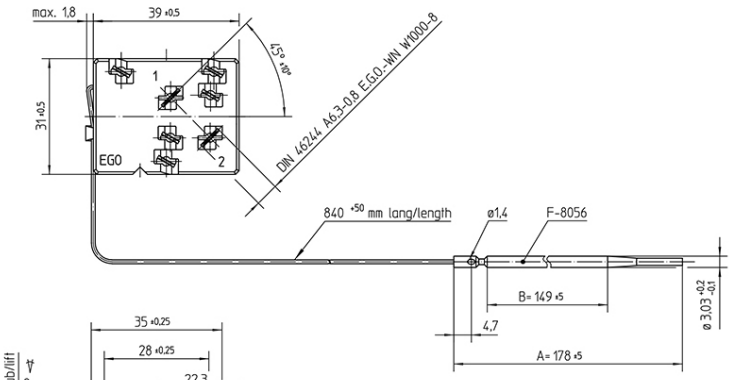
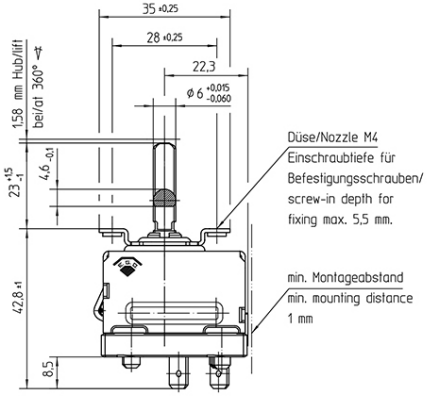
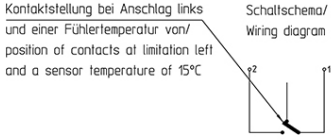
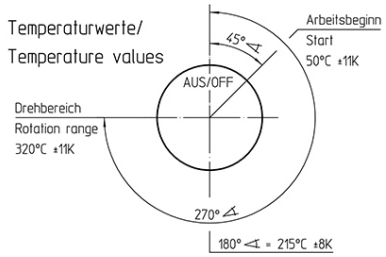
Doc.ID 55.17062.140/90170 Doc. status 2307 released
View date 2014-04-23 Viewed by DECONSOD
Art.ID 55.17062.140 SAP Status 2F









Temperaturregler bei Spindelstellung Anschlag links gezeichnet.
Thermostat drawn in minimum position

Genehmigte technische Daten/Approved technical data
55.17000.000, Bl. 901

Bemerkungen/Notes:

Normalklima/Standard atmosphere DIN EN 60068-1 (23±2)°C
Temperaturen sind AUS-Werte/Temperatures are OFF values
Schaltdifferenz/Differential: (6±3)K
(im Werksnormbad/in E.G.O. standard bath)
Min. Fühlertemperatur/Min. sensor temperature: -10°C
Max. Fühlertemperatur/Max. sensor temperature: 330°C
(aus Sicherheitsgründen/for security reasons)
Schnappfeder/snap action spring: CuBe
Max. Gehäusetemperatur/Max. housing temperature (VDE): 125°C
Max. Gehäusetemperatur/Max. housing temperature (UL): 125°C
Min. Biegeradius Kapillarrohr/
Min. bending radius of capillary tube: 5 mm
Für Einsatz in Umgebungsbedingungen mit normaler Verunreinigung/
For application with normal pollution level (Typ 1 B)
Kunden-Zeichnungs-Nr./Customer drawing-No.:

Aufsteckkraft für Steckverbinder/
Insertion force for receptacles max. 80N
Abzugskraft für Steckverbinder/
Extraction force for receptacles max. 70N

Korrekturfaktor/correction factor: c = 0,45 [K/K]
(bez. auf Umgebungstemp./based on ambient temperature)

Min. Temperaturänderungsgeschwindigkeit/
Min. temperature change coefficient: 1K/min

This document is exclusively committed to you for the agreed purpose. Any kind of duplication, utilization or communication of its content is prohibited, if not expressly conceded otherwise. Violators are committed to pay compensations. Any claims of existing or future property rights remain unaffected.

			CAD	Date	Name
1	CD0001	2010-12-15	Create.	2004-02-24	PLITTK
Cha.	Information No.	Date	Proc.	2004-02-24	PLITTK
F.Rel.	E02964	2004-02-24	Rel.	2004-02-25	KESSELBG

Origin .
Repl.for 55.17062.140 Bl001/101
Repl.by .
Reference RM

Blank No. . EN Mat.No. .
Material .
Scale Unit .
Scale 1:1
Surface Texture ISO 1302
General Tolerances ISO 2768-v

Designation
EGO Temperaturregler
EGO Thermostat
.

E·G·O

Drawing No.	Sh.No.	Ver.	Stat.	Sheets	Doc.	Ex.Doc.
55.17062.140	901	0	F	1	.	.