










Spring Force (xx)

Preload	Rated Force	Code
0,15 N	0,6 N	06
0,30 N	1,0 N	10

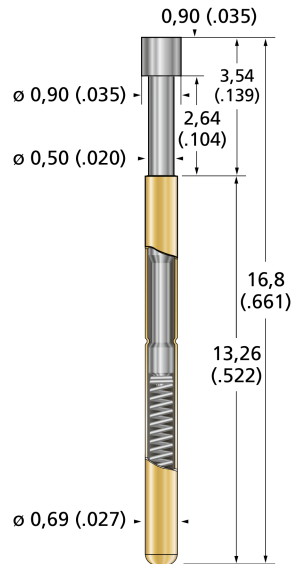
	Ø 0,50	07.02.05.xx
	Ø 0,50	07.04.05.xx
	Ø 0,90	07.04.09.xx
	Ø 1,40	07.04.14.xx
	Ø 0,50	07.05.05.xx
	Ø 0,90	07.05.09.xx
	Ø 0,90	07.08.09.xx
	Ø 0,90	07.15.09.xx
	Ø 0,90	07.20.09.xx



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

More head style variants available on request.

Series 07



Series 07

Technical Data

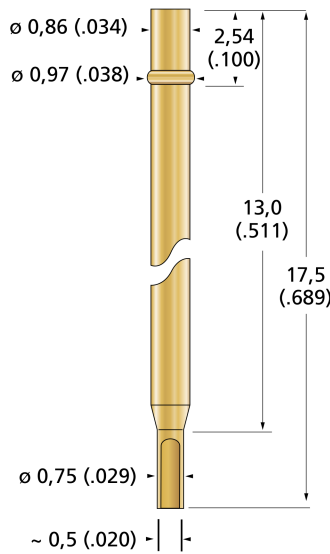
Overall Length	16,8 mm
Minimum Centre Spacing	1,27 mm
Maximum Travel	2,54 mm
Working Travel	1,70 mm
Temperature Range from	-55°C
Up to	+120°C
Typical Resistance	25 mΩ
Current Load rated/max.	2,0 / 3,0 A

Materials

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

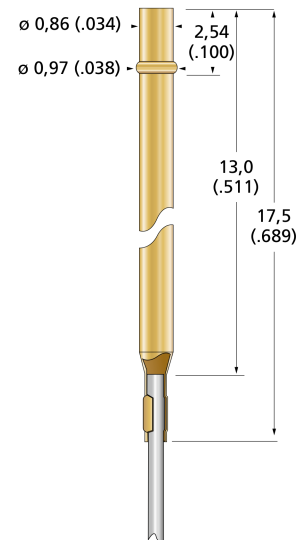
S 07.00-L

Solder Cup



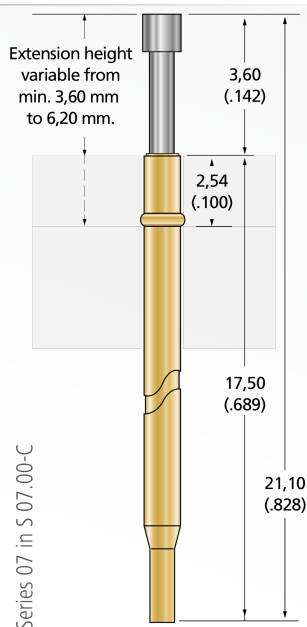
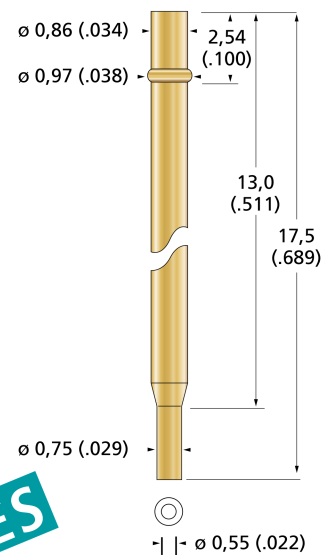
S 07.00-CD

Pre-attached Wire



S 07.00-C

Open Crimp End



FIXTURING EXAMPLE

ICT / FCT
TEST PROBES

ICT/FCT TEST PROBES
SERIES 07

Max. Current Load
3,0 A

Overall Length
16,80 mm

Working Travel
1,70 mm

Max. Travel
2,54 mm

Pitch
≥ 1,27 mm ≥ 50 mil