



Plastic and Metal Components

Product

Adjustable Printed Circuit Board Standoff

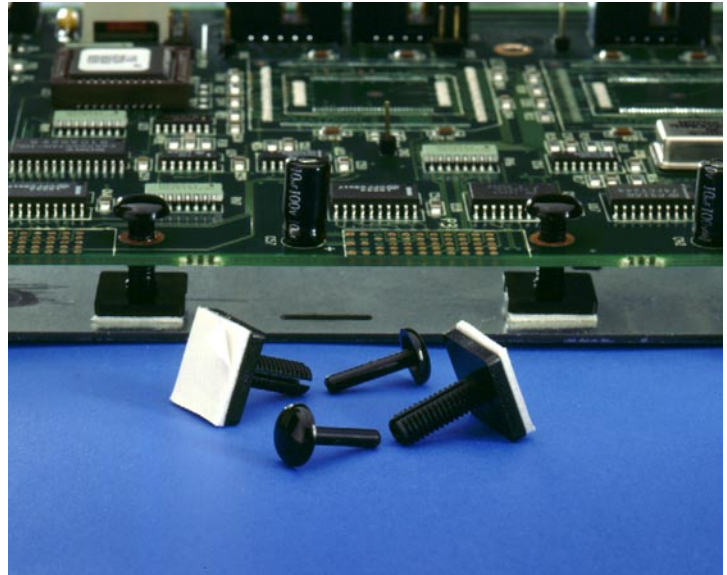
Part Numbers

Pin: 1008-00-2099

Body: 7613-00-9909

Features

- Allows support anywhere on the chassis base – no holes required
- Allows varying spacing between the chassis and the printed circuit board
- Can be located after the printed circuit board has been inserted for ready alignment every time



Insertion Steps

1. Insert the adjustable printed circuit board standoff into the printed circuit board from the chassis side
2. Remove the backing paper from the adhesive
3. Insert the printed circuit board into the chassis
4. Hold the printed circuit board and push down on the standoff until it reaches the chassis
5. Adjust the printed circuit board to be sure that it is level
6. Insert the pin to lock the printed circuit board in place

Technical Data

- Material: Nylon 66 – Heat Stabilized
- Color: Black
- UL Flammability Rating of Material: V2

