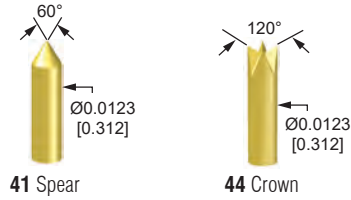
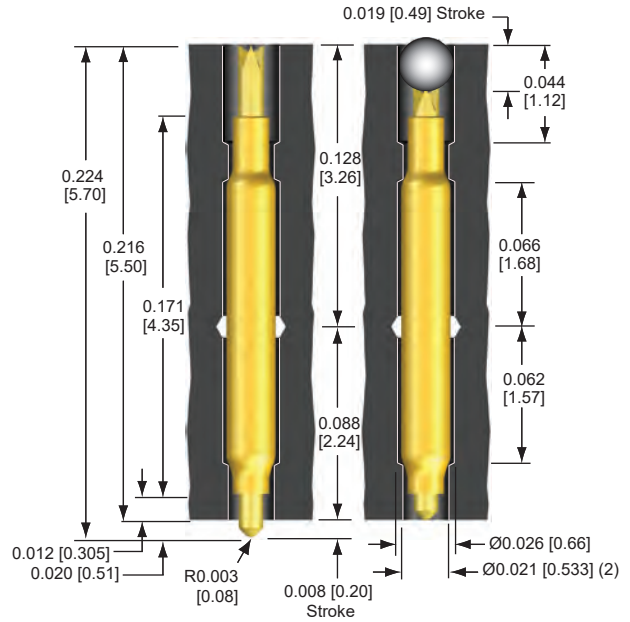


TIP STYLE FOR DUT SIDE ONLY



EXAMPLE OF MOUNTING CONFIGURATION



Actual stroke and plate thickness may vary based on application.

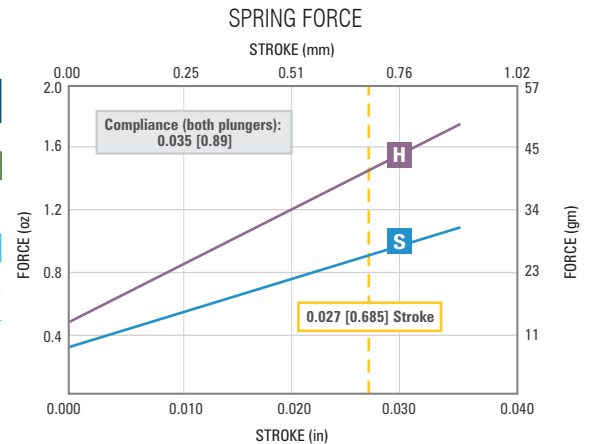
PROBE P/N M08-PRG89 example: M08-PRG8941S

Tube	Letter	Material/Finish	Average Resistance	Current Rating AMPS ¹ 120°C (204°C) ²		
	G	Copper alloy/gold plated	< 40 mOhms	4.4 (6.1) ³		
Tip Style	Digits	Material/Finish				
	See Tips	Heat treated BeCu/gold plated over nickel				
Spring	Letter	Spring Force	Preload	@ 0.027 [0.69] Stroke	Material	Cycle Life @ 0.027 [0.69] Stroke
	S	Standard	0.32 [9.1g/0.09N]	0.95 [26.9g/0.26N]	SS	1,000,000
	H	High	0.49 [13.9g/0.14N]	1.48 [42.0g/0.41N]	SS	1,000,000

¹ Current rating is affected by spring material and lubrication choice. Please refer to Current Carrying Capacity and Testing in Extreme Working Temperature applications notes for more details.

² Maximum plunger OD should be used to calculate minimum guide plate clearance holes.

³ Working Temperature Range: up to 120°C with lubrication. SS springs can be used up to 204°C without lubrication.



Double-Ended Probes