$2^{d} > 8.48n^{2}, 36mu2^{d} > (1 + |\sigma|) \frac{A3mu2^{13}}{\varepsilon_{4}} (\frac{8}{\pi a^{2}B_{1}^{2}})^{n/2} \Gamma(n - \frac{1}{2})^{1/2}.$