Spring-loaded test probe

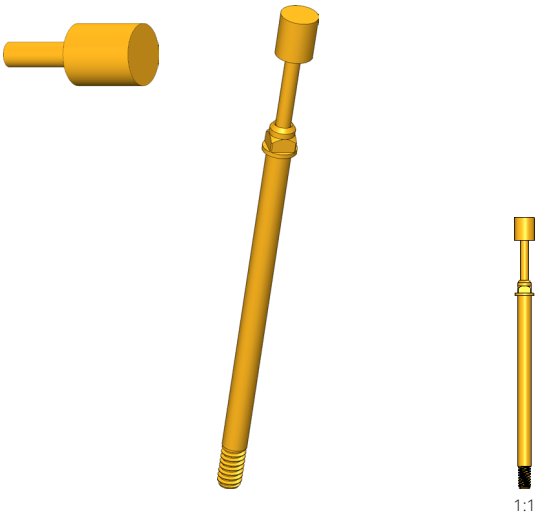
GKS-112 302 250 A 1502 M

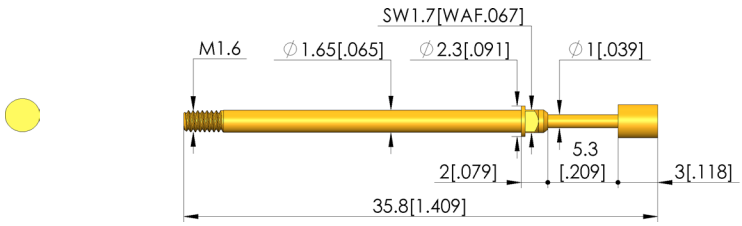
Item GKS-112-0610

GO TO PRODUCT

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- Screw-in test probes for applications with possible vibrations or unwanted side and axial forces (migration of the test probe out of the receptacle is reliably prevented)
- The screw-in test probe is securely installed in the KS using a torque screwdriver and bit tool. The required screw-in torque is applied via a square post on the receptacle.
- Stainless steel versions for temperatures from -100 °C up to +200 °C available





General data

Product group:	Screw-in test probe
Sub-product group:	Screw-in test probe
Series:	GKS-112 M screw-in
Grid:	2.54 mm [100 mil]
Contacting from:	Pin, posts, bead, flat contact
Compatible receptacle(s):	KS-112 M
RoHS-compliant:	RoHS-3;6c

Electrical data

Current load capacity / rated current:	4 A

Mechanical data

Total length:	35.8 mm [1.40 in]
Barrel diameter:	1.65 mm [.064 in]
Maximum stroke:	5.3 mm [.208 in]
Spring force at working stroke:	1.5 N [5.39 ozf]
Recommended working stroke:	4 mm [.157 in]

Tip style data

Tip style:	02 flat
Tip diameter:	2.5 mm [.098 in]
Tip style surface:	A gold
Tip style material:	3 CuBe

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