

t K p

$$K_{-}^{\circ}$$
$$\begin{array}{ccccccc} \zeta Z_{\sim H_+} & \phi Z_{\sim} & \omega & \kappa \alpha & \tau \varsigma \Omega \varepsilon & \hat{A} \varsigma \Omega_{\perp} & , \quad ' \quad \xi Z_{\sim} \quad \lambda \\ E & \omega & \kappa \alpha_{\sim} & i' & \varsigma \Omega \varepsilon G \Omega ! & \varsigma \Omega \varepsilon_{\sim} & \alpha \cdot \varsigma \Omega_{\perp} G \quad \acute{\epsilon} \varsigma \Omega \pi \end{array}$$

* $\cup$ $\circ$