

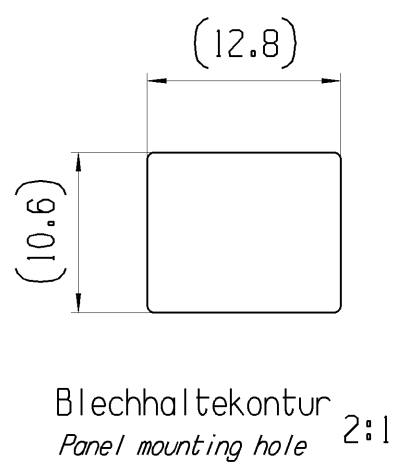
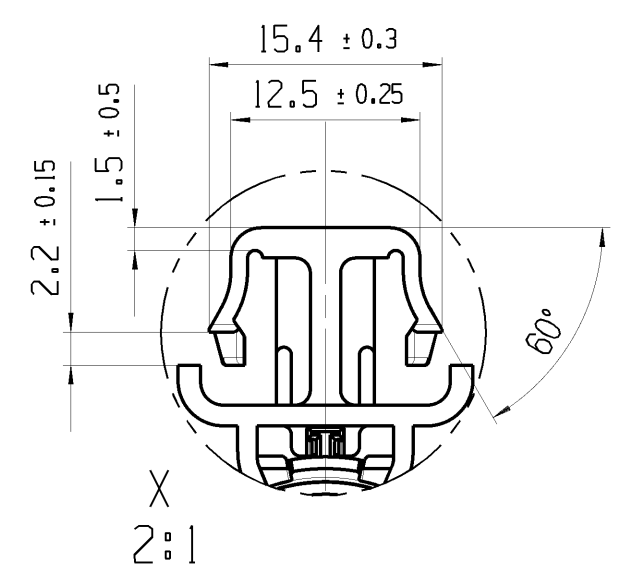
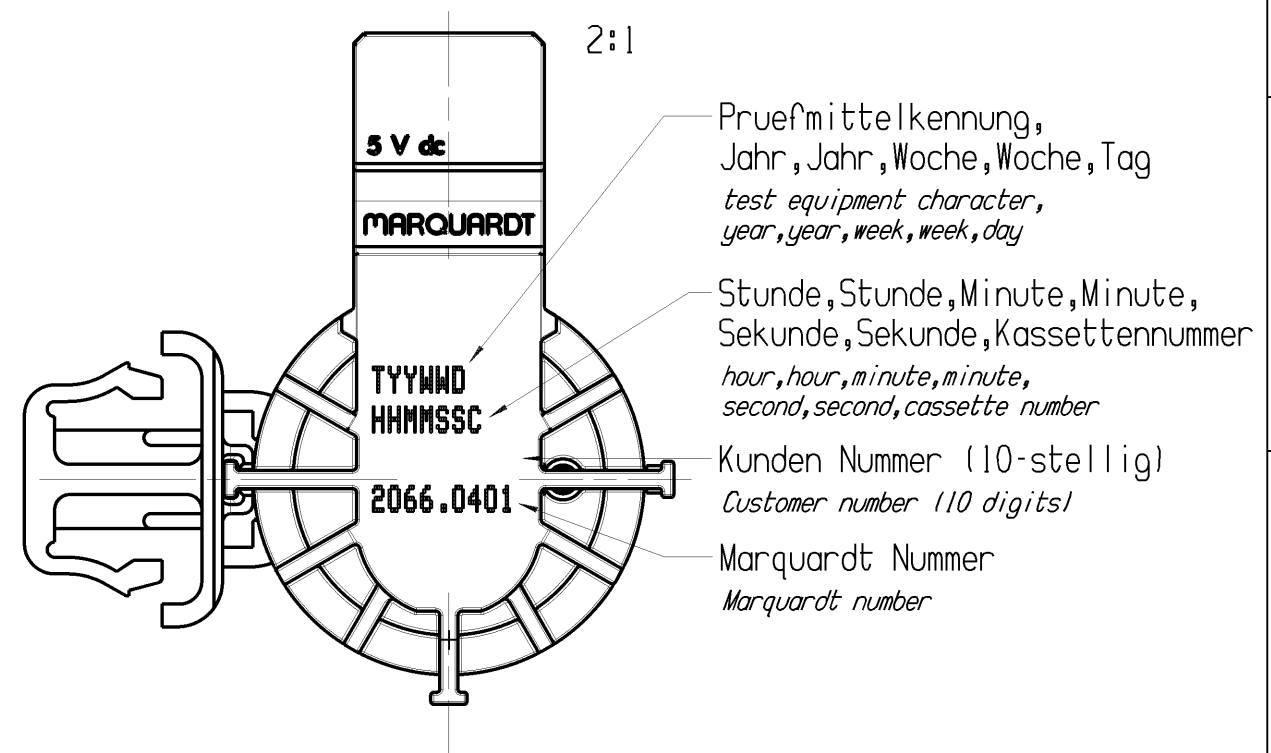
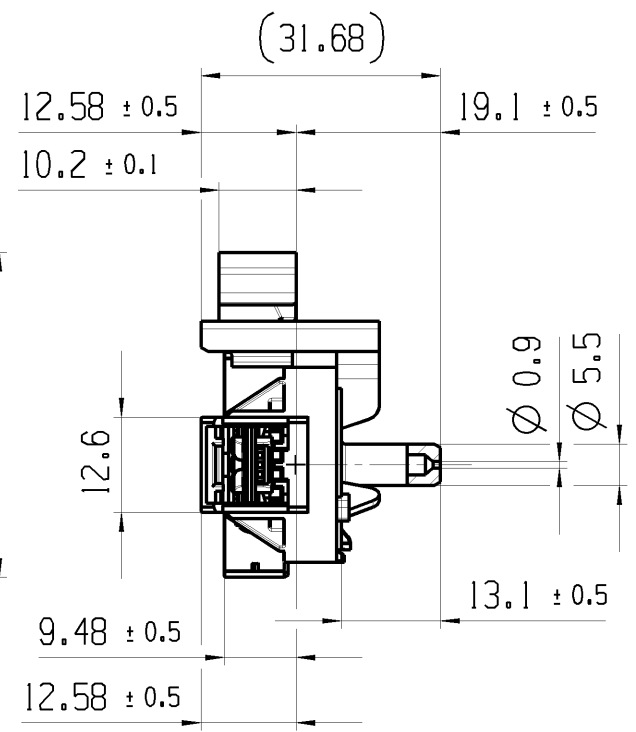
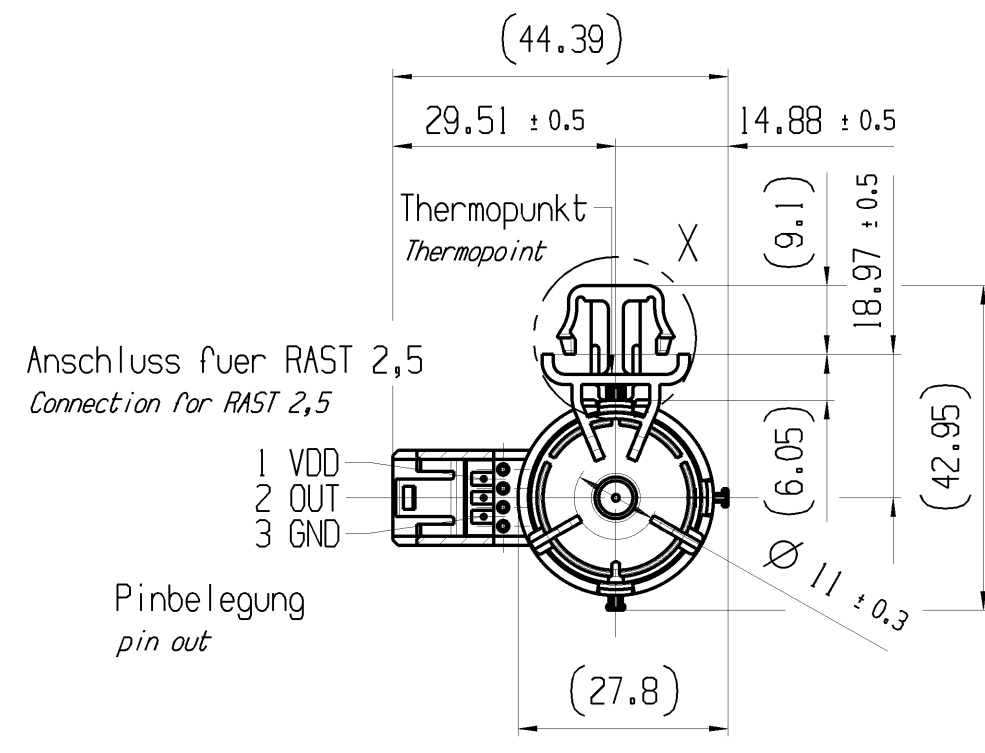
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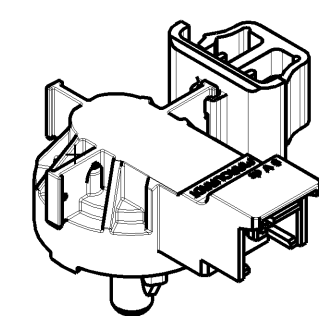
VERTRAULICH

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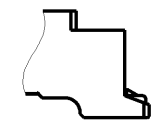
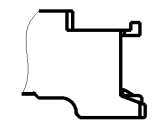
Thermopunkt: rot - Waermebehandlung i.O.
gelb - Waermebehandlung n.i.O.
Thermopoint: red - heat treatment EOL passed
yellow - heat treatment EOL failed



Blechhaltekontur
Panel mounting hole 2:1
Blechdicke:
1mm - 1.6mm
frei von Grat
Sheet metal thickness:
1mm - 1.6mm
free of burr



POKA YOKE ELEMENT
Sensor n.i.O. geprueft Sensor i.O. geprueft
Sensor EOL failed Sensor EOL passed



POKA-YOKE ELEMENT im i.O. geprueften
Zustand nicht vorhanden
POKA-YOKE ELEMENT in EOL passed not existent

fuer Form und Lage FOR SHAPE AND LOC.	© =	0.1	Allgemeintoleranzen UNTOLERANCED DIMENSIONS				Pause COPY	Blatt SHEET 01		TYP K	Zeichn./DRAWING NO. 20660401	Index d
			PROJEKTION	Abmasse und Nennmassbereiche Angaben in mm	Loenge LENGTH Radien RADII	Original Din A3		Masstab SCALE 1:1 30mm				
fuer Winkel FOR ANGLE ± 2	+0.25 10 +0.1 1-0.25			ALL DIMENSIONS ARE IN MILLIMETRES	0-6 ± 0.1 >6-15 ± 0.15 >15-30 ± 0.2 >30-70 ± 0.3 >70-120 ± 0.4 >120 ± 0.8	± 0.2 ± 0.3 ± 0.5 ± 10%	0 10 20 30mm	DRUCKSENSOR				
c	85280	17.07.13	BZ				CAD: NX V6.0		Pressure sensor			
b	83292	18.03.13	NAM				gez./DRAWN BY 19.12.11 NAM gepr./CHECKED BY		 MARQUARDT			
a	78572	05.09.12	NAM				Ersatz fuer/REPLACEMENT OF					
	73323	19.12.11	NAM	d	86965	04.02.14	NAM					
Ausg. ISSUE	Aenderung REVISION	gez. DRAWN BY		Ausg. ISSUE	Aenderung REVISION	gez. DRAWN BY						