



$\square \quad l_y = l_z = \frac{\sqrt{\pi}}{2} D \quad (\approx 0.9D)$
 $\square \quad l_y = (\frac{\sqrt{\pi}}{2} + 1) D \quad (\approx 1.9D), \quad l_z = \frac{\sqrt{\pi}}{2} D \quad (\approx 0.9D)$

