

# Bore9 Report



**Project: 10 bores**

## Report Issued By

**Company Name:** Acme Corp  
**Address:** 3150 Main St.  
**City, State Zip:** Danbury, CT  
**Phone/FAX:** 203-555-1212  
**Company EMail:** info@gmail.com

## Machine Information

**Factory Name:** xyz corp  
**Machine Information:** 123455690

**Notes:** Put notes about the job here...

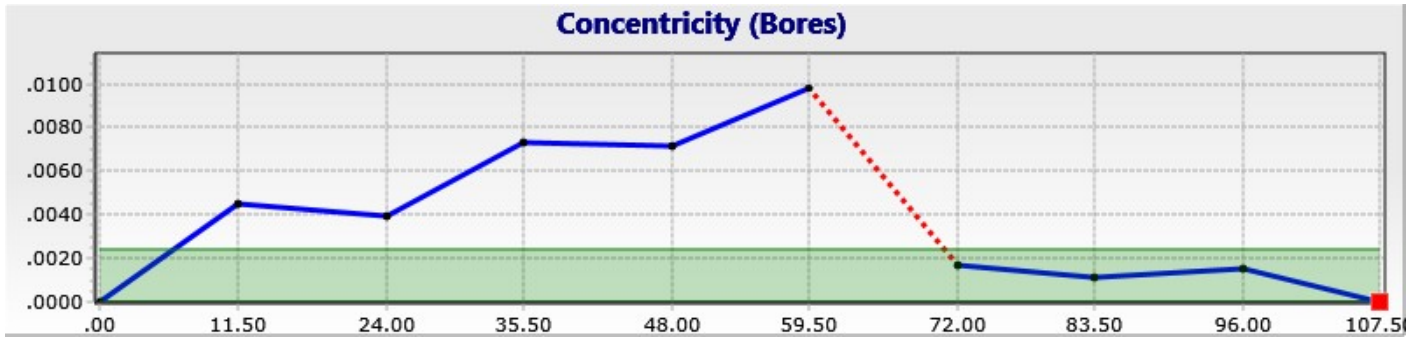
## Summary

Concentricity (Bores)	Max Deviation	Tolerance	I/O	Best Fit Slope
Overall	.0098	.0024	✘	n/a
Maximum Bore-to-Bore	.0081	.0046	✘	n/a

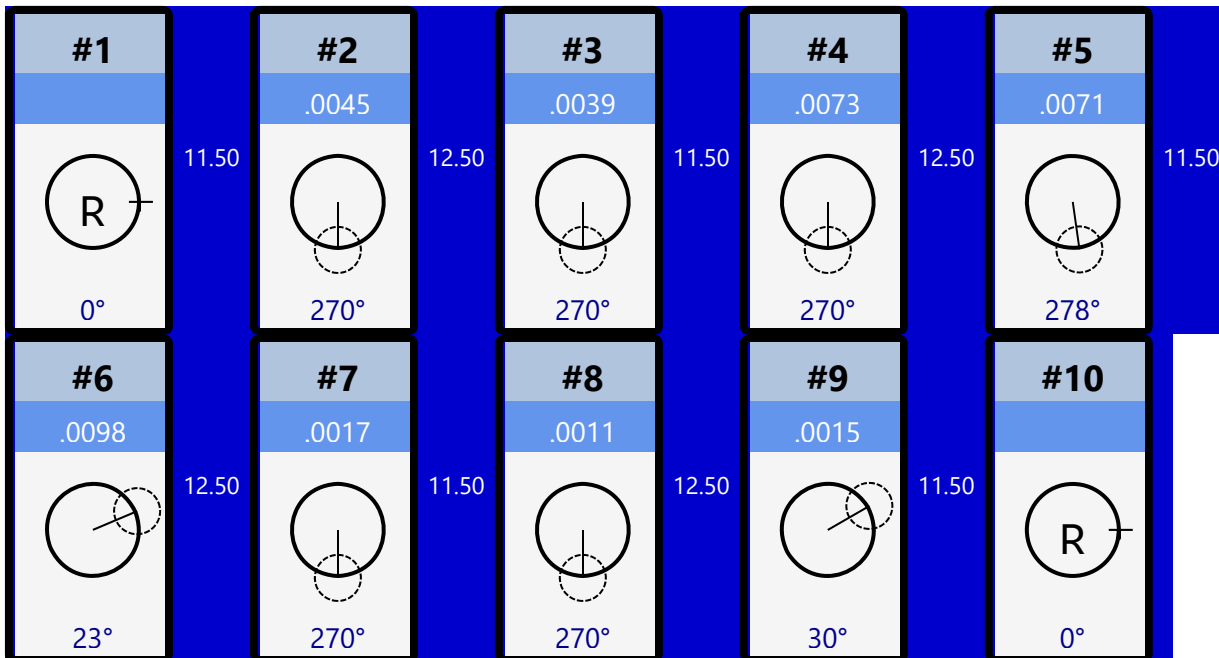
## Setup Information

**Number of Bores** 10  
**Distance Between Bores** Varies  
**Units** inches  
**Bore-to-Bore Tolerance** .0046  
**Concentricity Tolerance** .0024  
**Overall Tolerance** .0006  
**Target / Interface** A-910-2.4ZB Wireless Zigby Receiver  
**Serial Number** 1234546

## Result Graphs



## Concentricity



## Alignment Data -- Bore-To-Bore Straightness

Bore #	Distance	V TBM (Straight.)	H TBM (Straight.)	V Plot (1,10)	H Plot (1,10)	V Diam	H Diam	Concentricity (1,10)	Ang Pos
1	.00	-.0050	.0000	.0000	.0000	5.0002	4.9998	.0000	0°
2	11.50	.0000	.0000	.0045	.0000	4.9988	4.9926	.0045	270°
3	24.00	.0000	.0000	.0039	.0000	5.0102	4.9926	.0039	270°
4	35.50	.0039	.0000	.0073	.0000	5.0066	4.9926	.0073	270°
5	48.00	.0043	-.0011	.0070	-.0011	4.9902	4.9948	.0071	278°
6	59.50	-.0062	-.0090	-.0039	-.0090	4.9922	4.9804	.0098	23°
7	72.00	.0000	.0000	.0017	.0000	5.0158	4.9984	.0017	270°
8	83.50	.0000	.0000	.0011	.0000	5.0002	4.9940	.0011	270°
9	96.00	-.0013	-.0013	-.0008	-.0013	5.0028	4.9966	.0015	30°
10	107.50	.0000	.0000	.0000	.0000	4.9864	4.9992	.0000	0°

**Note:** *Red grid box* means the alignment value for the bore is out of bore-to-bore tolerance relative to the previous bore.