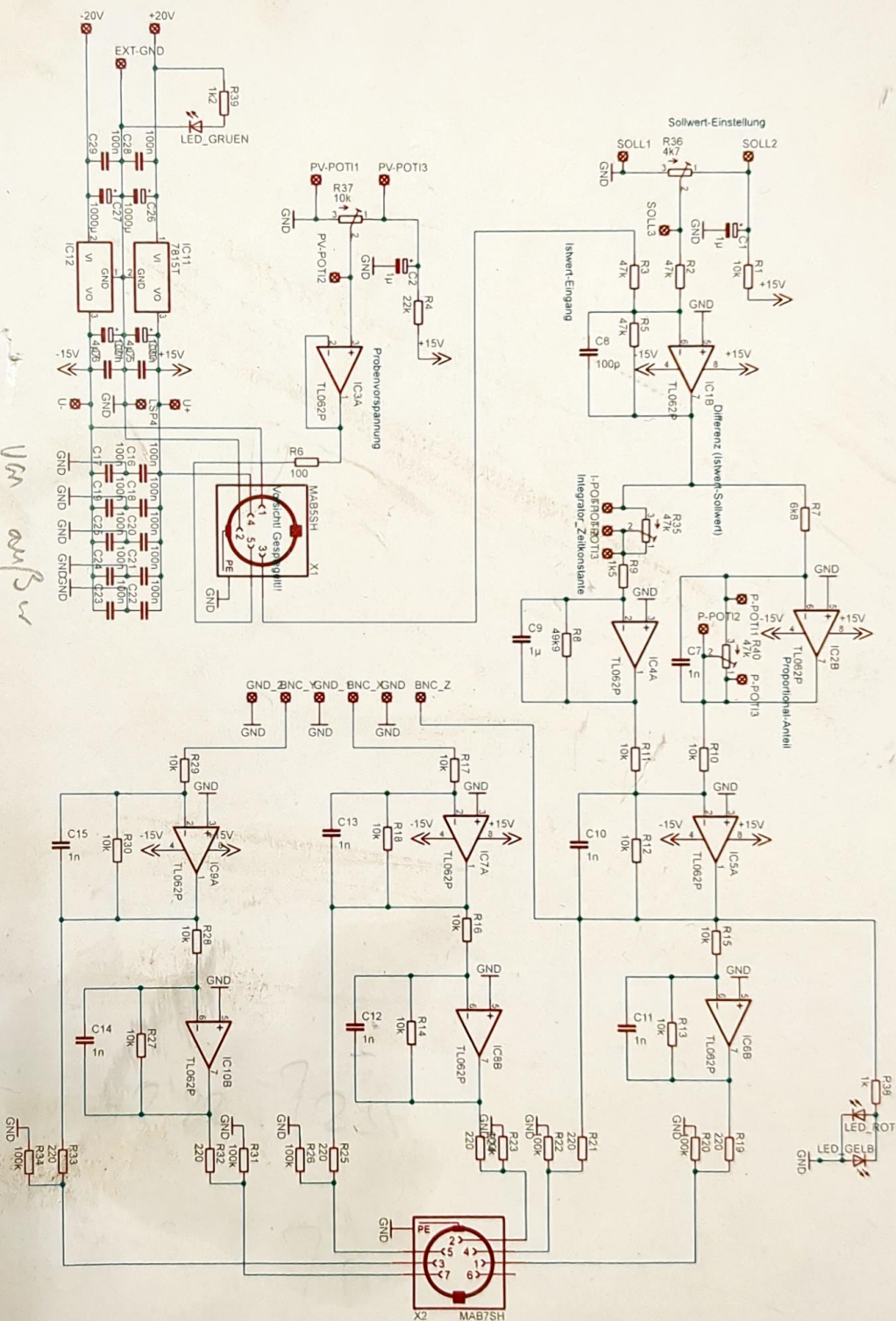




Zusatz  $\rightarrow$   $\frac{1}{\sqrt{2}} \begin{pmatrix} -\frac{\sqrt{2}}{2} \\ \frac{\sqrt{2}}{2} \end{pmatrix} = \frac{1}{2} \begin{pmatrix} -1 \\ 1 \end{pmatrix}$   $\rightarrow$  Spure 8  
konstante

Van  
auf

$$\begin{array}{ccc} & +x & \\ -x & & \cdot z \\ -y & & \cdot -z \\ +y & & \end{array}$$

