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This book has been written to provide a reference guide to fiber optic testing that will be

understandable and provide a definitive

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reference to the industry. It is assumed that the reader is familiar with basic fiber optic technology used for premises and outside plant networks at the level of an FOA CFOT.

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Optic Testing Fiber

Answers to ...
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7 Reference Guide
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Testing Step-Index

Multimode Fiber

Step-index (SI)

multimode fiber

guides light rays

through total

reflection on the

boundary between

the core and

cladding. The

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refractive index is uniform in the core.
Step-index multimode fiber has a minimum core diameter of 50 μm or 62.5 μm , a cladding diameter

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Published The second volume of the JDSU series on fiber optic testing has been published. Volume 1 focused on Basic Fiber testing and Volume 2 is geared toward fiber optic installers, project managers, telecom technicians and

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