$$2 \, \overset{\mu}{\underset{c}{\lambda}} \, \overline{\underset{b}{\lambda}}{}^{a} \, \underset{ae}{\eta} \, \frac{\mathrm{SS}}{268} \, \underbrace{\left(\overset{\mu}{\underset{c}{\lambda}}\,\overset{\nu}{\underset{e}{\lambda}} - \overset{\mu}{\underset{e}{\lambda}}\,\overset{\nu}{\underset{c}{\lambda}} \right)}_{\mu\,\nu} \, \overset{-1f}{\underset{\nu}{\lambda}} \, \underset{fb}{\eta} \; - \; \underbrace{\left(\overset{\mu}{\underset{e}{\lambda}}\,\overset{\nu}{\underset{b}{\lambda}} - \overset{\mu}{\underset{b}{\lambda}}\,\overset{\nu}{\underset{e}{\lambda}} \right)}_{\mu\,\nu} \, \overset{-1f}{\underset{\nu}{\lambda}} \, \underset{fc}{\eta} \; + \; \underbrace{\left(\overset{\mu}{\underset{b}{\lambda}}\,\overset{\nu}{\underset{c}{\lambda}} - \overset{\mu}{\underset{c}{\lambda}}\,\overset{\nu}{\underset{b}{\lambda}} \right)}_{\mu\,\nu} \, \overset{-1f}{\underset{\nu}{\lambda}} \, \underset{fe}{\eta}$$