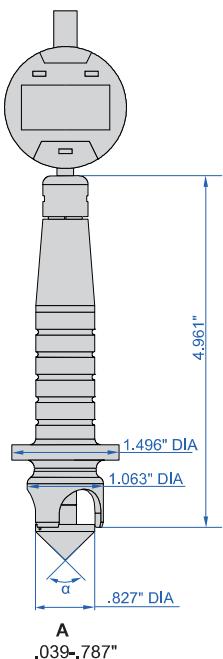


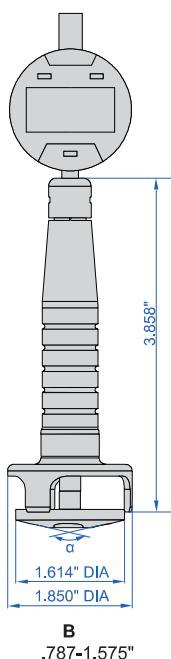
## DIGITAL INTERNAL CHAMFER GAUGES

DATA  
OUTPUTPROBE  
CAN BE CUSTOMIZED

2937-101



2937-302



- Measure end diameter of chamfer or taper holes
- Resolution .0005"/0.01mm
- Direct read (end diameter), no calculations
- TiN coated, wear/rust-resistant
- With data interface (optional wireless transmitter part no. 7315-51B, receiver is needed)

angle  $\alpha=90^\circ$ 

Part No.	Measuring range( $\varnothing D$ )	Accuracy	Type	Setting ring(included)
2937-101	.039-.787" DIA	$\pm.0010"$	A	$\varnothing 10\text{mm} (.394" \text{ DIA})$
2937-102	.787-1.575" DIA	$\pm.0010"$	B	$\varnothing 30\text{mm} (1.181" \text{ DIA})$

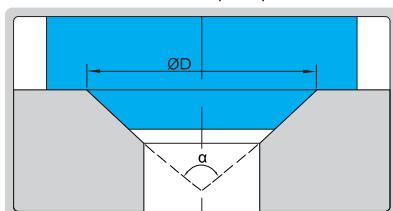
angle  $\alpha=130^\circ$ 

Part No.	Measuring range( $\varnothing D$ )	Accuracy	Type	Setting ring(included)
2937-201	.039-.787" DIA	$\pm.0010"$	A	$\varnothing 10\text{mm} (.394" \text{ DIA})$
2937-202	.787-1.575" DIA	$\pm.0010"$	B	$\varnothing 30\text{mm} (1.181" \text{ DIA})$

angle  $\alpha=150^\circ$ 

Part No.	Measuring range( $\varnothing D$ )	Accuracy	Type	Setting ring(included)
2937-301	.039-.787" DIA	$\pm.0015"$	A	$\varnothing 10\text{mm} (.394" \text{ DIA})$
2937-302	.787-1.575" DIA	$\pm.0015"$	B	$\varnothing 30\text{mm} (1.181" \text{ DIA})$

measurement principle

measure end diameter of  
chamfer or taper holes