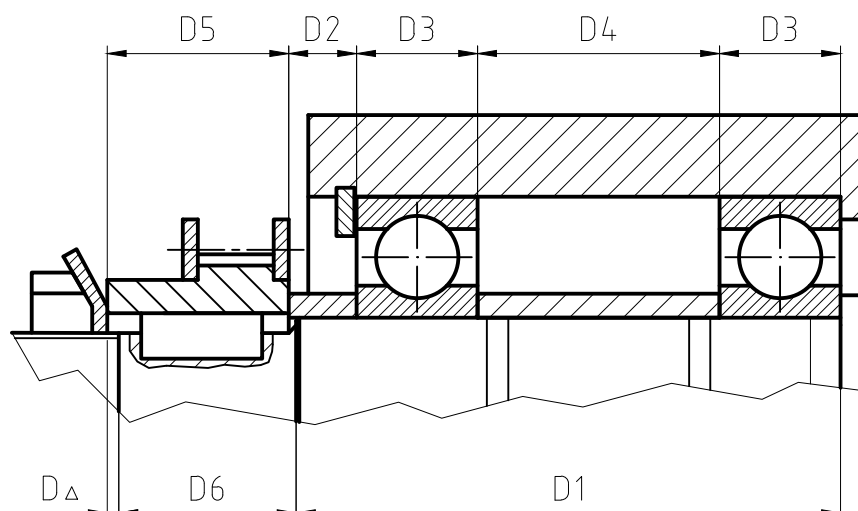




MALÁ ŘEMENICE

$$D_{\Delta} = 1,5 \pm 0,75$$

$$T_{D_{\Delta}} = 1,5$$

$$D_1 = 36 \pm 0,1$$

$$T_{D_1} = 0,2$$

$$D_2 = 4,5 \pm 0,1$$

$$T_{D_2} = 0,2$$

$$D_3 = 8^{0}_{-0,06}$$

$$T_{D_3} = 0,06$$

$$D_4 = 16 \pm 0,2$$

$$T_{D_4} = 0,4$$

$$D_5 = 12 \pm 0,2$$

$$T_{D_5} = 0,4$$

$$D_6 = ?$$

$$T_{D_{\Delta}} = T_{D_1} + T_{D_2} + T_{D_3} + T_{D_3} + T_{D_4} + T_{D_5} + T_{D_6}$$

$$T_{D_6} = T_{D_{\Delta}} - T_{D_1} - T_{D_2} - T_{D_3} - T_{D_3} - T_{D_4} - T_{D_5}$$

$$T_{D_6} = 1,5 - 0,2 - 0,2 - 0,06 - 0,06 - 0,4 - 0,4 = 0,18 > 0 \rightarrow \text{OK}$$

$$D_{\Delta \max} = D_{2 \max} + D_{3 \max} + D_{3 \max} + D_{4 \max} + D_{6 \max} - D_{1 \min} - D_{6 \min}$$

$$D_{6 \min} = D_{2 \max} + D_{3 \max} + D_{3 \max} + D_{4 \max} + D_{5 \max} - D_{\Delta \max} - D_{1 \min}$$

$$D_{6 \min} = 4,6 + 8 + 8 + 16,2 + 12,2 - 2,25 - 35,9 = 10,85 \text{ mm}$$

$$D_{\Delta \min} = D_{2 \min} + D_{3 \min} + D_{4 \min} + D_{4 \min} + D_{3 \min} - D_{1 \max} - D_{6 \max}$$

$$D_{6 \max} = D_{2 \min} + D_{3 \min} + D_{3 \min} + D_{4 \min} + D_{5 \min} - D_{\Delta \min} - D_{1 \max}$$

$$D_{6 \max} = 4,4 + 7,94 + 7,94 + 15,8 + 11,8 - 0,8 - 36,1 = 11,03 \text{ mm}$$

$$T_{D_6} = 0,18$$

$$D_6 = 11^{+0,03}_{-0,15}$$