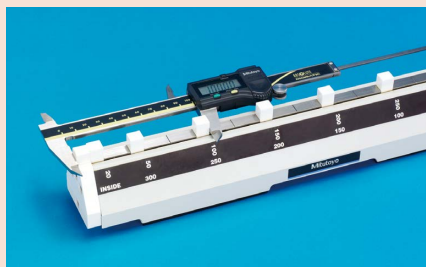
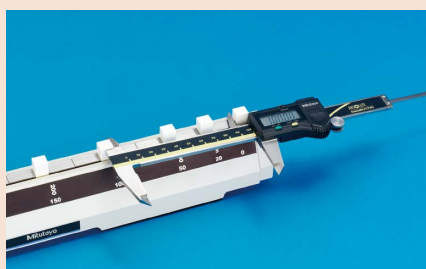




Typical applications



Checking accuracy of caliper (outside measurement)



Checking accuracy of caliper (inside measurement)



Checking accuracy of height gage

Optional Accessories

- 602162: Wooden case for 300 mm, 12 inch model
- 602164: Wooden case for 600 mm model

CERA Caliper Checker
SERIES 515

- Designed to inspect calipers.
- Can also stand perpendicular to a surface for height gage inspection.



SPECIFICATIONS

Metric

Code No.	Range (mm)	Block pitch accuracy*		Parallelism of blocks*		Mass (kg)
		20 - 300 mm	350 - 600 mm	20 - 300 mm	350 - 600 mm	
515-555	0 - 300	±5.0 μm	—	2.0 μm	—	4
515-556-2	0 - 600		±7.0 μm		4.0 μm	8.5

Inch

Code No.	Range (in)	Block pitch accuracy*		Parallelism of blocks*		Mass (kg)
		1 - 12 in	1 - 12 in	1 - 12 in	1 - 12 in	
515-565	0 - 12	±0.0002 in		0.00008 in		4

* The block accuracy and the parallelism of blocks are based on the following:

- Outside caliper and height gage: lower end reference plane
- Inside caliper: inside reference plane

DIMENSIONS

