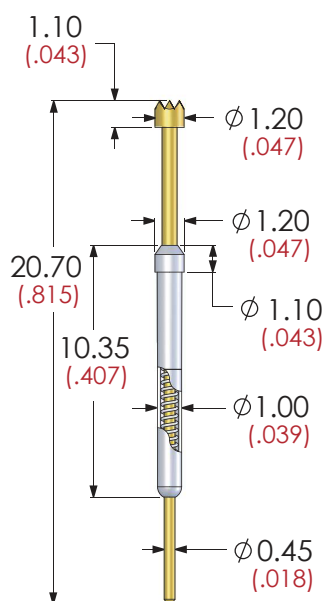
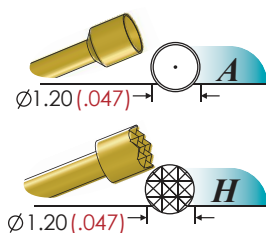


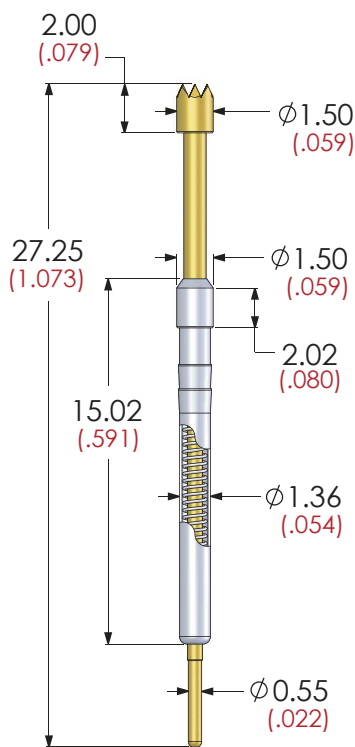


TSK-1H

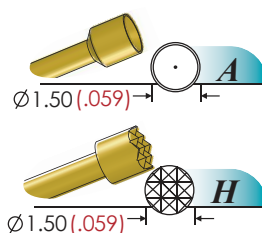


Probe Specifications

Full travel : 3.0mm stroke
 Spring Force : 80gf @ 3.0mm
 Barrel : PhBz, Gold plated over Nickel
 Spring : SUS wire.
 Plunger : Full-hard beryllium copper
 or steel, Gold plated over Nickel
 Operating Temperature: -30°~150°C

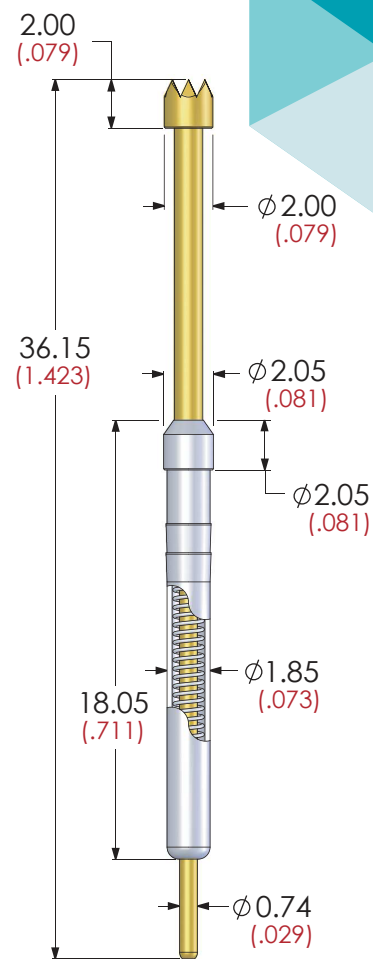


TSK-2H

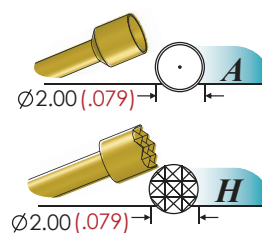


Probe Specifications

Full travel : 6.0mm stroke
 Spring Force : 140gf @ 6.0mm
 Barrel : PhBz, Gold plated over Nickel
 Spring : SUS wire.
 Plunger : Full-hard beryllium copper
 or steel, Gold plated over Nickel
 Operating Temperature: -30°~150°C



TSK-3H



Probe Specifications

Full travel : 9.0mm stroke
 Spring Force : 160gf @ 9.0mm
 Barrel : PhBz, Gold plated over Nickel
 Spring : SUS wire.
 Plunger : Full-hard beryllium copper
 or steel, Gold plated over Nickel
 Operating Temperature: -30°~150°C