





Spring Force (xx)

Preload	Rated Force	Code
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

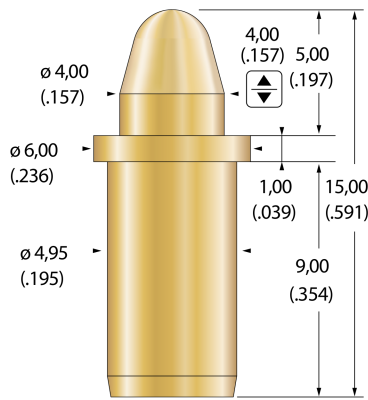


For **XXLonglife-Nanocoating** order as **365X**

* 365B.35.40.xx Current rating: 15A

* 365C.35.40.xx Plunger length: 4,00 mm
Overall Length: 14,00mm

Series 365



Series 365

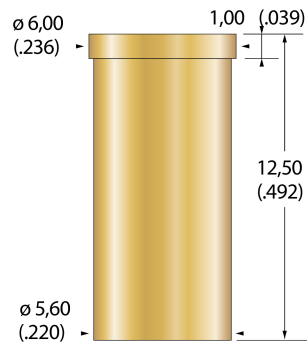
Technical Data

Overall Length	14,00 / 15,00 mm
Minimum Centre Spacing	6,50 mm
Maximum Travel	4,00 mm
Working Travel	2,70 / 3,00 mm
Temperature Range from	-55°C
Up to	+250°C
Typical Resistance	30 mΩ
Current rating	3,0 / 15,0 A

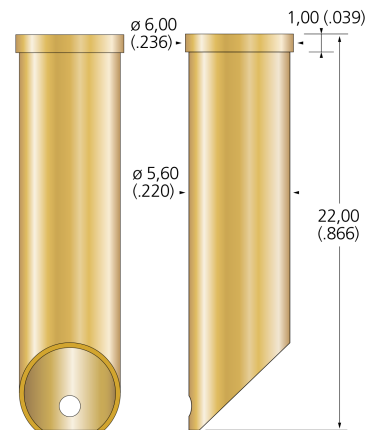
Materials

Plunger	CuBe, gold plated
Barrel	Cu-alloy, gold plated
Spring	Music wire, gold plated

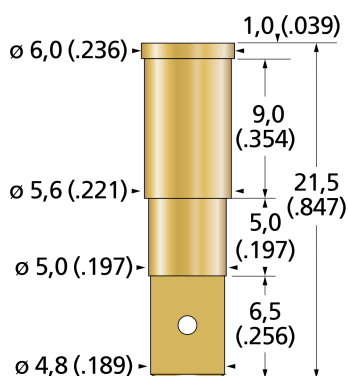
S 365.01



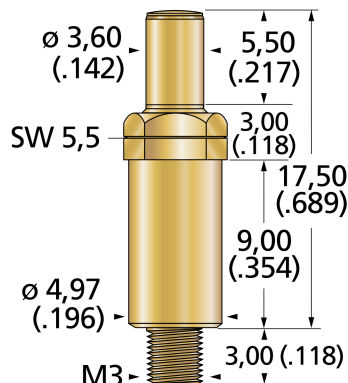
S 365.22



S 509.01-F



Series 509E.35.36.20



Series 509E.35.36.20

Technical Data

Overall Length	17,70 mm
Minimum Centre Spacing	3,60 mm
Maximum Travel	5,50 mm
Working Travel	3,60 mm
Temperature Range from	-55°C
Up to	+105°C
Typical Resistance	20 mΩ
Current Load rated/max.	5,0 A

Materials

Plunger	Brass, gold plated
Barrel	Brass, gold plated
Spring	Stainless steel