

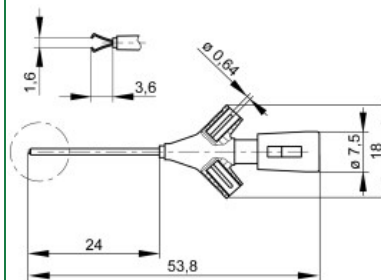
## MICRO-KLEPS

datasheet for MICRO-KLEPS  
article number: 973972101



[View Full-Size Image](#)

<b>product description:</b>	order number: 973 972-101
<b>description:</b>	Miniature clamp-type test probe with rotating grip jaws (SMD technology). The insulated shaft can be bent up to 35°. Suitable for very thin wires and densely packed contact points (1.27 mm IC spacing pitch). Connects with MKL... and MAL...
<b>typ:</b>	MICRO-KLEPS rot / red
<b>system:</b>	0.64 mm system
<b>order number:</b>	973 972-101
<b>clamping range:</b>	2 mm
<b>clamping typ:</b>	rotating grip jaws
<b>color</b>	
<b>other color versions:</b>	
<b>technical data</b>	
<b>measurement category acc. to IEC 61010:</b>	CAT I
<b>type of termination:</b>	2 x unsprung pin Ø 0.64 mm
<b>rated voltage:</b>	30 VAC / 60 VDC
<b>rated current:</b>	2 A
<b>Please consider derating curve!</b>	
<b>contact resistance:</b>	10 mOhm
<b>material</b>	
<b>contact material:</b>	grip jaws: spring steel pin: brass
<b>contact surface material:</b>	grip jaws: tin pin: gold
<b>housing material:</b>	PBT
<b>environmental conditions:</b>	
<b>temperature range:</b>	-25 °C to +100 °C
<b>inflammable class:</b>	
<b>housing (basic material):</b>	UL 94 HB
<b>drawing</b>	



main menu



- home
- test & measurement
- products
- skills
- download

online catalogue T&M

clamp-type test probes

- ▶ 0,64 mm system
- ▶ 2 mm system
- ▶ 2 mm Sicherheitssystem
- ▶ 4 mm system
- ▶ 4 mm sliding sleeve system
- ▶ 4 mm safety system

crocodile clips

test probes

oscilloscope test probes

measuring leads

plugs

sockets

sets

miscellaneous

company

portrait

corporate association

location maps

fairs and exhibitions

jobs

imprint

terms and conditions