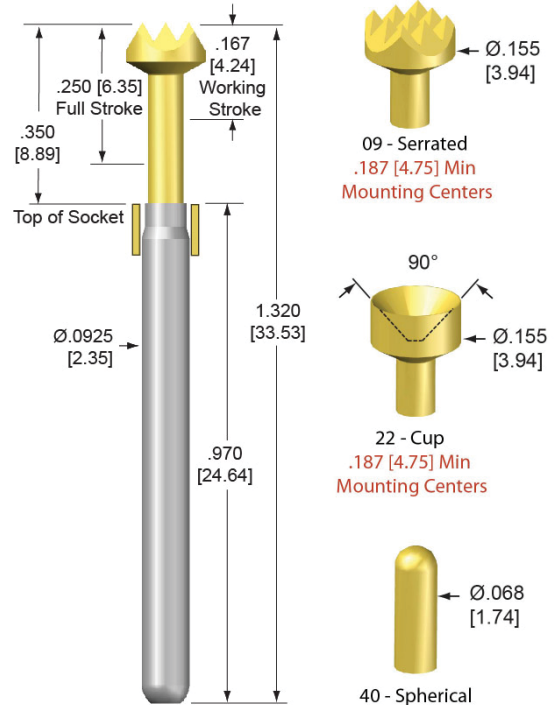
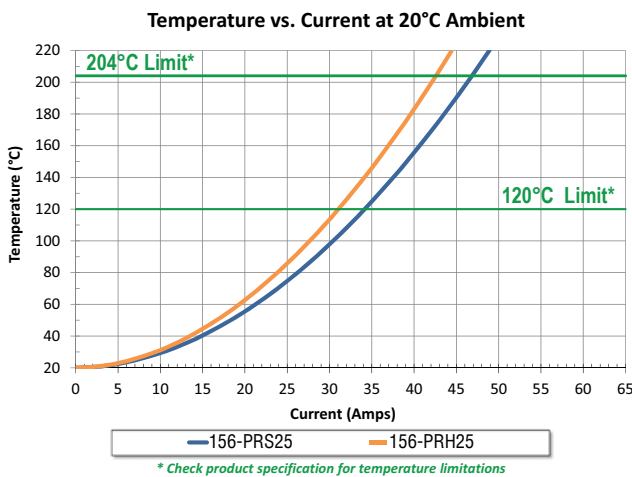


QA Technology is pleased to offer a new high current **Silver Plated** probe tube material for our .156 [3.96] Center, 156-25 Series.

This new silver probe tube has advanced properties to offer a current rating of **47 AMPS<sup>1</sup>** and resistance averaging less than 10 mΩhms. All with the cost advantage over gold passing on this savings at a reduced price.



**Probe P/N: 156-PR [ ] 25 [ ] [ ] [ ] - [ ]**

Example: 156-PRS2509H

Tube	Letter	Material / Finish		Avg Resistance	Current Rating <sup>1</sup> SS @ 204°C
	H	High Conductivity proprietary alloy/gold plated		<10 mΩhms	43 Amps
S	High Conductivity proprietary alloy/silver plated		<10 mΩhms	47 Amps	
Tip Style	Digit	Material / Finish			
	See Tips	Heat treated BeCu / plated gold over nickel			
Spring	Letter	Preload	@ 2/3 Stroke	Material	Cycle Life @ Stroke
	S	2.2 [62]	6.0 [170]	SS	1M @ .167 [4.24]
	H	3.6 [102]	10.0 [283]	SS	1M @ .167 [4.24]
Y	5.8 [164]	16.0 [454]	SS	1M @ .167 [4.24]	
Option	Letter	Description			
	N	No probe lubrication. Removing probe lubrication greatly reduces cycle life and should only be used in applications requiring operating temperatures below -45°C.			

<sup>1</sup>Current rating is affected by spring material and lubrication choices. Standard lubrication has a 204°C maximum operating temperature limit. Before using probes near these current limits, please refer to Current Carrying Capacity and Operating Temperature application notes.

Contact one of our Customer Service Team Members at (603) 926-0348 for pricing and availability.