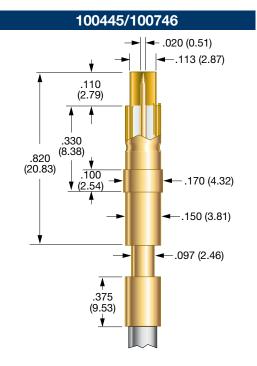
Coax Probes ATTACHED CABLE



(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:

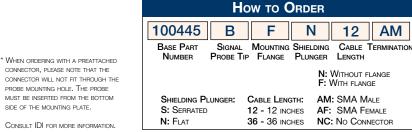
Signal Conductor: Beryllium copper, gold

plated

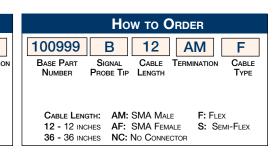
Shielding Plunger: Stainless steel, gold plated Shielding Plunger: Beryllium copper, gold plated

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)





CONNECTOR WILL NOT FIT THROUGH THE PROBE MOUNTING HOLE. THE PROBE MUST BE INSERTED FROM THE BOTTOM SIDE OF THE MOUNTING PLATE.