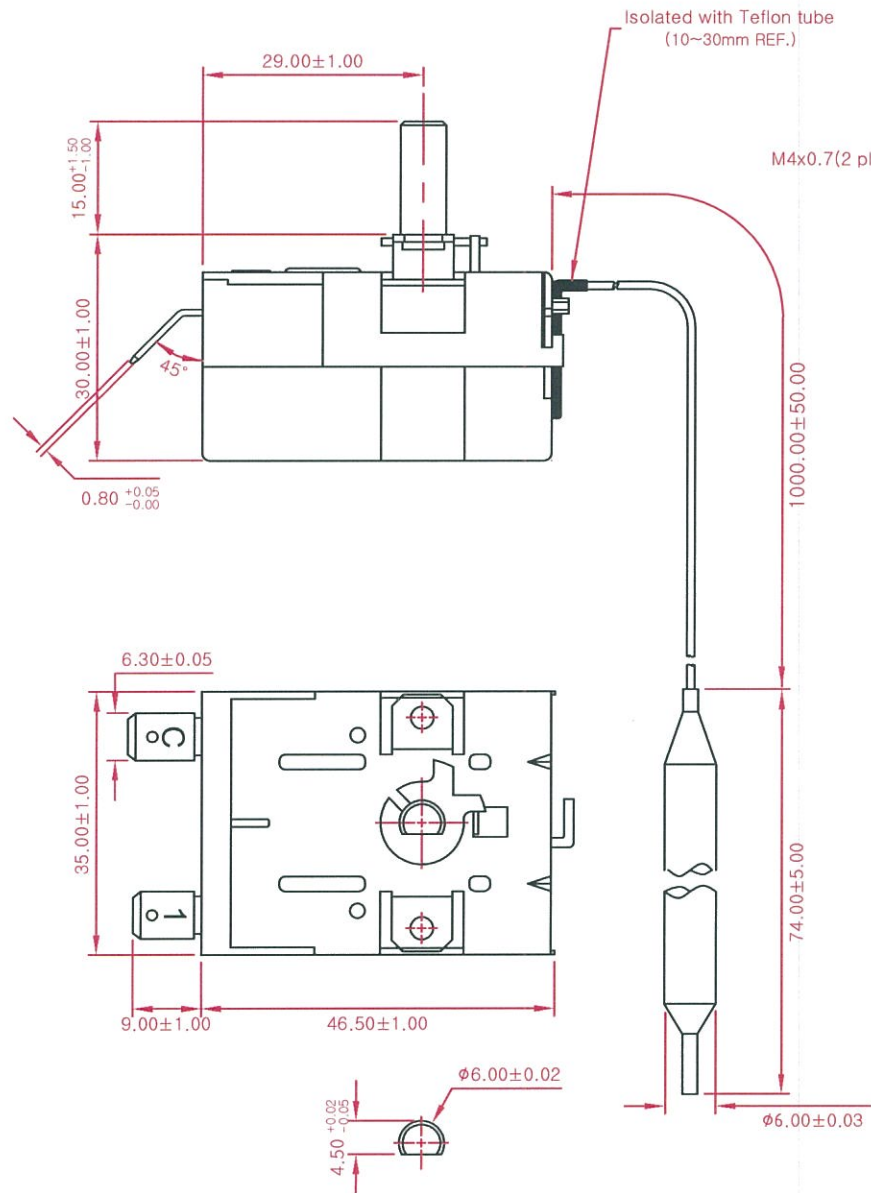
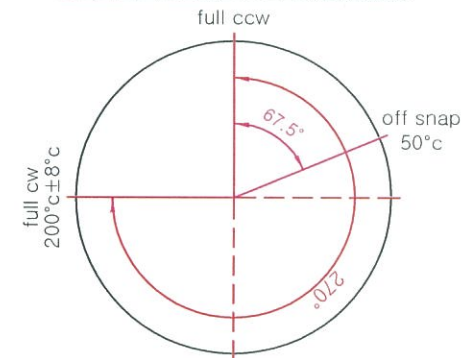


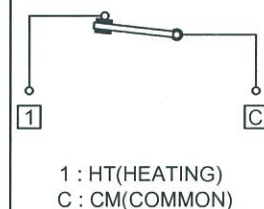


SHAFT ROTATION DIAGRAM



Clockwise rotation of shaft
increases temperature setting
dial spread = 1.35 angular per °C

Switch Circuitry : SPST



Temperature range : 50°C ~ 200°C

Accuracy : ± 8°C

Differential : 6°C ± 3°C

Max. ambient temperature for thermostats body : 120 °C

Max. temperature for sensing bulb : 220°C

Switch contacts open on temperature rise for C-1

Electric rating : 20A/250VAC 50/60Hz

Bulb and capillary are 300 series stainless steel

Electrical connections are 250rec female quick connect terminals

Minimum capillary bending radius : 5mm

All materials and components are RoHS compliant

Temperature are measured inserting 105mm capillary into

the heater and at an ambient temperature of 23±2°C

(Depth of Heater : 240mm REF.)

Marking to include

TS-200S-2P

50C ~ 200C

DC (DC represents a data code)

Rev	MODIFIER	DATE	MODIFY CONTENT

ORIGINAL

CE ISO9001

PART No.: P-TS01139	UNIT:mm	TS-200S-2P		
MODEL: TS	SCALE: 1/1	(φ6x74, 2P, 45도각, 1000)		
REVISION: 00	DATE: 2016.06.01	DRAWING BY	CHECKED BY	APPROVED BY
RAINBOW ELECTRONICS CO.,LTD		오 선 식	김민관	