

$$\frac{[24]\langle 12\rangle\langle 24|2|^2(7/6[331][12]-7/6\langle 14|1\rangle[32]+7/6[12]\langle 12\rangle[32])}{\langle 1|4|2\rangle^2(s_{124}-m_t^2)} +$$

$$\frac{\langle 24|2\rangle(-7/6\langle 24|2|^2[34]+7/6[332]\langle 24|2\rangle[24]+7/6[12][331]\langle 244\rangle)}{\langle 1|4|2\rangle(s_{124}-m_t^2)} +$$

$$\frac{\langle 24|2\rangle(7/6[31+32][14]+7/6[34]\langle 24|1\rangle)}{(s_{124}-m_t^2)} +$$

$$\frac{\langle 24|2\rangle(7/3\langle 34\rangle\langle 24|1\rangle-7/3\langle 24\rangle\langle 32\rangle[12])}{(s_{124}-m_t^2)} +$$

$$\frac{\langle 24|2\rangle(-7/6[31+32][24]+7/6\langle 24|2\rangle[34])}{\langle 1|4|2\rangle} +$$

$$\frac{7/3\langle 13|1\rangle[24][32]\langle 12\rangle\langle 24|2|^2}{\langle 1|4|2\rangle\langle 13|1+24|2\rangle} +$$

$$\frac{\langle 24|2\rangle\langle 13|1\rangle(-7/6[34]\langle 24|2\rangle+7/6[24]\langle 12\rangle[31])}{\langle 13|1+24|2\rangle} +$$

$$\frac{\langle 24|2\rangle^2(-7/6\langle 13|1\rangle\langle 34\rangle-7/6\langle 31\rangle[12]\langle 24\rangle)}{\langle 13|1+24|2\rangle} +$$

$$\frac{\langle 24|2\rangle(-7/6[34]\langle 24|1\rangle\langle 23|1\rangle+7/6[14]\langle 24|1\rangle\langle 12\rangle[31]+7/6[31]\langle 244\rangle\langle 24|1\rangle+7/6[332]\langle 23|1\rangle[14])}{\langle 24|1+23|1\rangle} +$$

$$\frac{\langle 24\rangle\langle 32\rangle\langle 24|2\rangle(-7/6[134|1]+7/6[12]\langle 23|1\rangle)}{\langle 24|1+23|1\rangle} +$$

$$\frac{7/3\langle 31\rangle\langle 24\rangle\langle 24|2\rangle[12]m_t^2}{\langle 1|4|2\rangle(s_{124}-m_t^2)}$$