

TECHNICAL DATA SHEET

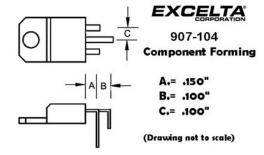
Part#: 907-104

Pliers - Transistor Forming -For TO-220 Used in forming 3 leads on a TO-220 style transistor

The 907-104 5.5" transistor forming pliers is used in forming 3 leads on a TO-220 style transistor. The two outside leads will be bent .150", while the center lead is bent .025" from the body of the component. It features soft cushioned ergonomic Anti-Static grips (10^{10} ohms/sq surface resistivity) with dual leaf springs for smooth action.

 Precision Level **** Material Carbon 10¹⁰ ohms/sq Surface Resistivity • Shape Straight • Type of Cut n/a • Cutting Capacity n/a Blade Angle Blade Length • Body Width 0.43" (10.75mm) Body Height 5.5" (137.5mm) • OAL • Weight (OZ) 7.6 • UPC 662847008191 • Schedule B 8203.20.60.30 • ECCN EAR99 • UNSPSC Code • Country of Origin USA • Group Large Frame









MADE IN

