

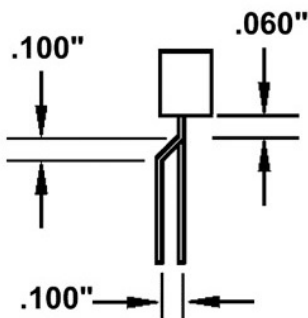
TECHNICAL DATA SHEET

Part#: 500-95B-US

Pliers - Form Dog Leg - Radial Lead Components
Designed to form a "Dog Leg" bend in the lead wire

The 500-95B-US 5.5" long dog leg lead forming plier is designed to form a "Dog Leg" bend in the lead wire. This tool can be used to increase or decrease the center dimensions of the radial lead components. It is recommended for .030" or smaller. It features an ergonomically molded antimicrobial Anti-Static grip (10^{10} ohms/sq surface resistivity) with dual leaf springs.

| | |
|-----------------------|-------------------|
| • Precision Level | ★★★★★ |
| • Material | Carbon |
| • Surface Resistivity | 10^{10} ohms/sq |
| • Shape | Straight |
| • Type of Cut | n/a |
| • Cutting Capacity | n/a |
| • Blade Angle | |
| • Blade Length | |
| • Body Width | 0.42" (10.5mm) |
| • Body Height | |
| • OAL | 5.5" (137.5mm) |
| • Weight (OZ) | 5 |
| • UPC | 662847006814 |
| • Schedule B | 8203.20.60.30 |
| • ECCN | EAR99 |
| • UNSPSC Code | |
| • Country of Origin | USA |
| • Group | Dog Leg Former |



EXCELTA
CORPORATION

500-95B-US
Component Forming Tool
(*Dog Leg* lead forming)