

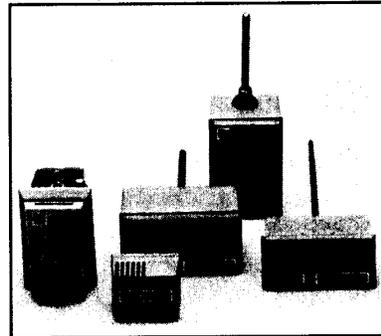


TEMPERATURE SENSORS - WALL, DUCT, IMMERSION, STRAP ON, OUTSIDE, AVERAGING SERIES T225 - PLATINUM, NICKEL, NICKEL-IRON, BALCO RTD'S, THERMISTORS

DESCRIPTION:

The BEC Series T225 Temperature Sensor offers a choice of Platinum, Nickel, Nickel-Iron, Balco RTD's; various 10,000 ohm Thermistors and Integrated Circuits, which are compatible with most Energy Management and Control Systems, to accurately measure temperature.

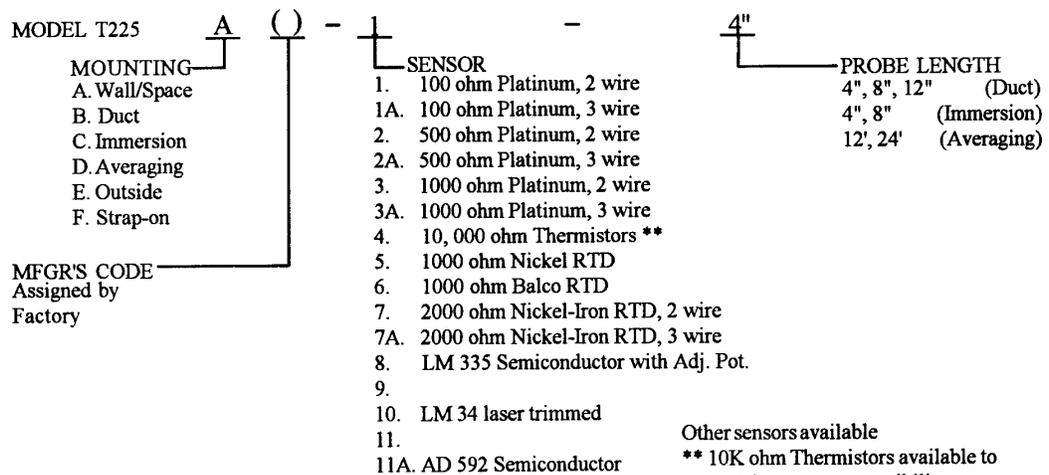
Mounting options include Wall/Space, Duct, Immersion, Strap-on, Outside and Averaging (excluding integrated circuit type)



BASIC SENSOR ELEMENT SPECIFICATIONS:

Table with 4 columns: Sensor Type, Reference Resistance, Temperature Coefficient, Accuracy, and Operating Temperature Range. Rows include Platinum RTD, Nickel RTD, Nickel-Iron RTD, AD 592 Semiconductor, 10,000 ohm Thermistor, Balco RTD, LM335 with Adjustment Potentiometer, and LM34 Laser Trimmed.

MODEL NUMBER INFORMATION



Other sensors available
** 10K ohm Thermistors available to match system compatibility





MOUNTING OPTIONS:

