

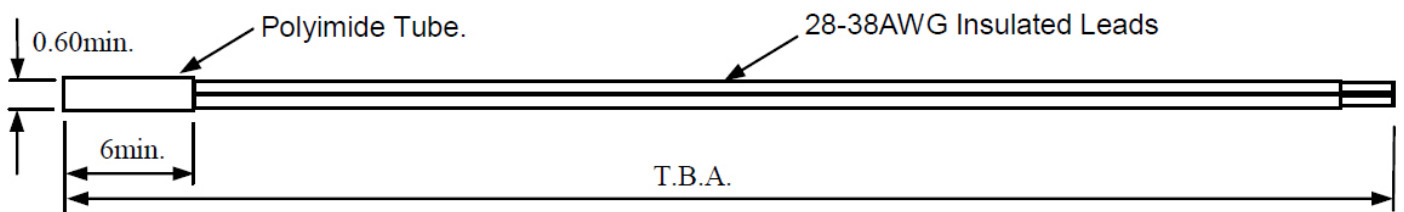
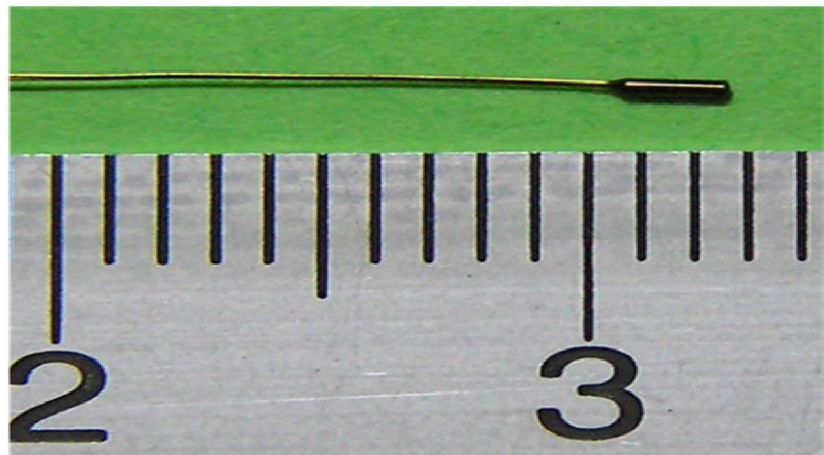


## SPMM Series Micro Thermistor Sensors

The SPMM series is a range of extremely small temperature sensors in which we can offer NTC thermistors with precision interchangeability.

The sensing portion (as small as 0.60mm dia. X 6mm long) allows it to be easily incorporated with other sensors in medical instruments and other multi-sensing applications.

Utilising our series of miniature interchangeable NTC's, a wide range of resistance values, RT curves and accuracies can be offered.



Dimensions in mm

R25 values:	2.252kΩ, 6kΩ, 10kΩ, 30kΩ and 100kΩ (other values available)
R25 accuracies:	±0.1°C ~ ±1°C (others available on request)
Operating temperature range:	-50°C/+100°C (150°C intermittently)
Sensor Housing:	Polyimide tube (0.60-1.65mm diameters available)
Lead-wires:	To suit sensor housing 28AWG~38AWG insulated