









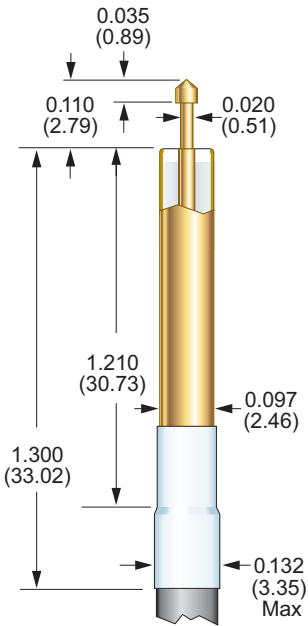


► 100526 COAX SERIES

0.150 (3.18) Centers | Double-Ended & Attached Cable

SIGNAL BECU TIPS	DIAMETER
 B	0.020 (0.51) 
 ES	0.046 (1.17) 
 H	0.035 (0.89) 
 J	0.020 (0.51) 
 U	0.020 (0.51) 



PROBE SPECIFICATIONS

Minimum Centers	0.150 (3.18)
Current Rating	3 A continuous
Spring Force	Signal Conductor: 1.60 oz (45 g) @ 0.070 (1.78) travel (tips B, J, U) 2.00 oz (57 g) @ 0.070 (1.78) travel (tips ES, H)
Nominal Impedance	50 Ω
Maximum Travel	0.090 (2.29) (tips B, J, U) 0.075 (1.91) (tips ES, H)
Working Travel	0.070 (1.78)

MATERIALS

Spring	Beryllium copper, gold plated
Dielectric Insulator	Teflon
Shielding Tube	Brass, gold plated
Signal Conductor	Series S, Size 00 probe
Coaxial Cable	RG 316

HOW TO ORDER

100526 - ES - 12 - AM	
1 2 3 4	
1 ► BASE PART NUMBER	100526
2 ► SIGNAL TIP STYLE	B, ES, H, J, U
3 ► CABLE LENGTH	12 IN. 36 IN.
4 ► TERMINATION	NC NO CONNECTOR AM SMA MALE AF SMA FEMALE

*When ordering with a preattached connector, please note that the connector will not fit through the probe mounting hole. The probe must be inserted from the bottom side of the mounting plate.
Dimensions are in inches (mm) | All specifications are subject to change