

# Fine Pitch and Double Plunger Probes

## Double Plunger Probe for Fine Pitch Components

### F206

<b>Centers (mm/mil)</b>	0,70 / 28
<b>Current</b>	1,0 A
<b>Temperature</b>	-20°C...+80°C
<b>R typically</b>	70 mOhm

#### Spring Force (cN ±20%)

Preload	Nominal Force
10	50

#### Travel (mm)

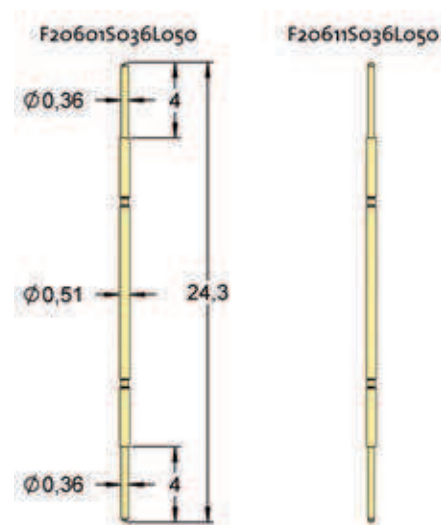
Nominal	Maximum
2,0	2,5

#### Materials and Plating

Plunger	Steel, longtime gold plated
Barrel	Bronze, gold plated
Spring	Music wire, silver plated

#### Drill Size [mm]

F206	0,49 - 0,51
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## Fine Pitch Probe 28 mil with connection element

### F207

<b>Centers (mm/mil)</b>	0,70 / 28
<b>Current</b>	1,0 A
<b>Temperature</b>	-20°C...+80°C
<b>R typically</b>	70 mOhm

#### Spring Force (cN ±20%)

Preload	Nominal Force
10	50

#### Travel (mm)

Nominal	Maximum
2,0	2,5

#### Materials and Plating

Plunger	Steel, longtime gold plated
Barrel	Bronze, gold plated
Spring	Music wire, silver plated

#### Drill Size [mm]

F207	0,49 - 0,51
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