SIP Adapters

Features:

- Available in three body types: Peel-A-Way[®] Removable Terminal Carriers, molded Solid Strips, and molded Snap Strips [breakable at .100/(2.54mm)].
- Board to board applications.
- Peel-A-Way[®] Removable Terminal Carrier can be easily removed to allow inspection of solder joints on both sides of PC board, or left in place for added stability.
- Custom designs available.

Specifications:

Terminals:

Brass - Copper Alloy (C36000) ASTM-B-16

Plating:

- G Gold over Nickel
- M Matte Tin over Nickel T - Tin/Lead over Nickel

Gold per ASTM-B-488 Matte Tin per ASTM545-97 Tin/Lead per MIL-P-81728 Nickel per QQ-N-290

INTERCONNECTIONS

5 Energy Way, West Warwick, RI 02893 USA Tel: 800.424.9850 | 401.823.5200

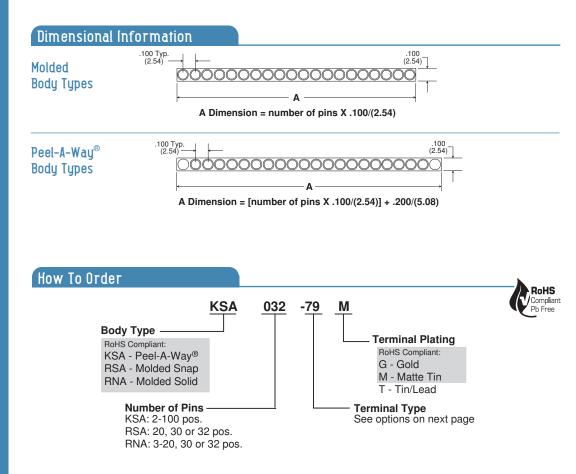
info@advanced.com | www.advanced.com

Catalog 16

SIP Adapters Molded and Peel-A-Way® Insulators

Table of Models		
0000	Description: Peel-A-Way® Strips (KSA) Material: Polyimide Film Index: -269°C to 400°C (-452°F to 752°F)	.005 Typ. (.13)
	Description: Molded Snap Strips (RSA) Mat'l: High Temp. Liquid Crystal Polymer (LCP) Index: -40°C to 260°C (-40°F to 500°F)	.095 (2.41)
	Description: Molded Solid Strips (RNA) Mat'l: High Temp. Liquid Crystal Polymer (LCP) Index: -40°C to 260°C (-40°F to 500°F)	.095 (2.41)

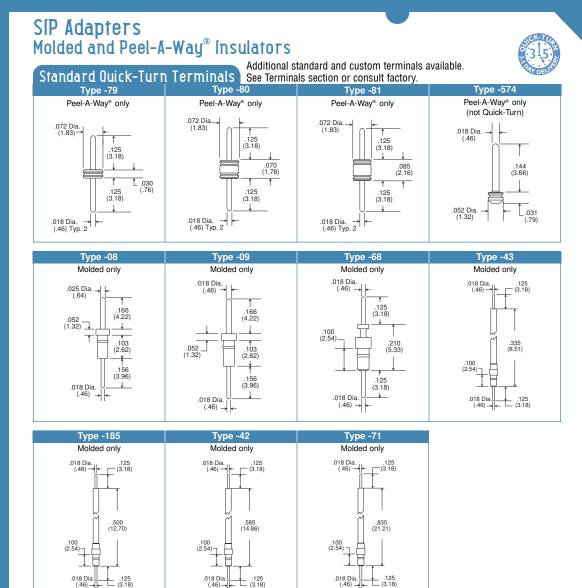
RSA replaces SA, RNA replaces NA and HNA.



Note: Quick-Turn delivery is not available on products with Matte Tin plating.

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Products shown covered by patents issued and/or pending. Specifications subject to change without notice.



SIP Adapters



Available Online:

- RoHS Qualification Test Report
- CAD Drawings



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