

## **TECHNICAL DATA SHEET**

Part#: 930E-1

Pliers - Cut & Bend - Cuts lead .06"/bends 35° Cuts component leads at .060" then bends the lead keeping the component in place when soldering

The 930E-1 5.5" anti-shock shear cutter/bender cuts component leads at .060" then bends the lead keeping the component in place when soldering. Recommended cutting capacity is 20AWG (.032" diameter). It features soft cushioned ergonomic Anti-Static grips (10<sup>10</sup> ohms/sq surface resistivity) with dual leaf springs for smooth action.

Precision Level
Material
Surface Resistivity
★★★★
Carbon
10¹⁰ ohm

Surface Resistivity
Shape
Type of Cut
10<sup>10</sup> ohms/sq
Straight
Shear

Cutting CapacityBlade Angle

• Blade Length .032"

• Body Width 0.43" (10.75mm)

.032"

Body Height

• OAL 5.5" (137.5mm) • Weight (OZ) 7.6

• UPC 662847008221

• Schedule B 8203.20.60.30 • ECCN EAR99

• UNSPSC Code

• Country of Origin USA

• **Group** Cutters/Clinch-Bend









