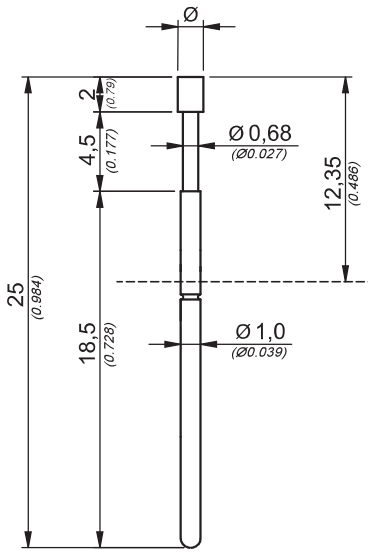
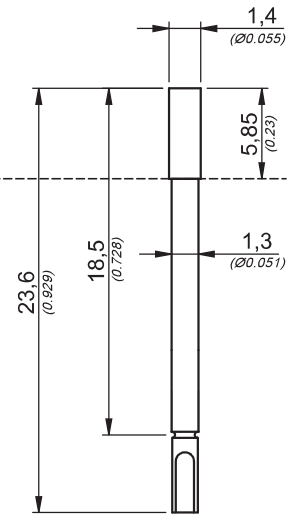
Federkontaktstift TK 090 N
Spring Contact Probe



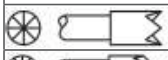
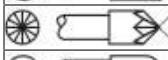
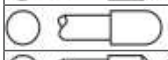
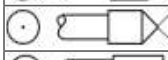
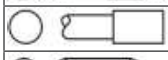
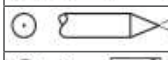
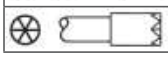
Hülse S 090 N
Receptacle

THL



4:1

Serie *Series* **TK 090 N**

Kopfform *Head Type*	**Nr.** *No.*	**Tastkopf Ø mm** *Probe Tip Ø inch*	**Werk-stoff** *Material*	**Federkraft** *Spring Force* **in cN**	**Oberfläche Tastkopf** *Surface Probe Tip*
	02	1,00 *0.039*	S	Standard 130 cN	N
	04	1,00 / 1,30 *0.039 / 0.051*	S	*Standard* *4.6 oz.*	N
	05	1,00 *0.039*	S	+/– 20 %	A/N
	06	1,00 *0.039*	S		N
	10	1,00 *0.039*	S		N
	13	0,68 *0.027*	S		N
	16	1,00 *0.039*	S		N

Technische Spezifikationen:
Technical Specifications:

Max. Federweg *Max. Travel*	4,5 mm *0.177 inch*
Arbeitshub *Working Stroke*	3,6 mm *0.141 inch*
Nennstrom *Current Rating*	3 A
Mittlerer Durch-gangswiderstand *Average Resistance*	R_m = 40 mΩ
Standardabweichung *Standard Deviation*	s = 25 mΩ

Werkstoffe:
Materials:

Führungshülse *Probe Barrel*	Bronze vergoldet *Bronze gold plated*
Feder *Spring*	Stahl vergoldet *Steel gold plated*
Kolben (Kopf) *Plunger (Head)*	Stahl (S) vergoldet (A) oder vernickelt (N) *Steel (S) gold plated (A) or nickel plated (N)*

Bestellbeispiel:
Ordering Example:

Federkontaktstift
Spring Contact Probe

TK090 N.	02.	1,00.	S.	130.	N
Serie *Series*	Kopfform *Headtype*	Tastkopf *Probe tip*	Werkstoff *Material*	Federkraft *Springforce*	Oberfläche *Surface*

TK090 N.02.1,00.S.130.N

Hülse
Receptacle

S090 N.	THL
Serie *Series*	Hülsenart *Receptacle Type*

S090 N.THL

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