SERIES 302 DIGITAL UNIVERSAL MICROMETER

Data output | CR2032

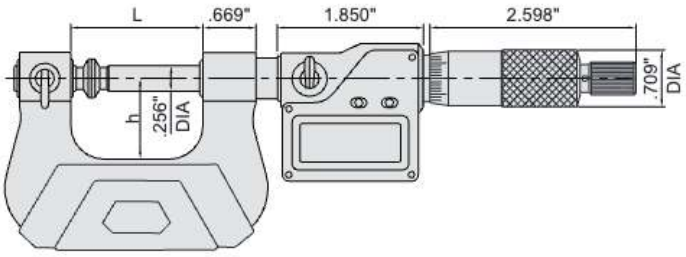
- Resolution .00005"/0.001mm
- Non-rotating spindle
- Button: on/off, set, mm/inch, ABS/INC, data output
- Automatic power off
- Data output
- Ratchet stop
- Supplied with7pairs of anvil/spindle tips
- Setting standards are included (except 0-1"/0-25mm)
- Optional accessory:55°anvil/spindle tip



302-001-E01

Standard anvil/spindle tip

Flat	.256" DIA	
Spherical	.197" SR .256" DIA	
Spline	.079" DIA	
Disk	.472" DIA	
Blade	.028"	
Knife-edge	.014" 60°	
Point	.012" DIA 60°	



Optional 55°anvil/spindle tip

301-000-01 Knife-edge	.014" 55°	
301-000-02 Point	.012" DIA 55°	

Code	Range	Accuracy	L	h	Setting standards(included)
302-001-E01	0-1"/0-25mm	±.00015"	1.654"	1.024"	-
302-002-E01	1-2"/25-50mm	±.00015"	2.638"	1.496"	1"
302-003-E01	2-3"/50-75mm	±.00020"	3.622"	1.969"	2"
302-004-E01	3-4"/75-100mm	±.00020"	4.646"	2.441"	3"
302-005-E01	4-5"/100-125mm	±.00025"	5.630"	2.756"	4"
302-006-E01	5-6"/125-150mm	±.00025"	6.614"	3.228"	5"
302-007-E01	6-7"/150-175mm	±.00030"	7.559"	3.740"	6"
302-008-E01	7-8"/175-200mm	±.00030"	8.543"	4.213"	7"

Setting standards(included)

