Custom Terminated Multi-Purpose Use
Cartridge Heaters from the Terminator Program

Tempco stocks over 1000 different Semi-Finished Hi-Density Cartridge Heaters in diameters 1/4", 5/16", 3/8", 1/2", 5/8" and 3/4".

These cartridge heaters are semi-finished (substrates), offering you the option to finish them by choosing from 19 program-qualified lead end terminations and options. Cartridge heaters will be ready for shipment within 1 to 3 days, depending on the termination/option selected.

Ordering Information — Follow These Simple Steps

1. Select an available 1/4" through 3/4" Hi-Density cartridge heater from the stock lists on pages 2-14 through 2-21. The Part Numbers in the tables are for heaters with termination Type N (10" long externally connected lead wires). Call Tempco for part numbers for stock heaters with other Terminator Program terminations.

2. Refer to the Program-Qualified Lead Terminations Reference Photos below and on page 2-13 to select the cartridge heater termination type best suited for your application.

NOTE: Type "N" (10" long externally connected plain lead wires) is the most common termination applied in the Terminator program. If a termination other than Type N is selected, a new permanent part number will be assigned when your order is placed.

3. Specify your lead requirements in the event that the standard supplied lengths for Plain Leads (10"), Braid or Armor Cable (10" over 12" leads) are not suited for your application.

4. Specify the Quantity.

These Program-Qualified Lead Terminations and Options for Stock Cartridge Heater Substrates will ship Same or Next Day when ordered before 2PM (CST).

Terminations

Type N
Standard Leads
(page 2-39)

Type B
Ceramic Bead Insulation
(page 2-48)

Type BL
Ceramic Bead and Leads
(page 2-48)

Type C1A & C1B only
Straight Armor Cable
(page 2-43)

Type C2A & C2B
Right-Angle Armor Cable with Copper Elbow
(page 2-47)

Type R1A
Right-Angle Leads with Copper Elbow
(page 2-44)

Type MFR
Mounting Flange Round
(page 2-52)

Type LR
Locating Ring
(page 2-52)

Type PS
Pull Strap
(page 2-52)

Type P
Quick Disconnect Plug
(page 2-56)