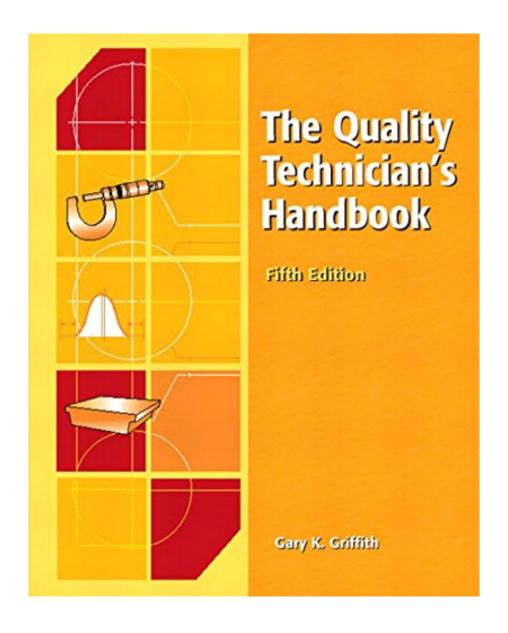


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An ASQC best-seller, -- this text covers a variety of the basic skills that contribute to outgoing quality at the technician level. Operators, machinists, inspectors, quality technicians and associate quality engineers will find its coverage of quality assurance, quality control and inspection topics useful as either a learning aid or reference. Also, The Quality Technician's Handbook is now one of the primary reference books used by people taking the ASQC Certification Exams.

From the Back Cover

### CONTENT HIGHLIGHTS

- Helps individuals who are taking the ASQ Certified Quality Technician (CQT) Exam and the Certified Mechanical Inspector (CMI) Exam
- Presents details on shop math, basic blueprint reading, geometric tolerancing, quality costs, quality audits, measuring and gaging, inspection planning, statistical sampling, and statistical process control
- NEW! Chapter 12, Lot-By-Lot Sampling Plans, has been updated to the ANSI/ASQC Z1.4 and Z1.9 standards
- Contains a full glossary of terms, definitions, and numerous tables and charts

### About the Author

Gary K. Griffith is President of Griffith Training, a productivity and quality consulting firm in Huntington Beach, California. Griffith conducts in-plant and public training courses and seminars on various engineering and quality related topics. He is a Senior Member of the American Society for Quality (ASQ), an ASQ Certified Quality Engineer, and a Fellow of the Institute for Advancement of Engineering (IAE).

During his 35 years of experience, Griffith has held a variety of manufacturing and quality positions, including inspection, inspection supervision, process control engineer/supervisor, quality engineer, quality manager, and process engineering manager. He has also taught courses in quality, engineering, mechanical design, and machine tool technology at El Camino College in Hawthorne, California. He is a firm believer in

quality busines	s and t	he pron	notion o	of quality	awareness	s in order	to impro	ove the st	tatus of	American

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