$$\left\{\int\int\int\left(\overset{1^-}{\cdot}\phi_{b\,\mathfrak{i}}\,.\,S_{(1)}{}^{\mathfrak{i}}\right)\left[x^0,x^1,x^2,x^3\right]dx^3\,dx^2\,dx^1,\right.$$

$$\left.\int\int\int\left(\overset{2^-}{\cdot}\phi_{\mathcal{A}\mathfrak{l}\mathfrak{m}\mathfrak{n}}\,.\,S_{(2)}{}^{\mathfrak{l}\mathfrak{m}\mathfrak{n}}\right)\left[x^0,y^1,y^2,y^3\right]dy^3\,dy^2\,dy^1\right\}\approx$$

$$\int\int\int\left(\frac{1}{8\mathcal{T}^2}\left(3\,\eta^{\parallel}{}_{\mathfrak{m}\mathfrak{n}}\;\overset{1^+}{\cdot}\hat{\pi}_{\mathcal{A}\mathfrak{i}\mathfrak{l}}-3\,\eta^{\parallel}{}_{\mathfrak{l}\mathfrak{n}}\;\overset{1^+}{\cdot}\hat{\pi}_{\mathcal{A}\mathfrak{i}\mathfrak{m}}+4\,\eta^{\parallel}{}_{\mathfrak{i}\mathfrak{n}}\;\overset{1^+}{\cdot}\hat{\pi}_{\mathcal{A}\mathfrak{l}\mathfrak{m}}+\right.\right.$$

$$\left.\left.2\,\eta^{\parallel}{}_{\mathfrak{i}\mathfrak{m}}\;\overset{1^+}{\cdot}\hat{\pi}_{\mathcal{A}\mathfrak{l}\mathfrak{n}}-2\,\eta^{\parallel}{}_{\mathfrak{i}\mathfrak{l}}\;\overset{1^+}{\cdot}\hat{\pi}_{\mathcal{A}\mathfrak{m}\mathfrak{n}}\right).$$

$$\left.S_{(1)}{}^{\mathfrak{i}}\,.\,S_{(2)}{}^{\mathfrak{l}\mathfrak{m}\mathfrak{n}}\right)\left[x^0,x^1,x^2,x^3\right]dx^3\,dx^2\,dx^1$$