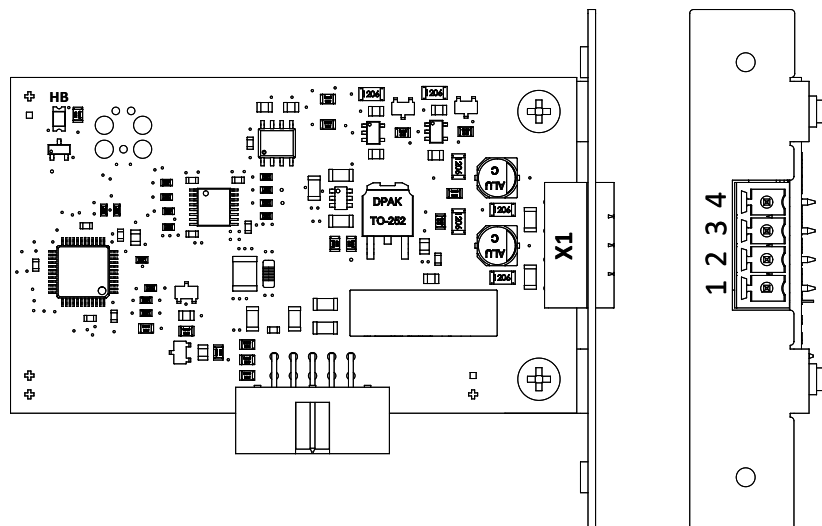




X1



Klemmenbelegung:
1: AOUT1
2: GND-ISO
3: AOUT2
4: GND-ISO

Analogausgang 1 (AOUT1)

X1-1 → 0 V - 10 V DC
X1-2 → GND

Analogausgang 2 (AOUT2)

X1-3 → 0 V - 10 V DC
X1-4 → GND

Frei konfigurierbar
über Software

0 ... 10 V

Bürde $\geq 1 \text{ K}\Omega$

Frei konfigurierbar
über Software

0 ... 10 V

Bürde $\geq 1 \text{ K}\Omega$

MC10-AO2

Zwei galvanisch getrennte Analogausgänge

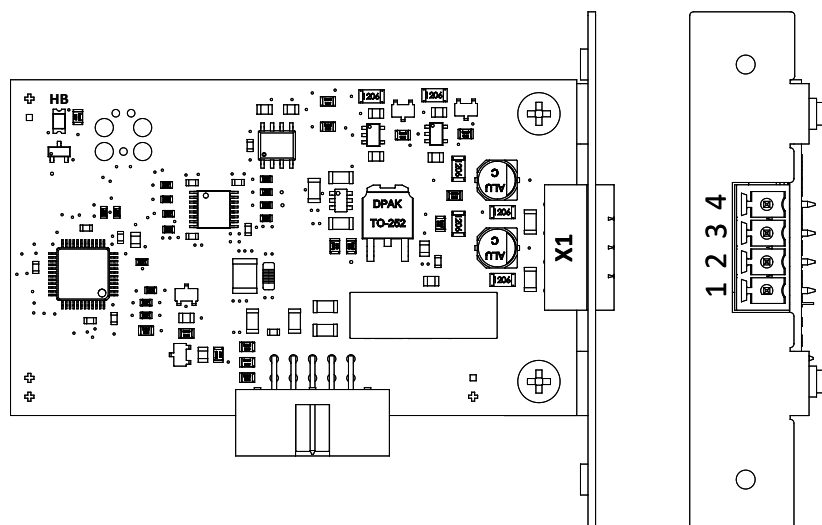
Klemmenplan, Erweiterungsmodul

MC10



Rev.:
1.1

Datum:
2025-02-25



X1



Terminal configuration:
1: AOUT1 (+)
2: ISOGND (-)
3: AOUT2 (+)
4: ISOGND (-)

Analog output 1 (AOUT1)

X1-1 → 0 V - 10 V DC
X1-2 → GND

Analog output 2 (AOUT2)

X1-3 → 0 V - 10 V DC
X1-4 → GND

Freely configurable
via software

0 to 10 V

Load $\geq 1 \text{ K}\Omega$

Freely configurable
via software

0 to 10 V

Load $\geq 1 \text{ K}\Omega$

MC10-AO2

Two galvanically isolated analog outputs

Terminal diagram, Expansion card

MC10



Rev.:
1.1

Date:
2025-02-25