GKS-001 307 150 A 1000

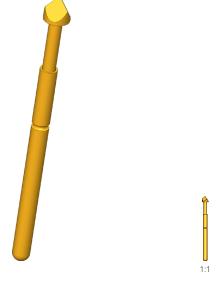
Item GKS-001-0016



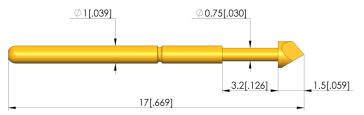


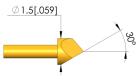
- Robust, compact design for harsh ICT/FCT applications with limited space
- For optimum contact at the test points (e.g. pads, vias, and pins), various tip styles in different diameters and finishes, as well as various spring forces are available. spring forces.











A gold

3 CuBe

General data

Product group: Sub-product group:

Series: Grid: 1.91 mm [75.1 mil]

Contacting from: Magnetic:

Installation type: Quick-exchange system: Adjustable installation height:

Non-rotating:

Compatible receptacle(s): Min. temperature: Max. temperature:

RoHS-compliant:

 $\operatorname{ICT}/\operatorname{FCT}$ (in-circuit test and function test

Short/robust GKS GKS-001

> Yes Plug-in Yes No No

KS-001 -40 °C [-40 °F]

80 °C [176 °F] Yes

Tip style data

Tip style: 07 90° 3-edged chisel, self-cleaning Tip diameter: 1.5 mm [.059 in] Tip style surface: Tip style material:

Electrical data

Current load capacity / rated current: 4 A Typical resistance (Ri): 20 mOhm

Mechanical data

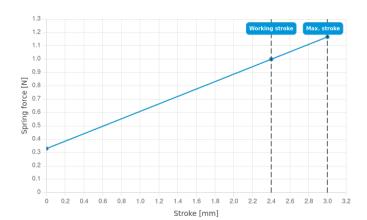
Total length: 17 mm [.669 in] Barrel diameter: 1 mm [.039 in] Maximum stroke: 3 mm [.118 in] Spring pre-load: 0.33 N [1.18 ozf] Collar height: Spring force at working stroke: 1 N [3.59 ozf] Recommended working stroke: 2.4 mm [.094 in]

Partner for Future Technology

Test Probe GKS-001 307 150 A 1000

Item GKS-001-0016





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ICT/FCT TEST PROBES