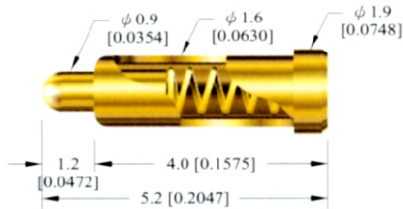


Battery Contact Probes

HCS90010M2

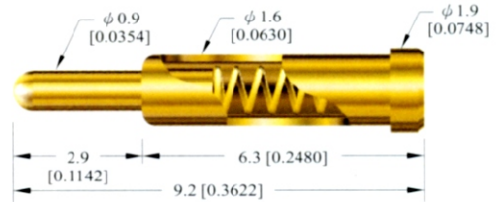


Material	
Plunger	Brass or Phosphor Bronze / Gold Plated
Barrel	Brass or Phosphor Bronze / Gold Plated
Spring	Music Wire / Gold Plated

Mechanical Spec	
Min. Center	2.5mm
Max Stroke	1.2mm
0.8mm Stroke	Spring Fore 80g ± 20%

Electronic Spec	
Max. Current	3A

HCS90010M1



Material	
Plunger	Brass or Phosphor Bronze / Gold Plated
Barrel	Brass or Phosphor Bronze / Gold Plated
Spring	Music Wire / Gold Plated

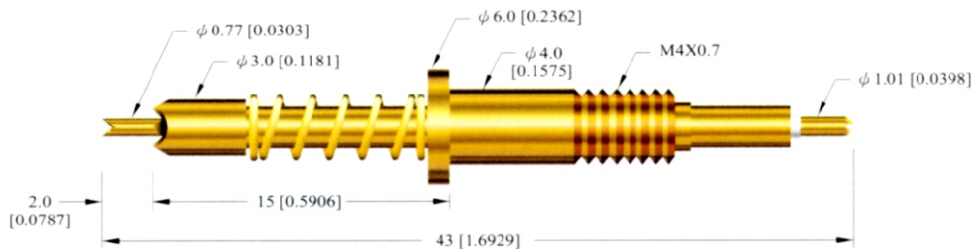
Mechanical Spec	
Min. Center	2.5mm
Max Stroke	2.0mm
2.0mm Stroke	Spring Fore 150g ± 20%

Electronic Spec	
Max. Current	3A

- Applications:**
- * Cellular Adapter
 - * PDA Adapter
 - * Telecommunication products

Co-Axial High Current Probes

HCS90046M1



Electronic Spec	
Max Continuous Current Contact Sleeve	6A
Max Continuous Current Contact Plunger	3A

Hole Size

Recommended Min Center	7mm [0.2756]
Mounting Hole Size	4mm [0.1575]

Mechanical Data	
Full Stroke (Outer) Stroke	4.0mm [0.1575]
(Outer) Stroke	3.0mm [0.1181]
(Central) Stroke	2.0mm [0.0787]
(Outer) Spring Force	500g ± 20%
(Central) Spring Force	130g ± 20%

- Applications:**
- * Battery System Activated Element Test.
 - * Battery Contact Test.
 - * Capability Of Electric Current Signal Transmission Test.