$$\begin{array}{c} \mathrm{U}(\theta,\phi,\lambda) \ \mathrm{q}; \\ q[0] - \boxed{\phantom{a}\mathrm{U}(\theta,\phi,\lambda)} - \\ q[1] - \boxed{\phantom{a}\mathrm{U}(\theta,\phi,\lambda)} - \end{array}$$