

## TECHNICAL DATA SHEET

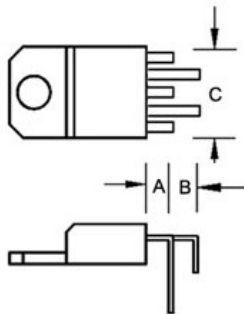
Part#: 500-104B-US

Pliers - Transistor Former - Forms 5 Leads

For forming 5 leads on a TO-220 component in one easy operation

The 500-104B-US 5" transistor forming plier is an elaborate design for forming 5 leads on a TO-220 component in one easy operation. The tool will ensure uniformity of difficult lead alignment. 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        | .900"             |
| • Body Width          | 0.42" (10.5mm)    |
| • Body Height         |                   |
| • OAL                 | 5" (125mm)        |
| • Weight (OZ)         | 5                 |
| • UPC                 | 662847006876      |
| • Schedule B          | 8203.20.60.30     |
| • ECCN                | EAR99             |
| • UNSPSC Code         |                   |
| • Country of Origin   | USA               |
| • Group               | Small Frame       |



**EXCELTA**<sup>®</sup>  
CORPORATION

500-104B-US  
Component Forming

A = .100"  
B = .100"  
C = .320"

(drawing not to scale)