

**datasheet for TKO 2,5 - PML 711A**
**article number: 974301000**

<b>product description:</b>	<b>order number:</b>
<b>description:</b>	Miniature probe for oszilloscopes Small size diameter 2.5 mm at the probe tip (ideal for measurement of SMT components) Gold plated spring tip even the solid tip are only 0.5 mm in diameter Innovative IC Contacting System for 0.5 to 1.27 mm pitch with ReadOut (RO) Measurement category 300V rms CAT II
<b>typ:</b>	TKO 2,5 - PML 711A
<b>system:</b>	BNC
<b>technical data</b>	
<b>dividing ratio:</b>	10:1
<b>input resistance:</b>	10 MOhm / 9.5 pF
<b>input coupling of the measuring instrument:</b>	1 MOhm AC/DC
<b>probe bandwidht (-3dB):</b>	500 MHz
<b>risetime:</b>	700 psec
<b>compensation range:</b>	10...25 pF
<b>cable length:</b>	130 cm
<b>drawing</b>	
<b>scope of delivery</b>	
<b>scope of delivery:</b>	Probe Instruction Manual Spring tip 0.5 mm Solid tip CuBe 0.5 mm 1 Set Coding rings 3 x 4 colors Ground lead 11 cm Ground blade 2.5 mm 2 self adhesive Cu pads Insulating cap 2.5 mm Protecting cap 2.5 mm IC caps 0.5 to 1.27 mm pitch Sprung hook 2.5 mm Ground spring 2.5 mm PCB adapter Kit 2.5 mm 2 foot positioner Adjustment tool T