

Fowler

Electronic Ultra-Digit Mini Indicator

#54-520-666 Features

- $\frac{3}{8}$ " stem mounting
- Rugged housing constructed from high impact Polyamid, stainless steel shank and spindle
- Non contact measuring system—no gears or pinions or moving parts
- Temperature range 41—104°F working; -4 to 140°C storage
- Increased measuring, tracking speed of approximately 1.5 meters (60")/second
- Resolution .00005/.0005"(.001/.01mm)
- Overall length 5"
- 4-48 contact point thread
- Measuring force 14 ounces (4N)
- Standard indicator dovetail provides additional mounting possibilities

New and Improved

5 YEAR WARRANTY



Electronic Features

- Measuring sensor. Direct inch/metric conversion. High contrast LCD display has indicators for in/mm, hold, reference, preset, zero functions
- Low drain, high efficiency lithium wafer battery—4500 hrs. continuous on time
- Incremental floating zero. If tool is used for SPC, the zero button can automatically be configured as a data output switch
- Hold feature freezes display for later viewing
- All features selectable via push buttons
- Direct RS-232 output. Connects to any PC computer or printer. No interface necessary.



Rear view showing dovetail. Dovetail brackets shown are not included.



Order No.	Description
54-520-666	Electronic Indicator 0— $\frac{1}{2}$ " (12.5mm)
54-115-333	Simplex Computer Kit. Includes 80"(2m) connecting cable; 9 pin IBM AT RS-232 connector; software support disk; instruction manual.
54-100-350	Replacement lithium battery (type #CR2032 or BR2032)