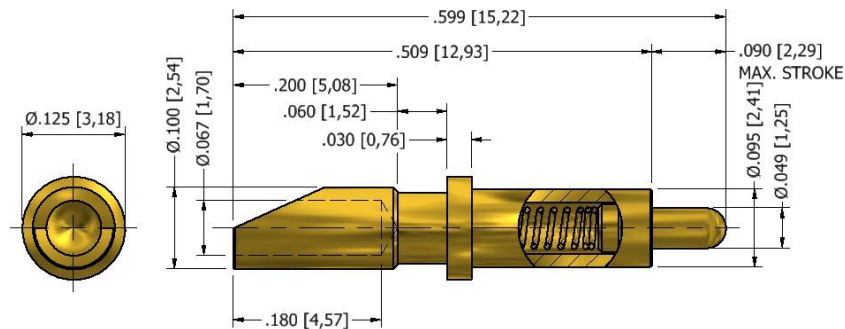


410-8015 Spring loaded contact – Solder bucket**How to order code**
410-8015-01-03-00**Materials:-**

Sleeve, Plunger, and Solder Bucket: Copper Alloy

Spring: Stainless Steel 302

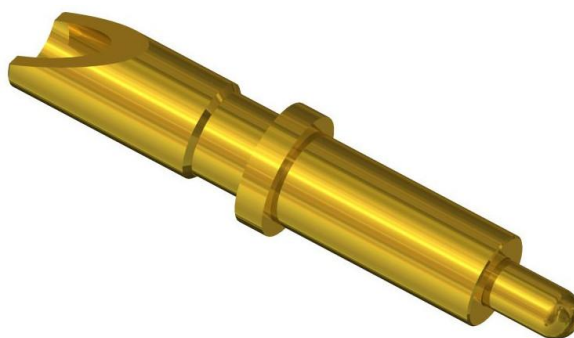
Sleeve, Plunger, and Solder Bucket finish: .00002 (0.5um) Gold over Nickel

Spring finish: .00001 (0.25um) Gold over Nickel

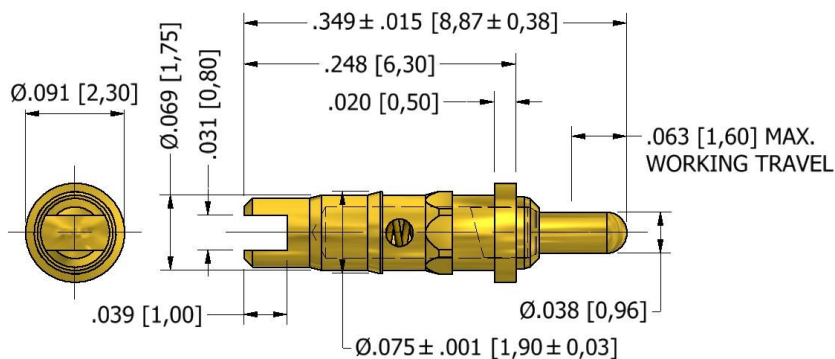
Durability: 1,000,000 cycles

Rated Current (Free Air): 9A continuous @ 10° DT

Contact Resistance: 20mΩ Max.



RoHS Compliant

**410-8016 Spring loaded contact – Solder mount press fit
.071 (1,80) mounting hole**

How to order code
410-8016-01-03-00

Materials:-

Sleeve, Plunger: Copper Alloy

Spring: Stainless Steel 302

Plunger finish: .00003 (0.75um) Gold over Nickel

Sleeve: .00001 (0.25um) Gold over Nickel

Spring finish: .00001 (0.25um) Gold over Nickel

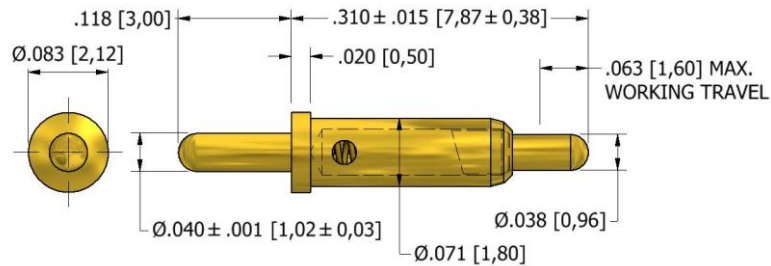
Durability: 50,000 cycles

Rated Current (Free Air): 3A continuous @ 10° DT

Contact Resistance: 30mΩ Max.



RoHS Compliant

410-8017 Spring loaded contact – Solder mount
Ø.043 (1,09) mounting hole**How to order code**
410-8017-01-03-00**Materials:-**

Sleeve, Plunger: Copper Alloy

Spring: Stainless Steel 302

Plunger finish: .00003 (0.75um) Gold over Nickel

Sleeve: .00002 (0.50um) Gold over Nickel

Spring finish: .00001 (0.25um) Gold over Nickel

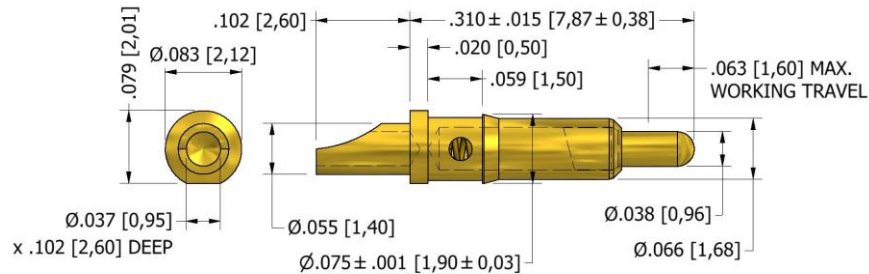
Durability: 50,000 cycles

Rated Current (Free Air): 3A continuous @ 10° DT

Contact Resistance: 30mΩ Max.



RoHS Compliant

**410-8018 Spring loaded contact – Solder bucket
Ø.071 (1,80) mounting hole****How to order code
410-8018-01-03-00****Materials:-**

Sleeve, Plunger: Copper Alloy

Spring: Stainless Steel 302

Plunger finish: .00003 (0.75um) Gold over Nickel

Sleeve: .00002 (0.50um) Gold over Nickel

Spring finish: .00001 (0.25um) Gold over Nickel

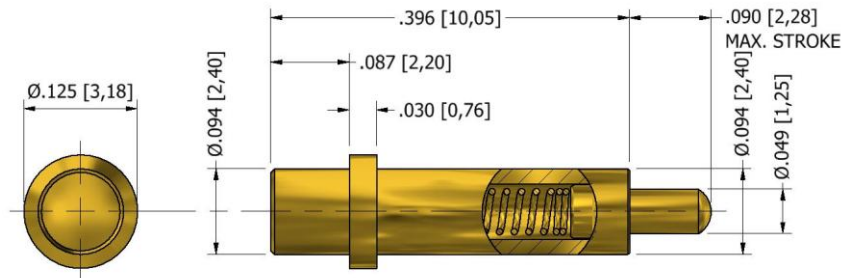
Durability: 50,000 cycles

Rated Current (Free Air): 3A continuous @ 10° DT

Contact Resistance: 30mΩ Max.



RoHS Compliant

**410-8022 Spring loaded contact
Solder mount Ø.098 (2,50) hole****How to order code****410-8022-01-03-00****Materials:-**

Sleeve, Plunger, and Contact Body: Copper Alloy

Spring: Stainless Steel 302

Sleeve, Plunger, and Contact Body finish: .00002 (0.5um) Gold over Nickel

Spring finish: .00001 (0.25um) Gold over Nickel

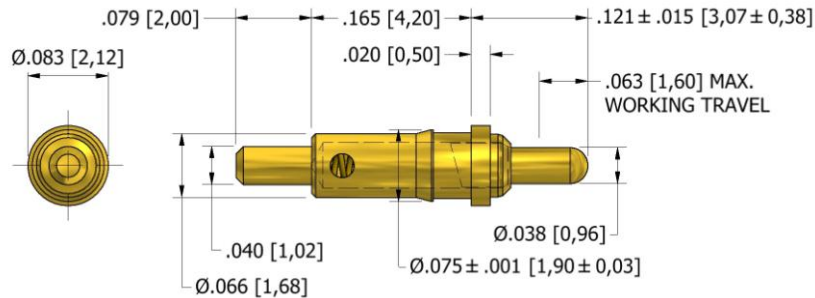
Durability: 1,000,000 cycles

Rated Current (Free Air): 9A continuous @ 10° DT

Contact Resistance: 20mΩ Max.



RoHS Compliant

**410-8023 Spring loaded contact – Solder mount press fit
.071 (1,80) mounting hole****How to order code
410-8023-01-03-00****Materials:-**

Sleeve, Plunger: Copper Alloy

Spring: Stainless Steel 302

Plunger finish: .00003 (0.75um) Gold over Nickel

Sleeve: .00002 (0.50um) Gold over Nickel

Spring finish: .00001 (0.25um) Gold over Nickel

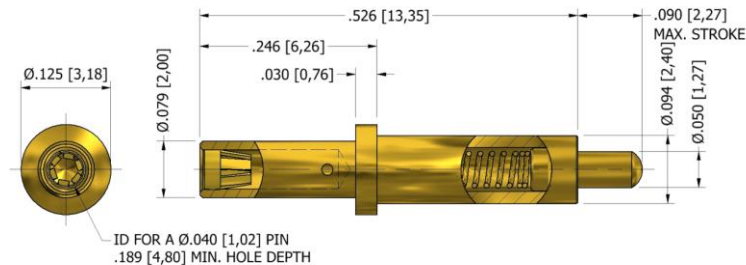
Durability: 50,000 cycles

Rated Current (Free Air): 3A continuous @ 10° DT

Contact Resistance: 30mΩ Max.



RoHS Compliant

**450-8019 Spring loaded contact with Socket, Ø.040 (1,02) pin
Solder mount Ø.098 (2,50) hole****How to order code
450-8019-01-03-00****Materials:-**

Sleeve, Plunger, and Socket Body: Copper Alloy

Spring: Stainless Steel 302

Sleeve, Plunger, and Socket Body finish: .00002 (0.5um) Gold over Nickel

Spring finish: .00001 (0.25um) Gold over Nickel

Durability: 1,000 cycles minimum

Rated Current (Free Air): 8A continuous @ 10° DT



RoHS Compliant