In[182]:= `niceform[dwa /. {A[a_] → 0}, 2]`

Out[182]//TableForm=

$$\frac{\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\partial_\eta\partial_\gamma\partial_\beta\partial_\alpha K_{\mu\nu}}{2\,\Omega^4}$$

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$$-\frac{\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,K_{\mu\nu}\,\partial_\eta\partial_\gamma\partial_\beta\partial_\alpha\Omega}{\Omega^5}$$

$$\frac{2\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,K_{\gamma\alpha}\,\partial_\eta\partial_\gamma\partial_\mu\partial_\beta\Omega}{\Omega^5}$$

$$\frac{2\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,K_{\mu\alpha}\,\partial_\eta\partial_\gamma\partial_\nu\partial_\beta\Omega}{\Omega^5}$$

$$\frac{\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\partial_\beta\partial_\alpha\Omega\,\partial_\eta\partial_\mu K_{\gamma\gamma}}{\Omega^5}$$

$$\frac{4\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\partial_\gamma\partial_\alpha\Omega\,\partial_\eta\partial_\nu K_{\mu\beta}}{\Omega^5}$$

$$\frac{4\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\partial_\gamma K_{\mu\alpha}\,\partial_\eta\partial_\nu\partial_\beta\Omega}{\Omega^5}$$

$$-\frac{2\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\eta^{\kappa\lambda}\,\eta_{\mu\nu}\,\partial_\gamma\partial_\alpha\Omega\,\partial_\lambda\partial_\kappa K_{\beta\eta}}{3\,\Omega^5}$$

$$-\frac{4\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\partial_\eta\partial_\nu\partial_\beta\Omega\,\partial_\mu K_{\alpha\gamma}}{3\,\Omega^5}$$

$$-\frac{\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\partial_\eta\partial_\gamma\partial_\beta K_{\gamma\alpha}\,\partial_\mu\Omega}{\Omega^5}$$

$$-\frac{4\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\partial_\eta\partial_\mu\partial_\beta\Omega\,\partial_\nu K_{\alpha\gamma}}{3\,\Omega^5}$$

$$-\frac{\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\partial_\eta\partial_\gamma\partial_\beta K_{\mu\alpha}\,\partial_\nu\Omega}{\Omega^5}$$

$$-\frac{4\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\partial_\gamma\partial_\alpha\Omega\,\partial_\nu\partial_\mu K_{\beta\eta}}{3\,\Omega^5}$$

$$\frac{6\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,K_{\mu\nu}\,\partial_\gamma\partial_\alpha\Omega\,\partial_\eta\partial_\beta\Omega}{\Omega^6}$$

$$\frac{6\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\partial_\alpha\Omega\,\partial_\beta\Omega\,\partial_\eta\partial_\gamma K_{\mu\nu}}{\Omega^6}$$

$$\frac{3\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,K_{\mu\nu}\,\partial_\beta\partial_\alpha\Omega\,\partial_\eta\partial_\gamma\Omega}{\Omega^6}$$

$$-\frac{12\,\eta^{\alpha\gamma}\,\eta^{\beta\eta}\,\partial_\alpha\Omega\,\partial_\beta\Omega\,\partial_\eta\partial_\mu K_{\gamma\gamma}}{\Omega^6}$$

$$-\frac{12\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,K_{\gamma\gamma}\,\partial_\alpha\Omega\,\partial_\eta\partial_\mu\partial_\beta\Omega}{\Omega^6}$$

$$-\frac{12\,\eta^{\alpha\gamma}\,\eta^{\beta\eta}\,\partial_\alpha\Omega\,\partial_\beta\Omega\,\partial_\eta\partial_\nu K_{\mu\gamma}}{\Omega^6}$$

$$-\frac{12\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,K_{\mu\gamma}\,\partial_\alpha\Omega\,\partial_\eta\partial_\nu\partial_\beta\Omega}{\Omega^6}$$

$$\frac{40\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,K_{\beta\gamma}\,\partial_\alpha\Omega\,\partial_\eta\partial_\nu\partial_\mu\Omega}{3\,\Omega^6}$$

$$\frac{40\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\eta^{\kappa\lambda}\,\eta_{\mu\nu}\,\partial_\alpha\Omega\,\partial_\kappa\partial_\gamma\Omega\,\partial_\lambda K_{\beta\eta}}{3\,\Omega^6}$$

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$$-\frac{4\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\partial_\gamma\partial_\alpha\Omega\,\partial_\eta\partial_\beta K_{\mu\nu}}{\Omega^5}$$

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$$\frac{4\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\partial_\gamma K_{\nu\alpha}\,\partial_\eta\partial_\mu\partial_\beta\Omega}{\Omega^5}$$

$$\frac{\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\partial_\beta\partial_\alpha\Omega\,\partial_\eta\partial_\nu K_{\mu\gamma}}{\Omega^5}$$

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$$\frac{2\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\partial_\eta\partial_\gamma\partial_\beta\Omega\,\partial_\mu K_{\nu\alpha}}{\Omega^5}$$

$$\frac{2\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\partial_\eta\partial_\gamma K_{\nu\beta}\,\partial_\mu\partial_\alpha\Omega}{\Omega^5}$$

$$\frac{2\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\partial_\eta\partial_\gamma\partial_\beta\Omega\,\partial_\nu K_{\mu\alpha}}{\Omega^5}$$

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$$\frac{12\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\partial_\alpha\Omega\,\partial_\beta K_{\mu\nu}\,\partial_\eta\partial_\gamma\Omega}{\Omega^6}$$

$$\frac{12\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,K_{\mu\nu}\,\partial_\alpha\Omega\,\partial_\eta\partial_\gamma\partial_\beta\Omega}{\Omega^6}$$

$$\frac{\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\partial_\alpha\Omega\,\partial_\beta\Omega\,\partial_\eta\partial_\mu K_{\gamma\gamma}}{\Omega^6}$$

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$$\frac{\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\partial_\alpha\Omega\,\partial_\beta\Omega\,\partial_\eta\partial_\nu K_{\mu\gamma}}{\Omega^6}$$

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$$\frac{20\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\eta^{\kappa\lambda}\,\eta_{\mu\nu}\,K_{\beta\gamma}\,\partial_\alpha\Omega\,\partial_\lambda\partial_\kappa\partial_\eta\Omega}{3\,\Omega^6}$$

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$$-\frac{2\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\partial_\alpha\Omega\,\partial_\eta\partial_\nu K_{\beta\gamma}\,\partial_\mu\Omega}{\Omega^6}$$

$$\frac{4\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\partial_\alpha\Omega\,\partial_\eta K_{\gamma\gamma}\,\partial_\mu\partial_\beta\Omega}{\Omega^6}$$

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$$-\frac{8\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,K_{\mu\alpha}\,\partial_\eta\partial_\gamma\partial_\beta\Omega\,\partial_\nu\Omega}{\Omega^6}$$

$$\frac{4\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,K_{\alpha\gamma}\,\partial_\eta\partial_\mu\partial_\beta\Omega\,\partial_\nu\Omega}{\Omega^6}$$

$$\frac{4\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\partial_\alpha\Omega\,\partial_\eta K_{\mu\gamma}\,\partial_\nu\partial_\beta\Omega}{\Omega^6}$$

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$$-\frac{12\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,K_{\mu\alpha}\,\partial_\eta\partial_\beta\Omega\,\partial_\nu\partial_\gamma\Omega}{\Omega^6}$$

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$$\frac{26\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\partial_\alpha\Omega\,\partial_\beta\Omega\,\partial_\gamma\Omega\,\partial_\nu K_{\mu\eta}}{\Omega^7}$$

$$-\frac{10\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\partial_\alpha\Omega\,\partial_\beta\Omega\,\partial_\eta K_{\mu\gamma}\,\partial_\nu\Omega}{\Omega^7}$$

$$\frac{24\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,K_{\mu\beta}\,\partial_\alpha\Omega\,\partial_\eta\partial_\gamma\Omega\,\partial_\nu\Omega}{\Omega^7}$$

$$\frac{20\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\partial_\alpha\Omega\,\partial_\eta K_{\beta\gamma}\,\partial_\mu\Omega\,\partial_\nu\Omega}{\Omega^7}$$

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$$\frac{26\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,K_{\mu\gamma}\,\partial_\alpha\Omega\,\partial_\beta\Omega\,\partial_\nu\partial_\eta\Omega}{\Omega^7}$$

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$$-\frac{8\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,K_{\gamma\alpha}\,\partial_\eta\partial_\gamma\partial_\beta\Omega\,\partial_\mu\Omega}{\Omega^6}$$

$$\frac{4\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,K_{\alpha\gamma}\,\partial_\eta\partial_\nu\partial_\beta\Omega\,\partial_\mu\Omega}{\Omega^6}$$

$$-\frac{4\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,K_{\gamma\alpha}\,\partial_\eta\partial_\gamma\Omega\,\partial_\mu\partial_\beta\Omega}{\Omega^6}$$

$$-\frac{12\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\partial_\alpha\Omega\,\partial_\eta K_{\gamma\beta}\,\partial_\mu\partial_\gamma\Omega}{\Omega^6}$$

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$$-\frac{4\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\partial_\alpha\Omega\,\partial_\eta\partial_\gamma\Omega\,\partial_\nu K_{\mu\beta}}{\Omega^6}$$

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$$-\frac{8\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\partial_\alpha\Omega\,\partial_\eta\partial_\gamma K_{\mu\beta}\,\partial_\nu\Omega}{\Omega^6}$$

$$-\frac{2\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,\partial_\alpha\Omega\,\partial_\eta\partial_\mu K_{\beta\gamma}\,\partial_\nu\Omega}{\Omega^6}$$

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$$\frac{20\,\eta^{\alpha\gamma}\,\eta^{\beta\eta}\,\partial_\alpha\Omega\,\partial_\beta\Omega\,\partial_\nu\partial_\mu K_{\gamma\eta}}{3\,\Omega^6}$$

$$\frac{4\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,K_{\alpha\gamma}\,\partial_\eta\partial_\beta\Omega\,\partial_\nu\partial_\mu\Omega}{\Omega^6}$$

$$-\frac{48\,\eta^{\alpha\gamma}\,\eta^{\beta\eta}\,K_{\mu\nu}\,\partial_\alpha\Omega\,\partial_\beta\Omega\,\partial_\eta\partial_\gamma\Omega}{\Omega^7}$$

$$-\frac{80\,\eta^{\alpha\eta}\,\eta^{\beta\kappa}\,\eta^{\gamma\lambda}\,\eta_{\mu\nu}\,\partial_\alpha\Omega\,\partial_\beta\Omega\,\partial_\gamma\Omega\,\partial_\lambda K_{\eta\kappa}}{3\,\Omega^7}$$

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$$-\frac{4\,\eta^{\alpha\gamma}\,\eta^{\beta\eta}\,\eta^{\kappa\lambda}\,\eta_{\mu\nu}\,K_{\gamma\eta}\,\partial_\alpha\Omega\,\partial_\beta\Omega\,\partial_\lambda\partial_\kappa\Omega}{\Omega^7}$$

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$$\frac{56\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,K_{\gamma\gamma}\,\partial_\alpha\Omega\,\partial_\eta\partial_\beta\Omega\,\partial_\mu\Omega}{\Omega^7}$$

$$\frac{56\,\eta^{\alpha\gamma}\,\eta^{\beta\eta}\,K_{\gamma\gamma}\,\partial_\alpha\Omega\,\partial_\beta\Omega\,\partial_\mu\partial_\eta\Omega}{\Omega^7}$$

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$$\frac{56\,\eta^{\alpha\gamma}\,\eta^{\beta\eta}\,\partial_\alpha\Omega\,\partial_\beta\Omega\,\partial_\eta K_{\mu\gamma}\,\partial_\nu\Omega}{\Omega^7}$$

$$\frac{56\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,K_{\mu\gamma}\,\partial_\alpha\Omega\,\partial_\eta\partial_\beta\Omega\,\partial_\nu\Omega}{\Omega^7}$$

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$$-\frac{16\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,K_{\alpha\gamma}\,\partial_\eta\partial_\beta\Omega\,\partial_\mu\Omega\,\partial_\nu\Omega}{\Omega^7}$$

$$\frac{56\,\eta^{\alpha\gamma}\,\eta^{\beta\eta}\,K_{\mu\gamma}\,\partial_\alpha\Omega\,\partial_\beta\Omega\,\partial_\nu\partial_\eta\Omega}{\Omega^7}$$

$$-\frac{172\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,K_{\beta\gamma}\,\partial_\alpha\Omega\,\partial_\mu\Omega\,\partial_\nu\partial_\eta\Omega}{3\,\Omega^7}$$

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$$-\frac{150\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,K_{\gamma\eta}\,\partial_\alpha\Omega\,\partial_\beta\Omega\,\partial_\gamma\Omega\,\partial_\mu\Omega}{\Omega^8}$$

$$-\frac{150\,\eta^{\alpha\beta}\,\eta^{\gamma\eta}\,K_{\mu\eta}\,\partial_\alpha\Omega\,\partial_\beta\Omega\,\partial_\gamma\Omega\,\partial_\nu\Omega}{\Omega^8}\qquad\frac{544\,\eta^{\alpha\gamma}\,\eta^{\beta\eta}\,K_{\gamma\eta}\,\partial_\alpha\Omega\,\partial_\beta\Omega\,\partial_\mu\Omega\,\partial_\nu\Omega}{3\,\Omega^8}$$