


$$\begin{aligned} & \partial \xi \cup \partial \partial^a \partial' \partial \xi \partial \pm \cup \partial \partial \xi \cup \partial \partial^a \cup \partial^a \cup \partial \partial^3 \partial \cdot \partial \partial \cup \partial \cup \partial \cup \partial \cup \partial^3 \partial \pm \cup \partial \cup \partial \partial^3 \partial \partial^3 \partial \partial \pm \\ & \quad \cup^2 \cup' - \partial \partial \partial^0 \partial \pm - \cup \pm \cup' \cup^0 \cup^2 \cup^2 \cup \pm; \cup^3 \cup^0 \end{aligned}$$
[illegible]

[illegible]