$\mathrm{wptcoef} \, [\mathtt{k}] := \max \{ \ \, \mathrm{mag} (68 \frac{(L+2)A(\sigma)}{\varepsilon_4} \frac{\Gamma(k+1/2)^{1/2}}{(B_1 a \sqrt{\pi})^k}), \ \, \mathrm{mag} (40 (L+2)) \}.$