

Steckerbelegung / Connector arrangement
 Induktiver Wegaufnehmer / Inductive Displacement Transducer

TY 7304 AB

IW 252/40-0,5-T

09.10.2017

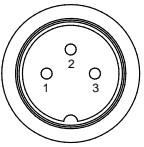
Zugehöriges Datenblatt / Related Data Sheet : IW 10225

Analog-Schnittstelle 0...20 mA / Analog-Interface 0...20 mA

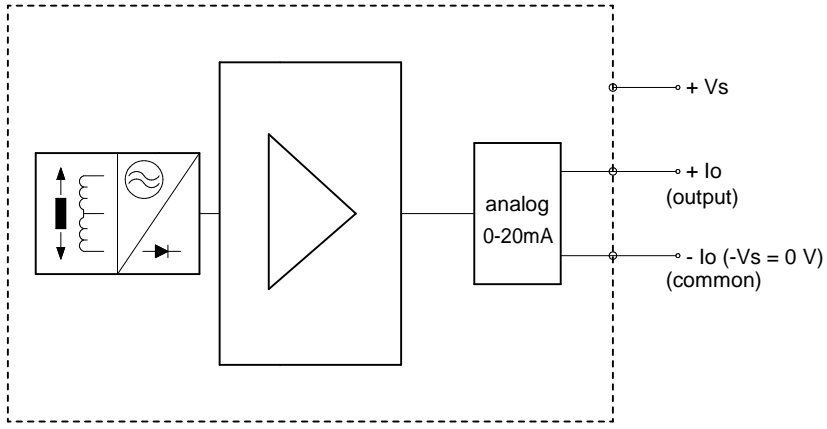
- Messlänge: 40mm
- Gegenstecker: Sensorsteckverbinder M16
Kontaktanzahl: 3 (Buchse)
- Arbeitstemperaturbereich: -10°C ... +85°C
- Measuring length: 40mm
- Counter plug: Sensor connector M16
Number of contacts: 3 (socket)
- Operating temperature range: -10°C ... +85°C

Kontakt-Nr. Pin No.	Belegt mit ...	Connected to ...
1	+U _B = 21,5 ... 32 Volt, I _o max. 60 mA	+V _S = 21,5 ... 32 VDC I _o max. = 60 mA
2	-U _B = 0 Volt	-V _S = 0 VDC
3	I _A = 0 ... 20 mA	I _o = 0 ... 20 mA

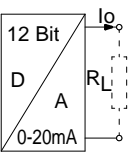
Gegenstecker M16, 3-polig
(Sicht auf Steckseite)
Counter plug M16, 3-pole
(View Connection side)



Block Diagram **Analog Output A**



Analog Output A



I_o = 0-20mA
R_L = 0-0.5k

Output A specification

