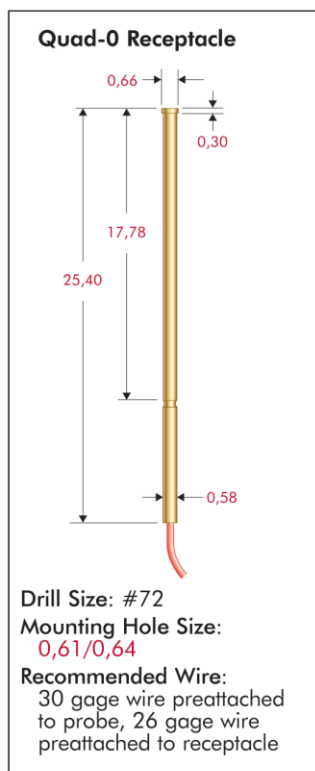
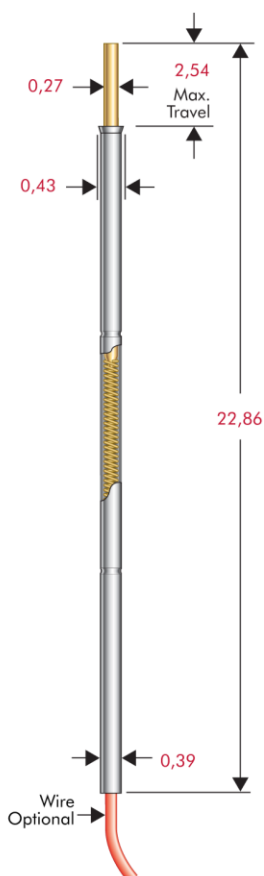


Federkontakte / Spring contact probes



QUAD-0 PROBE



PROBE SPECIFICATIONS

Minimum Centers:
Without Receptacle: 0,51
With Receptacle: 0,76

Current Rating: .500 amps continuous
Spring Force: 20g @ 1,14 travel
Preload Force: 11g
Typical Resistance: <60 mΩ

Working Travel: 1,14

MATERIALS

Barrel: Nickel/silver, gold lined inside
Spring: Stainless steel, gold plated
Plunger: Hardened steel, gold plated over nickel
Receptacle: Nickel/silver, gold plated

STEEL PLUNGER TIPS



RECEPTACLE OPTIONS

Part Number	Style	Receptacle Length	Probe/Receptacle Combined Length
Quad-0-Rec*	Preattached Wire	25,40	30,48

* Unless otherwise specified, wire length 36", strip length 1", 26 gage wire preattached

HOW TO ORDER: SPRING CONTACT PROBE

RECEPTACLE

QUAD 0C

SERIES & TIP

SERIES:
QUAD: 0,51 centers

* For a probe with wire, please specify wire length and strip length. For a probe without wire: Quad-0C-0-0.

36

WIRE LENGTH
(in inches)

1

STRIP LENGTH
(in inches)

QUAD 0REC

SERIES

36

WIRE LENGTH

1

STRIP LENGTH

* Unless otherwise specified, wire length 36", strip length 1", 26 gage wire preattached

Änderungen und Irrtümer vorbehalten. Angaben in Millimeter (mm)
Specifications subject to change without notice. Dimensions in Millimeter (mm)