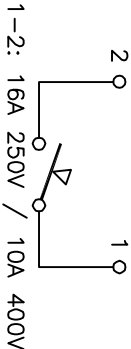
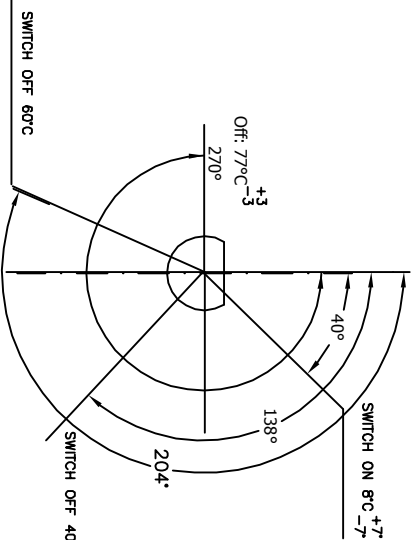


DIFFERENTIAL	4±2°C
MAX TEMPERATURE IN THE BOX	100 °C
MIN TEMPERATURE IN THE BULB	-10 °C
MAX TEMPERATURE IN THE BULB	100°C
DIELECTRIC RIGIDITY	2000v 1s

ELECTRIC DRAWING IN OFF POSITION



REGULATION

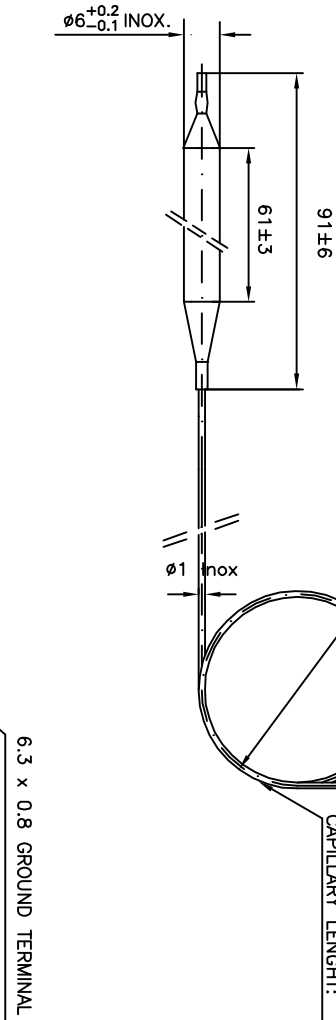
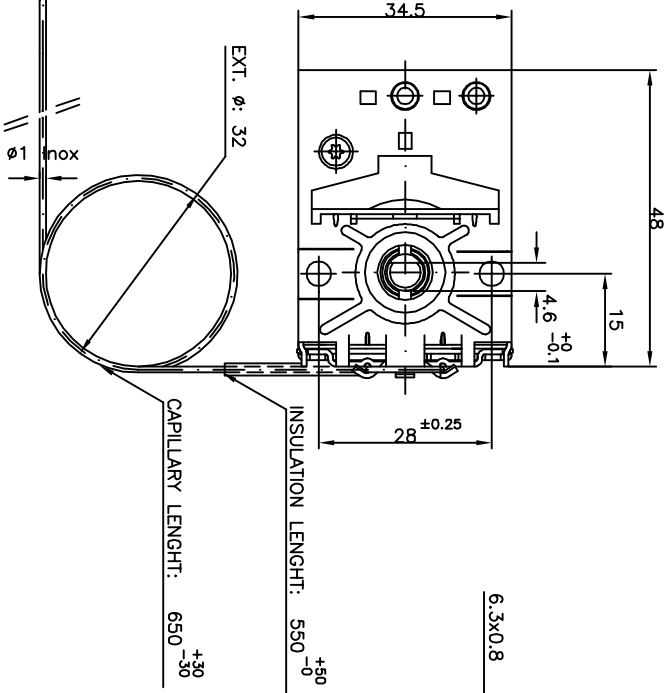
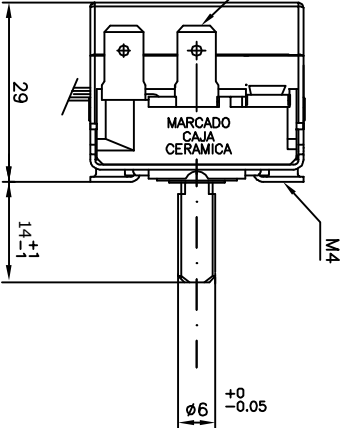


NOTE: 1.-THE INDICATED VALUES ARE ACCORDING TO THE DISCONNECTION TEMPERATURES
2.-THE THERMOSTAT WITH THE BULB AT 4°C AND 0° < WILL BE DISCONNECTED

EIKA	81381509.6
CUSTOMER Ref.	EIKAV01
CUSTOMER	

6	Black insulation PVC sleeve	04/15	
5	White insulation sleeve	12/14	
4	Increased sleeve lenght 550 mm		
1	Increased capillary lenght 580 mm		
2	Two contacts+modified marking		
3	Increased capillary lenght 650 mm	5/10	Egilea Adamac
N.	Aldoketaren azalpena	Data	Data

	ELECTRIC THERMOSTAT	N°	81381509
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Rotation	Torque
0°-5°	2 - 8 Ncm
5°-270°	2 - 8 N.cm
<0° / >270°	> 250 N.cm

Plastic cover colour	Black
Cap. insulation colour	Black PVC
buztirkak	berria PVC



APPROVALS

Při výrobě otočit shaft
do maximální pozice
!!!

CERAMIC BOX PRINTING

T-150 EIKA Ref.

Cust. Ref. Manufacture date

6.3 x 0.8 GROUND TERMINAL

