$$
\begin{aligned}
&\mathcal{L}[X_{i\_,j\_}[-1]] := T_3^{-1}\,\mathbb{E}\Big[\text{Plus}\Big[\\
&\quad \sum_{\nu=1}^{3}\Big(x_{\nu i}\,(p_{\nu i^+}-p_{\nu i})+x_{\nu j}\,(p_{\nu j^+}-p_{\nu j})+\Big(T_\nu^{-1}-1\Big)\,x_{\nu i}\,(p_{\nu i^+}-p_{\nu j^+})\Big),\\
&\quad T_2^{-1}\,\Big(p_{3j}\,x_{1j}\,x_{2i}-T_1^{-1}\,p_{3j}\,x_{1i}\,x_{2i}\Big),\\
&\quad \epsilon\,T_1^{-1}\,((T_3-1)\,p_{1j}\,p_{2i}\,x_{3i}-(T_3-1)\,p_{1j}\,p_{2j}\,x_{3i}),\\
&\quad \epsilon\,\Big(-1/2+p_{3i}\,x_{3i}-T_1^{-1}\,p_{1j}\,p_{2i}\,x_{1i}\,x_{2i}-\Big(1-T_1^{-1}-T_2^{-1}\Big)\,p_{1j}\,p_{2j}\,x_{1i}\,x_{2i}-\\
&\qquad p_{1j}\,p_{2j}\,x_{1j}\,x_{2i}-p_{1j}\,p_{2j}\,x_{1i}\,x_{2j}+T_1^{-1}\,p_{1j}\,p_{3i}\,x_{1i}\,x_{3i}-\\
&\qquad \Big(1-T_2^{-1}\Big)\,p_{2j}\,p_{3i}\,x_{2i}\,x_{3i}-p_{2j}\,p_{3i}\,x_{2j}\,x_{3i}+p_{1j}\,p_{3j}\,x_{1i}\,x_{3j}+\\
&\qquad p_{2j}\,p_{3j}\,x_{2i}\,x_{3j}+\Big(1-T_3^{-1}\Big)\,p_{3j}\,x_{3i}\\
&\qquad\quad \Big(p_{2j}\,x_{2j}+p_{1j}\,x_{1i}-p_{2i}\,x_{2i}+\Big(2-T_2^{-1}\Big)\,p_{2j}\,x_{2i}\Big)+\\
&\qquad \Big(T_1\,\Big(1-T_2^{-1}\Big)\,p_{1i}\,p_{2j}\,x_{1i}\,x_{2i}-p_{1j}\,p_{2i}\,x_{1j}\,x_{2i}+T_1\,p_{1i}\,p_{2j}\,x_{1i}\,x_{2j}-\\
&\qquad\quad T_2^{-1}\,(T_3-1)\,p_{1i}\,p_{3j}\,x_{1i}\,x_{3i}+p_{1j}\,p_{3i}\,x_{1j}\,x_{3i}-T_1\,p_{1i}\,p_{3j}\,x_{1i}\,x_{3j}\Big)\Big/\\
&\qquad (T_1-1)\Big)\Big]\Big]
\end{aligned}
$$