$$\mathcal{A}\Big[\{1, 2\}, \{5, 6\}, \langle|\, \xi_2 \to v,\, x_5 \to u,\, \xi_1 \to u,\, x_6 \to v\,|\rangle,$$

$$\sqrt{u}\ \sqrt{v}\ \text{Wedge}[\,] - \frac{\sqrt{u}\ x_5 \wedge \xi_1}{\sqrt{v}} + \frac{\sqrt{u}\ x_5 \wedge \xi_2}{\sqrt{v}} - \sqrt{u}\ \sqrt{v}\ x_5 \wedge \xi_2 + \frac{\sqrt{v}\ x_6 \wedge \xi_1}{\sqrt{u}} - \sqrt{u}\ \sqrt{v}\ x_6 \wedge \xi_1 -$$

$$\frac{\sqrt{v}\ x_6 \wedge \xi_2}{\sqrt{u}} - \frac{\sqrt{u}\ x_5 \wedge x_6 \wedge \xi_1 \wedge \xi_2}{\sqrt{v}} - \frac{\sqrt{v}\ x_5 \wedge x_6 \wedge \xi_1 \wedge \xi_2}{\sqrt{u}} + \sqrt{u}\ \sqrt{v}\ x_5 \wedge x_6 \wedge \xi_1 \wedge \xi_2\Big]$$