

$$T_{33} \quad F_3^+ = \frac{x_3'}{7,8} \cdot \frac{1}{2} \cdot x_3' = \frac{x_3'^2}{15,6}$$

$$F_3^- = \frac{x_3}{7,8} \cdot \frac{1}{2} \cdot x_3 + \frac{1}{3} \cdot \frac{1}{2} \cdot 7,8 = \frac{x_3^2}{15,6} + 1,3$$

$$T_{34} \quad F_4^+ = 1 \cdot x_4' + 1 \cdot \frac{5,2}{2} = x_4' + 2,6$$

$$F_4^- = 0$$

$$T_{55} \quad F_5^+ = \frac{x_5'}{5,2} \cdot \frac{1}{2} \cdot x_5' = \frac{x_5'^2}{10,4}$$

$$F_5^- = \frac{x_5}{5,2} \cdot \frac{1}{2} \cdot x_5 = \frac{x_5^2}{10,4}$$

$$T_{66} \quad F_6^+ = 1 \cdot x_6' = x_6' \quad F_6^- = 0$$

$$T_{88} \quad T_{88} = -B \cdot \cos \alpha = -\frac{1}{\sqrt{2}} B \quad \cos \alpha = \cos 3 = \frac{1}{\sqrt{2}}$$

$$F_8^+ = \frac{0,4 \cdot 7,8 \cdot 1}{2 \cdot \sqrt{2}} = 1,2256$$

$$F_8^- = \frac{1,3 \cdot 7,8 \cdot 2}{2 \cdot \sqrt{2}} = 7,3539$$

$$T_{99} \quad T_{99} = -D \cdot \cos \beta = -\frac{1}{\sqrt{2}} \cdot D$$

$$F_9^+ = 0 \quad F_9^- = \frac{5,2 \cdot 1}{2} \cdot \frac{1}{\sqrt{2}} = 1,8385$$

$$N_{37} \quad N_{37} = -A$$

$$F^+ = \frac{1}{3} \cdot \frac{10,4}{2} = 1,73^\circ$$

$$F^- = \frac{1 \cdot 7,8}{2} + \frac{1}{9} \cdot \frac{1}{2} \cdot 2,8 = 4,3^\circ$$

$$N_{88} \quad N_{88} = -B \cdot \sin \alpha = -B \cdot \frac{1}{\sqrt{2}}$$

$$F_8^+ = 1,2256$$

$$F_8^- = 7,3539$$

$$N_{99} \quad N_{99} = -D \cdot \sin \beta = -\frac{1}{\sqrt{2}} \cdot D$$

$$F_9^+ = 0$$

$$F_9^- = 1,8385 \cdot x_9'$$