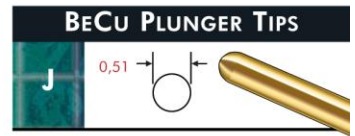
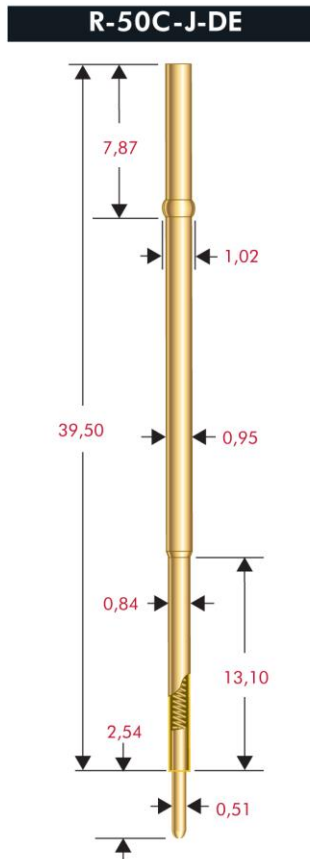
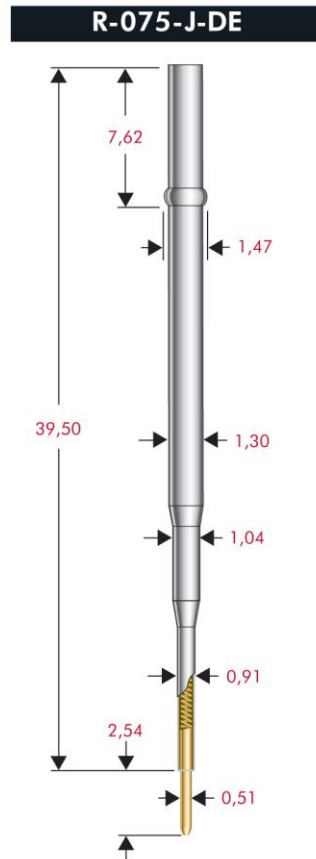
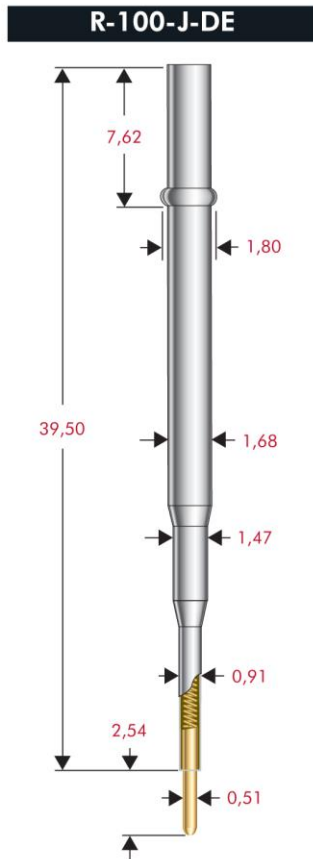


Federkontakte / Spring contact probes



PROBE SPECIFICATIONS

Minimum Centers: 2,54
 Drill Size: #50
 Mounting Hole Size: 1,73/1,78
 Spring Force: 77g @ 1,75 travel

PROBE SPECIFICATIONS

Minimum Centers: 1,91
 Drill Size: 1,45mm
 Mounting Hole Size: 1,40/1,45
 Spring Force: 77g @ 1,75 travel

PROBE SPECIFICATIONS

Minimum Centers: 1,27
 Drill Size: #61
 Mounting Hole Size: 0,98/0,99
 Spring Force: 77g @ 1,75 travel

MATERIALS

Receptacle: Nickel/silver, gold lined inside
 Spring: Music wire, gold plated
 Plunger: Full-hard beryllium copper, gold plated over nickel
 R-100-DE: Uses ICT-100, S-100 or ICT-L100 probe

MATERIALS

Receptacle: Nickel/silver, gold lined inside
 Spring: Music wire, gold plated
 Plunger: Full-hard beryllium copper, gold plated over nickel
 R-075-DE: Uses ICT-075, S-075 or ICT-L075 probe

MATERIALS

Receptacle: Beryllium copper, gold plated
 Spring: Music wire, gold plated
 Plunger: Full-hard beryllium copper, gold plated over nickel
 R-50C-DE: Uses ICT-50C or S-50C probe



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