

$$\begin{aligned}
& - \frac{1}{2 \left(-1 + T_2^s \right)} \left(1 + s + 2 s \left(T_1 T_2 \right)^s g_{3,m^+,m} + \langle\langle 11 \rangle\rangle + 2 g_{3,(j^+)^+,j^-} \right. \\
& \left. T_2^s \left(1 + s - 2 s g_{1,n^+,m} g_{2,n^+,m} + \langle\langle 29 \rangle\rangle + 2 s g_{2,m^+,m} \left(1 + g_{3,n^+,n} \right) + 2 g_{3,(j^+)^+,j} \right)
\end{aligned}$$