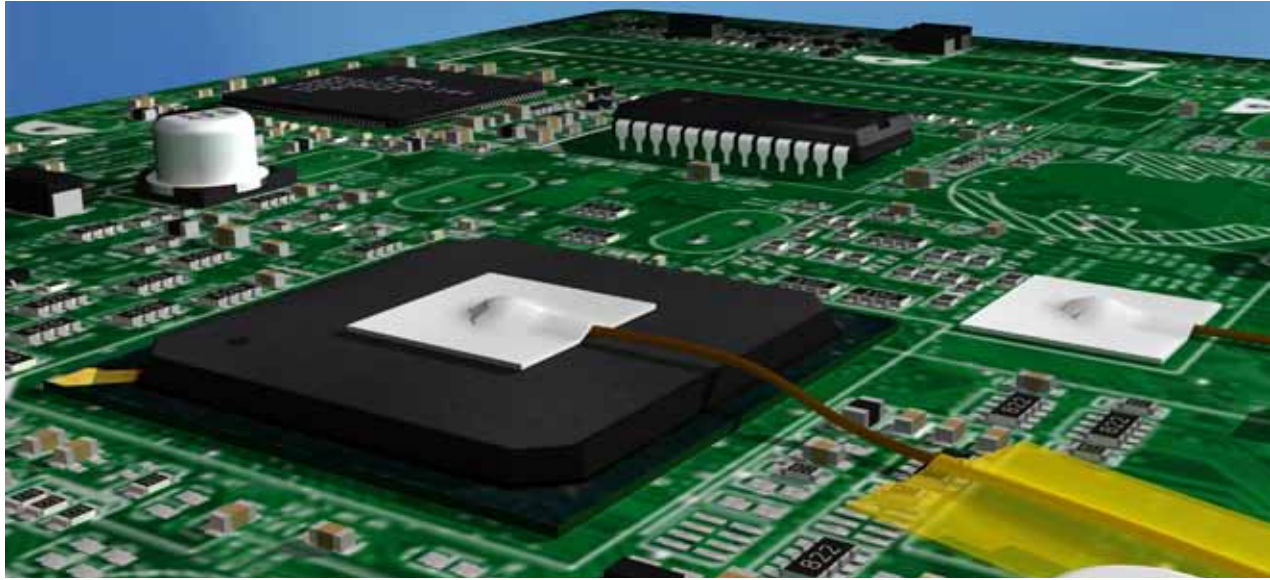


# Aluminum Tape

## Solution for Reliable Thermocouple Attachment



### Don't Sacrifice PCBs for Profiling

- Non-destructive TC attachment
- Reliable TC readings
- No waiting for curing or soldering
- Fast, easy setup

#### TECHNICAL SPECIFICATIONS

TYPICAL PROPERTIES	SPECIFICATIONS
<b>PHYSICAL</b>	
Color	White
Thickness, mm (inch)	0.15 (0.006)
Adhesive CTE, ppm/°C (ppm/°F)	300
<b>THERMAL</b>	
Thermal impedance °C -cm <sup>2</sup> /W (°C -in <sup>2</sup> /W)	3.4 (0.5)
Thermal conductivity W/m-K	0.5
<b>REGULATORY</b>	
RoHS compliant	Yes
Shelf life, months after purchase	12
Flammability rating (See UL File E140244)	V-0



**Double Sided Thermally Conductive Tape Used for Attaching Thermocouples to PCBs**

*sold in 1 inch x 10 foot rolls*



Technical Support — 24 Hours EveryDay — Everywhere

#### Risk Free Guarantee

All KIC products are designed to give maximum value and fast payback by streamlining your thermal process. Investment in a KIC product is a step toward total process control and quality management. All KIC products come with a no questions asked, 30 day money back guarantee. For more information on any of our products or service please visit us on the Web at: [www.kicthermal.com](http://www.kicthermal.com) or [www.kic.cn](http://www.kic.cn).