

Print Reading and Metrology for Operators



A **Print Reading and Metrology for Operators** course provides production personnel with the knowledge and confidence to accurately interpret engineering drawings and perform dimensional inspections using common precision measuring equipment. Understanding how to read prints and verify product requirements is essential for producing conforming parts, reducing scrap, and improving overall manufacturing quality.

Participants learn blueprint interpretation, drawing symbols, dimensions and tolerances, geometric dimensioning and tolerancing (GD&T) fundamentals, inspection methods, and proper use of precision measuring instruments including calipers, micrometers, height gages, dial indicators, thread gages, and other common inspection equipment. Through hands-on exercises and real manufacturing examples, operators develop the practical skills needed to confidently inspect parts, identify nonconformances, and consistently produce products that meet customer and engineering requirements.

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