

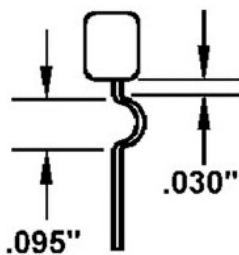
TECHNICAL DATA SHEET

Part#: 909-4B

Pliers - Large Frame - Stress Relief - .030" to 1st bend
Provides stress relief forming for transistors and resistor leads

The 909-4B 6.25" stress relief forming plier may be used for many types of components. The smaller dimensions keep components close to the PC board. Recommended for .030" or smaller leads and wires. It features soft cushioned ergonomic Anti-Static grips (10¹⁰ ohms/sq surface resistivity) with dual leaf springs for smooth action.

- Precision Level ★★★★★
- Material Carbon
- Surface Resistivity 10¹⁰ ohms/sq
- Shape Straight
- Type of Cut n/a
- Cutting Capacity
- Blade Angle
- Blade Length
- Body Width 0.43" (10.75mm)
- Body Height
- OAL 6.25" (156.25mm)
- Weight (OZ) 7.6
- UPC 662847008214
- Schedule B 8203.20.60.30
- ECCN EAR99
- UNSPSC Code
- Country of Origin USA
- Group Large Frame



EXCELTA[®]
CORPORATION

909-4B
Component Forming
"Stress Relief Bender"