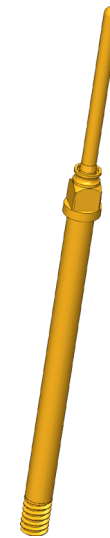
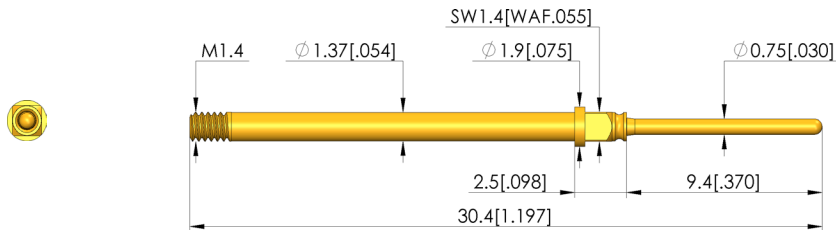




Durchgangsprüfung

Zur Überprüfung von möglichen offenen Verbindungen, Kurzschlüssen und Fehlverdrahtungen

- 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.



General data

Screw-in torque max.:
Product group:
Sub-product group:
Series:
Grid:
Contacting from:
Magnetic:
Installation type:
Quick-exchange system:
Adjustable installation height:
Non-rotating:
Screw-in torque:
Compatible receptacle(s):
Min. temperature:
Max. temperature:
RoHS-compliant:

3 cNm [.265 lbf·in]
Screw-in test probe
Screw-in test probe
GKS-899
2.54 mm [100 mil]
Pad
Yes
Screw-in
Yes
No
No
2 – 3 cNm [.177 – .265 lbf·in]
KS-899 M
-40 °C [-40 °F]
80 °C [176 °F]
Yes

Tip style data

Tip style:
Tip diameter:
Tip style surface:
Tip style material:

05 bullet-nosed (full radius)
0.75 mm [.029 in]
A gold
3 CuBe

Electrical data

Current load capacity / rated current:
Typical resistance (Ri):

5 A
20 mOhm

Mechanical data

Total length:
Barrel diameter:
Maximum stroke:
Spring pre-load:
Collar height:
Spring force at working stroke:
Recommended working stroke:

30.4 mm [1.19 in]
1.37 mm [.053 in]
4.4 mm [.173 in]
0.5 N [1.79 ozf]
2
3 N [10.7 ozf]
3.5 mm [.137 in]

Test Probe

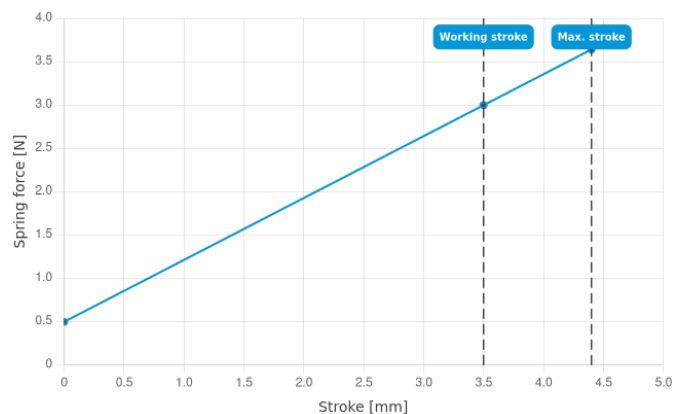
GKS-899 305 075 A3002MLP25-090

Item GKS-899-0093



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