

TECHNICAL DATA SHEET

Part#: 116-CF

Tweezers - SMD - Straight - Carbon Fiber Tips - .039" hole in tip
Handling miniature cylindrical devices/wires

The 116-CF 5" long S.M.D replaceable Carbofib™ straight tipped tweezer features a .039" hole in the tips. The body is made of stainless steel. The tips are conductive (10² ohms/sq).

• Precision Level	★★★
• Material	Carbon Fiber Tips
• Surface Resistivity	10 ² ohms/sq
• Shape	Straight
• Tip Size	.08" x .06" (.2mm x 1.5mm)
• Tip Angle	n/a
• Tip Length	
• Body Width	.368 (9.2mm)
• Body Height	.06" (1.5mm)
• OAL	5" (125mm)
• Weight (OZ)	1
• UPC	662847004322
• Schedule B	8203.20.20.00
• ECCN	EAR99
• UNSPSC Code	27112105
• Country of Origin	Italy
• Group	Wire Handling

