

Contact clamp

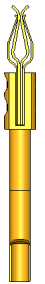
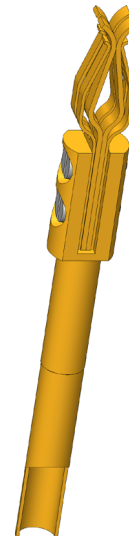
KK-541 400 FC 1410 30 3S05 A

Item KK-541-0001

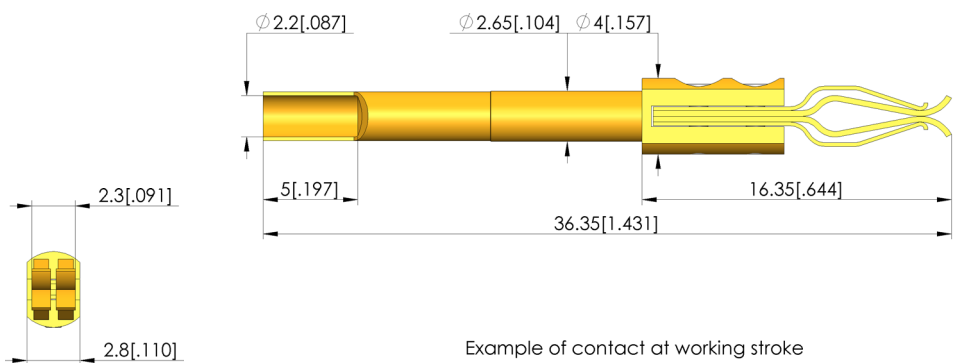


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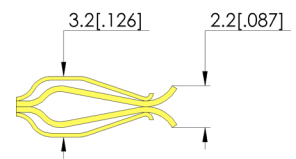
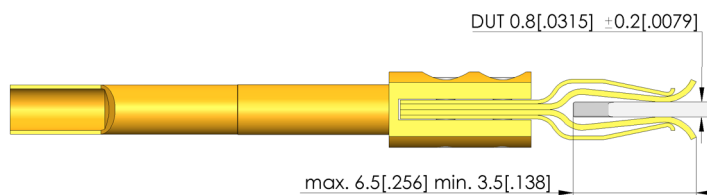
Partner for Future Technology



1:1



Example of contact at working stroke



HIGH-CURRENT TEST PROBE

Contact clamp

KK-541 400 FC 1410 30 3S05 A

Item KK-541-0001



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General data

Product group: High-current test probe
Sub-product group: High-current clamps (flat/round)
Series: KK-541 press-in
Grid: 3.5 mm [137 mil]
Contacting from: Flat contact
Magnetic: Yes
Installation type: Press-in
Quick-exchange system: No
Type of test probe connection: Solder connection
Adjustable installation height: No
Non-rotating: Yes
Min. temperature: - 100 °C [- 212 °F]
Max. temperature: + 200 °C [+ 392 °F]
RoHS-compliant: RoHS-3;6c

Electrical data

Current load capacity / rated current: 20 A
Typical resistance (Ri): <5 mOhm

Mechanical data

Total length: 36.35 mm [1.43 in]
Barrel diameter: 2.65 mm [.104 in]
Collar height: 07

Tip style data

Tip style surface: A gold
Tip style material: 3 CuBe

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Prices and delivery times on request.
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Learn more about
High-current test probe



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