



$R1 = (U_e - 5V) / 5mA$
 Oder: $R1(\text{in Ohm}) = 200 \times U_{\text{emin}} - 1000$

+ U_a
 X2-1
 U_a zum NC-Akku-Block 9,6V / 800mAh
 X2-2
- U_a

$R_{\text{Sense}_1} = 0,25V / I_{\text{Lade}}$

B

C

D

E

F

4

3

2

1