

$$-\frac{1}{2 \left(-1+\tau_2^s\right)} \left(1+s+2 s \left(\tau_1 \tau_2\right)^s g_{3,\text{m}^+,\text{m}}+\text{``11''}+2 g_{3,\left(j^+\right)^+,\text{j}^-}\right. \\ \left.\tau_2^s \left(1+s-2 s g_{1,\text{n}^+,\text{m}} g_{2,\text{n}^+,\text{m}}+2 s g_{2,\text{n}^+,\text{n}} \left(1+g_{3,\text{n}^+,\text{n}}\right)+2 g_{3,\left(j^+\right)^+,\text{j}}\right)\right)$$