



NIPPON GT CORPORATION

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Engineering Inquiry Form

Date : _____

We'd like to ask you to fill this inquiry form out and return to us.

This inquiry form helps us to know your demand for thermostat and to supply suitable product to you.

Company : _____	Division : _____
Name : _____	Title : _____
Tel : _____	Fax : _____
Address : _____	

(1) Application

Product that thermostat is installed to : _____

Purpose of use : Thermal Cutout

 Temperature Regulator

Type : Automatic reset type

 Manual reset type

Operation : Contacts open on temperature rise (Normally closed)

 Contacts close on temperature rise (Normally opened)

Property : Dust proof Splash proof Water proof

(2) Temperature Calibration

OFF (Contacts Open) °C ± K ON (Contacts Close) °C ± K

(3) Electrical rating

AC DC

Voltage rating : V Actual voltage : V

Current rating : A Actual current : max. A min. A

Load type : Resistance Load (Heater)

 Induction Load (Motor, Lamp, Relay, Solenoid)

(4) Configuration : Please check other sheet and send it back to us as well.

Sensing Cap material	Sensing Cap type	Terminals
<input type="checkbox"/> Aluminium	<input type="checkbox"/> Flat Mounting	Push-on6.35mm <input type="checkbox"/> Horizontal <input type="checkbox"/> Vertical <input type="checkbox"/> 45deg
<input type="checkbox"/> Stainless Steel	<input type="checkbox"/> Flange Mounting	Push-on4.75mm <input type="checkbox"/> Horizontal <input type="checkbox"/> Vertical <input type="checkbox"/> 45deg
<input type="checkbox"/> Copper Alloy	<input type="checkbox"/> Pipe Clip	Welding tabs <input type="checkbox"/> Horizontal <input type="checkbox"/> Vertical
<input type="checkbox"/> Brass	<input type="checkbox"/> Screw Threads	Soldering tabs <input type="checkbox"/> Horizontal <input type="checkbox"/> Vertical
		No terminals <input type="checkbox"/>
		Others <input type="checkbox"/>
		Lead wire <input type="checkbox"/> AWG no. _____
		*1/4" (6.35mm, #250) Length _____
		*3/16" (4.75mm, #187) Connector _____

Bracket

Rotating type (24.5mm between two holes)

Fixed Flange type (24.5mm between two holes)

Fixed Flat type (24.5mm between two holes)

Pipe Clip (Inch) 2/8" 3/8" 4/8" 5/8" 6/8" 7/8"

(5) Others

Request for endurance cycles : _____ Cycles

Ambient temperature : _____ °C Abnormal case : _____ °C

Expected quantity : _____ Pcs / Order _____ Pcs / Year

Approval required : UL CSA VDE No essential

Thank you very much for your cooperation.

QY-720-E-002-R0