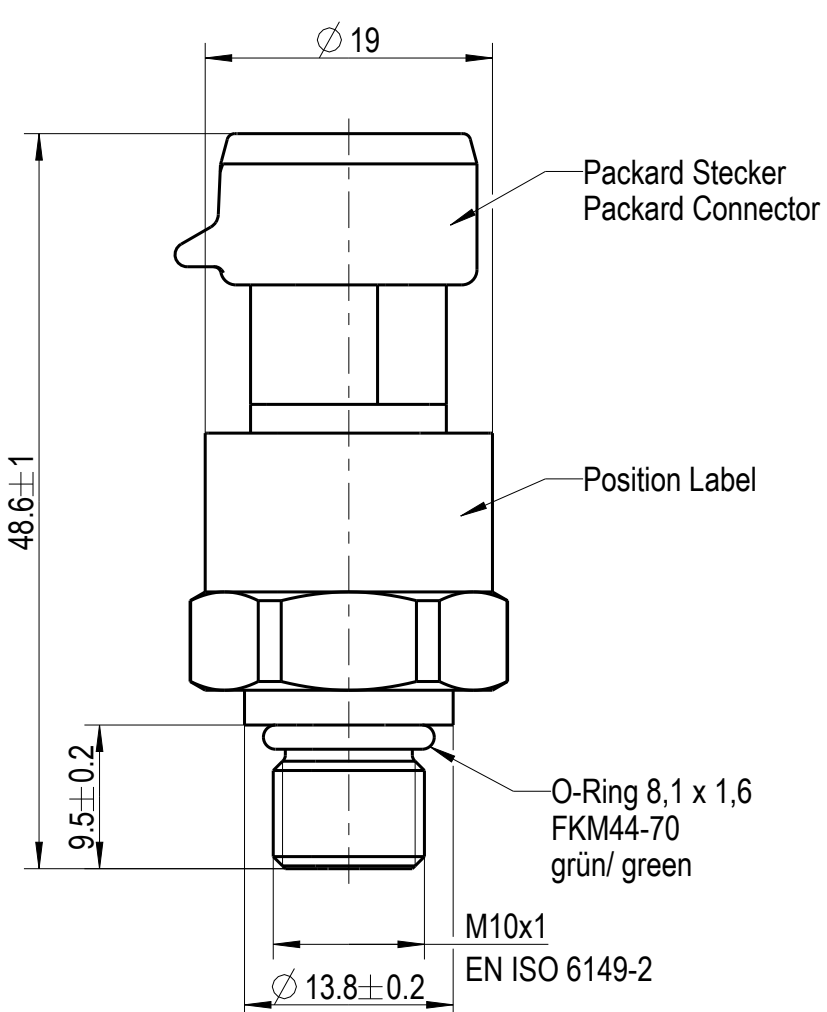
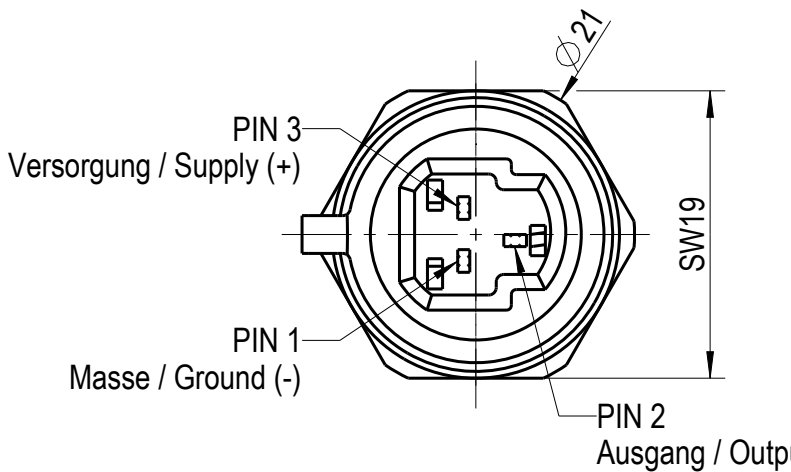
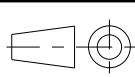


1		2		3		4		5	
A				Deutsch		English			
				Nenndruckbereich		FS-Pressure Range		0 bar ... 10 bar	
				Druckart		Pressure Type		relativ / relative	
				Art des Ausgangssignales		Type of Output Signal		ratiometrisch / ratiometric	
				Ausgangsspannung bei Nenndruck		Full-scale Output at Nominal Pressure		4,5 V	
				Nulldrucksignal (Offset)		Zero Pressure Output (Offset)		0,5 V	
				Gesamtfehler/ Druck -40°C ... +140°C		Total Accuracy/ Pressure -40°C ... +140°C		max. ± 1,0% FS	
				Versorgungsspannung		Supply Voltage		5 V ± 0,5 V	
				Stromaufnahme		Current Consumption		< 20 mA	
				Max. zulässiger Überdruck		Max. Allowed Pressure		70 bar	
B				Berstdruck		Burst Pressure		105 bar	
				Betriebstemperatur		Operating Temperature		-40°C ... +140°C	
				min./ max. Medientemperatur		min./ max. Media Temperature		-40°C ... +140°C	
				Lagertemperatur		Storage Temperature		-20°C ... +60°C	
				Einbaulage		Built-in Orientation		beliebig/ any at all	
				Anzugsdrehmoment		Tightening Torque		15 Nm -3 Nm	
C									
D				Verwendungsbereich Application				Tolerierung/ Tolerances	
				803311 Freigegeben		Maße/ Dim. mm		ISO 14405 - (E) DIN ISO 2768-mK	