```
\frac{[24]\langle 12\rangle\langle 2|4|2]^2(7/6[3|3|1\rangle[12]-7/6\langle 1|4|1][32]+7/6[12]\langle 12\rangle[32])}{\langle 1|4|2|^2(s_{124}-m_\tau^2)}
                                  (2|4|2](-7/6(2|4|2)^2[34]+7/6[3|3|2)(2|4|2][24]+7/6[12][3|3|1)(2|4|4])
                                                                                               \langle 1|4|2](s_{124}-m_{+}^{2})
                                                                      (2|4|2](7/6[3|1+3|2)[14]+7/6[34](2|4|1])
                                                                                                       (s_{124} - m_t^2)
                                                                      \tfrac{\langle 2|\mathbf{4}|2](7/3\langle\mathbf{34}\rangle\langle2|\mathbf{4}|1]-7/3\langle2\mathbf{4}\rangle\langle\mathbf{32}\rangle[12])}{(s_{12}\mathbf{4}-m_+^2)}
                                                                    \frac{\langle 2|\mathbf{4}|2|(-7/6[\mathbf{3}|\mathbf{1+3}|2)[\mathbf{24}]+7/6\langle 2|\mathbf{4}|2][\mathbf{34}])}{\langle 1|\mathbf{4}|2|}
                                                                                  \frac{7/3\langle 1|3|1][24][32]\langle 12\rangle\langle 2|4|2]^2}{\langle 1|4|2|\langle 1|3|1+2|4|2|}
                                                              \frac{\langle 2|\mathbf{4}|2]\langle 1|\mathbf{3}|1](-7/6[\mathbf{34}]\langle 2|\mathbf{4}|2]+7/6[\mathbf{24}]\langle 12\rangle[\mathbf{31}]\rangle}{\langle 1|\mathbf{3}|1+2|\mathbf{4}|2|}
                                                                  \frac{\langle 2|4|2]^2(-7/6\langle 1|3|1]\langle 34\rangle-7/6\langle 31\rangle[12]\langle 24\rangle)}{\langle 1|3|1+2|4|2|}+
\langle 2|4|2|(-7/6|34]\langle 2|4|1]\langle 2|3|1] + 7/6[14]\langle 2|4|1]\langle 12\rangle[31] + 7/6[31]\langle 2|4|4]\langle 2|4|1] + 7/6[3|3|2\rangle\langle 2|3|1][14]\rangle
                                                                                                        (2|4|1+2|3|1]
                                                                \frac{\langle 2\mathbf{4}\rangle\langle \mathbf{3}2\rangle\langle 2|\mathbf{4}|2](-7/6[1|\mathbf{3}|\mathbf{4}|1]+7/6[12]\langle 2|\mathbf{3}|1])}{\langle 2|\mathbf{4}|1+2|\mathbf{3}|1|}
                                                                                       7/3\langle \mathbf{3}1\rangle\langle 2\mathbf{4}\rangle\langle 2|\mathbf{4}|2][12]m_{t}^{2}
                                                                                                (1|4|2](s_{124}-m_t^2)
```