

Optical Module Finished Product Tolerance Calculation



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Learn how CODE V empowers engineers to confidently design high-performance, manufacturable optical systems by leveraging fast, flexible and accurate tolerancing workflows.



Setting up a Tolerance Analysis The tolerance analysis process can be broken down into a series of steps.



Incorporate variability of materials into the tolerance equation, adjusting the design to accommodate the range of refractive indices for optical glass, for example, based on recent measurements of lots from ...



Consult this chart to determine the appropriate tolerances, and click on any attribute for a detailed definition. Careful consideration should be given to the manufacturing tolerances.



Tolerance analysis is a critical part of the optical design process because it helps predict system real performance, after manufacturing and assembly. To obtain reliable predictions, it is mandatory to use ...

Contact Us

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