$$\begin{split} \frac{-1[23](36)\langle 46\rangle}{\langle 56\rangle\langle 1[2+4|3]} + \\ \frac{1[12](26)(36)}{\langle 56\rangle\langle 2[1+3|4]} + \\ \frac{1[46][1+3]5](s_{14}-s_{32})}{\langle 1[2+4|3]\langle 2[1+3|4]} + \\ \frac{1[23]\langle 26\rangle\langle 36\rangle(s_{14}-s_{32})}{\langle 56\rangle\langle 1[2+4|3]\langle 2[1+3|4]} + \\ (123456 \to -\overline{432165}) + \\ \frac{-3/16(s_{136}+s_{135})\langle 6[1+3|5](s_{124}-s_{324})(s_{132}-s_{134})}{\langle 1[2+4|3]\langle 2[1+3|4]\lambda_{13}|24|56} + \\ \frac{3/4(6[1+3]5)(s_{136}+s_{135})}{\langle 1[2+4|3]\langle 2[1+3|4]} \end{split}$$