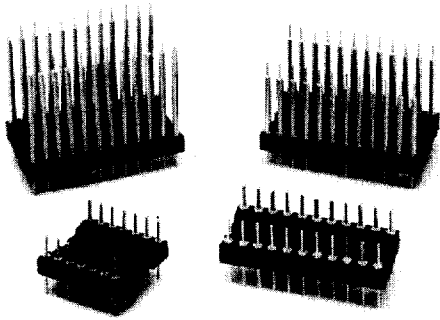


## Dual In-Line Adapters / Discrete Component Carriers



### Features:

- Low Profile.
- Design allows for stacking on .100"(2.54mm) grid.
- Board to Board applicable.
- For hand soldering or surface mount applications use HDA only.
- Easily customized to fit your application.
- Also available in open frame see pages 82 and 83 for details.

### Terminals:

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

### Plating:

Gold over Nickel or  
Tin-Lead over Nickel

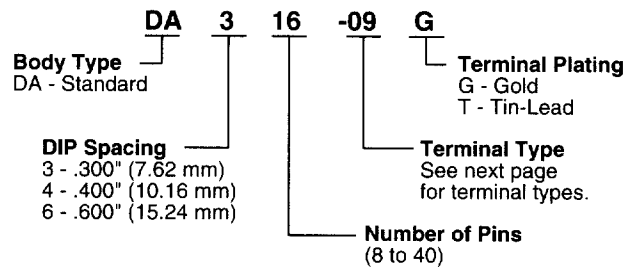
### Standard Adapters

**DA** - Insulator Material:

Glass Filled Thermoplastic Polyester (P.B.T.)

U.L. Rated 94V-O, -60°C to 140°C (-76°F to 284°F)

#### How To Order



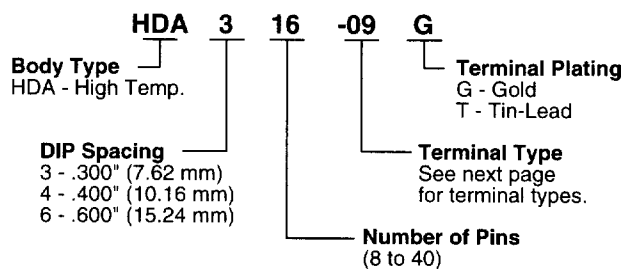
### High Temperature Adapters

**HDA** - Insulator Material:

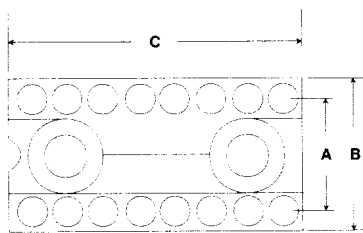
High Temp. Glass Filled Thermoplastic

U.L. Rated 94V-O, -60°C to 260°C (-76°F to 500°F)

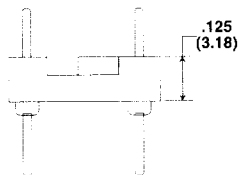
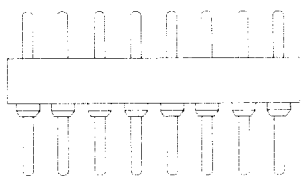
#### How To Order



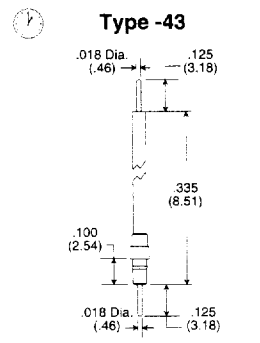
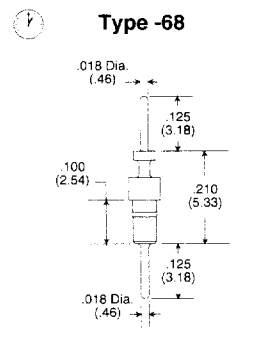
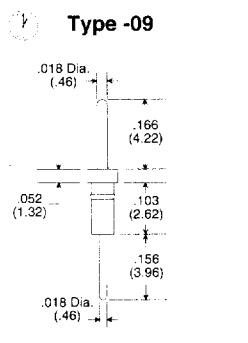
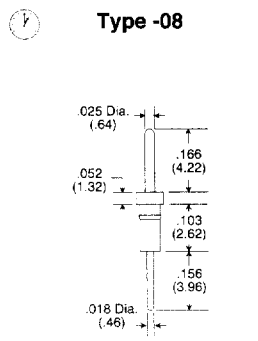
## Dual In-Line Adapters / Discrete Component Carriers



Terminal Type -09 Shown

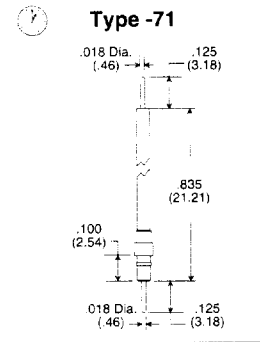
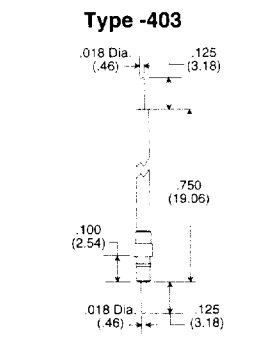
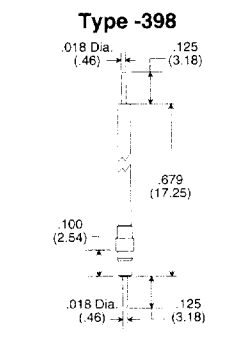
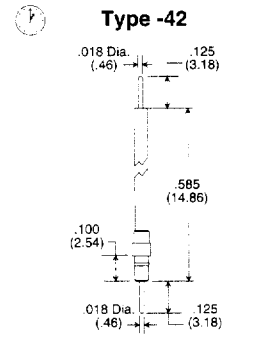
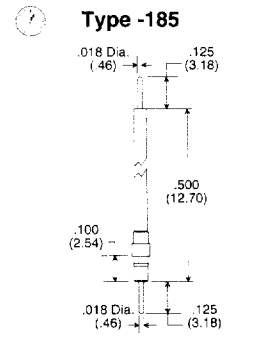
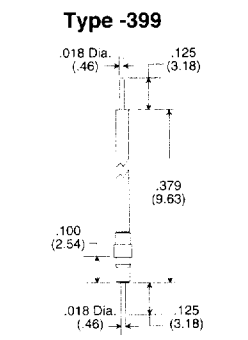


### Terminal Information



### Dimensional Information

# of Pins	A	B	C
8	.300 (7.62)	.400 (10.16)	.400 (10.16)
14	.300 (7.62)	.400 (10.16)	.700 (17.78)
16	.300 (7.62)	.400 (10.16)	.800 (20.32)
18	.300 (7.62)	.400 (10.16)	.900 (22.86)
20	.300 (7.62)	.400 (10.16)	1.000 (25.40)
22	.400 (10.16)	.500 (12.70)	1.100 (27.94)
24	.600 (15.24)	.700 (17.78)	1.200 (30.48)
28	.600 (15.24)	.700 (17.78)	1.400 (35.56)
40	.600 (15.24)	.700 (17.78)	2.000 (50.80)



 Quick turn delivery available on standard terminal types.

**Additional terminal types available.  
See terminal section for detailed terminal information.**