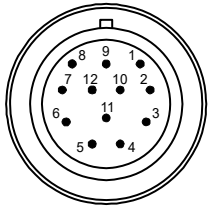
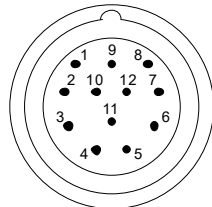


Rechtsdrehend

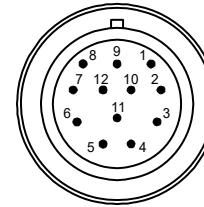


Linksdrehend

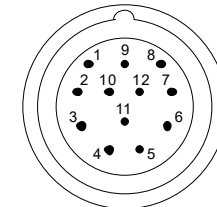


Sicht auf die Steckseite

Pin rotation CW



Pin rotation CCW



View on connecting side

Pin	Belegung	Farbe
1	A2-	rot
2	V+ Sensor	Brücke auf Pin 12
3	RI+	braun
4	RI-	grau
5	A1+	grün
6	A1-	gelb
7	SCL*	blau
8	A2+	rosa
9	Test	naturfarben
10	0V	weiß
11	0V Sensor	Brücke auf Pin 10
12	V+	schwarz
Gehäuse	Schirm	Schirm

* Eingang, darf Kundenseitig nicht belegt werden

Pin	Signal	Color
1	A2-	red
2	V+ sensor	connected to pin 12
3	RI+	brown
4	RI-	gray
5	A1+	green
6	A1-	yellow
7	SCL*	blue
8	A2+	pink
9	Test	ecru
10	0V	white
11	0V sensor	connected to pin 10
12	V+	black
housing	shield	shield

* input, must not be used by customer

connection layout ~1Vss 3e	Pin Layout	Change No. C047136-91
The reproduction, distribution and utilization of this document as well as the communication of its contents to others without express authorization is prohibited. Offenders will be held liable for the payment of damages. All rights reserved in the event of the grant of a patent, utility model or design. (ISO 16016)		
RSF Elektronik www.rsf.at	Serie D1237354 - 00 - B - 01	Version Revision Sheet Page 1/1
Document No		