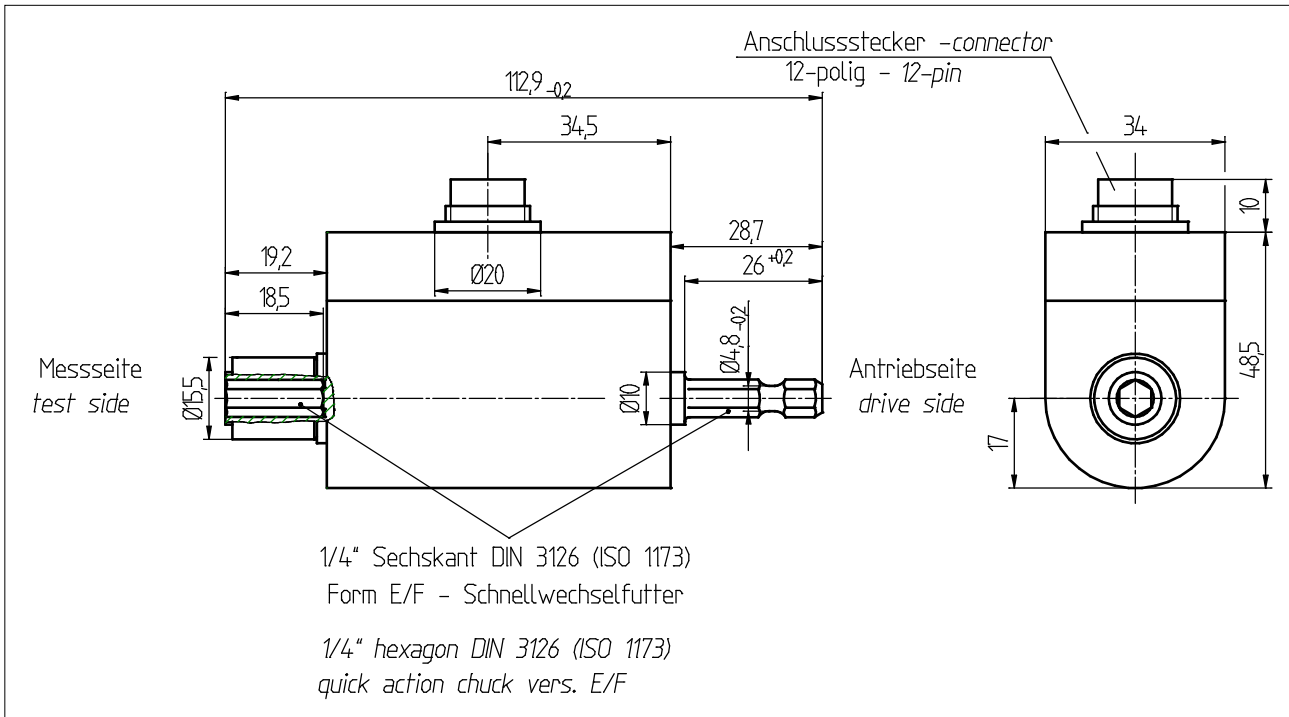
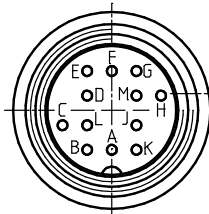


Mechanische Abmessungen - Dimensions

DR-2335



Messbereich – Measuring range	Nennkennwert - Sensitivity
1 Nm	0,5 mV/V
2 Nm	1 mV/V
5 Nm	1 mV/V
10 Nm	2 mV/V
20 Nm	2 mV/V



Anschlussbelegung / Pin connection

Funktion - Function	Stecker (Pin) - Connector	Drehwinkel - Rotation angle	Stecker (Pin) - Connector
Speisung - Excitation (-)	A	0V	E
Speisung - Excitation (+)	B	+5V	F
Schirm - Shield	M		
Signal - Signal (+)	C	Imp. 1 (A)	G
Signal - Signal (-)	D	Imp. 2 (B)	H
Option Kontrolle - Option cal. control (100%)	K	0V	J