

## Resettable fuses

Order code	Manufacturer code	Description
26-1560	MINIMD020	0.2A S/MOUNT POLYSWITCH FUSE

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The enclosed information is believed to be correct, Information may change 'without notice' due to product improvement. Users should ensure that the product is suitable for their use. E. & O. E.	Revision A 04/07/2003

# CERTIFICATE OF COMPLIANCE

CERTIFICATE NUMBER: 070700-E74889

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ISSUE DATE: 07/07/00

Issued to: Tyco Electronics Corp - Raychem Circuit Protection Division  
308 Constitution Drive  
Menlo Park, CA 94025

Report Reference: E74889; Vol. 2, Sec. 10; April 20, 1989


This is to Certify that representative samples of: Polymeric Positive Temperature Coefficient (PTC) Resistors, "PolySwitch"  
Models miniSMDC020 (2), miniSMDM075 (075G), and PSR24063 (7)

Have been investigated by Underwriters Laboratories Inc.® in accordance with the Standard(s) indicated on this Certificate.

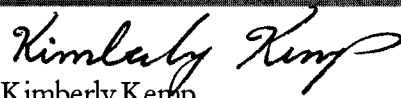
Standard(s) for Safety: UL 1434, Thermistor Type Devices


Additional Information: The number in parenthesis ( ) following a model number is the individual part identification mark. Suffixes may be added to the model number to denote different lead configuration, different lead length, different lead plating, different shipping packaging method, different resistance range, and/or resistance matching.

Only those products bearing the UL Recognized Component Marking should be considered as being covered by UL's Recognition and Follow-Up Service.

The UL Recognized Component Marking generally consists of the manufacturer's identification and catalog number, model number, or other product designation as specified under "Marking" for the particular Recognition as published in the appropriate UL Directory. As a supplementary means of identifying products that have been produced under UL's Component Recognition Program, UL's Recognized Component Mark: , may be used in conjunction with the required Recognized Markings. The Recognized Component Mark is required when specified in the UL Directory preceding the recognitions or under "Markings" for the individual recognitions.

**LOOK FOR THE UL RECOGNIZED COMPONENT MARKING ON THE PRODUCT**

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