

## 2900 SERIES - IP67 ELECTRONIC DIGITAL INDICATORS



- IP67 protection against dirt, dust, water and coolant to withstand hostile shop environments.
- Data output on all models.
- Choice of Basic, Standard or Advanced feature levels.
- Selectable resolution models available.
- Instant mm/inch conversion.

Cat No	Range	Graduation
2900-1	0.5" / 12mm	0.00005" / 0.001mm
2900-4	0.5" / 12mm	0.0005" / 0.0001" / 0.00005" / 0.01mm / 0.001mm
2900-6	0.5" / 12mm	0.0005" / 0.0001" / 0.00005" / 0.01mm / 0.001mm

## 3600 SERIES - ELECTRONIC DIGITAL INDICATORS



- Large easy to read LCD display.
- AGD group 2 size.
- Range: 12.7mm or 0.500"
- Reverse travel ( $\pm$ ) control indicates direction.
- Zero setting at any position.
- 9.5mm diameter stem for mm/inch model (8mm on metric only model).
- Lug-on-centre-back + additional flat back.
- Dust cap.
- Long battery life.

Cat No	Range	Graduation
3600M-5	12.5mm	0.01mm
3600-5 *	12.5mm / 0.5"	0.01mm / 0.0005"

\* 9.5mm (3/8") stem diameter.

## DIAL INDICATORS



3025-481

- Supplied with tolerance hands and bezel lock.
- All indicators supplied with 57mm dial face, except for 3081-481 (43mm dial face).
- 3025 and 3081 Series Indicators supplied with long life jewel bearings and lug back.

Cat No	Range	Graduation	Dial Reading
25-151J-8	0.25mm	0.001mm	0 - 50 - 0
3025-257J	1mm		0 - 200
25-181J-8	2.5mm	0.01mm	0 - 50 - 0
3025-481/5	5mm		0 - 100
3081-481/5			
3025-481	10mm		0 - 100
3025-681	20mm		
25-2081J *	50mm		
25-3081J *	75mm		
25-4081J *	100mm		
25-5081J *	125mm		

\* Complete with 9.5mm (3/8") stem diameter.

## DIAL TEST INDICATORS



- Reversible contact point direction for versatility.
- Precision, gear driven design with smooth, jeweled movement.
- For extreme accuracy we recommend positioning the lever contact so that it is

approximately 15° from being horizontal with the workpiece.

Cat No	Range	Graduation	Dial Reading
3808MA	0.2mm	0.002mm	0 - 100 - 0
3809MA	0.8mm	0.01mm	0 - 40 - 0