$$\mathcal{A}\Big[\{1, 2, 3, 4\}, \{3, 4, 5, 6\},$$

$$\langle| \xi_2 \to S,\ x_4 \to T,\ x_3 \to S,\ \xi_1 \to T,\ \xi_3 \to \tau_3,\ \xi_4 \to \tau_4,\ x_6 \to \tau_3,\ x_5 \to \tau_4 |\rangle,\ \frac{\sqrt{\tau_4}\ \text{Wedge}[\,]}{\sqrt{T}} -$$

$$\frac{\sqrt{\tau_4}\ x_3 \wedge \xi_1}{\sqrt{T}} + \sqrt{T}\ \sqrt{\tau_4}\ x_3 \wedge \xi_1 - \sqrt{T}\ \sqrt{\tau_4}\ x_3 \wedge \xi_2 - \frac{\sqrt{\tau_4}\ x_4 \wedge \xi_1}{\sqrt{T}} - \frac{\sqrt{\tau_4}\ x_5 \wedge \xi_4}{\sqrt{T}} -$$

$$\frac{x_6 \wedge \xi_3}{\sqrt{T}\ \sqrt{\tau_4}} + \text{<<40>>} + \frac{\sqrt{T}\ x_3 \wedge x_5 \wedge x_6 \wedge \xi_1 \wedge \xi_3 \wedge \xi_4}{\sqrt{\tau_4}} - \frac{\sqrt{T}\ x_3 \wedge x_5 \wedge x_6 \wedge \xi_2 \wedge \xi_3 \wedge \xi_4}{\sqrt{\tau_4}} -$$

$$\frac{x_4 \wedge x_5 \wedge x_6 \wedge \xi_1 \wedge \xi_3 \wedge \xi_4}{\sqrt{T}\ \sqrt{\tau_4}} + \frac{\sqrt{T}\ x_3 \wedge x_4 \wedge x_5 \wedge x_6 \wedge \xi_1 \wedge \xi_2 \wedge \xi_3 \wedge \xi_4}{\sqrt{\tau_4}}\Big]$$