



## Features:

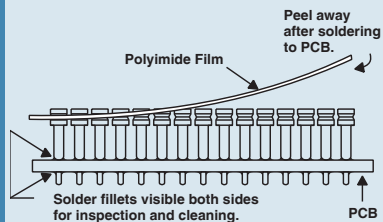
- Low profile.
- Eliminates hand-loading of socket terminals.
- Multiple terminal styles available on single sheet.
- Compatible with high temperature, RoHS Compliant profiles.
- Peel-A-Way<sup>®</sup> carrier can be removed after soldering for complete solder joint visibility or left in place for added stability.

## Material:

Polyimide Film  
Index: -269°C to 400°C  
(-452°F to 752°F)

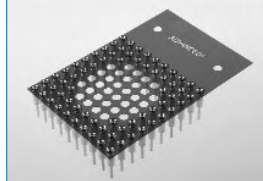


## How To Use:



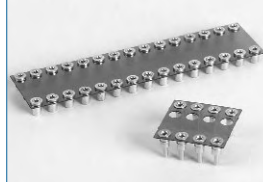
1. Place socket on PC board.
2. Send PC board and socket through soldering operation.
3. Peel away polyimide film carrier for complete solder joint visibility or leave in place for added stability.

## Standard Models



### PGA Sockets and Adapters

- Standard and interstitial grids
- Hundreds of terminal styles to choose from
- See pgs. 19-25



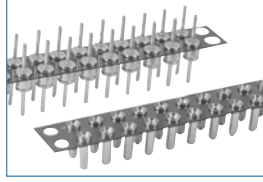
### DIP Sockets

- Standard sizes in row to row spacing from .300/(7.62mm) to .900/(22.86mm) with 8 to 64 positions
- See pgs. 30-31



### SIP Sockets and Adapters

- Available from 2 to 100 positions for SIP device socketting or board to board connector applications
- See pgs. 36-39

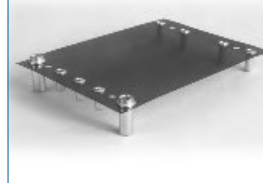


### Board to Board Connectors

- Single, dual and triple row configurations
- .100/(2.54mm), .079/(2.00mm), .050/(1.27mm) pitch and staggered models available
- See pgs. 40-51

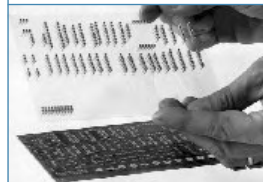


## Custom Configurations



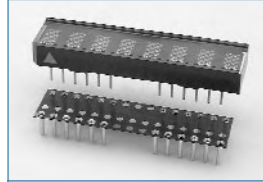
### SocketPac<sup>®</sup> Relay Sockets

- Sockets for power converters, splitters, I/O voltage modules, transformers, or test jack locations
- Power module sockets for DC/DC converters
- Eliminates heat distribution problems during wave soldering operations
- Facilitates power supply replacement, upgrades, and repairs



### Sheets of Sockets

- Maximizes socket loading rate
- No expensive tooling required
- Available with cut-out areas for loading caps, resistors, ICs, etc.



### Custom LED Socket

- Allows LED to be plugged in after board is processed in a lead-free profile
- Protects device from damage caused by high temperature processing



### Custom 6 Position Peel-A-Way<sup>®</sup> Socket

- This custom flex circuit socket features solder preform terminals in our patented Peel-A-Way<sup>®</sup> Removable Terminal Carrier. The design eliminated the need for hand loading terminals and wave soldering while meeting a low-profile specification and allowing complete solder joint visibility.