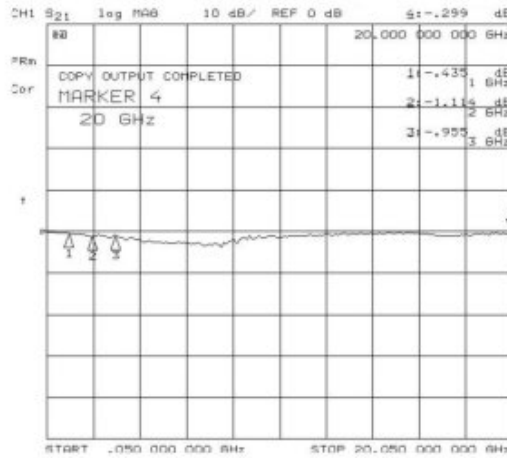
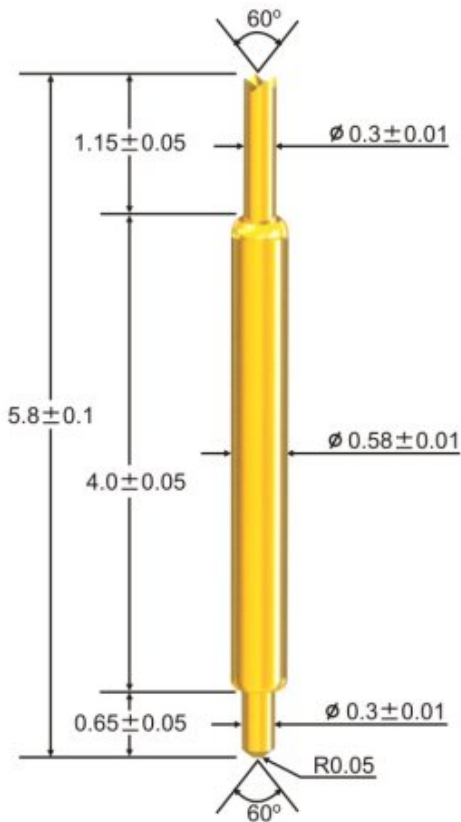


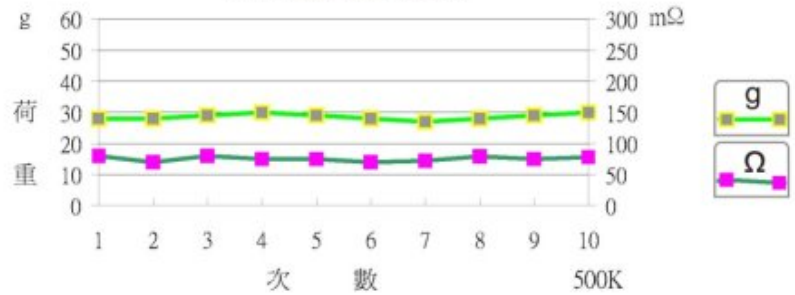
Unit:mm

CPM-058BF-5.8L



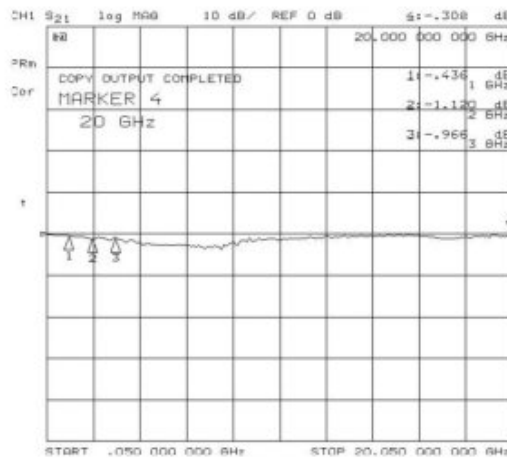
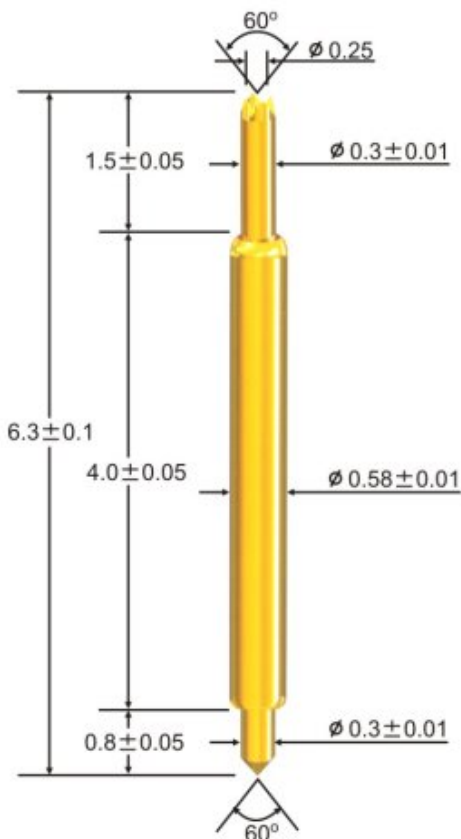
Material & Finishes
 Plunger-Top:BeCu / Sk4 / Au Plated
 Plunger-Bottom:BeCu / Au Plated
 Barrel:P.B. / Au Plated
 Spring:Music Wire / Au Plated
Mechanical
 Spring Force:28grams @0.65mm
 Full Travel:1.0mm
 Recommend Travel:0.65mm
 Mechanical Life:500K
 Bandwidth:-0.299dB@20GHZ
Electrical
 Current Rating:2A
 Contact Resistance:<100mΩ

荷重阻抗試驗曲線圖



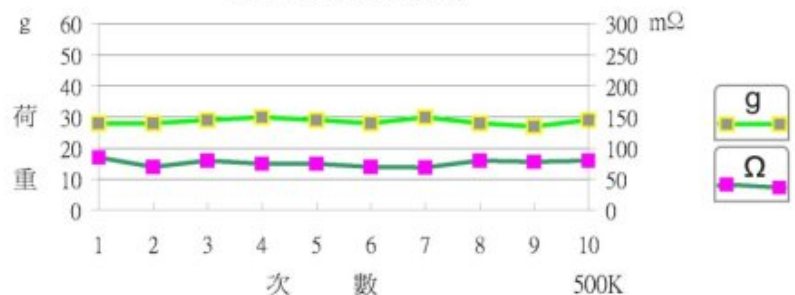
Unit:mm

CPM-058BF-6.3L



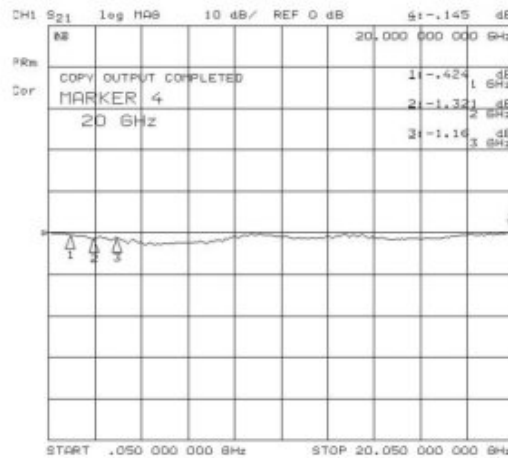
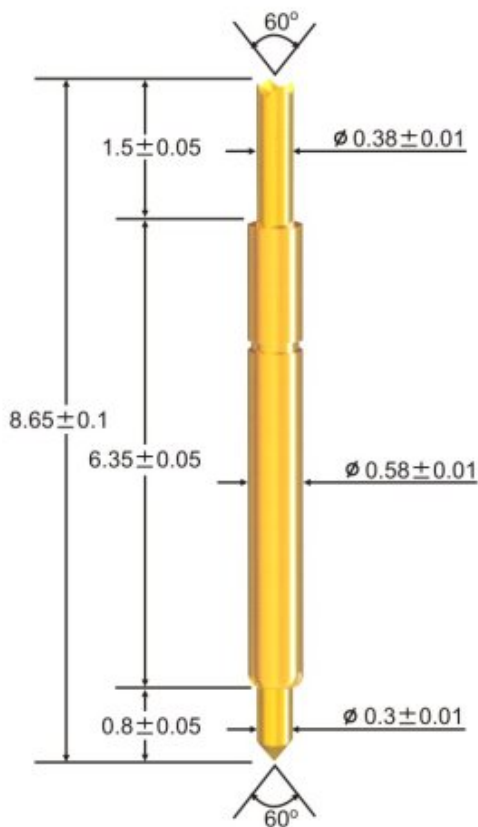
Material & Finishes
 Plunger-Top:BeCu / Sk4 / Au Plated
 Plunger-Bottom:BeCu / Au Plated
 Barrel:P.B. / Au Plated
 Spring:Music Wire / Au Plated
Mechanical
 Spring Force:28grams @0.65mm
 Full Travel:1.0mm
 Recommend Travel:0.65mm
 Mechanical Life:500K
 Bandwidth:-0.308dB@20GHZ
Electrical
 Current Rating:2A
 Contact Resistance:<100mΩ

荷重阻抗試驗曲線圖



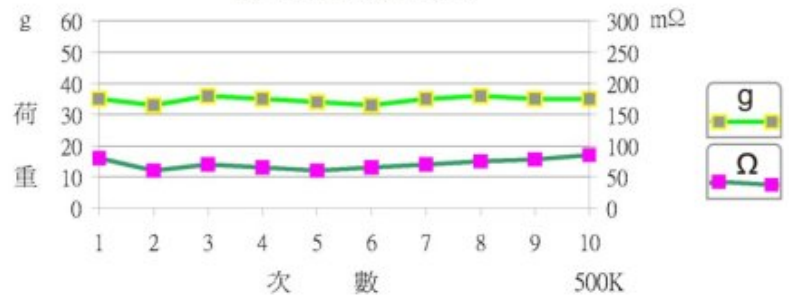
CPM-058BF-8.65L

Unit:mm



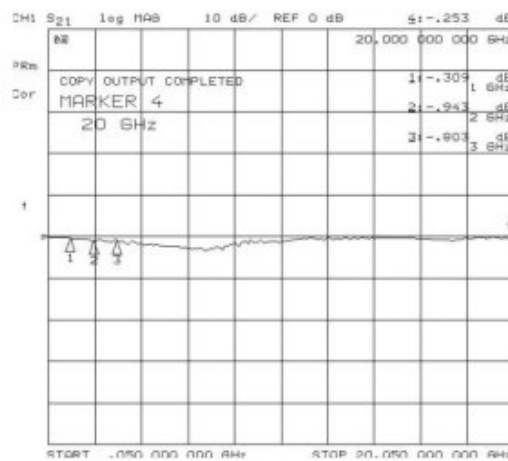
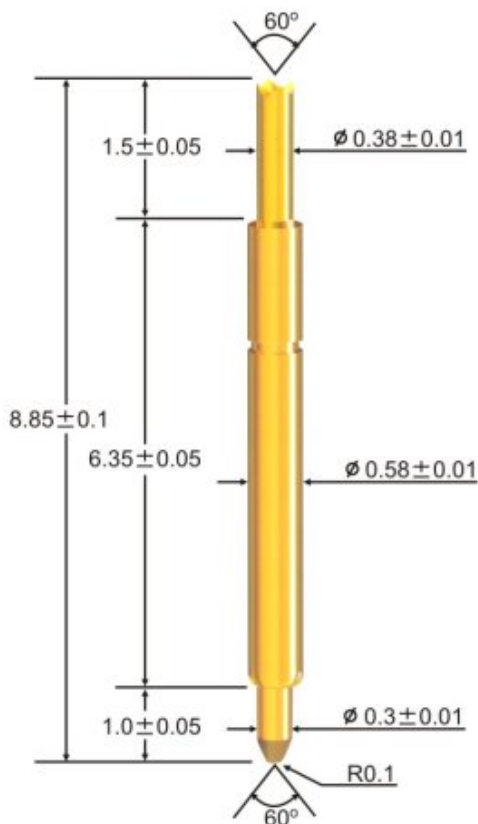
Material & Finishes
 Plunger-Top:BeCu / Au Plated
 Plunger-Bottom:BeCu / Au Plated
 Barrel:P.B. / Au Plated
 Spring:Music Wire / Au Plated
Mechanical
 Spring Force:35grams @0.8mm
 Full Travel:1.2mm
 Recommend Travel:0.8mm
 Mechanical Life:500K
 Bandwidth:-0.145dB@20GHZ
Electrical
 Current Rating:2A
 Contact Resistance : <100mΩ

荷重阻抗試驗曲線圖



CPM-058BF-8.85L

Unit:mm



Material & Finishes
 Plunger-Top:BeCu / Au Plated
 Plunger-Bottom:BeCu / Au Plated
 Barrel:P.B. / Au Plated
 Spring:Music Wire / Au Plated
Mechanical
 Spring Force:35grams @0.8mm
 Full Travel:1.2mm
 Recommend Travel:0.8mm
 Mechanical Life:500K
 Bandwidth:-0.253dB@20GHZ
Electrical
 Current Rating:2A
 Contact Resistance : <100mΩ

荷重阻抗試驗曲線圖

