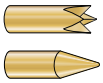
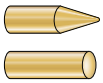
## Federkraftoptionen (xx)

| Anfangskraft | Nennkraft | Bestellcode xx |
|---|---|---|
| 0,15 N | 1,5 N | 15 |
| 0,35 N | 3,0 N | 30 |
| 0,5 N | 4,0 N | 40 |

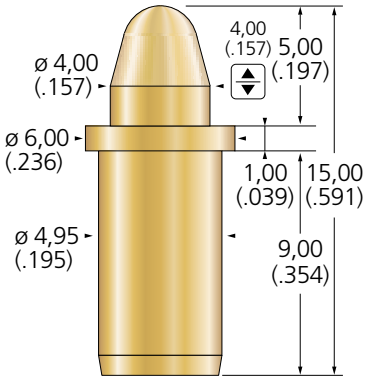
| | | |
|---|---|---|
|  | Ø 4,00 | **365.106.40.xx** |
|  | Ø 4,00 | **365.14.40.xx** |
|  | Ø 4,00 | * **365B.35.40.xx** |
| | Ø 4,00 | * **365C.35.40.xx** |

**Mit XXLonglife-Nanobeschichtung als 365X bestellen**

* 365B.35.40.xx ausgelegt für 15 A Nennstrom

* 365C.35.40.xx: Kolbenlänge: 4,00 mm
Gesamtlänge: 14,00mm

### Serie 365




## Serie 365

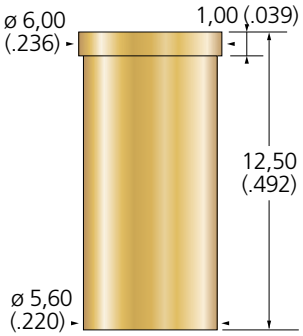
**Technische Daten**

| | |
|---|---|
| Gesamtlänge | 14,00 / 15,00 mm |
| Mindestrasterabstand | 6,50 mm |
| Maximaler Hub | 4,00 mm |
| Nennhub | 2,70 / 3,00 mm |
| Temperaturbereich von | –55°C |
| Temperaturbereich bis | +250°C |
| Typischer Widerstand | 30 mΩ |
| Nennstrom | 3,0 / 15,0 A |

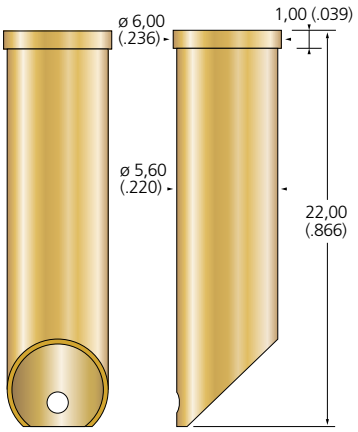
**Werkstoffe**

| | |
|---|---|
| Kolben | CuBe, vergoldet |
| Gehäusehülse | Cu-Legierung, vergoldet |
| Feder | Federstahl, vergoldet |

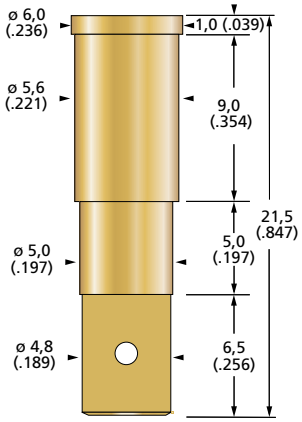
### S 365.01



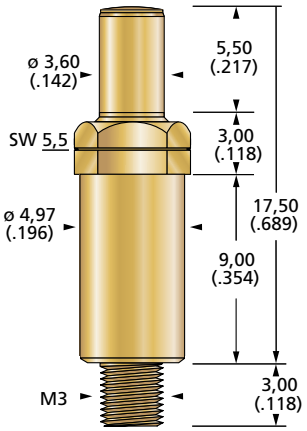

### S 365.22




### S 509.01-F




### Serie 509E.35.36.20




## Serie 509E.35.36.20

**Technische Daten**

| | |
|---|---|
| Gesamtlänge | 17,70 mm |
| Mindestrasterabstand | 3,60 mm |
| Maximaler Hub | 5,50 mm |
| Nennhub | 3,60 mm |
| Temperaturbereich von | – 55°C |
| Temperaturbereich bis | +105°C |
| Typischer Widerstand | 20 mΩ |
| Nennstrom / Max. Strom | 5,0 A |

**Werkstoffe**

| | |
|---|---|
| Kolben | Messing, vergoldet |
| Gehäusehülse | Messing, vergoldet |
| Feder | Edelstahl |



| | |
|---|---|
| Max. Strom | 3,0 / 15,0 A |
| Gesamtlänge | 14,00 / 15,00 mm |
| Nennhub | 2,70 / 3,00 mm |
| Max. Hub | 4,00 mm |
| Raster | ≥ 6,50 mm ≥ 256 mil |

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