

# 1860S215

## Push-out Probe 256 mil for Pressing-in

<b>Centers (mm/mil)</b>	6,50 / 256
<b>Temperature</b>	-45°C...+200°C (H)

### Spring Force (cN ±20%)

Version	Preload	Nominal
Standard	200	400

### Travel (mm)

Version	Nominal	Maximum
Standard	6,0	7,5

### Materials and Plating

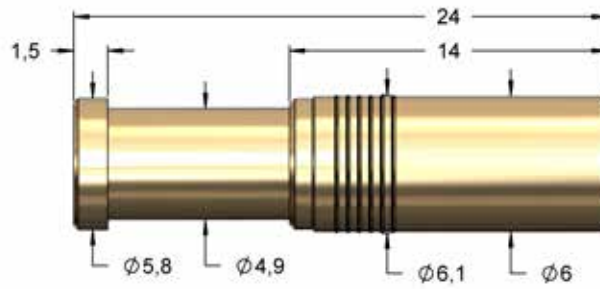
Plunger	Brass, unplated
Barrel	Brass, unplated
Spring	Stainless steel, unplated

### Accessories

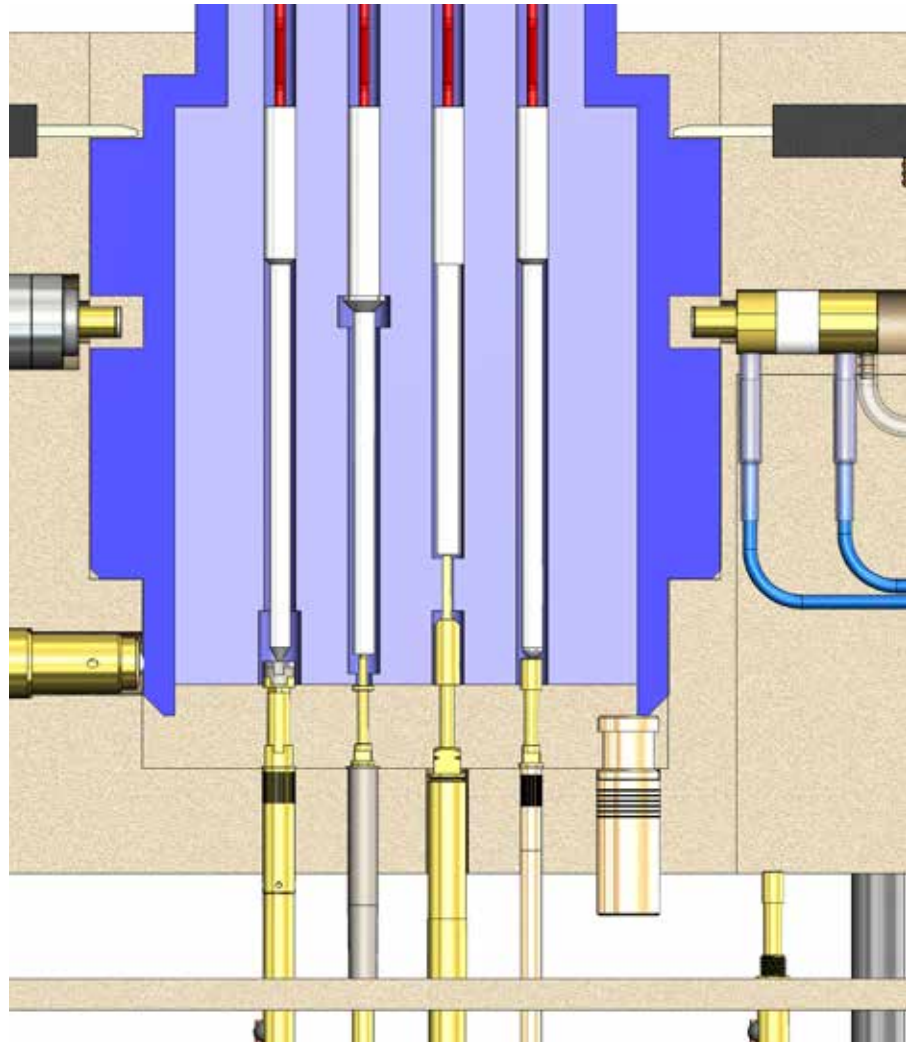
Insertion tool probe	FDWZ-650
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### Drill Size (mm)

Receptacle with knurl	6,08 - 6,10
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The 1860S215 is an unplated and cost effective probe for mechanical applications, e.g. for pushing the connector out of the module after the locking is opened (see picture below).



Order code	Tip Style	Number	Material	Plating	Ø in mm	Version
1860S215		17	M	U	5,80	-