

TECHNICAL DATA SHEET



Part#: 51I-6DP

Cutters - P.C.B. Depanelizer - Chrome Plated Carbon Steel Designed to cut the tabs on PC boards - will fit into .07" or larger slots

The 51I-6DP depanelizing tool has a thin jaw designed to cut the tabs on PC boards. The longer soft cushioned Anti-Static grips (surface resistivity 10¹⁰ ohms/sq) provide more leverage when cutting. The head is designed to fit a .07" or larger slot. It is 6" long and is made of chrome plated carbon steel.

- Precision Level
- Material
- Surface Resistivity
- Shape
- Type of Cut
- Cutting Capacity
- Blade Angle
- Blade Length
- Body Width
- Body Height
- OAL
- Weight (OZ)
- UPC
- Schedule B
- ECCN
- UNSPSC Code
- Country of Origin
- Group

Straight Shear n/a Straight n/a 0.975" (24.38mm) 6" (150mm) 10

Chrome Plated Carbon Steel

10 662847004100

10¹⁰ ohms/sq

- 8203.20.60.60
- EAR99
- ode 27111511
- ry of Origin Italy
 - Cable & Tubing Cutters







