

Test Probe

GKS-113 306 350 R 1510

Item GKS-113-0335

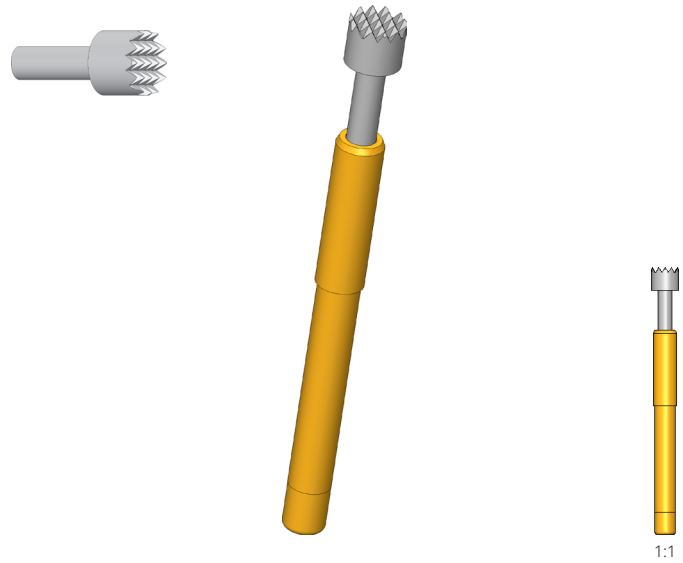


GO TO PRODUCT

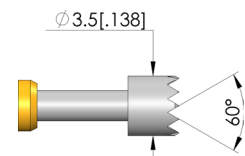
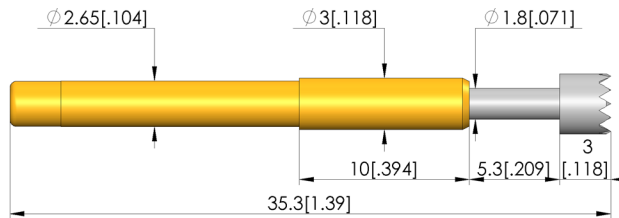
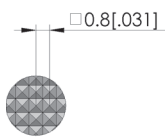
ingun[®]

Partner for Future Technology

- Robust test probes with distinctive collar (stop) on the barrel
- Optimum adjustment of the stroke ratios in the test fixture: The collar is available in different heights, which, in combination with the receptacles, allows a range of installation heights
- Stainless steel versions for temperatures from -100 °C up to +200 °C available



1:1



General data

Product group: ICT / FCT (in-circuit test and function test)
Sub-product group: Metric standard
Series: GKS-113
Grid: 4 mm [157 mil]
Contacting from: Post
Magnetic: Yes
Installation type: Plug-in
Quick-exchange system: Yes
Adjustable installation height: No
Non-rotating: No
Compatible receptacle(s): KS-113
Min. temperature: -40 °C [-40 °F]
Max. temperature: 80 °C [176 °F]
RoHS-compliant: Yes

Product group: ICT / FCT (in-circuit test and function test)
Sub-product group: Metric standard
Series: GKS-113
Grid: 4 mm [157 mil]
Contacting from: Post
Magnetic: Yes
Installation type: Plug-in
Quick-exchange system: Yes
Adjustable installation height: No
Non-rotating: No
Compatible receptacle(s): KS-113
Min. temperature: -40 °C [-40 °F]
Max. temperature: 80 °C [176 °F]
RoHS-compliant: Yes

Tip style data

Tip style: 06 serrated
Tip diameter: 3.5 mm [.137 in]
Tip style surface: R rhodium
Tip style material: 3 CuBe

Electrical data

Current load capacity / rated current: 8 A
Typical resistance (Ri): 30 mOhm

Mechanical data

Total length: 35.3 mm [1.38 in]
Barrel diameter: 2.65 mm [.104 in]
Maximum stroke: 5.3 mm [.208 in]
Spring pre-load: 0.5 N [1.79 ozf]
Collar height: 10
Spring force at working stroke: 1.5 N [5.39 ozf]
Recommended working stroke: 4 mm [1.57 in]

INGUN Prüfmittelbau GmbH

Max-Stromeyer-Straße 162
78467, Constance, Germany
Phone +49 7531 8105-0
Customer hotline +49 7531 8105-888
Fax +49 7531 8105-65
info@ingun.com



Prices and delivery times on request.
Technical changes reserved. 06/26_GB

Learn more about
ICT/FCT Test probes



ingun.com