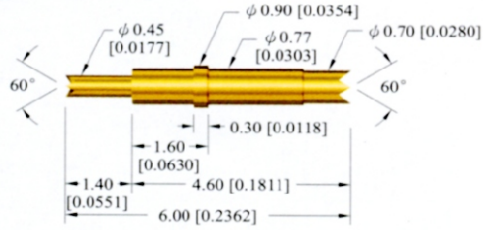


DOUBLE ENDED PROBES

HCS89062M

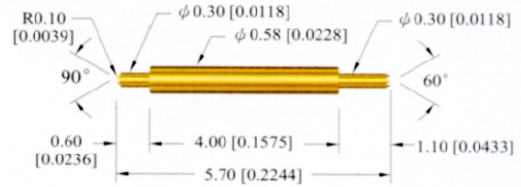


Material	
Plunger	Hardened BeCu / Gold Plated
Barrel	Brass or Phosphor Bronze / Gold Plated
Spring	Music Wire / Gold Plated

Mechanical Spec	
Storke	0.85mm [0.0335]
Spring Force	55g [1.94oz]
Full Storke	0.9mm [0.0354]

Electronic Spec	
Current Rating	2A Continuous
Probe Resistance	Less than 100mΩ
Bandwidth	3GHZ@-0.1dB

HCS89109M

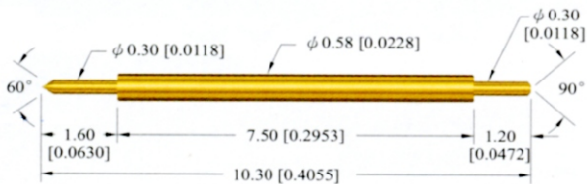


Material	
Plunger	Hardened BeCu / Gold Plated
Barrel	Brass or Phosphor Bronze / Gold Plated
Spring	Music Wire / Gold Plated

Mechanical Spec	
Storke	0.6mm [0.0236]
Spring Force	20g [0.71oz]
Full Storke	1.0mm [0.0394]

Electronic Spec	
Current Rating	1A Continuous
Probe Resistance	Less than 100mΩ
Bandwidth	3GHZ@-0.2dB

HCS89123M

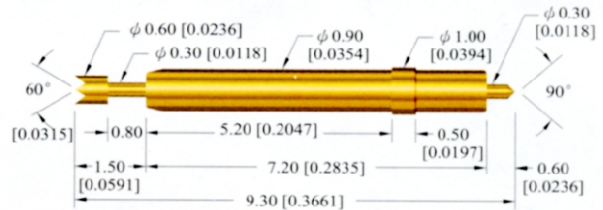


Material	
Plunger	Hardened SK4 / Gold Plated
Barrel	Brass or Phosphor Bronze / Gold Plated
Spring	Music Wire / Gold Plated

Mechanical Spec	
Storke	0.6mm [0.0236]
Spring Force	20g [0.71oz]
Full Storke	1.0mm [0.0394]

Electronic Spec	
Current Rating	1A Continuous
Probe Resistance	Less than 100mΩ
Bandwidth	3GHZ@-1.0dB

HCS89136M



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

Mechanical Spec	
Storke	0.8mm [0.0315]
Spring Force	25g [0.88oz]
Full Storke	0.8mm [0.0315]

Electronic Spec	
Current Rating	1A Continuous
Probe Resistance	Less than 100mΩ
Bandwidth	3GHZ@-0.6dB