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Part Number TMPSNSRD-RTD2 - RTD Reference Design Board



The RTD Reference Design demonstrates how to instrument Resistive Temperature Detector (RTD) and accurately measure temperature. This solution uses the MCP3551 22-Bit ADC to measure voltage across the RTD. The ADC and the RTD are referenced using an on-board reference voltage and the ADC inputs are directly connected to the RTD terminals. [More Info >>](#)

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