

$$2 \mathcal{A}_c^\mu \underbrace{\bar{\mathcal{A}}_b^\nu}_\mu \overset{a}{\eta}_{ae} \frac{\text{SS}}{268} \underbrace{\mathcal{A}_c^\mu \mathcal{A}_e^\nu - \mathcal{A}_e^\mu \mathcal{A}_c^\nu}_{\mu \nu} \bar{\mathcal{A}}_f^{\nu} \eta_{fb} - \underbrace{\mathcal{A}_e^\mu \mathcal{A}_b^\nu - \mathcal{A}_b^\mu \mathcal{A}_e^\nu}_{\mu \nu} \bar{\mathcal{A}}_f^{\nu} \eta_{fc} + \underbrace{\mathcal{A}_b^\mu \mathcal{A}_c^\nu - \mathcal{A}_c^\mu \mathcal{A}_b^\nu}_{\mu \nu} \bar{\mathcal{A}}_f^{\nu} \eta_{fe}$$