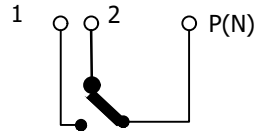
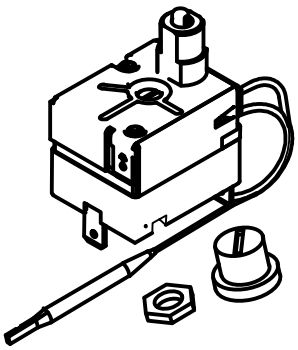
F-20201

ELECTRIC DIAGRAM
Disconnection position

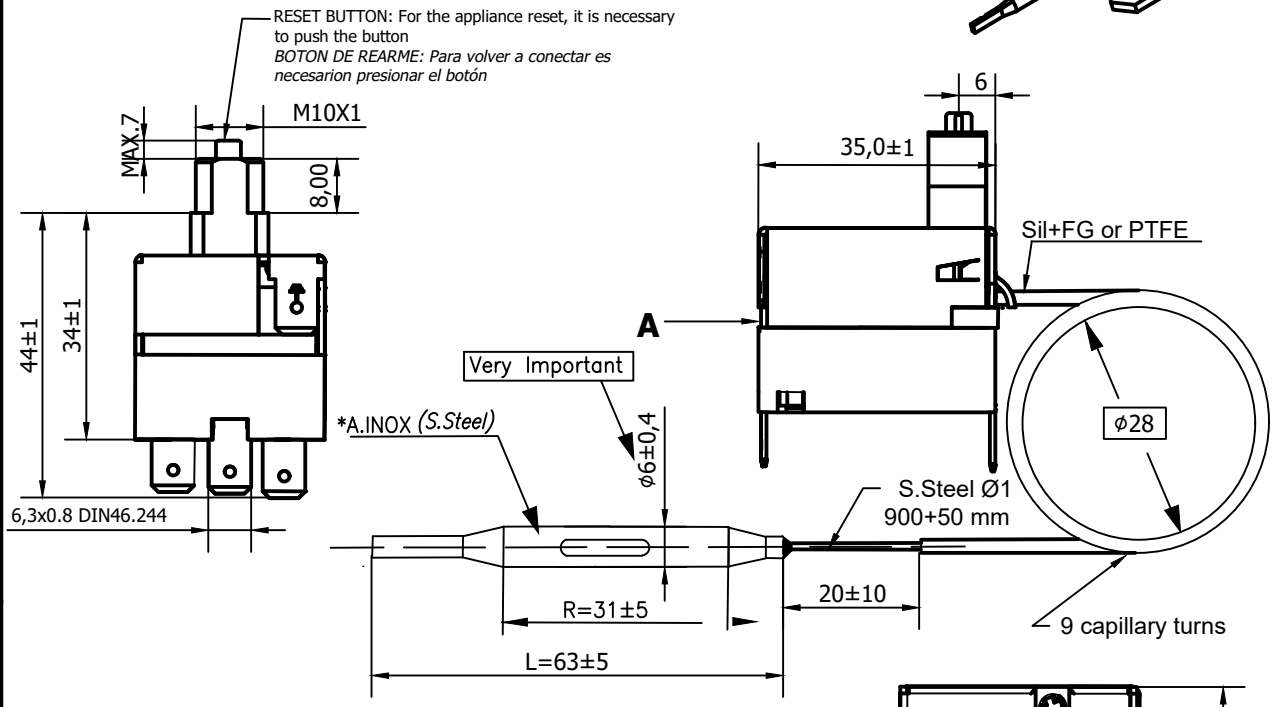


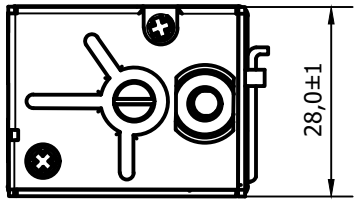
DISCONNECTION TEMPERATURE/
TEMPERATURA DESCONEXION
169ºC±8°C

E 3:4



View from A/ Vista por A





REMARKS/OBSERVACIONES:

1.-RESET TEMPERATURE: To connect the appliance with the reset button, it is necessary to lower the disconnetion temperature at least 60ºC.
TEMPERATURA DE REARME: Para poder conectar el aparato mediante el botón de rearme, es necesario descender la temperatura al menos 60ºC.
2.- FAIL-SAFE: The thermostat will disconnect automatically in case of bulb or capillary breaking
SEGURIDAD POSITIVA: El termostato desconecta automaticamente en caso de rotura del capilar o del bulbo.
3.- The thermostat will keep connected, as long as the bulb temperature remains above -10ºC
El termostato estará conectado mientras la temperatura sea mayor de -10ºC
4.- The temperatures are measured introducing 80/100mm of capillary and the phial in the bath at an ambient temperature of 23±3ºC
Las temperaturas son medidas introduciendo el bulbo y 80/100mm de capilar en el baño, a temperatura ambiente de 23±3ºC
5.-It complies with UL, VDE and RoHS

TECHNICAL DATA

1. Power supplier **P-1: 20A/250V, P-2: 1A/250V**
   Potencia de conexión
2. -Bulb maximum temperature **150ºC**
   Máxima temperatura del bulbo
3. Bulb minimum temperature: **-10ºC**
   Mínima temperatura del bulbo
4. Maximum body temperature: **UL 120ºC**
   Máxima temperatura del cuerpo **VDE 125ºC**
5. *Thermal coeficient* ***K/K: 0.50***
   Coeficiente térmico

CHM-326X1T 45007/A

	Toler. gnral UNE/EN 22768 "m	Dibujado/ Drawn by	Revisado/ Check	Fecha/date
	Edición	B.C.		2025/03/14

Editions/Ediciones

tecava

SP-121 BF

CUSTOMER REF:

1:1

SP THERMOSTAT