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\]. Let $\sigma\in \{3,4,5\}$. Then $$\begin{aligned} P_{\sigma,\{1,2\}}(x_1,\ldots,x_6,z) &= (a+b)^6x_6(x_4-x_2)^2 + \sum_{\substack{\pi \in {\mathfrak{S}}_6\\ \sigma \pi \in \{3,4,5\}}} C_{\sigma\pi} x_6(x_4-x_2)^2P_{\sigma \pi, \{1,2\}}(x_1,\ldots,x_6,z)\\ & \quad+ (a+b)^2 (a+b)^3(a^2-ab+2b^2)x_6(x_4-x_2)^2 P_{3,\{1,2\}}(x_1,\ldots,x_6,z)\\ & \quad + \sum_{\substack{\pi \in {\mathfrak{S}}_6\\ \sigma \pi \in \{3,4,5\}}} (a+b)^2(a+b)^2 (a^2-ab+2b^2)x_6(x_4-x_2)^2 P_{\sigma \pi, \{1,2\}}(x_1,\ldots,x_6,z).\end{aligned}$$ We have to show that $$\begin{aligned} a^6x_6(x_4-x_2)^2 + \sum_{\substack{\pi \in {\mathfrak{S}}_6\\ \sigma \pi \in \{3,4,5\}}} C_{\sigma\pi} x_6(x_4-x_2)^2P_{\sigma \pi, \{1,2\}}(x_1,\ldots,x_6,z) \label{P3etP4etP5indir}\\ + (a+b)^2 (a+b)^3 82157476af

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