



TL SM111-SA









Stainless Steel Anti-Magnetic High Precision SMD Tweezers for Positioning 5 mm Monolithic Chip Capacitors



PRODUCT DETAILS

- High-precision tweezers for positioning 5 mm monolithic chip capacitors with flat base
- Stainless-steel body
- Polished finish
- Grooved tips 2 mm long
- Excellent anti-acid, anti-magnetic properties
- Lindström tweezers offer perfect balance, tip alignment and symmetry

PRODUCT ATTRIBUTES

Product								
TL SM 111-SA	SM111	115 mm	4,53 in	0,5 mm	0,02 in	1,5 mm	0,06 in	15 g

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