

## TECHNICAL DATA SHEET

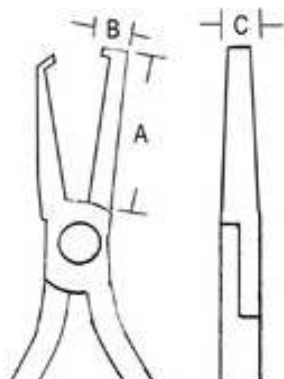
Part#: 903A

Cutters - Standoff Shear Large Frame - Heavy Duty - Tip Width .10" - Carbon Steel

Ideal cutting between component leads

The 903A 5.5" narrow heavy duty shear cutter with thin tips is ideal cutting between component leads. The tip width is .100". Recommended cutting capacity is 18AWG (.040" diameter). Standard cut length is .040" 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            | Carbon                   |
| • Surface Resistivity | 10 <sup>10</sup> ohms/sq |
| • Shape               | Straight                 |
| • Type of Cut         | Shear                    |
| • Cutting Capacity    | .040"                    |
| • Blade Angle         |                          |
| • Blade Length        | .18"                     |
| • Body Width          | 0.43" (10.75mm)          |
| • Body Height         |                          |
| • OAL                 | 5.5" (137.5mm)           |
| • Weight (OZ)         | 7.6                      |
| • UPC                 | 662847008023             |
| • Schedule B          | 8203.20.60.30            |
| • ECCN                | EAR99                    |
| • UNSPSC Code         | 27111511                 |
| • Country of Origin   | USA                      |
| • Group               | Large Frame              |



**EXCELTA**  
CORPORATION

**903A**  
Anti-Shock, Standoff  
Shear Cutter

A= .650"  
B= .140"  
C= .180"