



F720SP

Step Probe 50 mil

NEW

Centers (mm/mil)	1,27 / 50
Current	3,0 A
R typ	<50 mOhm
Temperature	-45°C...+100°C

Spring Force (cN ±20%)

Version	Preload	Nominal
SP	50	110

Federwege (mm)

Version	Nominal	Maximum
SP	4,0	4,8
Thread (M)	0,9x0,175	
Wrench Size	1,0	
Pointing Accuracy	±0,08 mm	

Materials and Plating

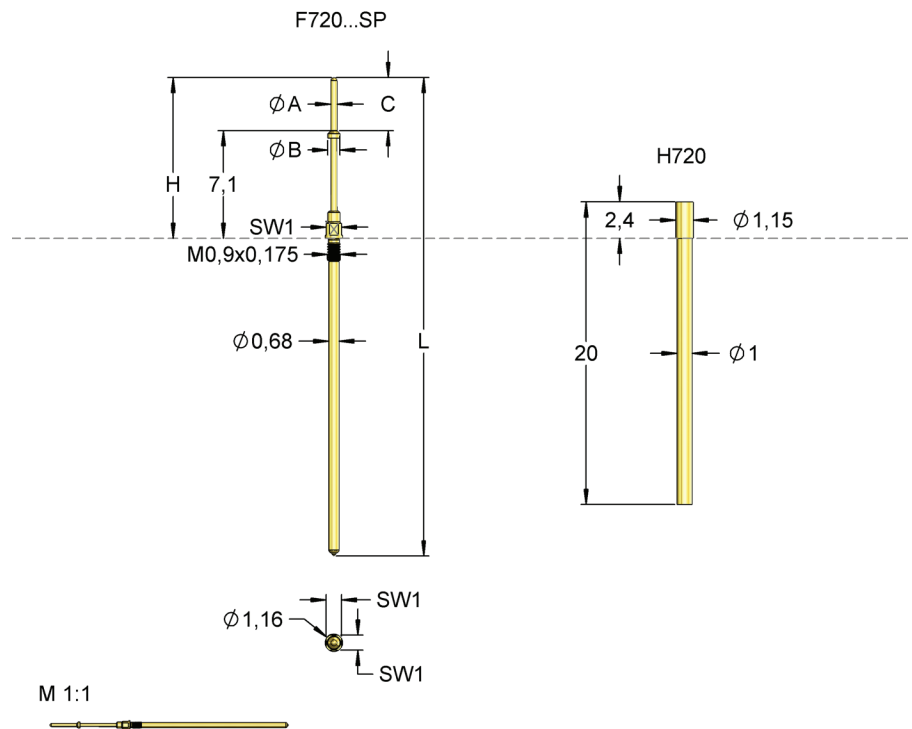
Plunger	Brass, gold plated
Barrel	Bronze, gold plated
Spring	Music wire, gold plated
Receptacle	Bronze, gold plated

Accessories

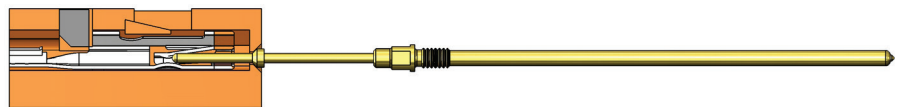
Insertion tool receptacle	FEWZ-040E0
Screw-in tool probe max. Tip-Ø 0,9	FWZ730; FWZ730T
Screw-in tool probe max. Tip-Ø 1,5	FWZ730S1; FWZ730T1

Drill Size (mm)

H720	0,99 - 1,00
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The step probe F72012M0001G110SP can also be used to test the **Nano MQS connector**. A switching function can be implemented by means of the continuous plunger of the F720 and a second contact probe on the 2nd level.



Order code	Tip Style	Ø A	Ø B	C	H	L	Version	Screw-in tool
F72012M0001G110SP	12	0,40	0,80	3,50	13,0	31,4	SP	FWZ730(T)

Further variants see our homepage