

SMD Tweezer Probe with Blade Style Socket



Features and Specification:

- Approximately 16 inches (40.64cm) lead

Product Description:

The TL8SM is a tweezer probe that is useful when measuring surface mount capacitors, inductors, and resistors. Guarded lead allows for better noise immunity

Contact Information:

www.Farnell.co.uk

www.Newark.com

www.bkprecision.com