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Fundamental Optics Gaussian Beam Optics Optical Specifications Material Properties Optical Coatings Performance Factors wwwcvimellesgriotcom Fundamental Optics 111 Fundamental Optics After paraxial formulas have been used to select values for component focal length(s) and diameter(s), the final step is to select actual lenses As in any

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Gaussian Beam Optics [Hecht Ch 131 pages 594596 Notes from Melles Griot and Newport] Readings: For details on the theory of Gaussian beam optics, refer to the excerpts from the Melles Griot and Newport catalogs Melles Griot, along with Newport Corporation, is a major manufacturer of optical components used for research

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