Vernier Caliper SERIES 532 — with fine adjustment

- Fine-adjustment aids slider positioning.
- Allows step measurement.



SPECIFICATIONS

Metric						
Order No.	Range (mm)	Graduation (mm)	Maximum permissible error (mm)* • EMPE (outside measurement) • SMPE (inside measurement)		Depth bar	Remarks
532-101	0 - 130		±0.03		Blade	with fine adjustment
532-102	0 - 180	0.02	±0.03			
532-103	0 - 280		±0.04			
Metric/Inch with metric/inch double scale						
Order No.	Range	Graduation	Maximum permissible error*		Depth bar	Remarks
			Емре	Smpe	Deptil bai	Nenidiks
532-119	0 - 130 mm/0 - 5 in	0.02	±0.03 mm/0.001 in	±0.05 mm/0.0015 in		
532-120	0 - 180 mm/0 - 7 in	0.02 mm (0.001 in)	±0.03 mm/0.001 m	±0.05 mm/0.0015 m	Blade	with fine adjustment
532-121	0 - 280 mm/0 - 11 in	(0.001 11)	±0.04 mm/0.0015 in	±0.06 mm/0.0020 in		

* Partial Measuring Face Contact Error, *EMPE* and Shift Error, *SMPE* are terms (notations) used in JIS B 7507: 2016, revised based on ISO 13385-1: 2011. The measurement method is the same as before. Refer to page D-45 for details.

DIMENSIONS



