

$\begin{array}{ccccccc} \text{\tiny k} & & & & & & \\ \Omega\lambda & \downarrow & \Omega\lambda & \dot{\epsilon} & \text{\tiny k} & q_{\cdot} & : \Omega\lambda^{-} \\ & q & & & & & \Omega\lambda^8 \\ & & \text{\tiny n} & & & & \\ ... & & \ddagger & ... & \Omega\lambda & \circ & \tilde{\Omega} \\ & \lrcorner & \Omega\lambda & & \dot{\epsilon}\bar{\alpha} & \lrcorner & \Omega\lambda \\ \text{\tiny n} & - & & \downarrow & \Omega\lambda & \lrcorner & \lrcorner \text{\tiny e}_k q \\ & \tilde{\Omega} & & & & & \end{array}$

