$$(\delta_{\epsilon 2}\delta_{\epsilon 1} - \delta_{\epsilon 1}\delta_{\epsilon 2})\psi_\alpha = -i(\epsilon_1\sigma^\mu\epsilon_2^\dagger - \epsilon_2\sigma^\mu\epsilon_1^\dagger)\partial_\mu\psi_\alpha$$
$$+ i(\epsilon_{1\alpha}\epsilon_2^\dagger\overline{\sigma}^\mu\partial_\mu\psi - \epsilon_{2\alpha}\epsilon_1^\dagger\overline{\sigma}^\mu\partial_\mu\psi)$$