

ELECTRONIC THREE POINTS INTERNAL MICROMETERS

IP54
WATERPROOF

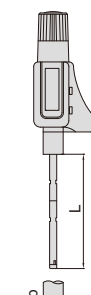
DATA
OUTPUT

INSPECTION
CERTIFICATE

- Resolution .00005"/0.001mm
- IP54 dust/waterproof
- Buttons: on/off, set, inch/mm, ABS/INC
- Data output
- LR44 battery, automatic power off
- Ratchet stop
- Optional accessory:
data output cable (part no. **7306-30A**,
7302-SPC6, **7305-SPC3A**, **7305-B01**),
setting ring (part no. **6313**),
micrometer stand and clamp
(part no. **6301** and **6301-2**)



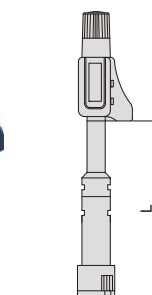
3127-E05



Type A
.275-.5",
steel points



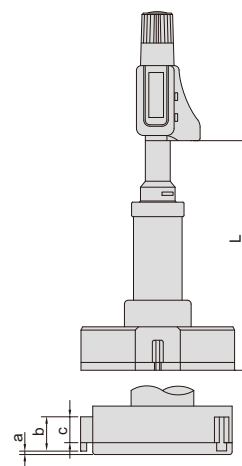
3127-E16



Type B
.5-2", carbide points



3127-E5



Type C
2-12", carbide points

micrometer stand
with clamp (optional)



Manufacturer Inspection Certificate

INSIZE		Inspection Certificate	
Product name	Electronic Three Points Internal Micrometer	Traceable to	Germany 1033910-K-15015-01-02/2012-09
Code No.	3127-E12	Inspector	<i>Paulo</i>
Measuring range	1-1.2" / 25-30mm	Judgement	Passed
Resolution	.00005" / 0.001mm		
Serial No.	0910120004		
Standard temperature	68 °F		

Actual Ring Size(Inch)	Permissible Error	Measured Deviation	Unit: Inch
1.02360		.00005	
1.10028	.00016	.00005	
1.18107		.00010	

Individual

Part No.	Range	Type	Accuracy	Setting ring	Extension rod (included)	L	a	b	c
3127-E035 *	.275-.35"/7-9mm	A	.00016"	.275" DIA (included)	4"	2.18"	.059"	.098"	—
3127-E0425 *	.35-.425"/9-11mm	A	.00016"	.35" DIA (included)	4"	2.18"	.059"	.098"	—
3127-E05 *	.425-.5"/11-13mm	A	.00016"	.5" DIA (included)	4"	2.18"	.059"	.098"	—
3127-E065 *	.5-.65"/13-17mm	B	.00016"	.65" DIA (included)	6"	3.2"	.020"	.236"	.177"
3127-E08 *	.65-.8"/17-20mm	B	.00016"	.65" DIA (included)	6"	3.2"	.020"	.236"	.177"
3127-E1 *	.8-1"/20-25mm	B	.00016"	1" DIA (included)	6"	3.6"	.020"	.315"	.236"
3127-E112 *	1-1.2"/25-30mm	B	.00016"	1" DIA (included)	6"	3.6"	.020"	.315"	.236"
3127-E16 *	1.2-1.6"/30-40mm	B	.00016"	1.6" DIA (included)	6"	3.88"	.020"	.551"	.472"
3127-E2 *	1.6-2"/40-51mm	B	.00020"	1.6" DIA (included)	6"	3.88"	.020"	.551"	.472"
3127-E25 *	2-2.5"/51-63mm	C	.00020"	2.5" DIA (included)	6"	4.56"	.020"	.689"	.571"
3127-E3 *	2.5-3"/63-76mm	C	.00020"	2.5" DIA (included)	6"	4.56"	.020"	.689"	.571"
3127-E35 *	3-3.5"/76-89mm	C	.00020"	3.5" DIA (included)	6"	4.56"	.020"	.689"	.571"
3127-E4 *	3.5-4"/89-101mm	C	.00020"	3.5" DIA (included)	6"	4.56"	.020"	.689"	.571"
3127-E5 *	4-5"/101-127mm	C	.00024"	(optional)	6"	6"	.035"	1.142"	.984"
3127-E6 *	5-6"/127-152mm	C	.00024"	(optional)	6"	6"	.035"	1.142"	.984"
3127-E7 *	6-7"/152-178mm	C	.00028"	(optional)	6"	6"	.035"	1.142"	.984"
3127-E8 *	7-8"/178-203mm	C	.00028"	(optional)	6"	6"	.035"	1.142"	.984"
3127-E9 *	8-9"/203-228mm	C	.00032"	(optional)	6"	6"	.035"	1.142"	.984"
3127-E10 *	9-10"/228-254mm	C	.00032"	(optional)	6"	6"	.035"	1.142"	.984"
3127-E11 *	10-11"/254-279mm	C	.00036"	(optional)	6"	6"	.035"	1.142"	.984"
3127-E12 *	11-12"/279-305mm	C	.00036"	(optional)	6"	6"	.035"	1.142"	.984"

setting ring



.275-4": included
4-12": optional

extension rod



included

Set

Part No.	Range	Micrometers (included)	Setting ring (included)	Extension rod
3127-E053 *	.275-.5"/7-13mm	.275-.35"/7-9mm, .35-.425"/9-11mm .425-.5"/11-13mm	.275" DIA, .35" DIA, .5" DIA	4" (included)
3127-E082 *	.5-.8"/13-20mm	.5-.65"/13-17mm, .65-.8"/17-20mm	.65" DIA	6" (included)
3127-E24 *	.8-2"/20-51mm	.8-1"/20-25mm, 1-1.2"/25-30mm 1.2-1.6"/30-40mm, 1.6-2"/40-51mm	1" DIA, 1.6" DIA	6" (included)
3127-E44 *	2-4"/51-101mm	2-2.5"/51-63mm, 2.5-3"/63-76mm 3-3.5"/76-89mm, 3.5-4"/89-101mm	2.5" DIA, 3.5" DIA	6" (included)

* Supplied with manufacturer inspection certificate



3127-E24