$$\frac{[13]\langle 26\rangle[35](3/2\langle 12\rangle\langle 4|2+3|1]-3/2\langle 24\rangle(s_{24}-s_{13}))}{\langle 2|1+4|3]^4}+$$

$$\frac{1/2[23]\langle 26\rangle^2 s_{134}(s_{13}-s_{24})}{\langle 56\rangle\langle 1|2+3|4]\langle 2|1+4|3]^3}+$$

$$\frac{-1/2[35]\langle 2|1+4|5]s_{124}(s_{13}-s_{24})}{[56]\langle 1|2+3|4]\langle 2|1+4|3]^3}+$$

$$\frac{1/2[13]\langle 24\rangle[25]\langle 26\rangle \ldots \langle\!\langle 3\text{ terms}\rangle\!\rangle \ldots -1[13]\langle 26\rangle\langle 46\rangle[56]}{\langle 2|1+4|3]^3}+$$

$$\frac{[35](s_{13}-s_{24})(-1/2\langle 26\rangle\langle 56\rangle[56] \ldots \langle\!\langle 3\text{ terms}\rangle\!\rangle \ldots +1\langle 24\rangle[24]\langle 26\rangle)}{\langle 1|2+3|4]\langle 2|1+4|3]^3}+$$

$$\frac{\langle 26\rangle\langle 2|5+6|2](-7/4\langle 23\rangle\langle 36\rangle-5/4\langle 24\rangle\langle 46\rangle)}{\langle 56\rangle\langle 1|2+3|4]\langle 2|1+4|3]^2}+$$

$$\frac{[35](-5/4\langle 34\rangle[35]\langle 3|1+2|4]+1/2\langle 23\rangle[25]\langle 3|5+6|3])}{[56]\langle 1|2+3|4]\langle 2|1+4|3]^2}+$$

$$\frac{3\langle 23\rangle[24][35]\langle 46\rangle \ldots \langle\!\langle 12\text{ terms}\rangle\!\rangle \ldots +1/2[12]\langle 13\rangle\langle 26\rangle[35]}{\langle 1|2+3|4]\langle 2|1+4|3]^2}+$$

$$\frac{2[15]\langle 46\rangle}{\langle 2|1+4|3]^2}+$$

$$\frac{(s_{13}-s_{24})(3/4[35]\langle 36\rangle+7/4[25]\langle 26\rangle+5/4[45]\langle 46\rangle)}{\langle 1|2+3|4]\langle 2|1+4|3]^2}+$$

$$\frac{7/4[13][25]\langle 36\rangle}{[13]\langle 1|2+3|4]\langle 2|1+4|3]}+$$

$$\frac{1[15]\langle 34\rangle\langle 6|2+5|1]}{[13]\langle 23\rangle\langle 56\rangle[56]\langle 2|1+4|3]}+$$

$$\frac{1\langle 3|1+2|5]\langle 6|2+5|1](s_{13}-s_{24})}{[13]\langle 23\rangle\langle 56\rangle[56]\langle 1|2+3|4]\langle 2|1+4|3]}+$$

$$\frac{1[12]\langle 46\rangle\langle 3|1+2|4]\langle 3|1+2|5]}{[13]\langle 23\rangle\langle 56\rangle[56]\langle 1|2+3|4]s_{123}}$$