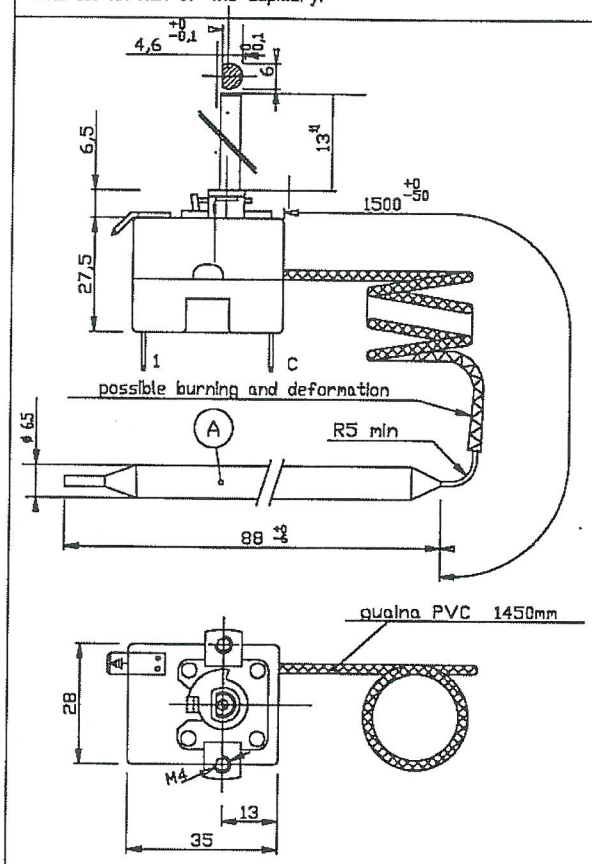
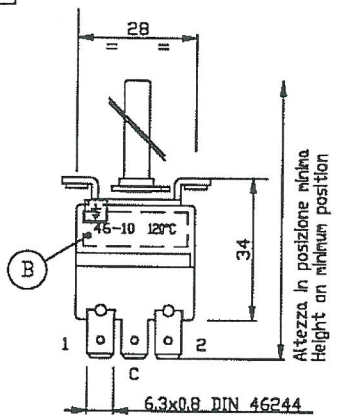
PROPRIETA' RISERVATA: a sensi di legge e' vietato riprodurre o cedere a terzi questo disegno senza autorizzazione specifica.

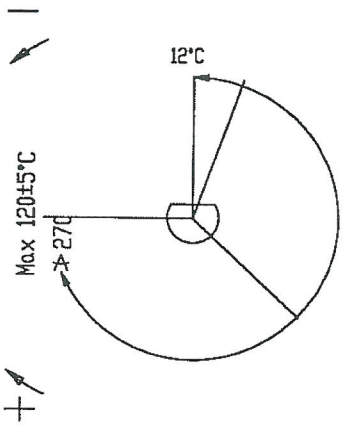
La taratura e' effettuata ad una T. ambiente di 20°C
Le temperature sono rilevate immergendo il bulbo
e' massimo 100 mm di capillare.
The adjusting operation is carried out at a room T. of 20°C
Temperatures are measured by immersion of the bulb
and 100 mm max of the capillary.





COPPIA MAX. ROTAZIONE PERNO 800cN*cm

Perno in posizione minima
Shaft in minimum position

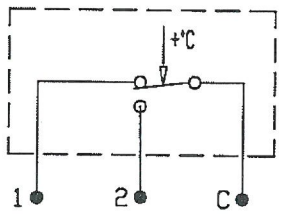


Valori termici di apertura contatti
Thermal values of contacts opening

Angolo di Rotazione
Rotating Angle

please send back drawing copy,
signed for acceptance

Firma



Schema Elettrico
Wiring Diagram

(A) Bulbo Rame / Copper probe

(B) Settimana-Anno Temperatura Codice / Week-Year Temperature Code

Temperatura di taratura / Setting temperature : 120°C ±5K a 270° ∢
Temperatura massima del bulbo / Maximum temperature of the bulb : 140 °C
Differenziale / Differential 3°C ±1,5K
Rilievo temperatura / Temperature detection : IN OLIO / IN OIL

Approvals: Approved VDE DIN EN 60730 C-1 100.000 cycles 16(3)A 250Vac T150.
C-2 100.000 cycles 6(1)A 250Vac T150.

Other approvals: refer to approval list available upon request.

The component is guaranteed until the end of its electric life, for the number of cycles reached for the approvals obtained.

Ediz./Issue	Data/Date	Dis./Drawer	Modifiche / Modifications
2	14/12/2010	Galeazzi	Variato codice da 711.71337.00A a 711.71338.00A

Toll. generali / General toler.	±0,5	Fori/Interassi / Hole/Interdl.	±0,5	Angoli / Angles	±5°	Viti / Screw	6g	Madreviti / Female thread	6H

Descrizione/Description: Termoregolatore a bulbo Ty95 / Capillary thermoregulator Ty95

Cliente/Customer:

Cod. cliente / Customer's code

Applicazione/Appliance: Heating

711.71338.00A

Data / Date	Disegnatore / Drawer	Serv. Tecnica / Tecnical Dept.	Ass. Qualità / Quality Ass.
10-11-10	Galeazzi		

CAMPINI COREL

Codice / Code

95B120R10/04756