

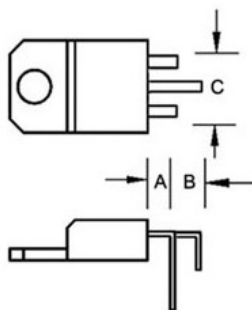
TECHNICAL DATA SHEET

Part#: 500-104-US

Pliers - Transistor Former - Forms 2 Outside Leads .200" from body
Used in forming 3 leads on a TO-220 style transistor

The 500-104-US 5" transistor forming plier is used in forming 3 leads on a TO-220 style transistor. The two outside leads will be bent .200", while the center lead is bent .300" from the body of the component. It features an ergonomically molded antimicrobial Anti-Static grip (10¹⁰ 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	662847006869
• Schedule B	8203.20.60.30
• ECCN	EAR99
• UNSPSC Code	
• Country of Origin	USA
• Group	Small Frame



EXCELTA
CORPORATION
500-104-US
Component Forming

A.= .200"
B.= .100
C.= .280

(Drawing not to scale)