



F713C

**High Current Probe 157 mil
Short Version,
up to 25 A, Plug-in**

Centers (mm/mil)	4,00 / 157
Current	25,0 A
R typ	<8 mOhm
Temperature	-45°C...+200°C (H)

Spring Force (cN ±20%)

Version	Preload	Nominal
C	60	150

Travel (mm)

Version	Nominal	Maximum
C	2,8	3,5

Pointing Accuracy ±0,10 mm

Materials and Plating

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

Accessories

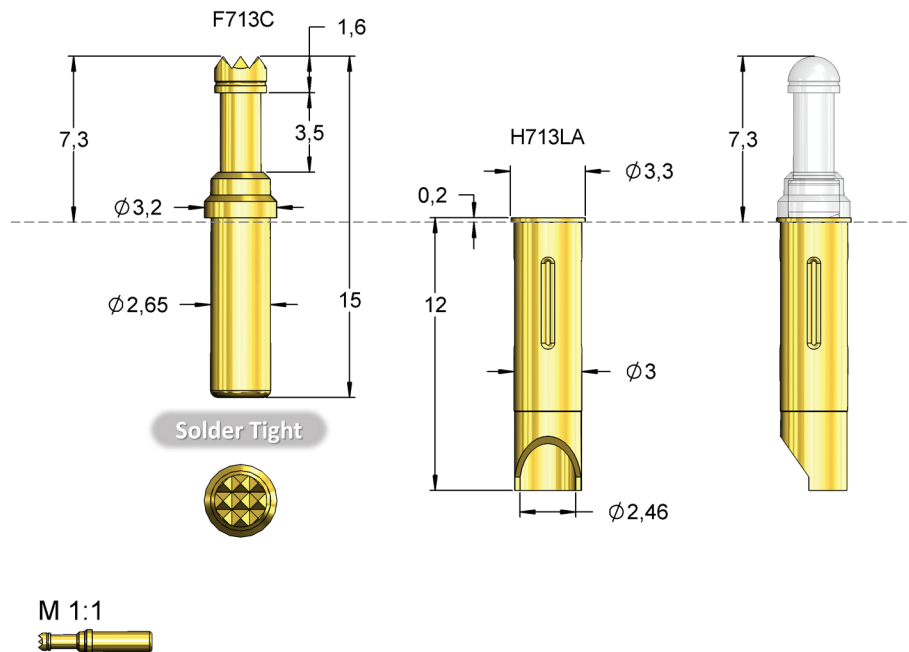
Insertion tool receptacle	FEWZ-772E0
Insertion tool probe	FDWZ-100

Drill Size (mm)

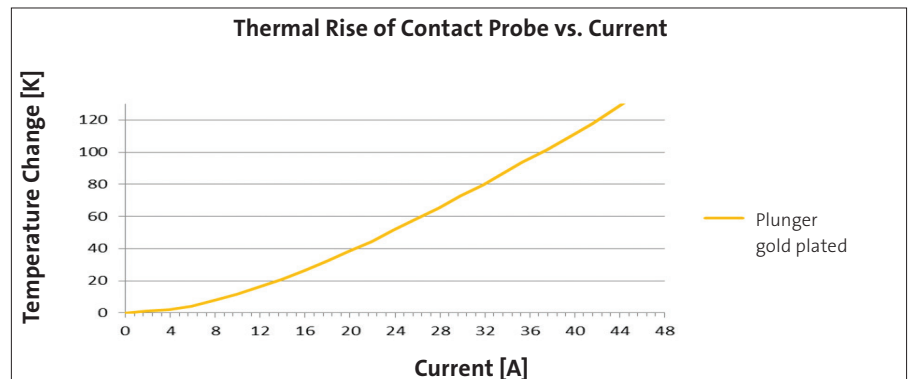
H713LA	2,98 - 2,99
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Projection Height (mm)

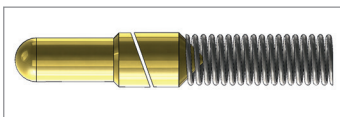
H713LA mit F713...C	7,3
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For high current applications at limited space.



Design with split plunger



Series	Tip-Ø	Spring Force (cN)
F713 06 B 230 G 150 C		
Tip Style	Material	Plating
Material:	B = BeCu	
Tip-Ø:	230 = 2,30 mm (e.g.)	
Plating:	G = Gold plated	
Version:	C = High Current Version	
Receptacle:	Order code according drawing	

Tip Style	Number	Material	Ø in mm	Plating	Version
	06	B	2,30	G	C
	12	B	2,30	G	C
	14	B	2,30	G	C