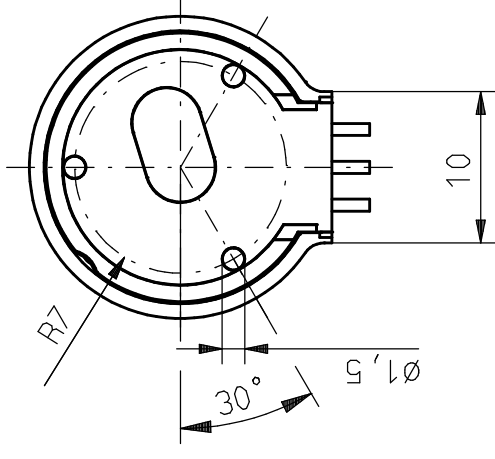
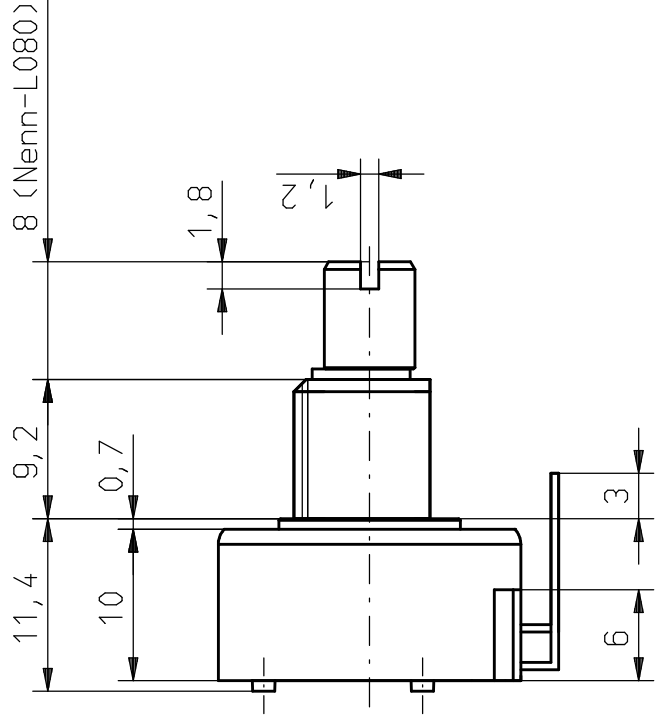
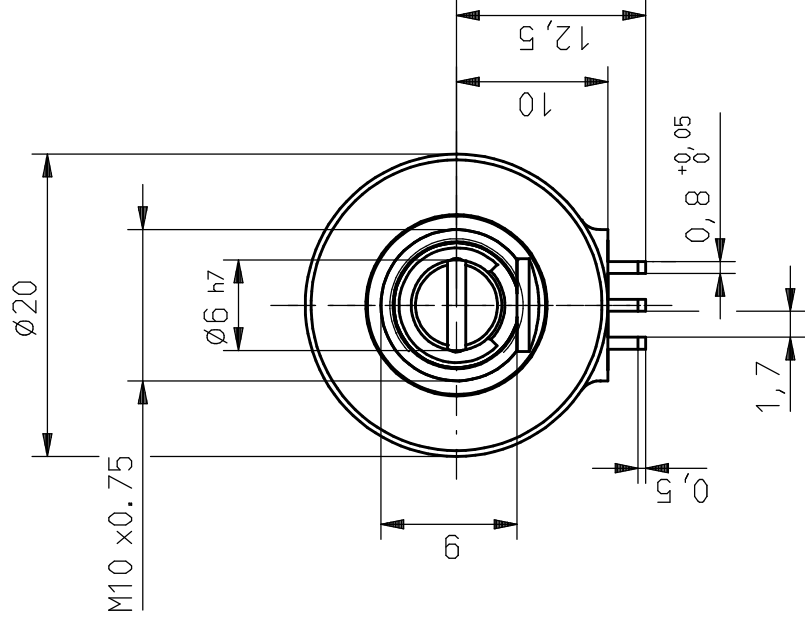


Massstab 1:1



Technical data:

Description:	PD 220I 10K1E080MBS020
Type:	singleturn potentiometer
Technology:	wire wound
Life:	10'000 Cycles
Mechanical angle:	320°
Electrical angle:	318°
Nominal resistance:	10 kOhm ±5%
Independent Linearity:	±0.5%
Power rating P:	2W / 40°C
Max. wiper current in case of malfunction:	100mA

Storage temperature:	-55°C...+125°C
Operating temperature:	-25°C...+125°C
Protection class:	IP67
Torque:	2...5 Ncm
Lubrication:	special grease

PD 220I 10K1E080MBS020
singleturn potentiometer
wire wound
10'000 Cycles
320°
318°
10 kOhm ±5%
±0.5%
2W / 40°C
100mA

Storage temperature: -55°C...+125°C
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Customer Release (Signature required)										Company:			
Here by we declare, that the content of this document is complete and valid for us													
Date:				Name:				Signature:					
1										79119			
Pos	Menge	EH	Abmessung	Werkstoff		Gewicht		Bemerkung		Art. Nummer			
				Matstabs		2 : 1				Allg. Tol. DIN/ISO 2768-mH			
				A3	©	Datum	Name	Dateiname		C:104AC905.SZA		L° Nr./Ref.Nr. L01237	
				Bearbeitet		24.02.2016	cado	Bez. 1		PD 220I		S020	
				Geprüft		24.02.2016	scda						
				Freigabe		24.02.2016	scda						
				Vorg. Zei.				Bez. 2		PD 220I			
				Folge Zei.									
Ind.	Änderung	Datum		Name		10905A							
URSPRÜNGLICHE ZEICHNUNG								URSPRÜNGLICHE ZEICHNUNG					
CONTELEC								CONTELEC AG		10689		Blatt 1/1	
								CH-2503 BIEL		MB		B	