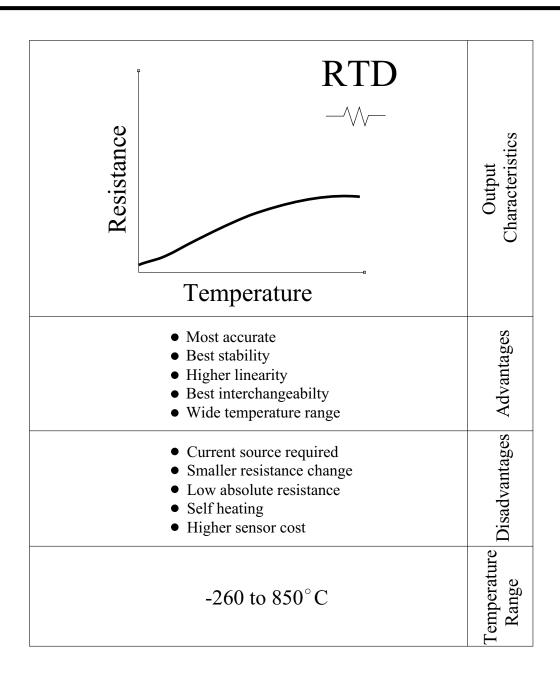
Resistance Temperature Detectors



Resistance Temperature Detector's (RTD's) are constructed with a wire coil or a thin layer of metal to form a precision resistor. The resistance value changes very accurately and repeatedly in a positive direction when heated (Positive temperature coefficient). RTD assemblies can be used in a wide variety of configurations for all industries to give the highest accuracy of temperature measurement.