

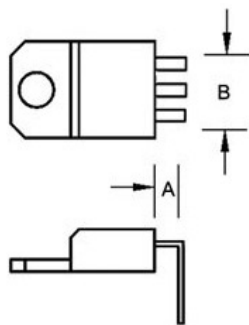
TECHNICAL DATA SHEET

Part#: 500-210-US

Pliers - Multiple Lead Forming - 1st bend .10" from body - For LEDs
 Designed to bend the leads on LEDs and other multiple lead components

The 500-210-US 5.5" multiple lead forming plier is designed to bend the leads on LEDs and other multiple lead components. Leads are formed to 90 degrees and .100" from the component body without damage. It's recommended for use on .025" diameter or smaller wire. It features an ergonomically molded antimicrobial Anti-Static grip (10¹⁰ ohms/sq surface resistivity) with dual leaf springs.

- Precision Level ★★★★★
- Material Carbon
- Surface Resistivity 10¹⁰ ohms/sq
- Shape Straight
- Type of Cut n/a
- Cutting Capacity n/a
- Blade Angle .900"
- Blade Length 0.42" (10.5mm)
- Body Width 5.5" (137.5mm)
- Body Height 5
- OAL 662847006913
- Weight (OZ) 8203.20.60.30
- UPC EAR99
- Schedule B USA
- ECCN 500 Series
- UNSPSC Code
- Country of Origin
- Group



EXCELTA
 CORPORATION

500-210-US
 COMPONENT FORMING

A = .100"
 B = .400"

(Drawing not to scale)