

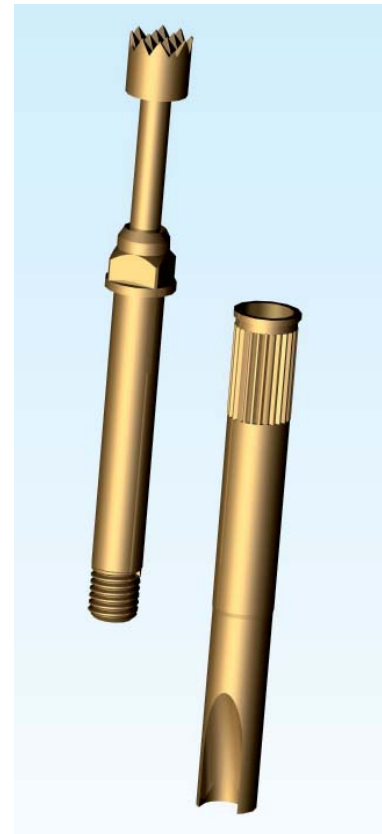
Product Information

GKS-427 M

Short screw-in Probe for 100 mil (2.54 mm) grid

The Probe series GKS-427 M enhances the product range of screw-in Probes for 100 mil (2.54 mm) grids. It can be used for applications with limited installation conditions, instead of the previously used series GKS-112 M.

The short Receptacle KS-427 30 M-R is used together with the Probe series GKS-427 M.



Mechanical Data:

Working Stroke:	3.5 mm
Max. Stroke:	4.5 mm
Spring Force at Working Stroke:	1.5 N + 15% alternative 3.0 N
Installation Height: with Receptacle	8.7 mm

Electrical Data:

Rated Current:	5 - 8 A
Ri typical:	< 20 mOhm

Prices and delivery times on request.
 Technical changes possible.

Ordering Example:

Series	Tip Materials 3 = BeCu	Tip Style	Tip Diameter (¹ / ₁₀₀ mm)	Plating A = Gold	Spring Force (dN)	Collar Height (mm)	Type
Test Probe:		G K S	4 2 7	3 0 6	2 0 0	A	1 5 0 2 M
Receptacle:		KS-427 30 M-R					