










## Spring Force (xx)

Preload	Rated Force	Code
0,15 N	0,6 N	<b>06</b>
0,30 N	1,0 N	<b>10</b>

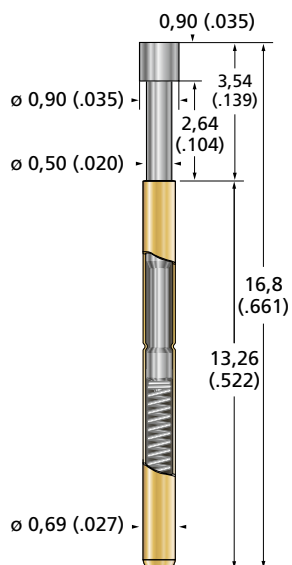
	Ø 0,50	<b>07.02.05.xx</b>
	Ø 0,50	<b>07.04.05.xx</b>
	Ø 0,90	<b>07.04.09.xx</b>
	Ø 1,40	<b>07.04.14.xx</b>
	Ø 0,50	<b>07.05.05.xx</b>
	Ø 0,90	<b>07.05.09.xx</b>
	Ø 0,90	<b>07.08.09.xx</b>
	Ø 0,90	<b>07.15.09.xx</b>
	Ø 0,90	<b>07.20.09.xx</b>



For **XXLonglife-Nanocoating**  
order as **07X**

More head style variants available on request.

## Series 07



## Series 07

### Technical Data

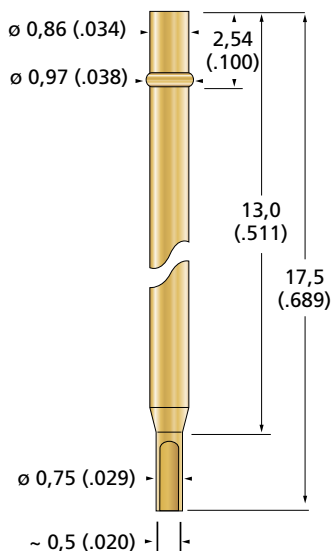
Overall Length	16,8 mm
Minimum Centre Spacing	1,27 mm
Maximum Travel	2,54 mm
Working Travel	1,70 mm
Temperature Range from	-55°C
Up to	+120°C
Typical Resistance	25 mΩ
Current Load rated/max.	2,0 / 3,0 A

### Materials

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

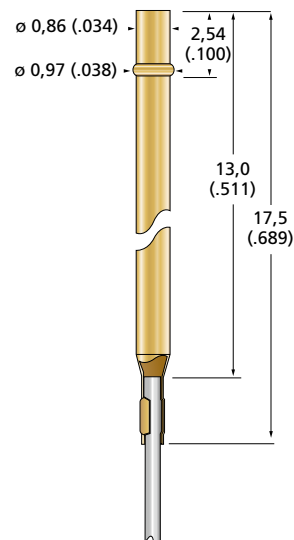
### S 07.00-L

Solder Cup



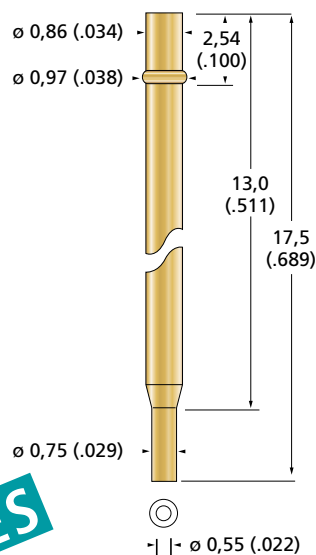
### S 07.00-CD

Pre-attached Wire

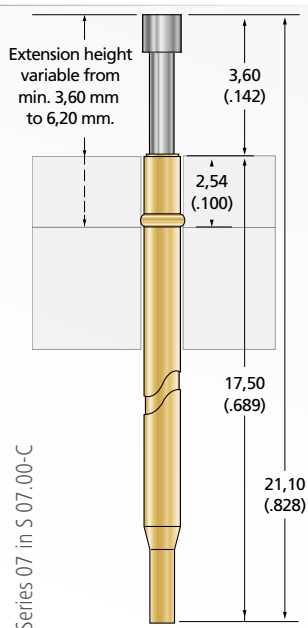


### S 07.00-C

Open Crimp End



FIXTURING EXAMPLE



ICT / FCT  
TEST PROBES

