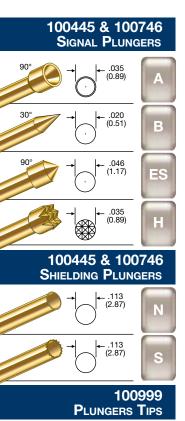
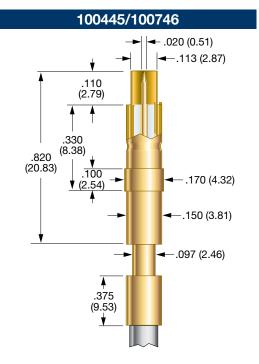
Coax Probes ATTACHED CABLE



(0.51)

(0.51)



100999 .020 .084 (2.13) (0.51)120 (3.05) .140 (3.56) .100 110 (2.54)(2.79).710 (18.03).175 (4.45) 562 (14.27).118 (3.00)1.410 (35.81).070 (1.78)

PROBE SPECIFICATIONS

Minimum Centers: .200 (5.08) Current Rating: 3 amps continuous Spring Force: Signal Conductor: B Tip: 1.6 oz. @ .070 (1.78) travel A, ES, H Tips: 2.0 oz. @ .070 (1.78) travel Shielding Plunger: 4.3 oz. @ .070 (1.78) travel

Nominal Impedance: 50 Ω

Maximum Travel: .090 (2.29) for tip B .075 (1.91) for tips A, ES, H Working Travel: .070 (1.78)

PROBE SPECIFICATIONS

Minimum Centers: .200 (5.08) Current Rating: 3 amps continuous Spring Force: Signal Conductor: B Tip: 1.6 oz. @ .070 (1.78) travel U Tip: 3.3 oz. @ .070 (1.78) travel

Shielding Plunger: 4.5 oz. @ .070 (1.78) travel

Nominal Impedance: 50 Ω Maximum Travel: .090 (2.29) Working Travel: .070 (1.78)

MATERIALS

Barrel: Brass, gold plated Spring:

Signal Conductor: Beryllium copper, gold

plated

Shielding Plunger: Stainless steel, gold plated Shielding Plunger: Beryllium copper, gold plated

Dielectric Insulator: Teflon

Shielding Tube: Stainless steel, gold plated Signal Conductor: Series S, Size 00 probe

Crimp Ferrule: Brass, gold plated Coaxial Cable: 100445: RG 174U 100746: RG 316

MATERIALS

Barrel: Brass, gold plated Spring:

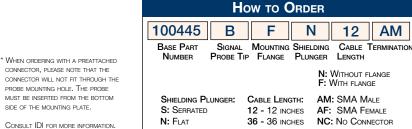
Signal Conductor: Beryllium copper, gold

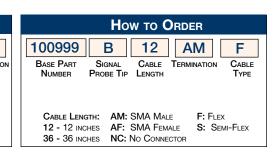
plated

Shielding Plunger: Stainless steel, gold plated Shielding Plunger: Beryllium copper, gold plated

Dielectric Insulator: Teflon

Shielding Tube: Brass, gold plated Signal Conductor: Series S, Size 00 probe Coaxial Cable: Semi-flex or flex cable





Specifications subject to change without notice. Dimensions in inches (millimeters)



PROBE MOUNTING HOLE. THE PROBE MUST BE INSERTED FROM THE BOTTOM SIDE OF THE MOUNTING PLATE.