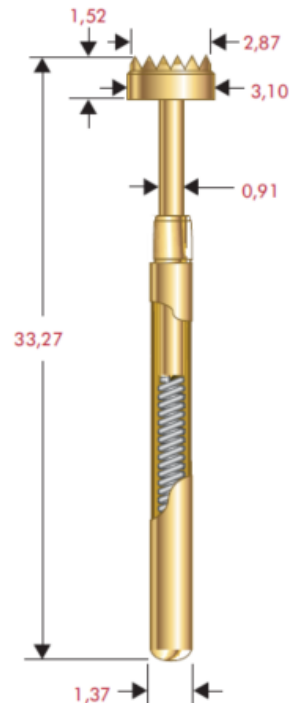


Federkontakte / Spring contact probes

Agilent Interface Probe



PROBE SPECIFICATIONS

Minimum Centers: 3,81
 Current Rating: 3 amps continuous
 Spring Force: 3.5 oz. 99g @ 4,32 travel
 Preload Force: 43
 Typical Resistance: <25 mΩ
 Maximum Travel: 6,35
 Working Travel: 4,32

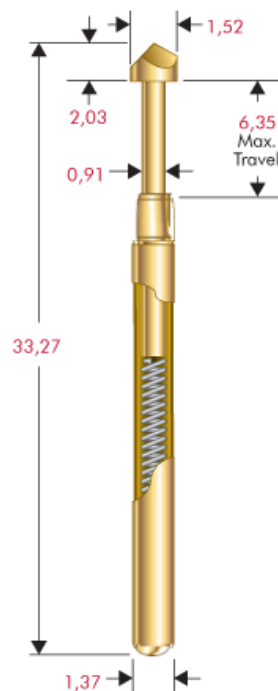
MATERIALS

Barrel: G2
 Spring: Beryllium copper, precious metal plated
 Plunger: Beryllium copper, gold plated over nickel

HOW TO ORDER

S-100-HP-3.5-G
 For use in HP 3070, Series I and Series III

TERADYNE INTERFACE PROBE



PROBE SPECIFICATIONS

Minimum Centers: 2,54
 Current Rating: 3 amps continuous
 Spring Force: 3.5 oz. 99g @ 4,32 travel
 Preload Force: 43
 Typical Resistance: <25 mΩ
 Maximum Travel: 6,35
 Working Travel: 4,32

MATERIALS

Barrel: G2
 Spring: Beryllium copper, precious metal plated
 Plunger: Beryllium copper, gold plated over nickel

HOW TO ORDER

S-100-T-3.5-G
 For use in 1800, Series 7878

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