



F67603S0001R200M3

Short travel probe with wobbling plunger

Centers (mm/mil)	5,50 / 217
Current	20,0 A
R typ	<30 mOhm
Temperature	-45°C...+200°C (H)

Spring Force (cN ±20%)

Version	Preload	Nominal
M3	100	200

Federwege (mm)

Version	Nominal	Maximum
M3	2,0	2,2

Materials and Plating

Plunger	Steel, rhodanized
Barrel	Bronze, gold plated
Spring	Stainless steel, unplated

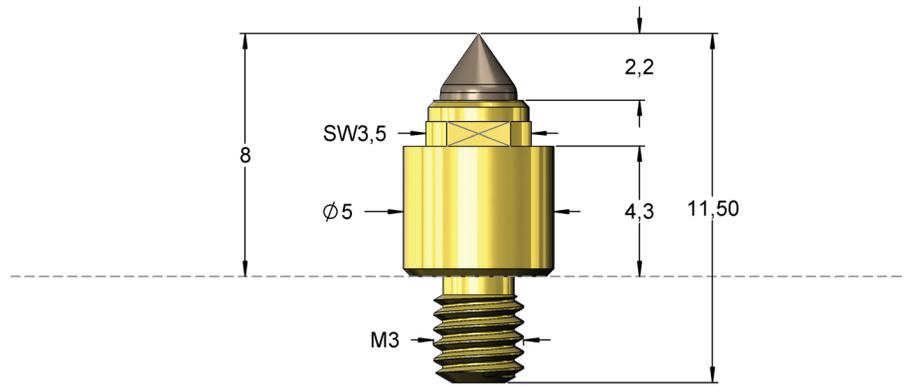
Drill Size (mm)

Thread	M3
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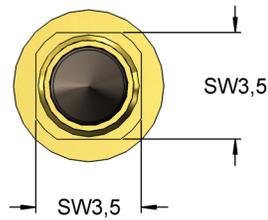
Projection Height (mm)

F67603S0001R200M3	8,0
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M 1:1



The probe can be used in automated production. The materials and a defined wobble function of up to ± 0.2 mm make the probe robust and wear-resistant.

Order Code	Tip Style	Number	Material	Ø in mm	Plating	Version
F67603S0001R200M3		03	S	2,60	R	M3