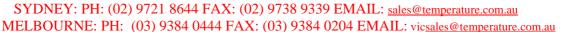
TEMPERATURE CONTROLS PTY LTD

ACN: 075 298 592 ABN: 76 075 298 592





THERMOCOUPLES * RTD SENSORS * THERMOWELLS * EXTENSION CABLES * LEVEL SWITCHES

Ref: 1175

CERTIFICATE OF TEST TYPE K THERMOCOUPLE

Test Procedure: The type K Thermocouple was checked against a certified precision

mercury in glass thermometer range -2^oC to 302^oC thermometer No: B6515 Report No: 63598/B9483. The Type K Thermocouple was fully

immersed in a controlled stirred and stabilised calibration bath

containing either Water or Dow Corning 200 fluid or Isotech dry block

calibration bath

Comment: The thermocouple was checked at 25 °C, 50 °C, 75 °C and 100 °C over

the temperature range 0 – 100 °C, and is within special tolerance of

+/- 0.4%

Tag No: 04480 **Order Number** 39694

Comment: The accuracy of the Thermocouple was checked against a GLA 6500

calibrator

Uncertainty: The estimated uncertainty of measurements is $\pm 0.5^{\circ}$ C.

Date of Test: 21/07/07

Presented To: PRODRIVE AUTOMOTIVE TECHNOLOGIES

Signed

Testing Officer Michael Donnelly