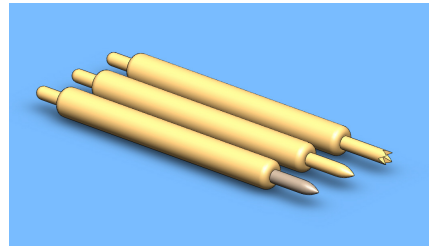


**FEATURES**

- **20g operating spring force**
- **AA905-C3 features a solid precious metal alloy tip**

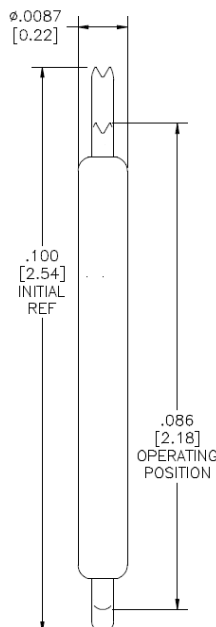


**GENERAL DESCRIPTION**

The AA905 series spring probes from Signal Integrity Inc. are designed to meet the rigorous test requirements driven by the fast risetimes and increased need for RF and wireless bandwidth in the high volume, very fine pitch test socket market. Along with speed and accuracy, these probes are designed to operate at pitches down to 0.3mm, specifically tailored to the ultra fine packaging these markets demand.

**SERIES AA905 MODELS: ORDERING INFORMATION**

AA Series 0.3 mm (.0118 inch) Pitch				
Model	Length Operating / Initial inches [mm]	DUT Plunger and Plating	Spring	Operating Spring Force
AA905-A1	.086" [2.18] / .100" [2.54]	4 Point Crown - Gold	Stainless Steel	20 Grams
AA905-B2		Ogive - Gold		
AA905-C3		Ogive – Solid Pd Alloy		



Signal Integrity, Inc.

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