

# Perfecting Inspection - How to Revolutionize Design & Manufacturing Processes with GD&T

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If implemented as part of a lean, accurate and efficient process, Geometric Dimensioning and Tolerancing (GD&T) can be a powerful tool to save time and eliminate costly errors in your design and manufacturing operations. To be effective, though, GD&T must be evaluated the RIGHT WAY for your specific industry and application.

Join our industry experts as we dive into the benefits and challenges of implementing best practices in GD&T and other metrology processes. Starting with a crash course in the basics of interpreting tolerances, we then dig deeper and show you how to avoid common pitfalls of GD&T evaluation shortcuts.

We will also demonstrate how the latest software and hardware work together to revolutionize the execution and implementation of GD&T strategies, while driving clarity and QA improvement throughout the entire development and manufacturing process.



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