

CUSTOM NTC THERMISTOR PROBE DESIGN FORM

DATE:

COMPANY NAME:

DO YOU HAVE A THERMISTOR DRAWING, WITH ELECTRICAL AND MECHANICAL SPECIFICATIONS?

IF YOU DO HAVE A DRAWING TO SUPPLY, PLEASE ATTACH IN EMAIL ALONG WITH THIS FORM.

THERMISTOR OPERATING TEMP RANGE (°C): to

OPERATING ENVIRONMENT:

MOISTURE RESISTANCE REQUIRED? YES NO PRESSURE REQUIREMENT: PSI

BASE RESISTANCE AT 25°C Ohms

BETA (25°C/85°C) or CURRENT BETA (If available):

ACCURACY ± °C OVER TEMP RANGE: OR TOLERANCE: ± % @ 25°C

MAXIMUM POWER (Volts x Amps) SUPPLIED TO THERMISTOR @ 25°C:

PROBE HOUSING MATERIAL: PROBE DIMENSIONS: X

PREFERRED LEAD WIRE: DESIRED WIRE SIZE:

LEAD LENGTH FROM END OF PROBE HOUSING:

LEAD WIRE: IF STRIPPED, DESIRED LENGTH:

CONNECTOR MFG: CONTACT #: HOUSING #:

APPLICATION (*Describe*):

COMPETITOR P/N TO CROSS:

TARGET PRICE:

YEARLY USAGE:

PRODUCTION START DATE:

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