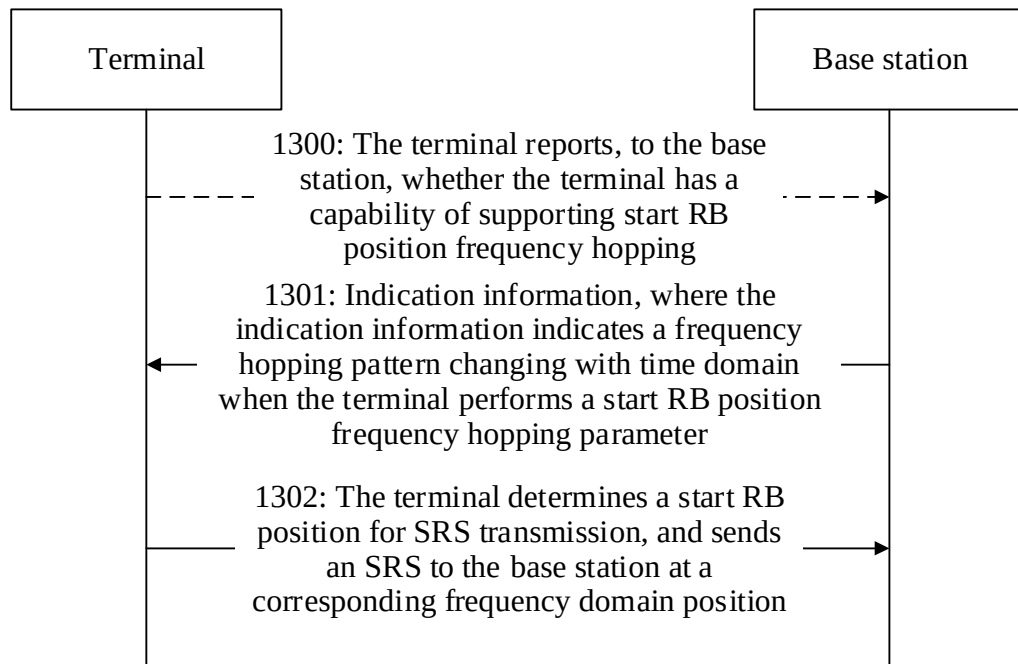


FIG. 13

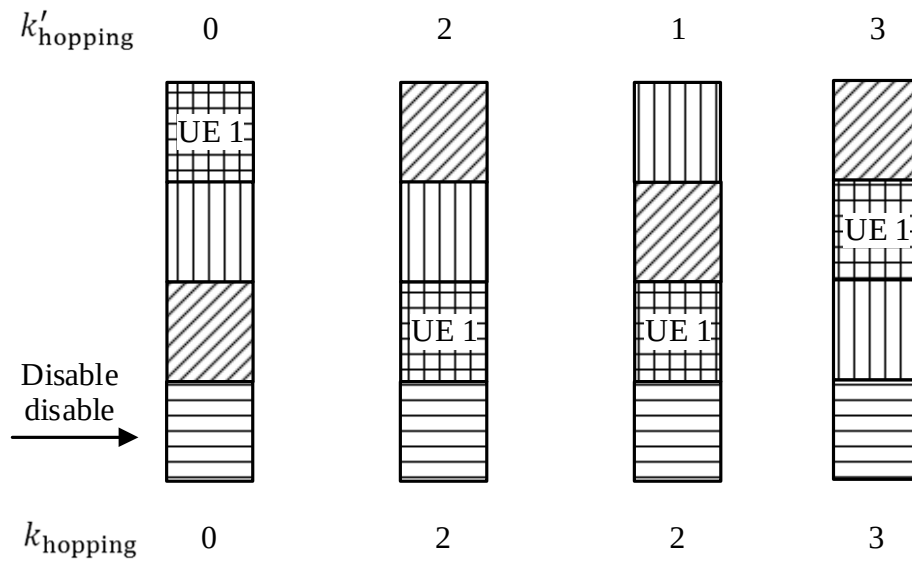


FIG. 14

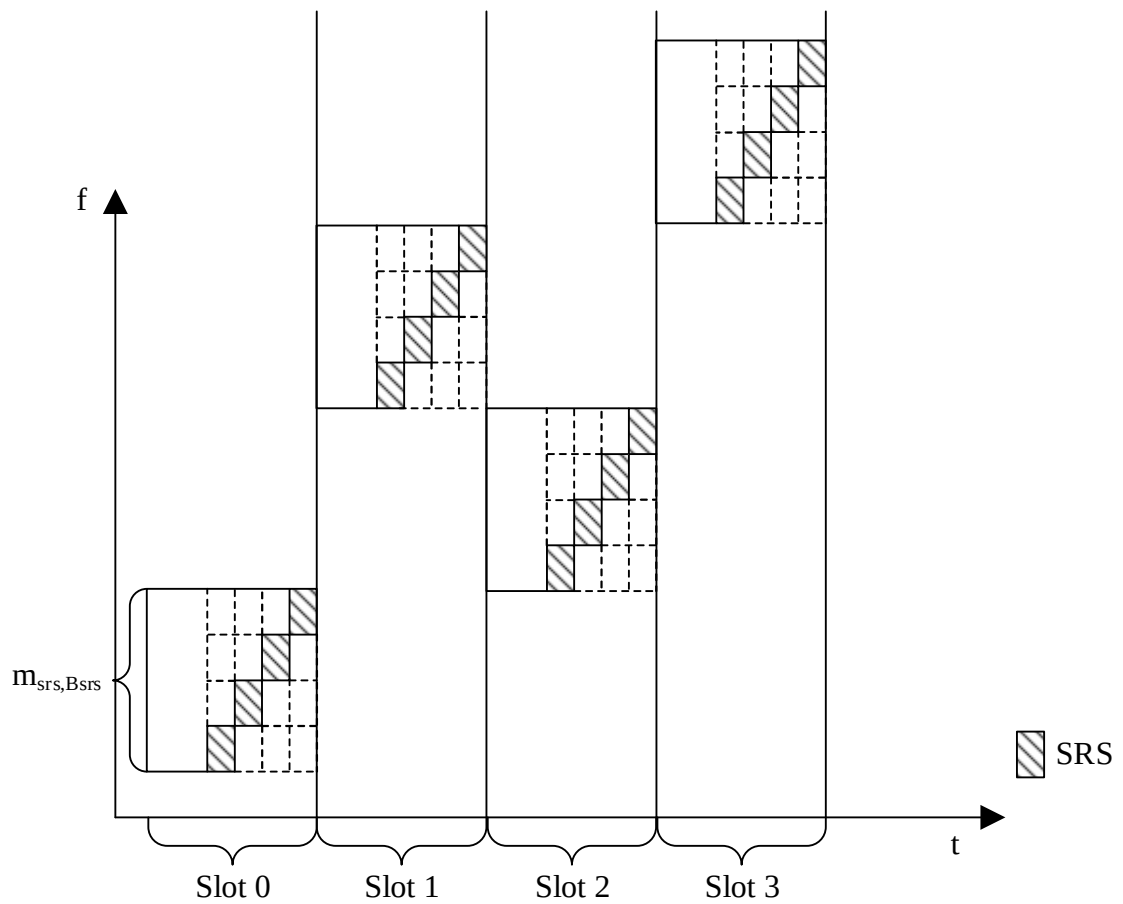


FIG. 15

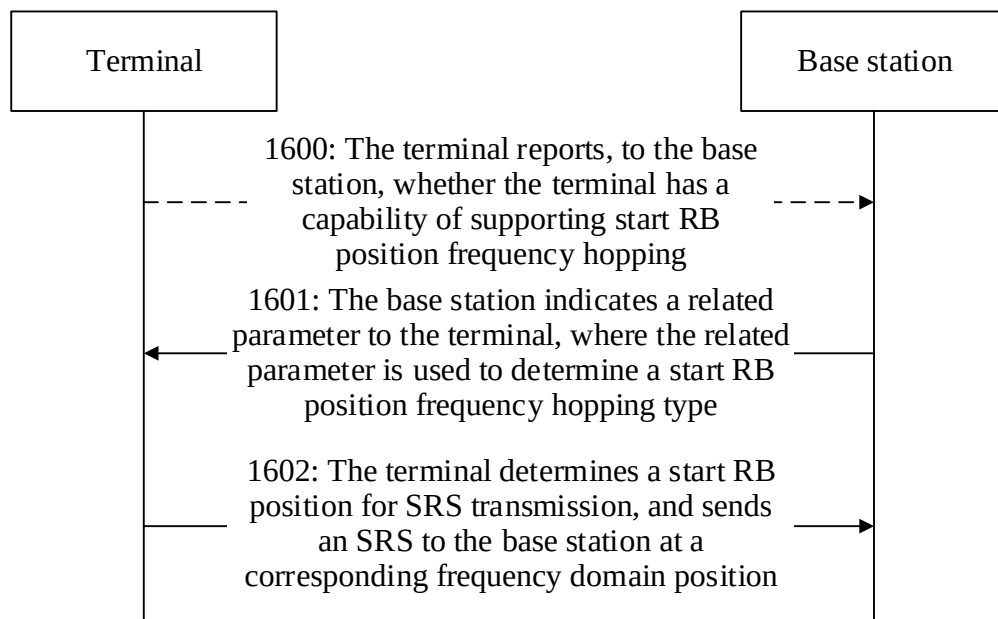


FIG. 16

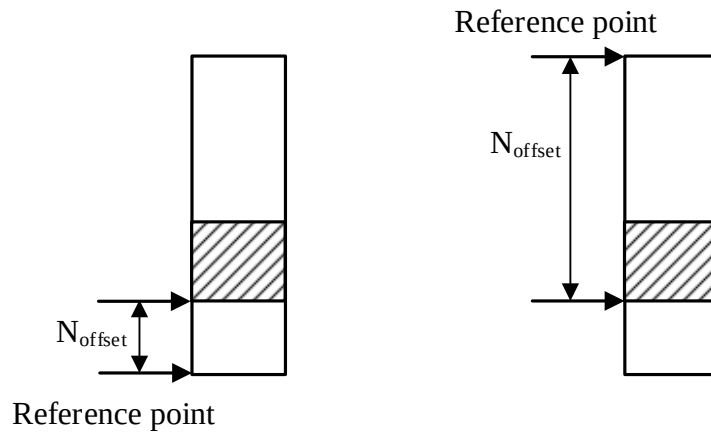


FIG. 17

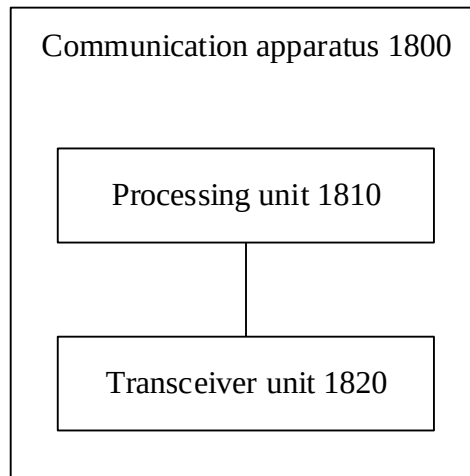


FIG. 18

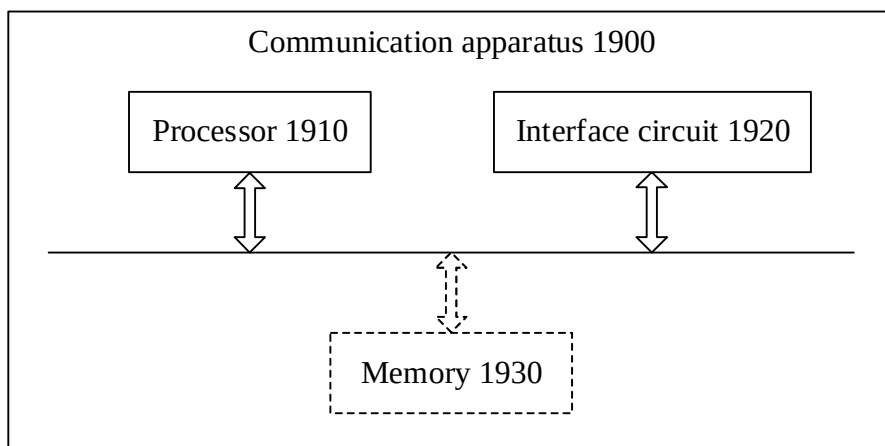


FIG. 19