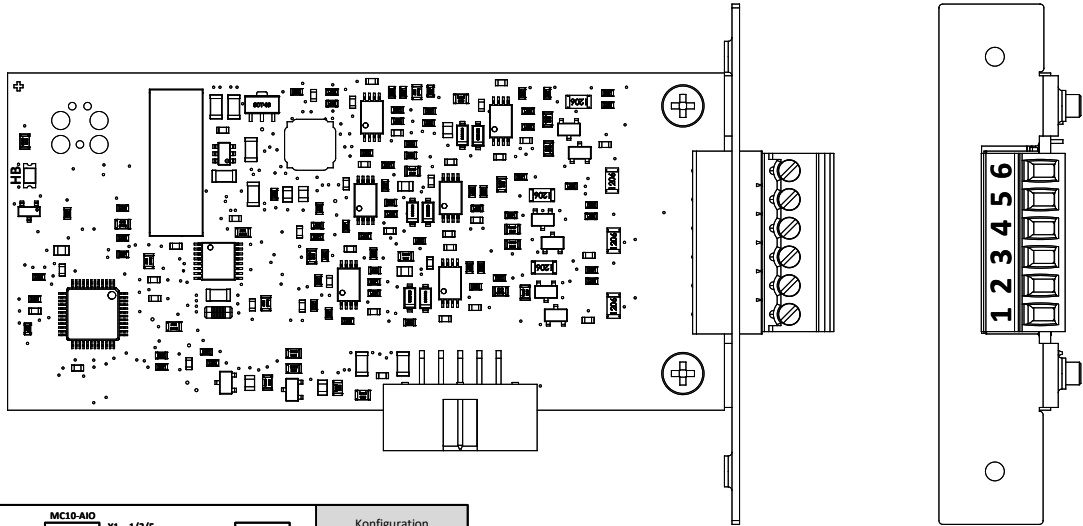


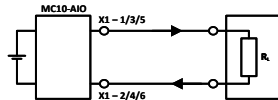


X1

1	2	3	4	5	6
---	---	---	---	---	---

Klemmenbelegung:

- 1: AIO1
- 2: GND
- 3: AIO2
- 4: GND
- 5: AIO3
- 6: GND

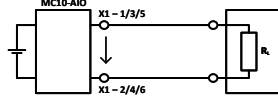


Konfiguration

Stromausgang

0(4) ... 20 mA DC

$R_L \leq 360 \Omega$

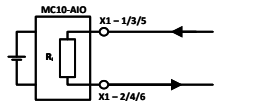


Konfiguration

Spannungsausgang

0(2) ... 10 V

$R_L \geq 5 k\Omega$

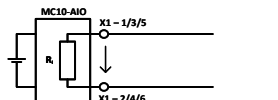


Konfiguration

Stromeingang

0(4) ... 20 mA DC

$R_L \approx 260 \Omega$



Konfiguration

Spannungseingang

0(2) ... 10 V

$R_L > 50 k\Omega$

MC10-AIO3

3x AIN / AOUT (Spannung + Strom)

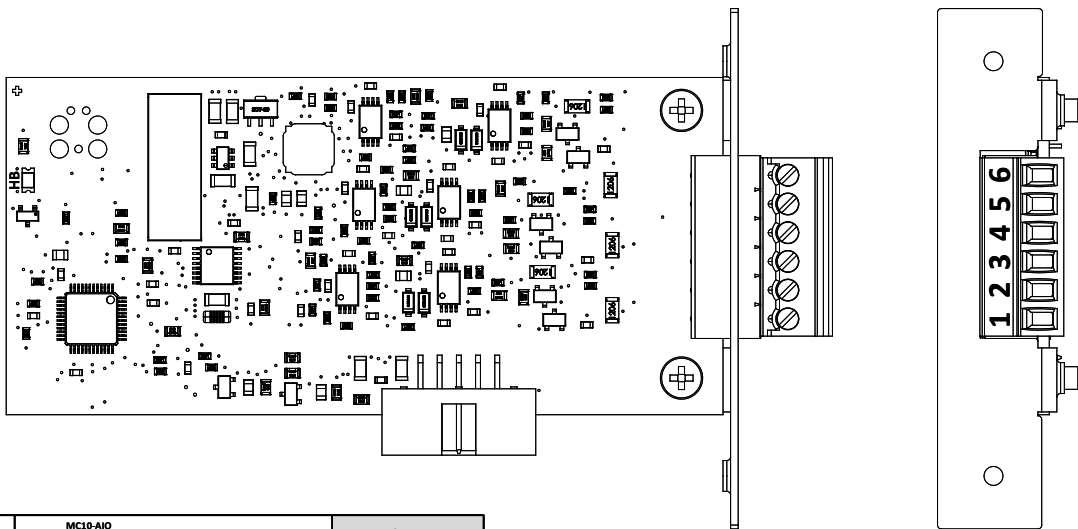
Klemmenplan, Erweiterungsmodul

MC10



Rev.:
1.2

Datum:
2025-03-07

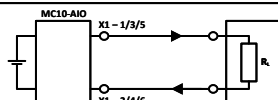


X1

1	2	3	4	5	6
---	---	---	---	---	---

Terminal configuration:

- 1: AIO1
- 2: GND
- 3: AIO2
- 4: GND
- 5: AIO3
- 6: GND

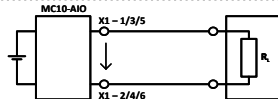


Configuration

Current output

0(4) ... 20 mA DC

$R_L \leq 360 \Omega$

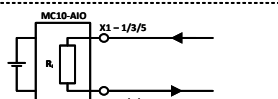


Configuration

Voltage output

0(2) ... 10 V

$R_L \geq 5 k\Omega$

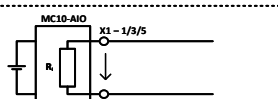


Configuration

Current input

0(4) ... 20 mA DC

$R_L \approx 260 \Omega$



Configuration

Voltage input

0(2) ... 10 V

$R_L > 50 k\Omega$

MC10-AIO3

3x AIN / AOUT (voltage + current)

Terminal diagram, Expansion card

MC10



Rev.:
1.2

Date:
2025-03-07