

3 Specifications:

Index System	Measuring range	Graduation value	Accuracy
Metric (mm)	0—0.8	0.01	0.008
	0—0.2	0.002	0.003
Inch (in)	0—0.03	0.0005	0.0004
	0—0.008	0.0001	0.00015

4 Function:

1) The test indicators can be applicable to measure the geometrical structure, straightness, planeness, parallelism and coaxiality.

2) With the help of machine tool, distance of two bores can be measured and dimension can be coordinated.

5 Operating notes:

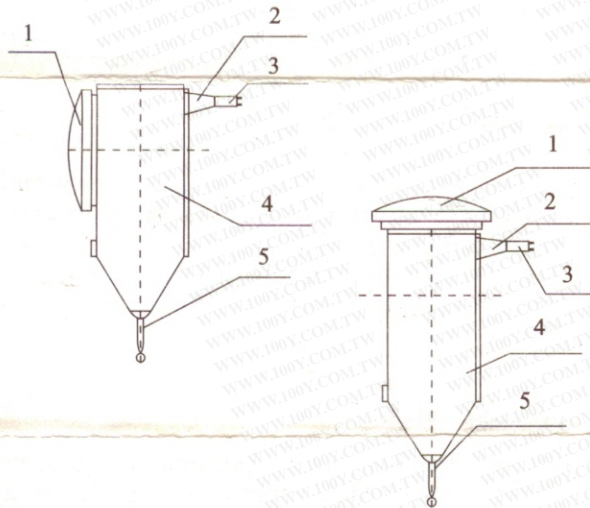
1) Connecting block and connecting rod should be fixed closely on the Shell, before connecting rod is fixed on the pedestal or principal axis of machine.

2) Contact point can sway in the range of 180° when requiring, but axial line of contact point should parallel with the working face of workpiece or have 5° or less angle.

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“Lever Test” Test Indicators Specification

1 Pattern (as following drawing)



2 Components (as drawing above)

- 1)Dial face 2)Connecting block 3)Connecting rod
4)Shell 5>Contact point

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