

# ANSCHLUSSBELEGUNG TEDS

SIGNAL	10V	420A	LVDT
<b>+V</b>	Pin 12	Pin 12	
<b>GND</b> <sub>Versorgung</sub>	Pin 11	Pin 11	
<b>Signal</b>	Pin 14	Pin 13	
<b>GND</b> <sub>Signal</sub>	Pin 9	Pin 9	
<b>Brücke zu Pin 9</b>	Pin 4	Pin 4	Pin 4
<b>Primär 1</b>			Pin 3 / Pin 8
<b>Primär 2</b>			Pin 2 / Pin 7
<b>Sekundär 1</b>			Pin 10
<b>Sekundär 2</b>			Pin 5
<b>(EEPROM [1])</b>	Pin 6	Pin 6	Pin 6
<b>(EEPROM [2])</b>	Pin 1	Pin 1	Pin 1
<b>Kabelschirm</b>	Gehäuse	Gehäuse	Gehäuse

# ELECTRICAL CONNECTION TEDS

SIGNAL	10V	420A	LVDT
+V	Pin 12	Pin 12	
GND <sub>Supply</sub>	Pin 11	Pin 11	
Signal	Pin 14	Pin 13	
GND <sub>Signal</sub>	Pin 9	Pin 9	
Bridge to Pin 9	Pin 4	Pin 4	Pin 4
Primary 1			Pin 3 / Pin 8
Primary 2			Pin 2 / Pin 7
Secondary 1			Pin 10
Secondary 2			Pin 5
(EEPROM [1])	Pin 6	Pin 6	Pin 6
(EEPROM [2])	Pin 1	Pin 1	Pin 1
Cable shield	housing	housing	housing