$$\frac{1}{6}\Big(8\,\overset{2^{-}}{.}\lambda^{\parallel}_{\mathcal{T}}\blacksquare+6\,\overset{1^{+}}{.}\lambda^{\parallel}_{\mathcal{T}}\blacksquare\;n\blacksquare-\epsilon\gamma\blacksquare\,\overset{0^{-}}{.}\lambda^{\parallel}_{\mathcal{T}}\,n\blacksquare-6\,\overset{1^{+}}{.}\lambda^{\perp}_{\mathcal{T}}\blacksquare\;n\blacksquare-6\,\overset{2^{+}}{.}\lambda^{\perp}_{\mathcal{T}}\blacksquare\;n\blacksquare+3\,\overset{1^{-}}{.}\lambda^{\parallel}_{\mathcal{T}}\blacksquare\;n\blacksquare\;n\blacksquare-6\,\overset{1^{-}}{.}\lambda^{\perp}_{\mathcal{T}}\blacksquare\;n\blacksquare\;n\blacksquare+$$

$$\gamma\blacksquare\left(3\,\overset{1^{-}}{.}\lambda^{\parallel}_{\mathcal{T}}\blacksquare-2\,\overset{0^{+}}{.}\lambda^{\perp}_{\mathcal{T}}\,n\blacksquare\right)+6\,\overset{1^{+}}{.}\lambda^{\perp}_{\mathcal{T}}\blacksquare\;n\blacksquare+6\,\overset{2^{+}}{.}\lambda^{\perp}_{\mathcal{T}}\blacksquare\;n\blacksquare-3\,\overset{1^{-}}{.}\lambda^{\parallel}_{\mathcal{T}}\blacksquare\;n\blacksquare\;n\blacksquare+6\,\overset{1^{-}}{.}\lambda^{\perp}_{\mathcal{T}}\blacksquare\;n\blacksquare\;n\blacksquare+\gamma\blacksquare\left(-3\,\overset{1^{-}}{.}\lambda^{\parallel}_{\mathcal{T}}\blacksquare+2\,\overset{0^{+}}{.}\lambda^{\perp}_{\mathcal{T}}\,n\blacksquare\right)\Big)$$