

$$J \quad B_J(q, q_0, d)$$

$$0 \quad 1$$

$$1 \quad \sqrt{\frac{1+(q_0 d)^2}{1+(q d)^2}}$$

$$2 \quad \sqrt{\frac{9+3(q_0 d)^2+(q_0 d)^4}{9+3(q d)^2+(q d)^4}}$$