





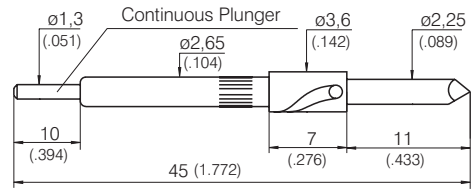
Rotating Test Probe with continuous Plunger
 Installation Height: 13,0 resp. 18,0 mm (.512/ .709)
 Recommended Stroke: 4,0 mm (.157)

Grid:
 ≈ 4,50 mm
 ≈ 180 Mil

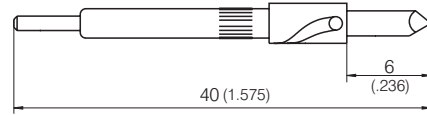
GKS 713

Available Tip Styles					
Material	Tip Style	Standard Plating	Special Versions		
			Ø	Ø(inch)	
2	07 	R			
2	57 	R			
2	06 	R	4,00	(.157)	
2	56 	R			

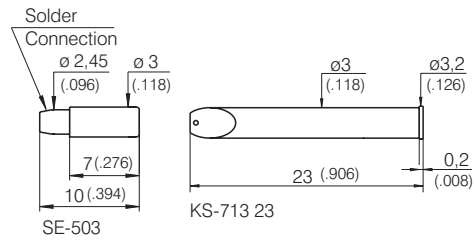
Mounting and Functional Dimensions



GKS-713 207



GKS-713 257



SE-503

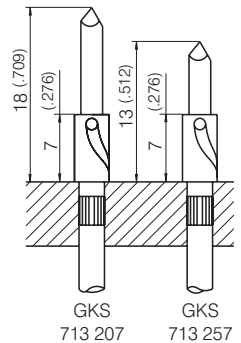
KS-713 23

Mechanical Data

Working Stroke: 4,0 mm (.157)
 Maximum Stroke: 5,0 mm (.197)
 Spring Force at Work. Str.: 1,5 N (5.4oz)
 alternative: 3,0 N (10.8oz); 5,0 N (18.1oz)

Installation Height

GKS	Installation Height
713 206/207	18,0 mm (.709)
713 256/257	13,0 mm (.512)



Electrical Data

Current Rating: 5-8 A
 8 A (Connection to Plunger)
 R_i typical: < 30 mΩ Connection to KS
 < 10 mΩ Connection to Plunger

Mounting Hole Size

with Receptacle: Ø 2,98 - 2,99 mm (.1173 - .1177)
 without Receptacle: Ø 2,66 mm (.1047)

Materials

Plunger: Steel, rhodium-plated
 Barrel: Brass, gold-plated
 Spring: Steel, gold-plated
 Receptacle: Brass, gold-plated

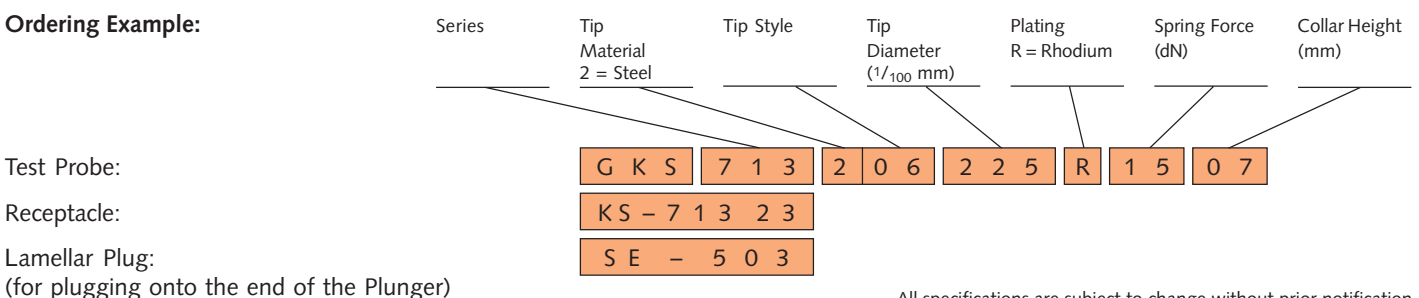
Note:

The Knurling on the Rotating Test Probe guarantees sure fitting in the Receptacle or in the Probe Plate.

Tools:

Insertion and Extraction Tools for GKS and KS > see Page 80.

Ordering Example:



All specifications are subject to change without prior notification