$$\frac{2 s_{12} s_{\mathbf{23}}^2}{\langle 2|\mathbf{3}|1]^2} +$$

$$\frac{4\langle 1|\mathbf{3}|2] m_t^2}{\langle 2|\mathbf{3}|1]} +$$

$$\frac{-1\langle 2|\mathbf{3}|2]\langle 1|2{+}\mathbf{3}|1] s_{23}(s_{12}{+}m_h^2)}{\langle 2|\mathbf{3}|1]\langle 2|\mathbf{3}|\mathbf{4}|\mathbf{5}|1]} +$$

$$\frac{4 s_{12} s_{\mathbf{23}}^2 (m_h^2 {-} 2 m_t^2)}{\langle 2|\mathbf{3}|1]\langle 2|\mathbf{3}|\mathbf{4}|\mathbf{5}|1]} +$$

$$\frac{1/2 s_{23}\langle 1|\mathbf{3}|2](s_{12\mathbf{4}} {-} s_{12} {+} m_h^2)}{\langle 2|\mathbf{3}|\mathbf{4}|\mathbf{5}|1]} +$$

$$\frac{-1/2 s_{23}\langle 1|\mathbf{4}|2](s_{12\mathbf{3}} {+} s_{12} {-} m_h^2)}{\langle 2|\mathbf{3}|\mathbf{4}|\mathbf{5}|1]}$$