

$$\begin{aligned}
& \frac{2s_{12}s_{23}^2}{\langle 2|\mathbf{3}|1\rangle^2} + \\
& \frac{4\langle 1|\mathbf{3}|2\rangle m_t^2}{\langle 2|\mathbf{3}|1\rangle} + \\
& \frac{-1\langle 2|\mathbf{3}|2\rangle\langle 1|2+\mathbf{3}|1\rangle s_{23}(s_{12}+m_h^2)}{\langle 2|\mathbf{3}|1\rangle\langle 2|\mathbf{3}|4|\mathbf{5}|1\rangle} + \\
& \frac{4s_{12}s_{23}^2(m_h^2-2m_t^2)}{\langle 2|\mathbf{3}|1\rangle\langle 2|\mathbf{3}|4|\mathbf{5}|1\rangle} + \\
& \frac{1/2s_{23}\langle 1|\mathbf{3}|2\rangle(s_{124}-s_{12}+m_h^2)}{\langle 2|\mathbf{3}|4|\mathbf{5}|1\rangle} + \\
& \frac{-1/2s_{23}\langle 1|4|2\rangle(s_{123}+s_{12}-m_h^2)}{\langle 2|\mathbf{3}|4|\mathbf{5}|1\rangle}
\end{aligned}$$