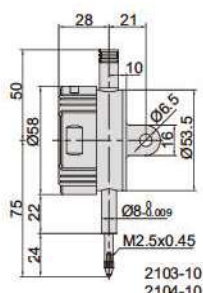


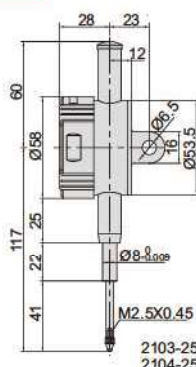


DATA
OUTPUT

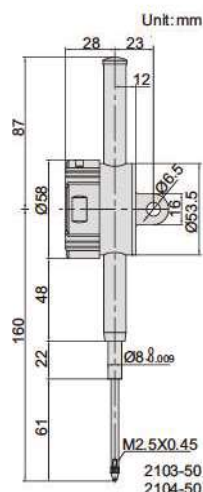
DIGITAL INDICATORS (ADVANCED MODEL)



2103-10



2104-25



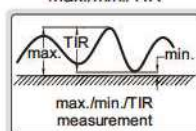
2103-50

- Reading in digital and analog
- Display can be rotated by 320°
- Button function: tolerance Go and No-Go display, data preset, measuring direction change, max./min./TIR measurement, inch/metric conversion, absolute/incremental measurement
- CR2032 battery, automatic power off
- Data output
- Optional accessory: data output cable (code 7306-40, 7302-SPC3A, 7305-SPC1A), backs (page 104~105), contact points (page 102~103)

spindle lift knob
is included



max./min./TIR



analog pointer



Resolution 0.001mm/0.00005"

Code	Range	Accuracy	Hysteresis	Remark
2103-10F*	12.7mm/0.5"	5μm	2μm	flat back
2103-25F*	25.4mm/1"	5μm	3μm	flat back
2103-50F*	50.8mm/2"	6μm	3μm	flat back
2103-10*	12.7mm/0.5"	5μm	2μm	lug back
2103-25*	25.4mm/1"	5μm	3μm	lug back
2103-50*	50.8mm/2"	6μm	3μm	lug back

Resolution 0.01mm/0.0005"

Code	Range	Accuracy	Hysteresis	Remark
2104-10F*	12.7mm/0.5"	20μm	10μm	flat back
2104-25F*	25.4mm/1"	20μm	10μm	flat back
2104-50F*	50.8mm/2"	30μm	10μm	flat back
2104-10*	12.7mm/0.5"	20μm	10μm	lug back
2104-25*	25.4mm/1"	20μm	10μm	lug back
2104-50*	50.8mm/2"	30μm	10μm	lug back

* Supplied with manufacturer inspection certificate traceable to NIST USA



ONE BATTERY FOR
4000 WORKING HOURS

DATA
OUTPUT

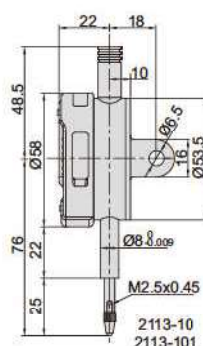
data output
cable (optional)



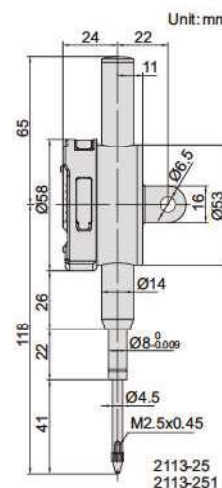
spindle lift knob
is included



NO AUTO POWER OFF DIGITAL INDICATORS



2113-10



2113-251

- No auto power off, tracking the deformation of mould and steel structure for a long time
- Low power consumption
- Button function: on/off, zero, inch/mm
- CR2032 battery
- Data output
- Optional accessory: backs (page 104~105), contact points (page 102~103), data output cable (code 7305-SPC1A)

Resolution 0.001mm/0.00005"

Code	Range	Accuracy	Hysteresis	Remark
2113-101F*	12.7mm/0.5"	5μm	2μm	flat back
2113-251F*	25.4mm/1"	5μm	3μm	flat back
2113-101*	12.7mm/0.5"	5μm	2μm	lug back
2113-251*	25.4mm/1"	5μm	3μm	lug back

Resolution 0.01mm/0.0005"

Code	Range	Accuracy	Hysteresis	Remark
2113-10F*	12.7mm/0.5"	20μm	10μm	flat back
2113-25F*	25.4mm/1"	20μm	10μm	flat back
2113-10*	12.7mm/0.5"	20μm	10μm	lug back
2113-25*	25.4mm/1"	20μm	10μm	lug back

* Supplied with manufacturer inspection certificate traceable to NIST USA