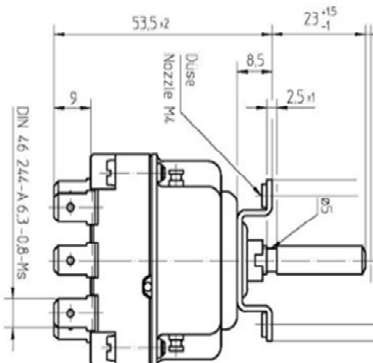
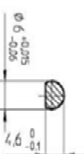
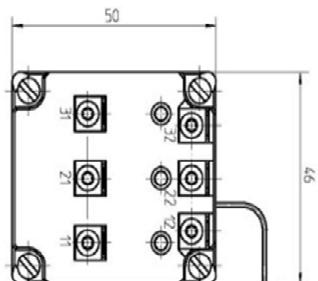




VORSICHT Füllmittel reagiert mit Wasser.
Brand- und Verätzungsgefahr!

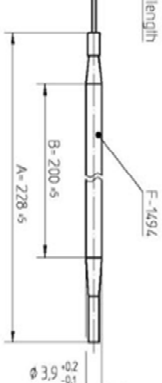
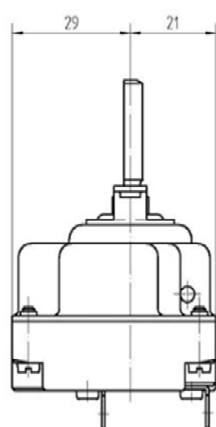
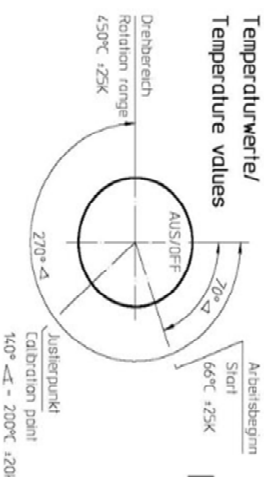
CAUTION! Filler reacts with water:
danger of fire and of etching

ATTENTION Ne mettez pas le liquide remplissage en contact avec l'eau: danger d'incendie et brûlure.

1. Further und Kapillarrohr dürfen im Normalbetrieb nicht zugang sein. Bulb and capillary tube are not allowed to be accessible at normal operation.

2. Fühle einschließlich der Verbindungsstelle zum Kopplrohr müssen einen zusätzlichen mechanischen Schutz haben (z.B. Schutzrohr) Bulb including the junction point to the capillary tube must have a mechanical protection (for example: protection tube).

3. Wird das Kopplarrohr im sonstigen
Gebrauch bewegt, muß der Bereich der
Biegestelle zusätzlich geschützt werden.
If the capillary tube is moved of the proper
using, the area of the bending place must be
additionally protected.

Temperaturwerte/
Temperature values

Korrekturfaktor/correction factor: $c = 0.27 \text{ [K/K]}$
(bez. auf Umgebungstemp./based on ambient temperature)

For application with normal pollution level (Typ 1 B C)
Kunden-Zeichnungs-Nr./Customer drawing-No.:

Mr. bending radius of capillary tube: 5 mm
Für Einsatz in Umgebungsbedingungen mit

Max. Gehäusetemperatur/Max. housing temperature (UL): 120°C
Min. Biegeradius Kapillarrohr/

Max. Gehäuseletemperatur/Max. housing temperature (MDE): 150°C

Max. Fühler Temperatur/Max. sensor temperature: 750°C

Min. Fühler temperature/Min. sensor temperature: 0°C (KNA)

Temperatures sind AUS-Werte/Temperatures are OFF values

Bestimmungsmethode: DIN EN 60068 4 123.310

55,340,000.000, B1.901

Genehmigte technische Daten/Approved technical data

Temperaturregler bei Spindelstellung Anschlag links gezeichnet
Thermostat drawn in minimum position

	7	8
--	---	---

1	-	-	-	-	-	Blank	Use	EN 601 No.	Scale	mm
2	-	-	-	-	-	Metallic			Scale	mm
3	000001	2001-07-25	CAD	Draw	Name	Surface texture ISO 1302			Scale	mm
4	E135-4.9	2001-07-26	Photo			General tolerances ISO 2768-M			Scale	mm
1	E134-95	2001-07-16	Photo						Scale	mm
2	E134-95	2001-07-16	Photo						Scale	mm
3	E134-95	2001-07-16	Photo						Scale	mm
4	E134-95	2001-07-16	Photo						Scale	mm
5	E134-95	2001-07-16	Photo						Scale	mm
6	E134-95	2001-07-16	Photo						Scale	mm
7	E134-95	2001-07-16	Photo						Scale	mm
8	E134-95	2001-07-16	Photo						Scale	mm
9	E134-95	2001-07-16	Photo						Scale	mm
10	E134-95	2001-07-16	Photo						Scale	mm
11	E134-95	2001-07-16	Photo						Scale	mm
12	E134-95	2001-07-16	Photo						Scale	mm
13	E134-95	2001-07-16	Photo						Scale	mm
14	E134-95	2001-07-16	Photo						Scale	mm
15	E134-95	2001-07-16	Photo						Scale	mm
16	E134-95	2001-07-16	Photo						Scale	mm
17	E134-95	2001-07-16	Photo						Scale	mm
18	E134-95	2001-07-16	Photo						Scale	mm
19	E134-95	2001-07-16	Photo						Scale	mm
20	E134-95	2001-07-16	Photo						Scale	mm
21	E134-95	2001-07-16	Photo						Scale	mm
22	E134-95	2001-07-16	Photo						Scale	mm
23	E134-95	2001-07-16	Photo						Scale	mm
24	E134-95	2001-07-16	Photo						Scale	mm
25	E134-95	2001-07-16	Photo						Scale	mm
26	E134-95	2001-07-16	Photo						Scale	mm
27	E134-95	2001-07-16	Photo						Scale	mm
28	E134-95	2001-07-16	Photo						Scale	mm
29	E134-95	2001-07-16	Photo						Scale	mm
30	E134-95	2001-07-16	Photo						Scale	mm
31	E134-95	2001-07-16	Photo						Scale	mm
32	E134-95	2001-07-16	Photo						Scale	mm
33	E134-95	2001-07-16	Photo						Scale	mm
34	E134-95	2001-07-16	Photo						Scale	mm
35	E134-95	2001-07-16	Photo						Scale	mm
36	E134-95	2001-07-16	Photo						Scale	mm
37	E134-95	2001-07-16	Photo						Scale	mm
38	E134-95	2001-07-16	Photo						Scale	mm
39	E134-95	2001-07-16	Photo						Scale	mm
40	E134-95	2001-07-16	Photo						Scale	mm
41	E134-95	2001-07-16	Photo						Scale	mm
42	E134-95	2001-07-16	Photo						Scale	mm