

TECHNICAL DATA SHEET

Part#: 51I-6DP

Cutters - P.C.B. Depanelizer - Black Oxide Coated 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 10^{10} 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 carbon steel.

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|-----------------------|---------------------------------|
| • Precision Level | ★★★ |
| • Material | Black Oxide Coated Carbon Steel |
| • Surface Resistivity | 10^{10} ohms/sq |
| • Shape | Straight |
| • Type of Cut | Shear |
| • Cutting Capacity | .062"(1.57mm) |
| • Blade Angle | Straight |
| • Blade Length | .600" (15.22mm) |
| • Body Width | 0.975" (24.38mm) |
| • Body Height | |
| • OAL | 6" (150mm) |
| • Weight (OZ) | 10 |
| • UPC | 662847004100 8203.20.60.60 |
| • Schedule B | EAR99 |
| • ECCN | 27111511 |
| • UNSPSC Code | Italy |
| • Country of Origin | Cable & Tubing Cutters |
| • Group | |

