



$$\begin{aligned} & \sqrt{x/} \left(\sqrt{y/} \right) \\ & \sqrt{x/} = \sqrt{\frac{\text{gedreht}}{R_z 16}} \\ & \sqrt{y/} = \sqrt{\frac{\text{feinstgedreht}}{R_z 4}} \end{aligned}$$

Fasen: 1.5x45°