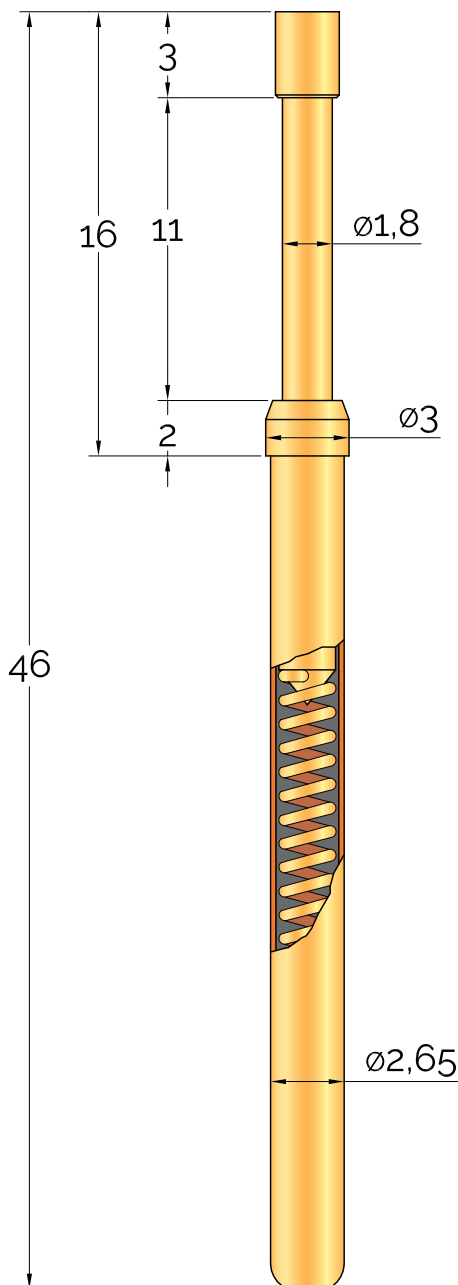


CP 133/16

ICT/FCT Standard Probe $\geq 4,00$ mm / ≥ 160 mil

Available Tip Styles

Material	Tip Style	ø mm
B	A	2,30
		3,00
		4,00
B	B	1,80
B P	F	2,30
		3,00
		4,00
B	D	1,80
		2,50
		4,00
B	H	1,80
		2,50
		4,00
B	HB	4,00
		6,00
B	V	2,30
		3,00
		4,00
B	BF	1,80



Technical Data

Recommended minimum centers:	4,00 mm
Recommended working travel:	9,00 mm
Maximum travel:	11,00 mm
Current rating:	5,0 - 8,0 A
Typical contact resistance:	<30 mΩ
Operating temperature standard:	-50° up to +100°

Materials

Plunger:	BeCu, nickel or gold plated
Barrel:	Nickel-silver or Brass, gold plated
Spring:	Stainless steel
Receptacle:	Nickel-silver or Brass, gold plated

Spring Force (g $\pm 20\%$)

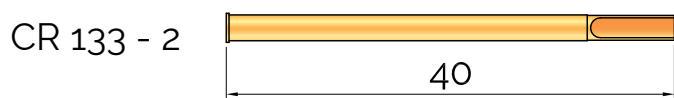
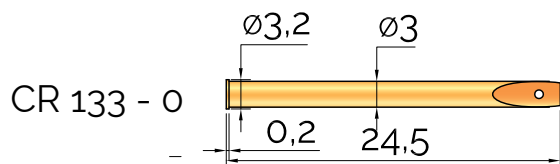
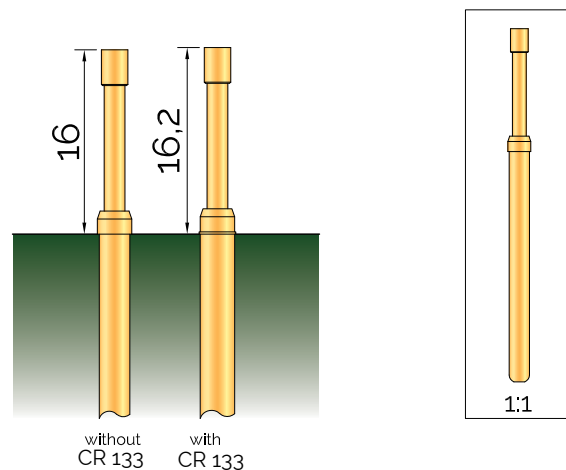
Preload:	100 g
Spring force:	300 g
Alternative:	150 g
	400 g
	500 g

Hole size without receptacle

Drills:	ø2,65
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Hole size with receptacle

Drills:	ø3,00
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Ordering example:

Series	Tip Style	Material	Plating
CP 133	/16	B= BeCu S= Steel	G= Gold N= Nickel
400	HB	S	G
200			
Collar height Tip ø mm Spring Force			