

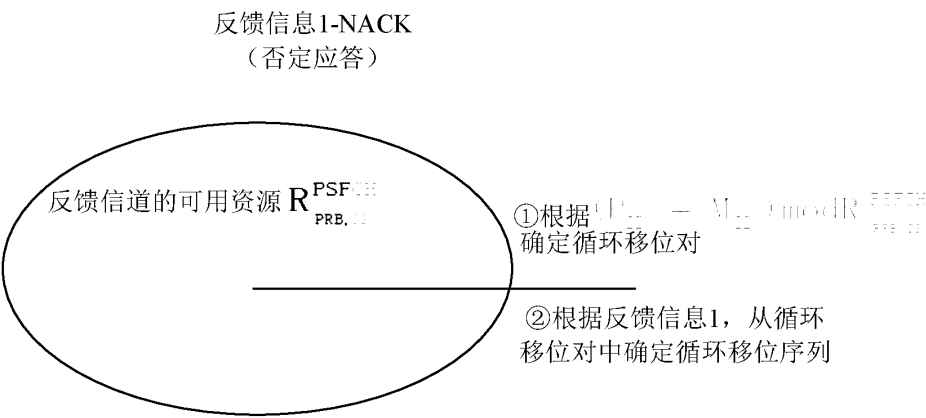


图 1

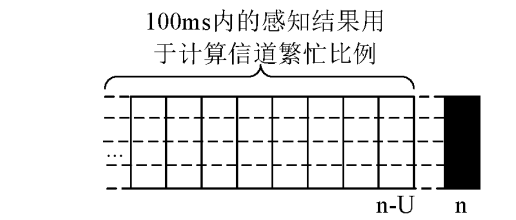


图 2

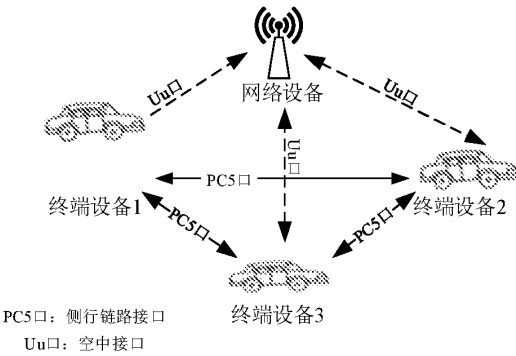


图 3



图 4

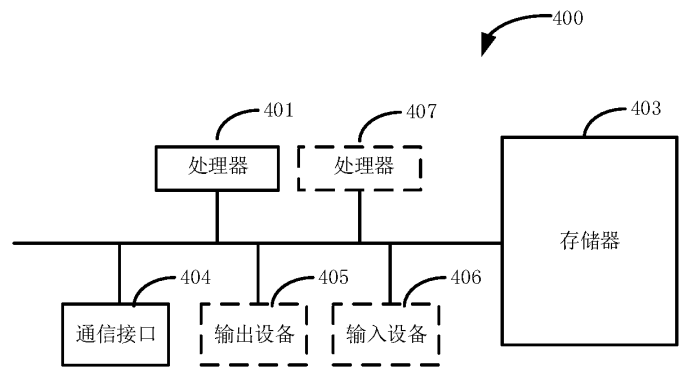


图 5

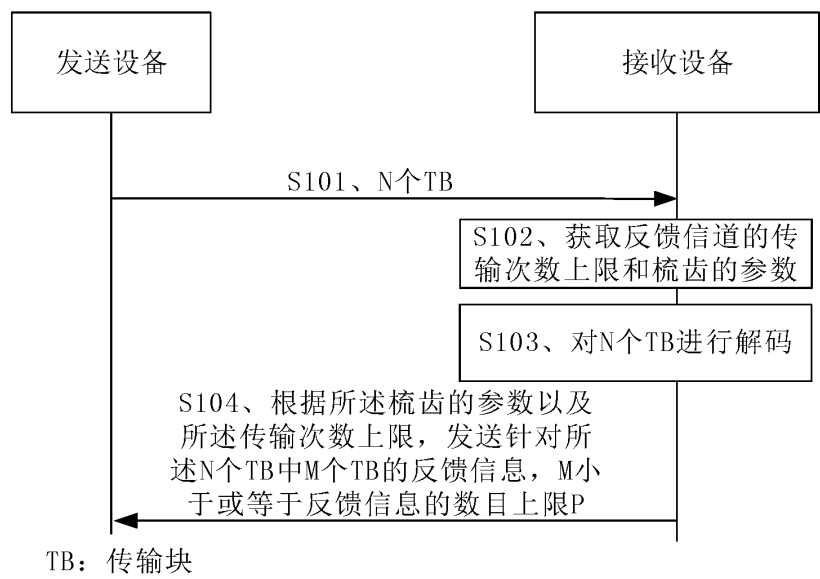


图 6

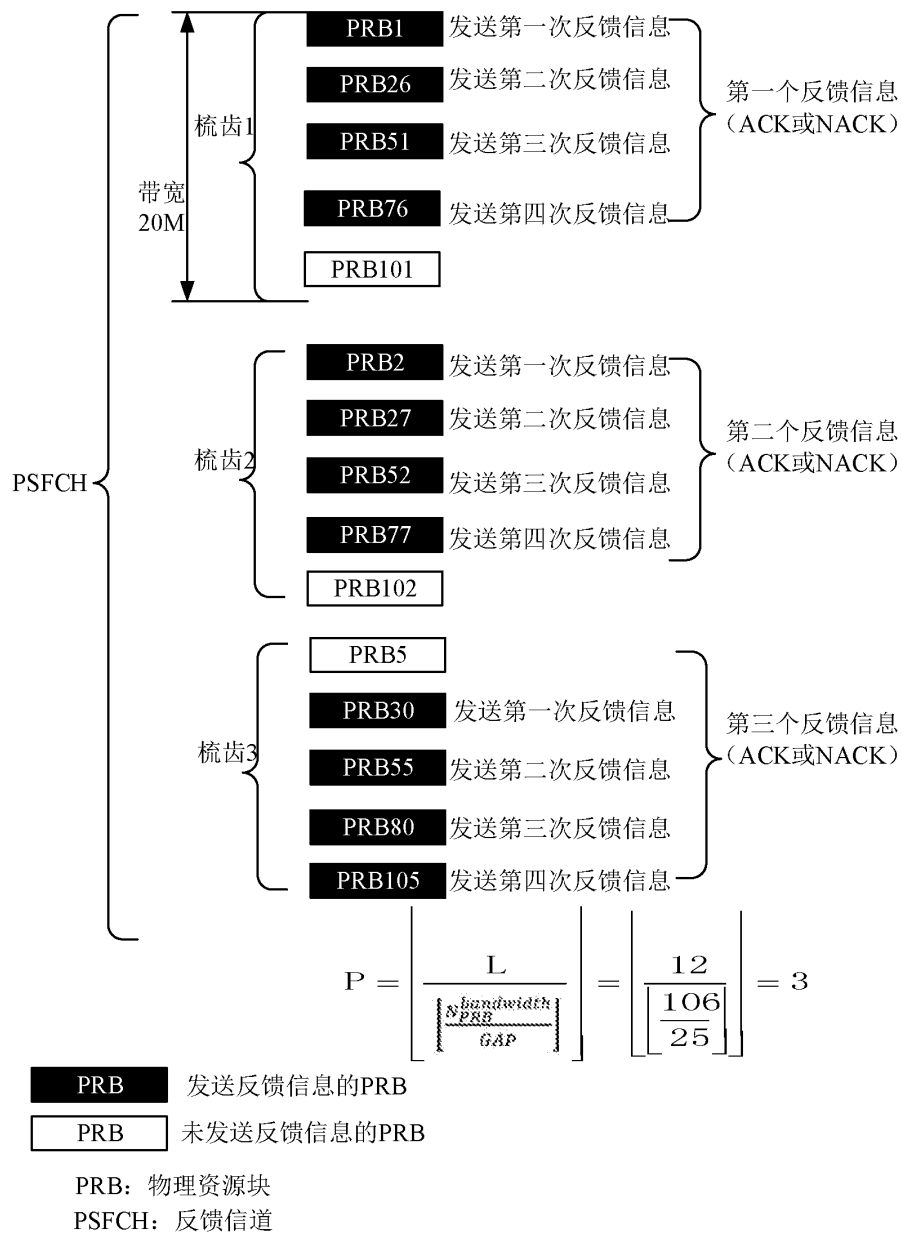


图 7

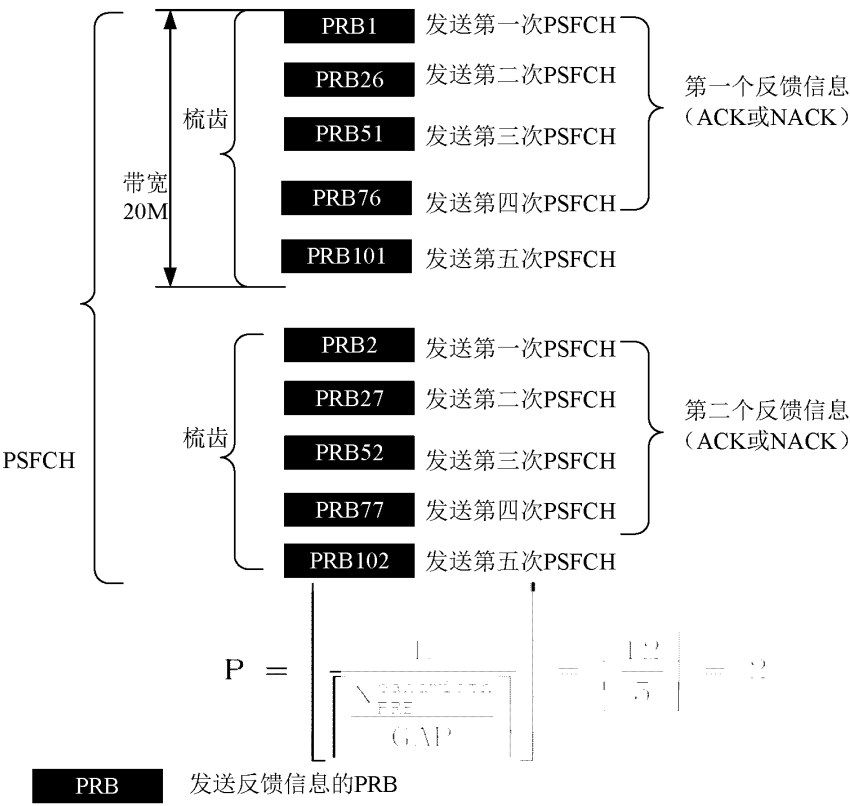


图 8

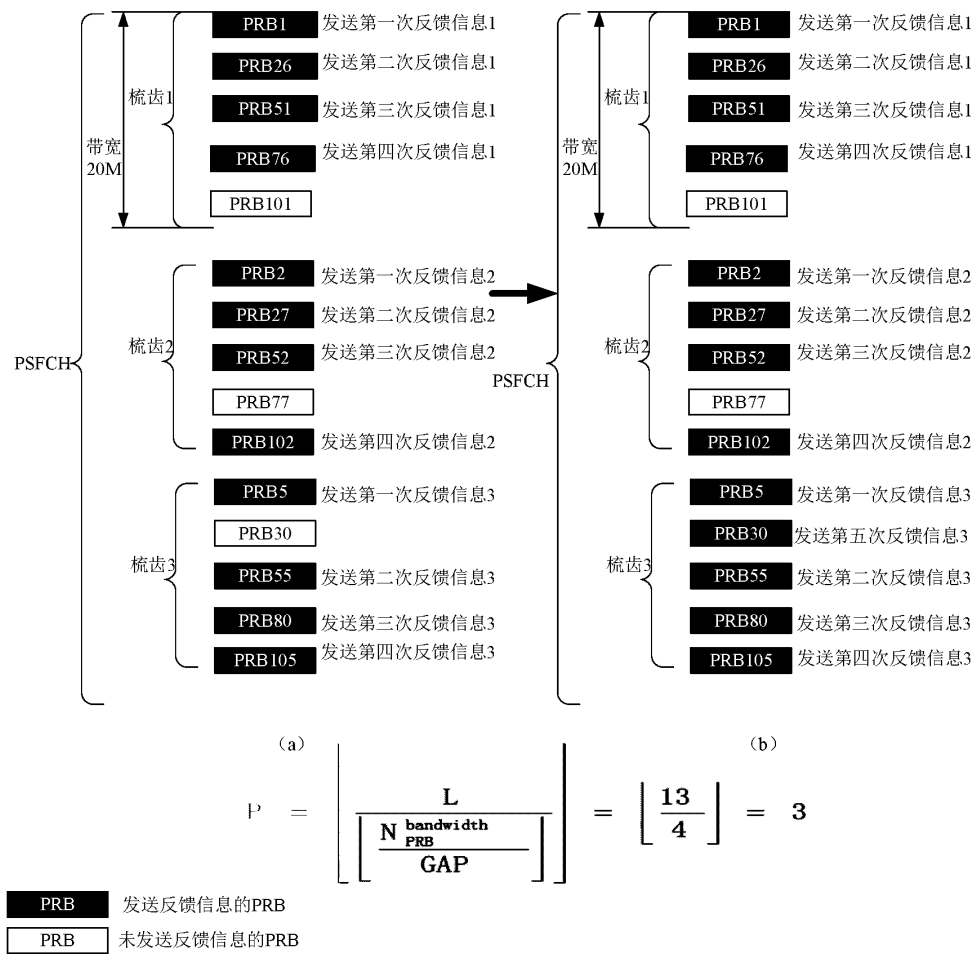
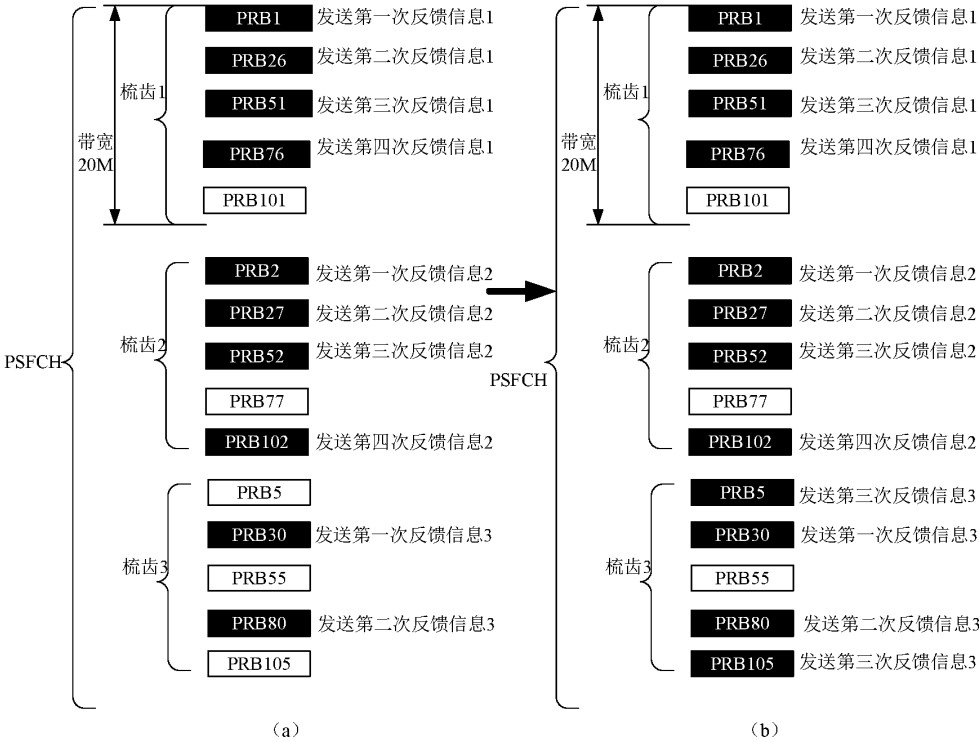


图 9



$$P = \begin{bmatrix} 1 & 2 \\ \frac{N_{\text{comb}}(M-1)}{PFF} & \frac{GAP}{GAP} \end{bmatrix} = \begin{bmatrix} 12 & 2 \\ \frac{106}{25} & 1 \end{bmatrix} = 3$$

PRB 发送反馈信息的PRB
PRB 未发送反馈信息的PRB

图 10

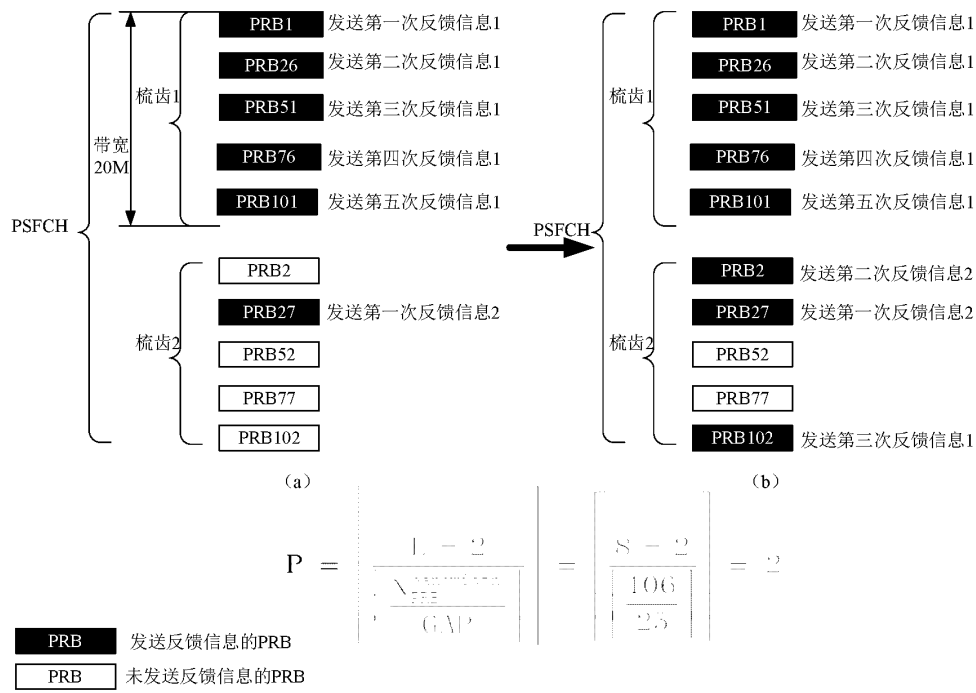
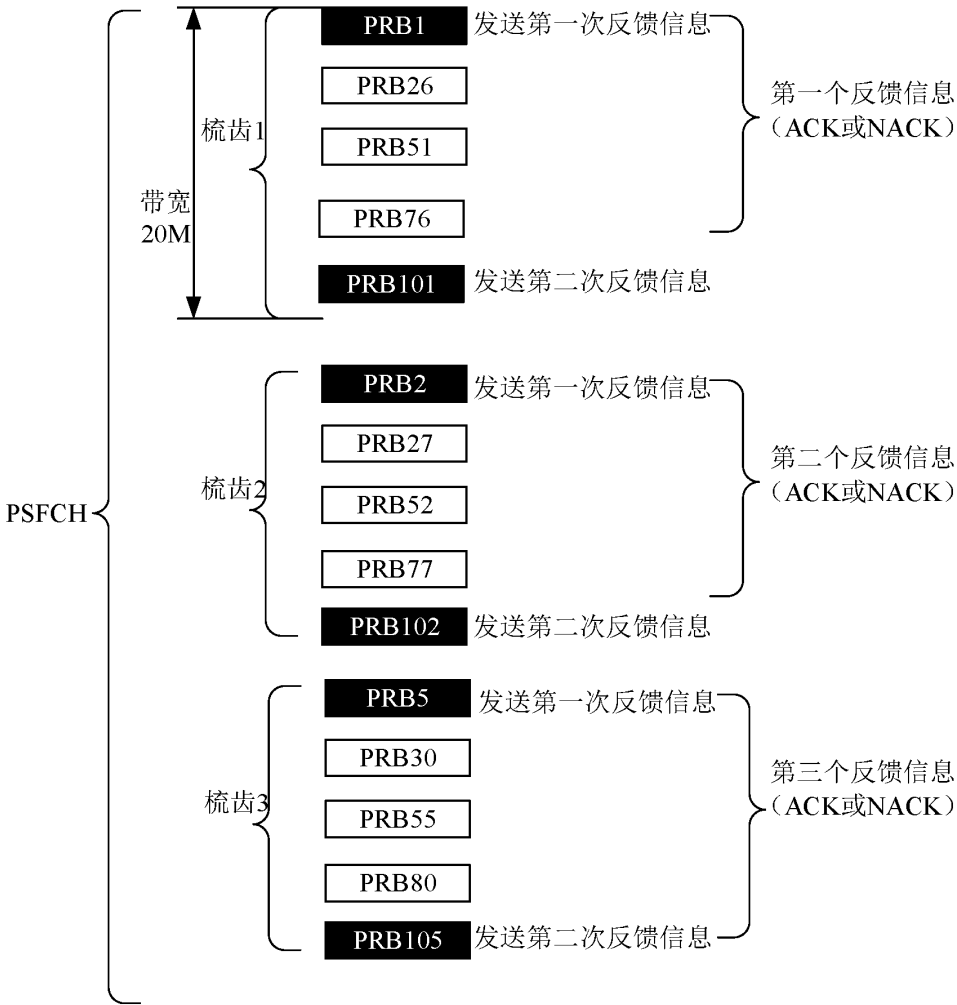


图 11



$$P = \min\{N_{interlace}, \lfloor \frac{L}{2} \rfloor\} = \min[12, \lfloor \frac{6}{2} \rfloor] = 3$$

- PRB** 发送反馈信息的PRB
- PRB** 未发送反馈信息的PRB

图 12

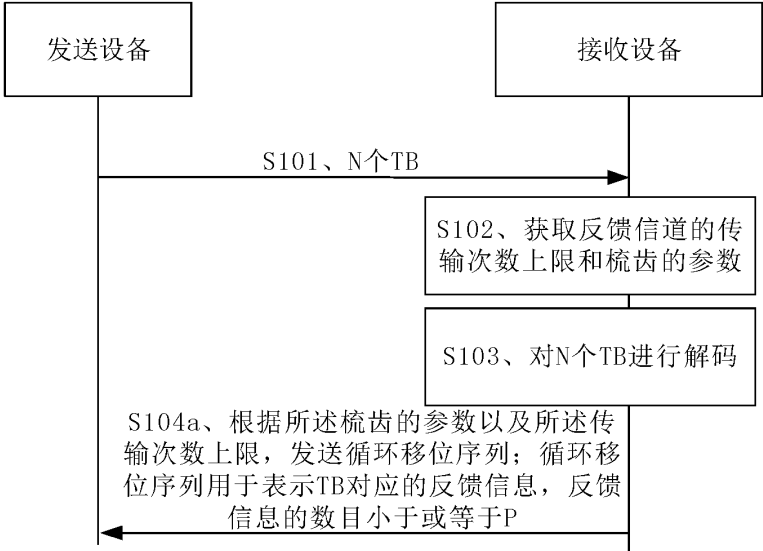


图 13

反馈信息10111

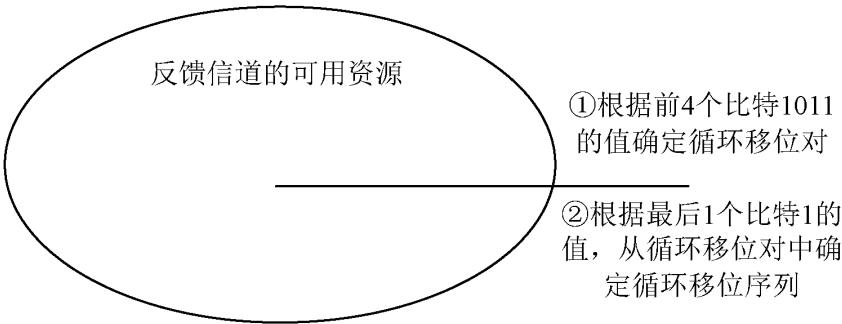


图 14

反馈信息10111

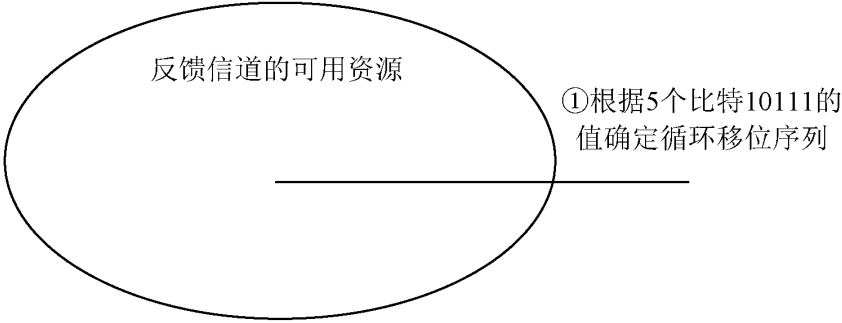


图 15

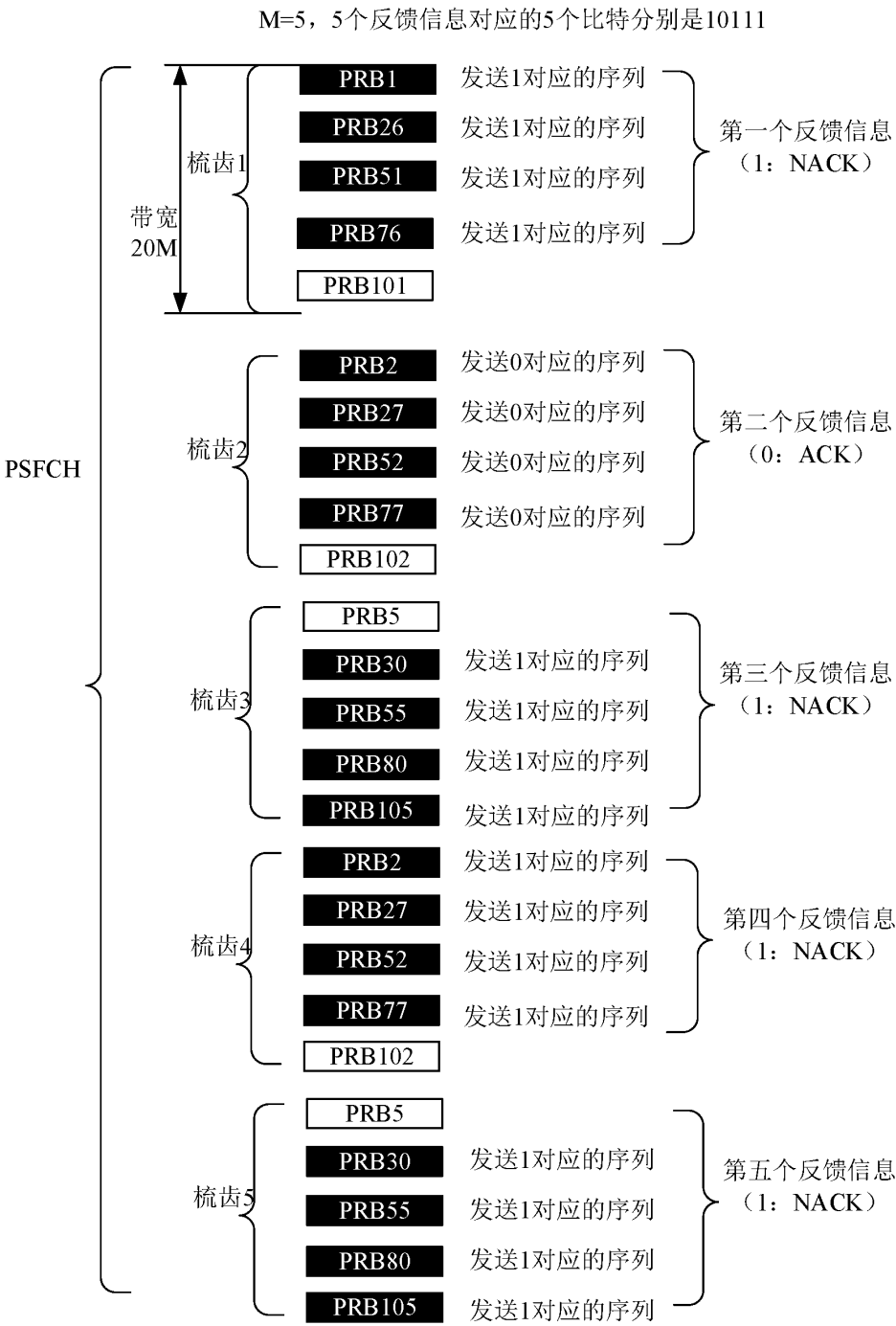
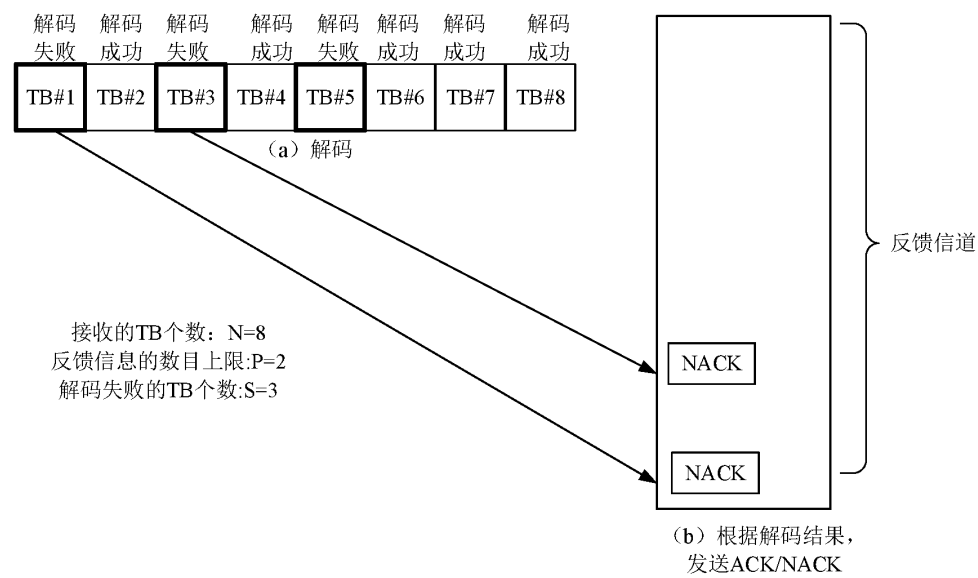
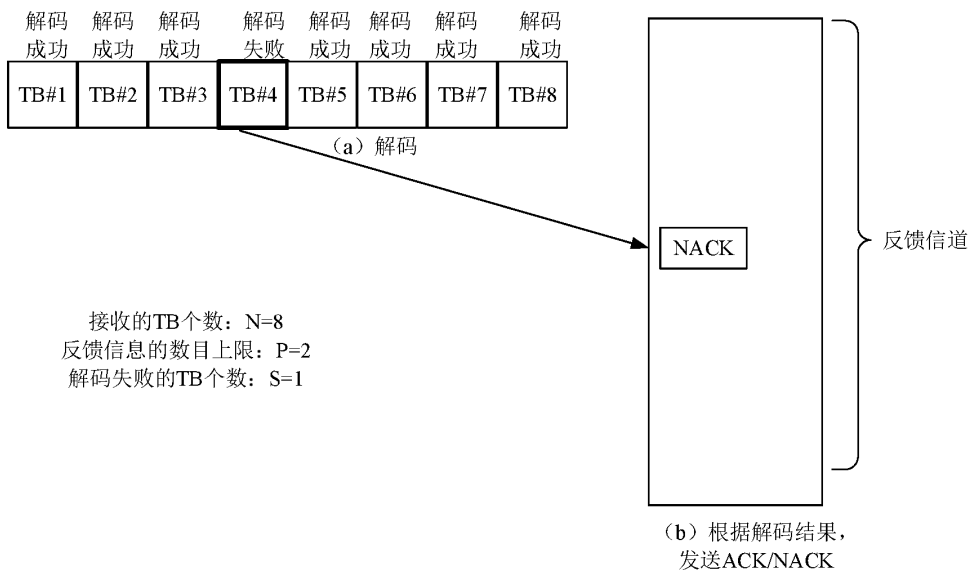


图 16



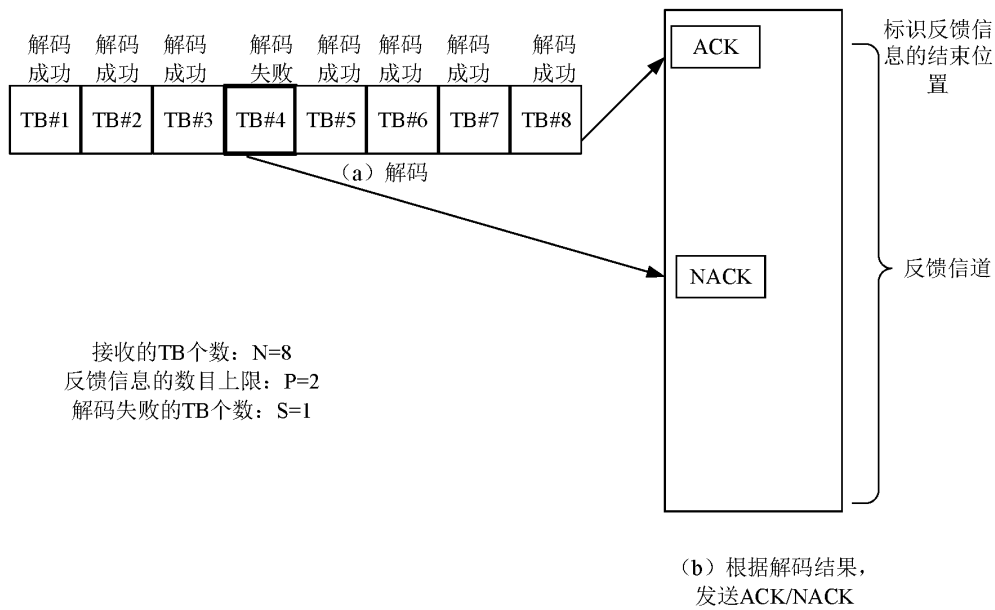
S ≥ P时的反馈过程

图 17



S < P时的反馈过程

图 18



S<P时的反馈过程

图 19

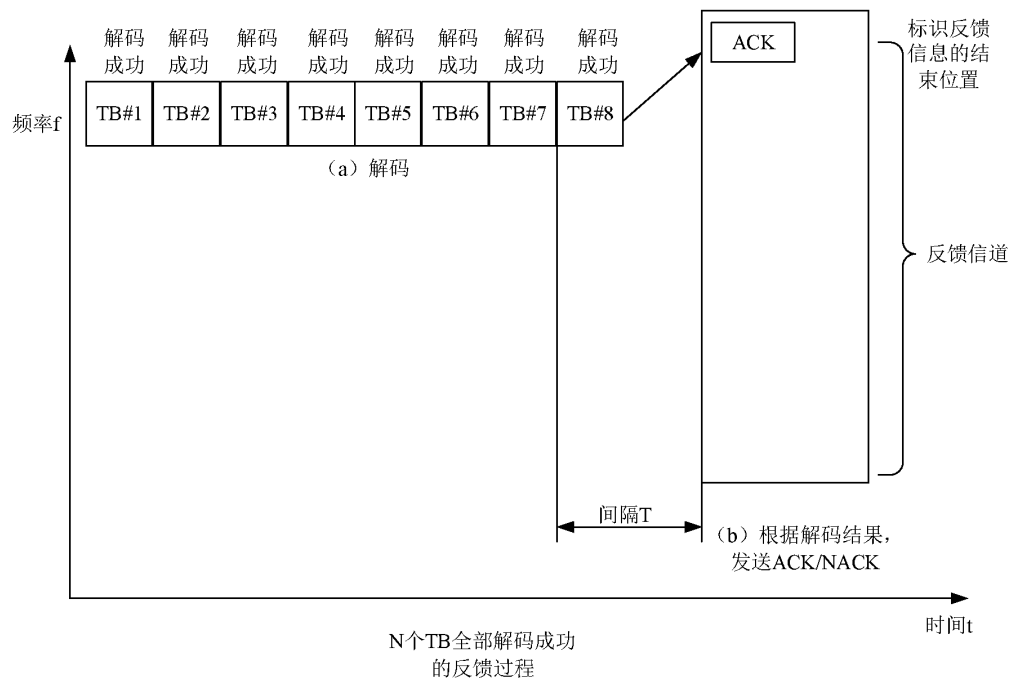


图 20

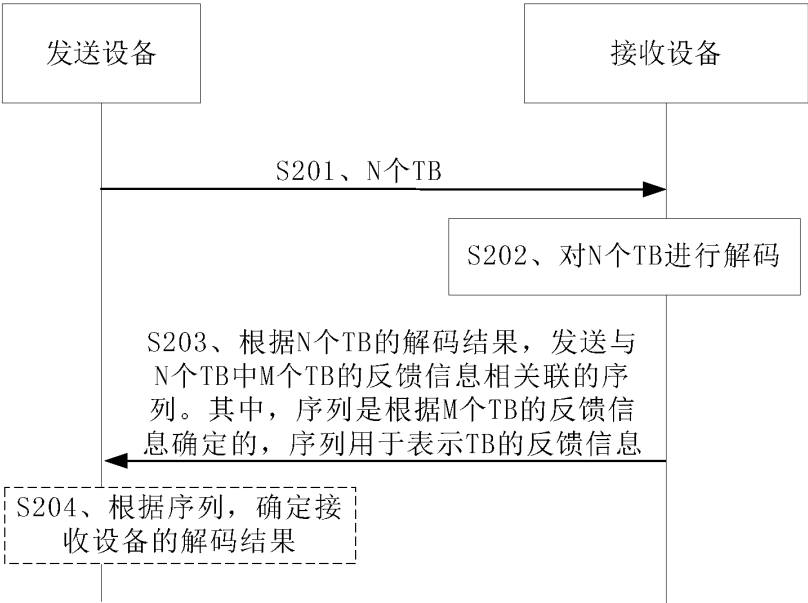


图 21

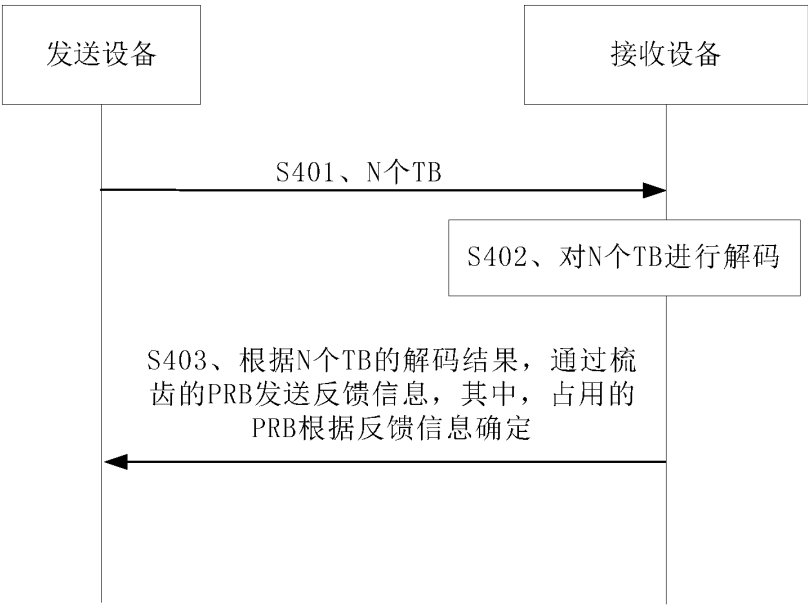


图 22

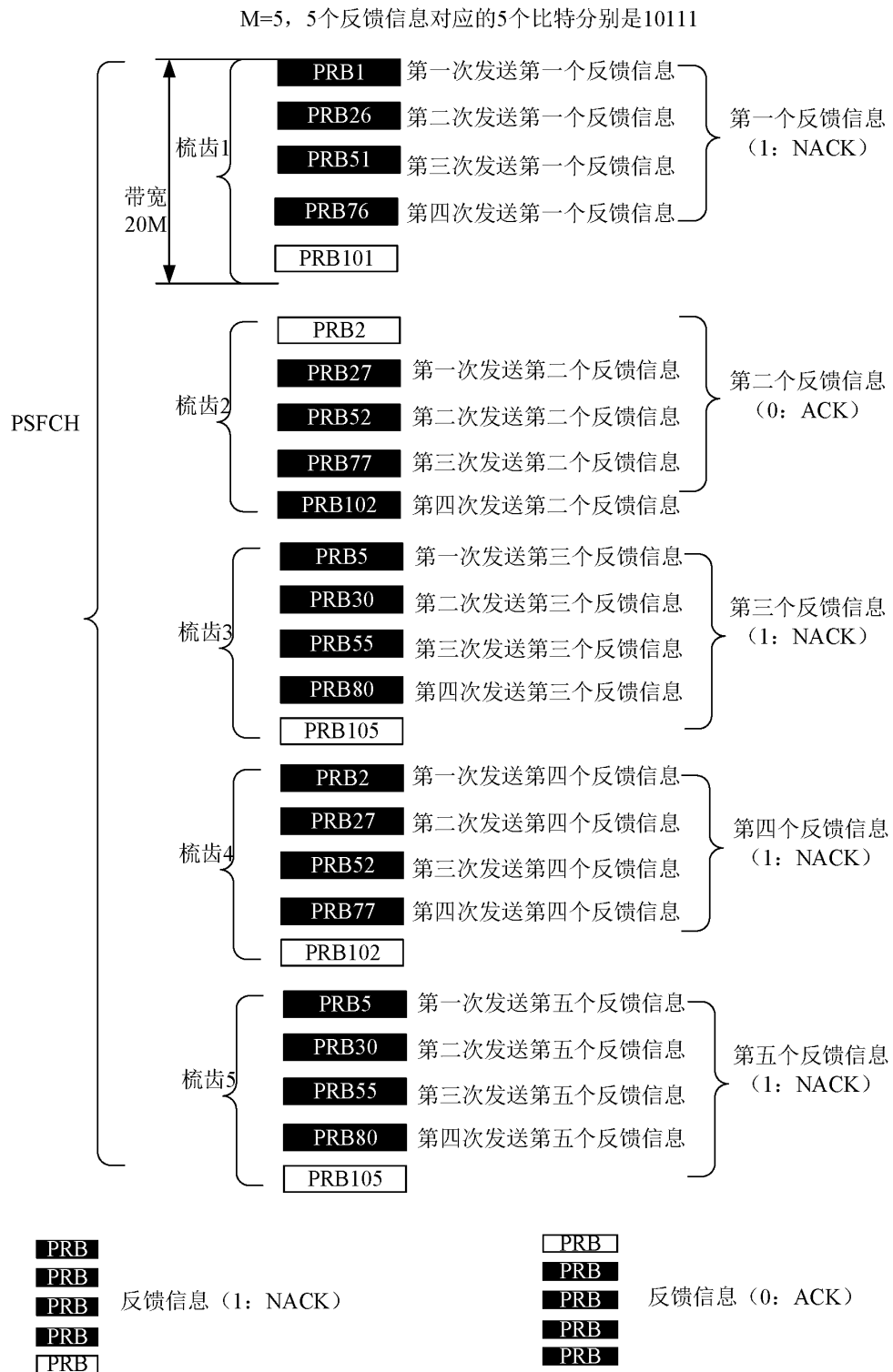


图 23

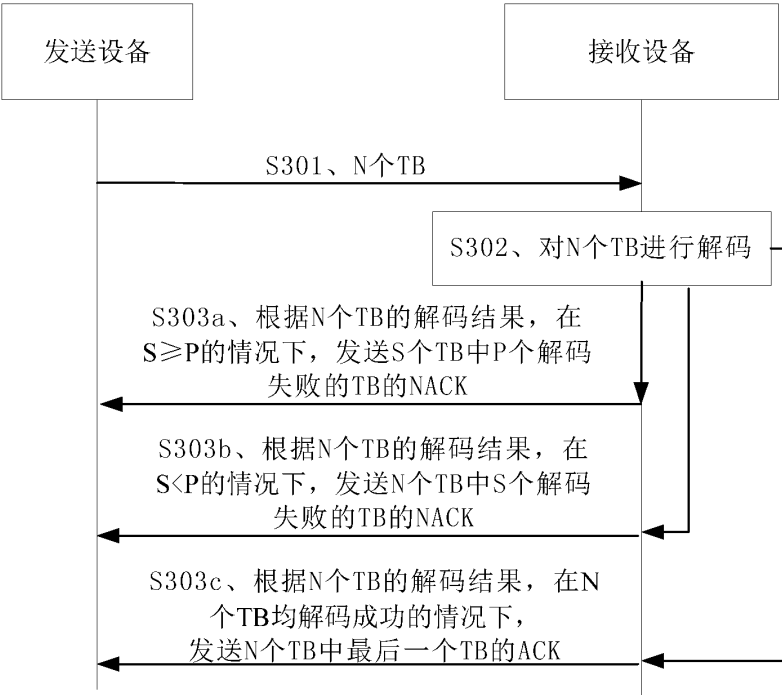


图 24

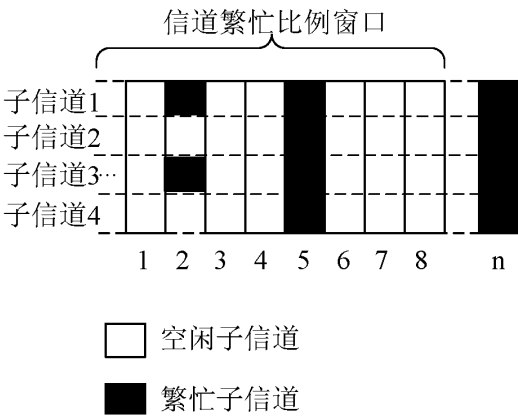


图 25

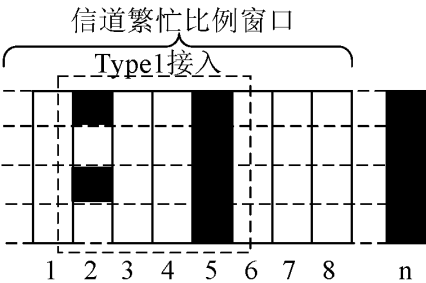


图 26

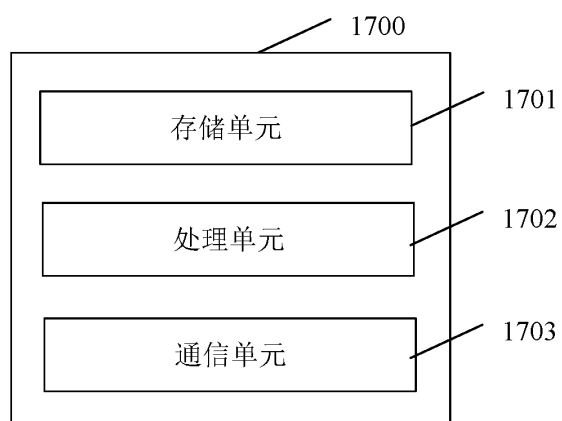


图 27