$$\frac{\langle 24\rangle[31]m_t(1/6[1|3|4|1]\langle 1|3|4|1\rangle\ldots\langle\langle 4\,\text{terms}\rangle\rangle\ldots -1/3\langle 1|3|1]\langle 2|4|2]m_t^2)}{\langle 12\rangle[12](s_{34}-4m_t^2)\Delta_{12|3|4|5}}+$$

$$\frac{\text{tr}(1+2|3+4)m_t(3/4\langle 2|3|1][32]\langle 24\rangle\langle 2|3|2]\ldots\langle\langle 33\,\text{terms}\rangle\rangle\ldots +3/4\langle 2|3|1][32]\langle 24\rangle\langle 1|3|1])}{\langle 12\rangle[12]\Delta^2_{12|34|5}}+$$

$$\frac{m_t(1/12\langle 2|4|2][1|3|4\rangle[3|4|2\rangle\ldots\langle\langle 21\,\text{terms}\rangle\rangle\ldots -1/2\langle 12\rangle[31]\langle 24\rangle[1|3|4|2])}{\langle 12\rangle[12]\Delta_{12|3|4|5}}+$$

$$\frac{m_t(-1/4\langle 24\rangle\langle 2|3|2][31]\ldots\langle\langle 7\,\text{terms}\rangle\rangle\ldots -2\langle 14\rangle\langle 2|4|1][31])}{\langle 12\rangle[12]\Delta_{12|34|5}}+$$

$$\frac{m_t(-1/6[2|3|4\rangle\langle 2|4|1][31]-233/96m_t^2[1|3|4\rangle[31]-7/2\text{tr}(3|4)[1|3|4\rangle[31]+1/12[1|3|4|1]\langle 24\rangle[32])}{[12]\Delta_{12|3|4|5}}+$$

$$\frac{m_t[1|4|4\rangle[31](-1/2\text{tr}(3|4)+5/2m_t^2)}{[12]\Delta_{12|3|4|5}}+$$

$$\frac{-1/12[3|3|4|1][1|3|4\rangle m_t}{[12]\Delta_{12|3|4|5}}+$$

$$\frac{m_t(-1/12[3|4|2\rangle[1|3|4\rangle+1/12\langle 24\rangle\text{tr}(3|4)[31]-4/3\langle 24\rangle m_t^2[31])}{\Delta_{12|3|4|5}}+$$

$$\frac{m_t(1/12[3|4|4\rangle\langle 2|3|1]+1/6\langle 2|3|4|4\rangle[31])}{\Delta_{12|3|4|5}}+$$

$$\frac{[14]\langle 32\rangle m_t(1/6\langle 2|3|4|2\rangle[2|3|4|2]\ldots\langle\langle 4\,\text{terms}\rangle\rangle\ldots +1/6\langle 1|3|1]\text{tr}(3|4)\langle 2|3|2])}{\langle 12\rangle[12](s_{34}-4m_t^2)\Delta_{12|3|4|5}}+$$

$$\frac{\text{tr}(1+2|3+4)m_t(3/4\langle 1|4|1]\langle 2|4|1][24]\langle 32\rangle\ldots\langle\langle 23\,\text{terms}\rangle\rangle\ldots -3/2\langle 2|3|1]\langle 31\rangle[14]\langle 12\rangle[12])}{\langle 12\rangle[12]\Delta^2_{12|34|5}}+$$

$$\frac{m_t(-2\langle 2|4|1][24]\langle 32\rangle\ldots\langle\langle 7\,\text{terms}\rangle\rangle\ldots -2\langle 31\rangle\langle 2|3|1][14])}{\langle 12\rangle[12]\Delta_{12|34|5}}+$$

$$\frac{m_t(1/3\langle 1|4|1]\langle 2|4|2]\langle 32\rangle[14]\ldots\langle\langle 20\,\text{terms}\rangle\rangle\ldots -1/6\langle 3|4|2]\langle 2|3|1]\langle 12\rangle[14])}{\langle 12\rangle[12]\Delta_{12|3|4|5}}+$$

$$\frac{(1/3[34]\langle 2|3|1]-1/3\langle 2|3|4][31]-1/3[34]\langle 2|4|1]+1/3[3|4|2\rangle[14])}{\langle 12\rangle[12](s_{34}-4m_t^2)}+$$

$$\frac{(1/12[1|3|4|2][34]\langle 2|3|4|2\rangle\ldots\langle\langle 22\,\text{terms}\rangle\rangle\ldots -1/12[14]\langle 12\rangle\text{tr}(3|4)^2[31])}{\langle 12\rangle[12]\Delta_{12|3|4|5}}+$$

$$\frac{(-1/3\langle 34\rangle\langle 2|4|1]+1/3\langle 2|3|1]\langle 34\rangle+1/3\langle 3|4|1]\langle 24\rangle-1/3\langle 32\rangle[1|3|4\rangle)}{\langle 12\rangle[12](s_{34}-4m_t^2)}+$$

$$\frac{(-1/12\langle 3|4|2]\langle 24\rangle m_t^2\langle 2|4|1]\ldots\langle\langle 14\,\text{terms}\rangle\rangle\ldots -1/12\langle 2|4|1]\langle 31\rangle[1|3|4\rangle\text{tr}(3|4))}{\langle 12\rangle[12]\Delta_{12|3|4|5}}$$