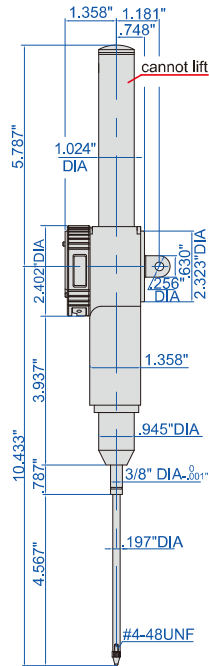


## LARGE STROKE DIGITAL INDICATORS

DATA  
OUTPUT



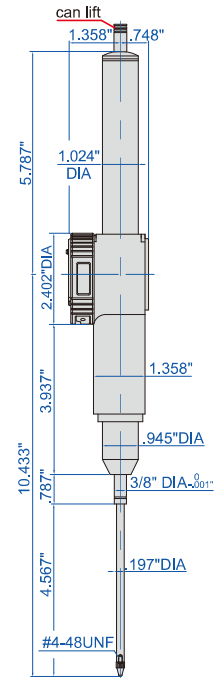
2117-100E



2117-100E  
2117-1001E

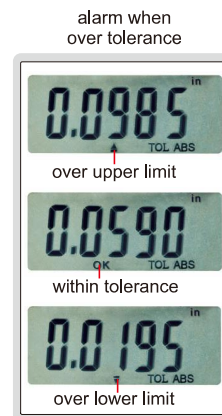
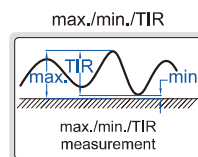


2117-100PE



2117-100PE  
2117-1001PE

- Button function: on/off, zero, inch/mm, data preset, tolerance, change measuring direction, max./min./TIR measurement, absolute/incremental measurement
- Keep preset data and tolerance data in memory after restart
- CR2032 battery
- Automatic power off
- Data output
- Optional accessory: wireless transmitter part no. 7315-50M (receiver is needed), data output cable part no. 7302-40M, 7305-40M, backs, contact points



### Resolution .0005"/0.01mm

| Part No.   | Range    | Accuracy      | Hysteresis | Maximum measuring force | Cap         | Remark    |
|------------|----------|---------------|------------|-------------------------|-------------|-----------|
| 2117-100E  | 4"/100mm | $\pm .0015$ " | .0005"     | .719lbf                 | cannot lift | lug back  |
| 2117-100PE | 4"/100mm | $\pm .0015$ " | .0005"     | .719lbf                 | can lift    | flat back |

### Resolution .00005"/0.001mm

| Part No.    | Range    | Accuracy       | Hysteresis | Maximum measuring force | Cap         | Remark    |
|-------------|----------|----------------|------------|-------------------------|-------------|-----------|
| 2117-1001E  | 4"/100mm | $\pm .00030$ " | .0001"     | .719lbf                 | cannot lift | lug back  |
| 2117-1001PE | 4"/100mm | $\pm .00030$ " | .0001"     | .719lbf                 | can lift    | flat back |