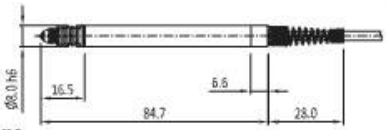
Electronic Probe





Description

- Suitable for such sectors as manufacturing, automotive, semiconductor and printing
- Manufacturing sector: Equipment assembly and fitness measurement,workpiece chuck position measurement
- Metal processing:Bearing assembly measurement, online inspection for parts etc.
- Autmobile parts: flatness inspection for engine cylinders,vibration testing for camshafts etc.
- Semiconductor: flatness inspection for LCD panels,wafer thickness testing etc.
- Hardened and ground stainless steel, Dia.8h6
- Hard carbide tips
- With cable supporting spring
- Delivered with an inspection report, Plastic box

Art.No.	223-0899
Bar code	6974804570899
Range	±1 mm
Linearity	±0.3%
Repeatability	0.02μm
Measuring force	0.6 N
Protection	IP64
Cable	2 m
Connector	5PINs
Total length	112 mm
Contact tip	Tungsen carbide ball,Diaφ3mm - Thread M2.5

Feature

- High precision operation guaranteed for all the range
- Capable of resisting water,dust and oil in various applications
- Hard tips,more durable.Easy to fit and use.

