

## TECHNICAL DATA SHEET

Part#: 115-SA

Tweezers - SMD - 30° Bent Anti-Mag. SS - .02" hole in tip  
Handling miniature cylindrical devices/wires

The 115-SA 4.25" long S.M.D. paddle tip tweezer has a .02" groove on the inside of the tip. It is angled at 30° and is used for placing cylindrical devices. It is made of anti-magnetic Neverust® stainless steel and features serrated handles for better control.

- Precision Level ★★★
- Material Anti-Mag. SS (316L)
- Surface Resistivity Conductive
- Shape Bent
- Tip Size .026" (.54mm)
- Tip Angle 30°
- Tip Length
- Body Width 0.32" (8mm)
- Body Height .06" (1.5mm)
- OAL 4.25" (106.25mm)
- Weight (OZ) 1
- UPC 662847004308
- Schedule B 8203.20.20.00
- ECCN EAR99
- UNSPSC Code 27112105
- Country of Origin Switzerland
- Group Wire Handling

