Differenz verstärher/ Subtrahierer

Nichtinvertierender Verstärher Summieren

Leil Eingang auf

Masse liegt

 $\int_{0p2} V_{0p2} = 1 + \frac{R_{4}}{R_{6}} = 5 \\
= \int_{0p2} R_{4} = 4R_{5} \\
=$

E) 1_-100°C° 0 = - Ung + Ung = R3-lt4+ URQ - Unpy16=> R3-l+11-URQ - Unpry16=> Unpq (Unpq - Unpry16=> Unpq - Unpry16=> Unpq - Unpq (Unpq - Unpry16=> Unpq - Unpq -

 $R2 = \frac{Ue_2}{log_2} = \frac{0.625 \text{ V}}{EO_A A} = 12/5 \text{ W} \Omega$ $R4 = \frac{U_6 - Ue_2}{log_2 \Omega} = \frac{5 \text{ V} \cdot 9625 \text{ V}}{50_A A} = 87.5 \text{ k} \Omega$