$$\begin{aligned}
& (Q_{1} - S_{1} - Q_{2}) \\
& (Q_{2} - Q_{3}) \\
& (Q_{3} - Q_{4}) \\
& (Q_{4} - Q_$$

开环脉冲传递数  $\angle G(8) = 0.005 \sqrt{\frac{E+1}{(2-1)^2}}$ 62 + 2 = ( 41 + 7 + 7 + 7 + 2 ) 64 + 1 64