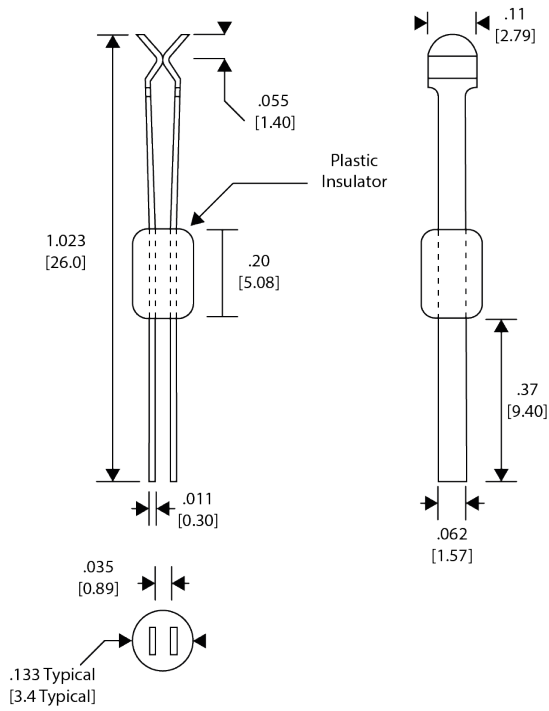


# KWP150 Kelvin Pin Dimensions and Fitment Instructions

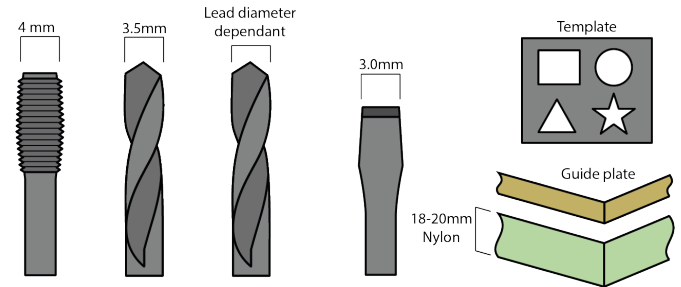


## Specification:

|                                 |              |
|---------------------------------|--------------|
| Component lead diameter range   | 0.8 to 1.3mm |
| Minimum test center spacing     | 3.75mm       |
| Temperature rating max          | 100°C        |
| Maximum current                 | 15 amps      |
| Number of insertion cycles max. | 30k to 100k  |

## Materials:

|           |  |
|-----------|--|
| Pin       | Heat treated Beryllium copper alloy, gold plated over nickel |
| Insulator | Nylon 6/6  |



## Kelvin Pin Fitment Method for Testing Leaded Components

