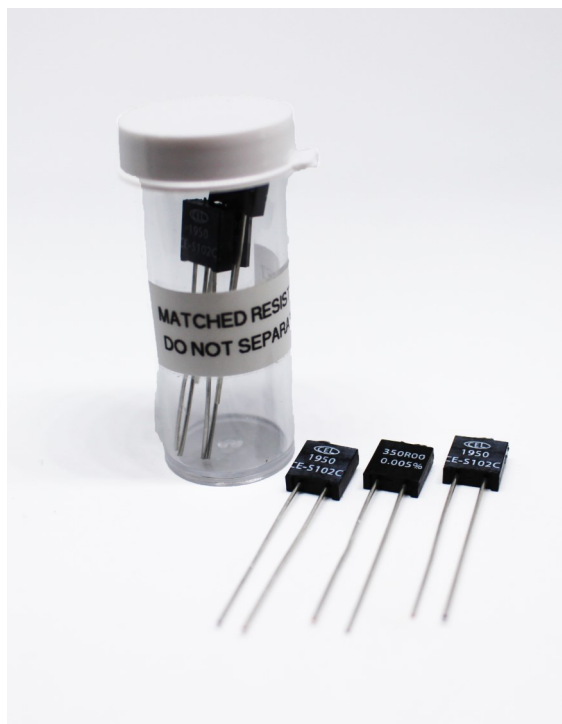


TCR and Tolerance Matched For Strain Gauge Bridge Completion



Features

- Absolute tolerances of 0.01% and matched tolerances of 0.005%
- Absolute TCR <2ppm/C° and matched TCR <0.5ppm/C°
- PCR <5ppm @ rated power
- ESD safe to 25KV
- **Any value up to 6 digits with moq 1pc**
- Ultra-precise
- Ultra-stable
- Ultra-reliable

Introduction

Circuit instability is a major concern for all strain gauges. Precision ¼ bridge and ½ bridge strain gauges require very accurately matched TCR and tolerance, bridge completion resistors to operate properly. Our matched resistor sets are the ideal solution for strain gauge bridge completion requirements.

