

PEWA Messtechnik GmbH

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Model 5304 BNC (Male) With Strain Relief To SMD Grabber® Test Clips

FEATURES:

- BNC, grabbers and breakout wires are molded directly to the cable for added pull strength.
- BNC Cable breakouts to SMD Grabber® Test Clips for test versatility.
- SMD Grabber® Test Clips features gold plated stainless steel pincer for durability and low contact resistance.

MATERIALS:

BNC (Male): Body: Brass, Nickel Plated

Center Pin: Brass, Gold Plated

Impedance: 50 Ohms

Strain Relief & Molded Breakout: PVC, Color: Black Breakout Wires: 22 AWG, .064" (1.63mm) O.D.,

Color: One Black, One Red

SMD Grabber: Pincer, Stainless Steel, Gold Plated

Spring, Stainless Steel

Insulation: Nylon 6, Color Matches Wire Color

Cable: RG174/U, Impedance: 50 Ohms Nominal, Capacitance: 30.8 pF/Ft., O.D. 0.100" (2.5 mm) Nom.

RATINGS:

Operating Voltage: 150 VRMS/DC

Operating Temperature: 50°C (+122°F) Max.

Current: 5 Amperes

ORDERING INFORMATION: Model 5304-K-xx

xx = Length in inches, Standard Lengths: 24" (60.96 cm), 36" (91.44 cm)

Custom lengths can be quoted upon request.

All dimensions are in inches and metric. All specifications are to the latest revisions. Specifications are subject to change without notice. Registered trademarks are the property of their respective companies. Made in USA