$$\mathcal{A}\Big[\{4, 1\}, \{2, 3\}, \langle | \xi_1 \to u, x_2 \to v, x_3 \to u, \xi_4 \to v | \rangle,$$

$$\frac{\text{Wedge}[\,]}{\sqrt{v}} - \frac{x_2 \wedge \xi_4}{\sqrt{v}} - \sqrt{v} \; x_3 \wedge \xi_1 - \frac{x_3 \wedge \xi_4}{\sqrt{v}} + \sqrt{v} \; x_3 \wedge \xi_4 + \sqrt{v} \; x_2 \wedge x_3 \wedge \xi_1 \wedge \xi_4\Big]$$