$$\frac{d}{dt}\overset{2^-}{\cdot}\phi_{\mathcal{A}ijk} \approx \frac{\left(\mathcal{D}\overset{1^+}{\cdot}\hat{\pi}_{\mathcal{A}}\right)^{\parallel}{}_{ijk}\,\mathcal{N}}{4\mathcal{J}} - \frac{\left(\mathcal{D}\overset{1^+}{\cdot}\hat{\pi}_{\mathcal{A}}\right)^{\parallel}{}_{jik}\,\mathcal{N}}{4\mathcal{J}} -$$

$$\frac{\left(\mathcal{D}\overset{1^+}{\cdot}\hat{\pi}_{\mathcal{A}}\right)^{\parallel}{}_{kij}\,\mathcal{N}}{2\mathcal{J}} - \frac{3\left(\mathcal{D}\overset{1^+}{\cdot}\hat{\pi}_{\mathcal{A}}\right)^{\parallel}{}_{ja}{}^{a}\,\eta^{\parallel}{}_{ik}\,\mathcal{N}}{8\mathcal{J}} + \frac{3\left(\mathcal{D}\overset{1^+}{\cdot}\hat{\pi}_{\mathcal{A}}\right)^{\parallel}{}_{ia}{}^{a}\,\eta^{\parallel}{}_{jk}\,\mathcal{N}}{8\mathcal{J}} +$$

$$-\frac{2}{3}\mathcal{M}_{Pl}{}^{2}\,\hat{\alpha}_{0}\,\mathcal{N}\,\overset{2^-}{\cdot}\mathcal{T}^{\parallel}{}_{ijk} + \frac{1}{3}\mathcal{M}_{Pl}{}^{2}\,\hat{\alpha}_{0}\,\mathcal{N}\,\overset{2^-}{\cdot}\mathcal{T}^{\parallel}{}_{ikj} - \frac{1}{3}\mathcal{M}_{Pl}{}^{2}\,\hat{\alpha}_{0}\,\mathcal{N}\,\overset{2^-}{\cdot}\mathcal{T}^{\parallel}{}_{jki}$$