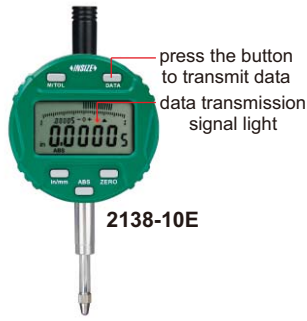


# DIGITAL INDICATORS (WITH TRANSMISSION BUTTON AND SIGNAL LIGHT)

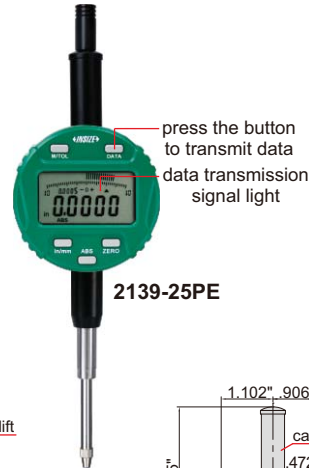
DATA  
OUTPUT



2138-10E



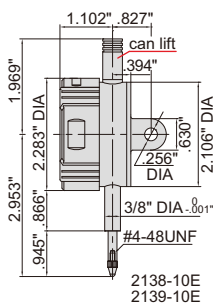
2139-25E



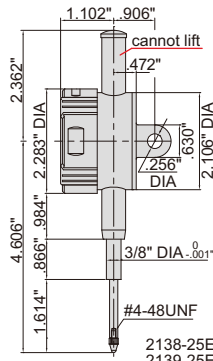
2139-25PE



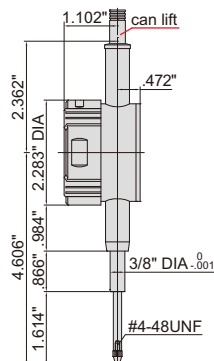
2138-50E



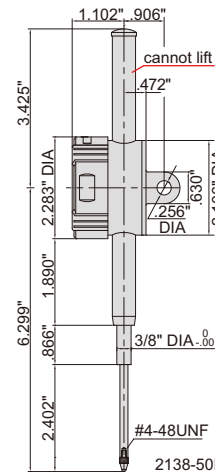
2138-10E  
2139-10E



2138-25E  
2139-25E

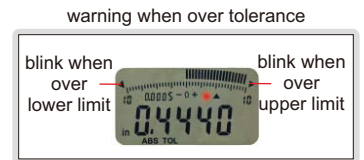
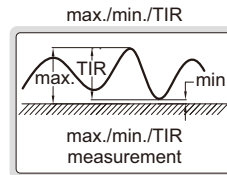


2138-25PE  
2139-25PE



2138-50E  
2139-50E

- Meet ASME B89.1.10M-2001
- Reading in digital and analog
- Display can be rotated by 320°
- Button function: on/off, zero, tolerance Go and No-Go display, data preset, measuring direction change, max./min./TIR measurement, inch/metric conversion, absolute/incremental measurement, data output
- Keep preset data and tolerance data in memory after restart
- CR2032 battery, automatic power off (time is adjustable)
- CR2032 battery, automatic power off (time is adjustable)
- Data output
- Optional accessory: data output cable (code **7315-50M**, **7302-40M**, **7305-40M**), backs (page 74), contact points (page 73)



## Resolution .00005"/0.001mm

Part No.	Range	Accuracy	Hysteresis	Maximum measuring force	Remark
2138-10FE*	.5"/12.7mm	±.00015"	.00005"	.337lbf	flat back
2138-10E*	.5"/12.7mm	±.00015"	.00005"	.337lbf	lug back
2138-25E*	1"/25.4mm	±.00015"	.00005"	.495lbf	lug back
2138-50E*	2"/50.8mm	±.00015"	.00005"	.562lbf	lug back
2138-25PE*	1"/25.4mm	±.00015"	.00005"	.495lbf	flat back, with lift cap
2138-50PE*	2"/50.8mm	±.00015"	.00005"	.562lbf	flat back, with lift cap

spindle lift knob is included



analog pointer

analog pointer



2138-25PE/50PE  
2139-25PE/50PE

## Resolution .0005"/0.01mm

Part No.	Range	Accuracy	Hysteresis	Maximum measuring force	Remark
2139-10E*	.5"/12.7mm	±.0015"	.0005"	.337lbf	lug back
2139-25E*	1"/25.4mm	±.0015"	.0005"	.495lbf	lug back
2139-50E*	2"/50.8mm	±.0015"	.0005"	.562lbf	lug back
2139-25PE*	1"/25.4mm	±.0015"	.0005"	.495lbf	flat back, with lift cap
2139-50PE*	2"/50.8mm	±.0015"	.0005"	.562lbf	flat back, with lift cap



display can be rotated by 320°



\* Supplied with manufacturer inspection certificate traceable to NIST