



## Threaded Probe with Ball Head

**NEW**

**F88890M2104G150**

Centers (mm/mil)	6,00 / 236
Current	10,0 A
Temperature	-40°C...+250°C
R typically	20 mOhm

### Spring Force (cN ±20%)

Preload	Nominal Force
100	150

### Travel (mm)

Nominal	Maximum
0,8	0,8
Thread (M)	5,0

### Materials and Plating

Plunger	see Tip Style
Barrel	Brass, gold plated
Spring	Stainless steel, unplated

### Accessories

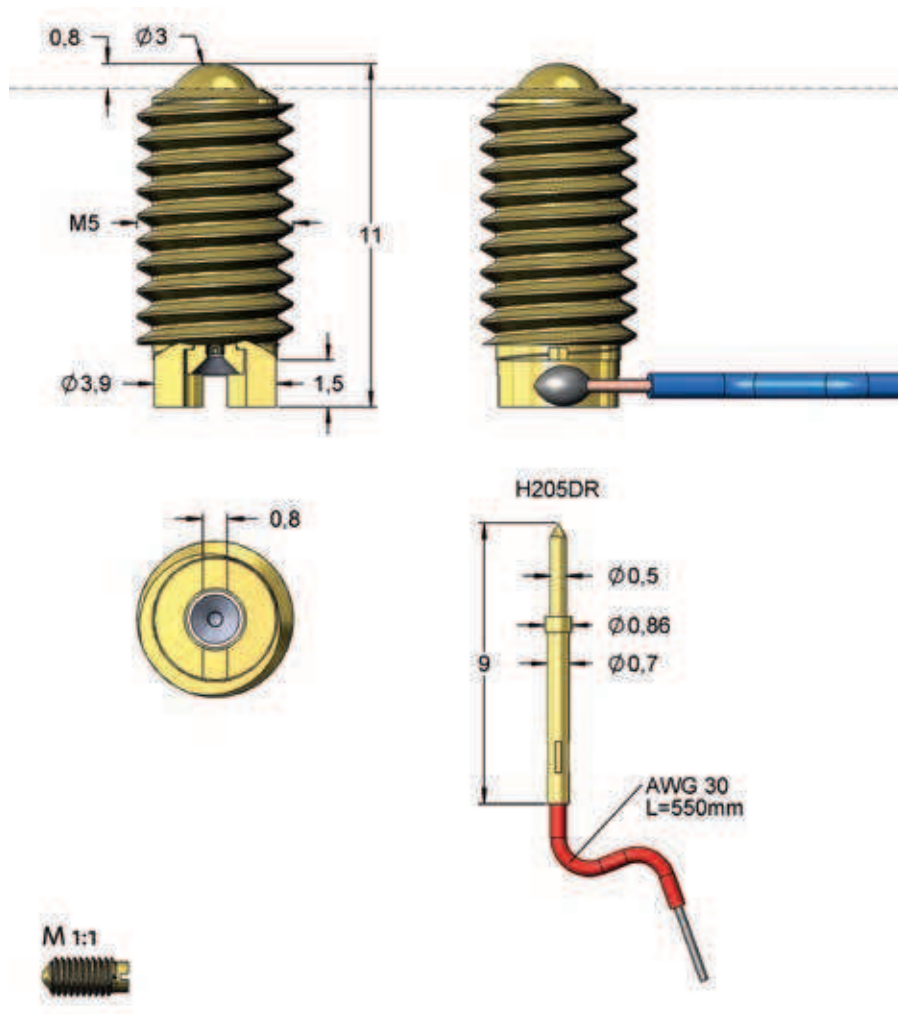
Screw driver	FWZ888S2
Connecting element	H205DR
Insertion tool for connecting element	FWZ888S1

### Drill Size [mm]

F88890M2104G150	M5
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### Projection Height

F88890M2104G150	0,8
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Due to a rolling ball as contact element probes of the family F888 are not sensitive to lateral forces. **This special version does not include a switch.** This probe can be used like a normal spring contact probe.

Type	Number	Spring Force
F 888 90 M 2104 G 150		
Tip Style	Material	Finish
Material:	M = Brass	
Number:		
1. digit:	0 = switch not isolated 1 = switch electrically isolated 2 = without switch	
2. digit:	0 = without thread 1 = with thread	
3./4. digit:	running number	
Finish:	G = Gold plated	
ORDER EXAMPLE		

Tip Style	Number	Material	Plating	Ø in mm	Version
	90	M	G	3,0	-