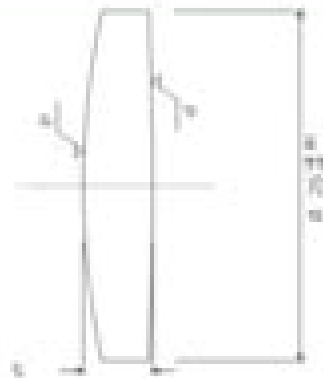


Returning to our ISO 10110 drawing...



DIMENSIONS IN MILLIMETERS

LEFT SURFACE	MATERIAL	RIGHT SURFACE
$R = 58.4 \pm 0.1$ $R_s = 22.5 \pm 0.1$ $\theta = 8.9$ FOR $450 < L < 750$ $2^\circ = 8.25 \pm 2^\circ (125)$ $\phi = 3^\circ$ $5^\circ = 50.85; L \times 0.801; 88.5$ $\phi = 8.5; 1053; 3$ POLISHED: PG 0.01 1/3	GLASS: BK-7 $n_d = 1.516328 \pm 0.0001$ $v_d = 59.82$ $\phi = 5$ $1^\circ = 19.1$ $2^\circ = 2.3$	$R = 277 \pm 0.1$ $R_s = 22.5$ $\theta = 8.9$ FOR $450 < L < 750$ $2^\circ = 8.25 \pm 2^\circ (125)$ $\phi = 3^\circ$ $5^\circ = 50.85; L \times 0.801; 88.5$ $\phi = 8.5; 1053; 3$ POLISHED: PG 0.01 1/3

ISO ELEMENT DRAWING INDICATIONS ACCORDING TO ISO 10110

DATE	SCALE	DESIGN	APPR	JASON LANE OPTI 521 FALL SEMESTER 2009 LENS DESIGN, ZMX CONFIGURATION 1 OF 1
DEC 13, 2009	2:1000:1	JASON LANE	JASON LANE	
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Iso 10110 Optical Drawing Standards

**Ronald K. Kimmel,OSA Standards
Committee**



Iso 10110 Optical Drawing Standards:

ISO 10110 Optics and Optical Instruments Ronald K. Kimmel, Robert Eugene Parks, 2002 **Modern Optics Drawings** Eric Herman, 2022 The international standard for optics drawing notations ISO 10110 uses a set of coded notations to indicate optical tolerances and requirements to mitigate any ambiguity in an optics drawing This set of notations can be very confusing for the uninitiated but once understood it simplifies communication between designer and manufacturer This book provides a foundation for understanding the fundamentals of ISO 10110 It is meant as a guide for users to familiarize themselves with the notation and symbology leading to a better understanding of the ISO 10110 drawing notation system Its purpose is to explain not only the ISO 10110 drawing format but also the various other standards that enable a greater understanding and implementation of ISO 10110 Each chapter discusses different subjects of optical properties and tolerances showing the implementation of ISO 10110 through various examples each highlighting a separate subject or tolerance on an optical component drawing A detailed example of an optical system is also provided *Modern Optics Drawings* Eric Herman, David Aikens, Richard N. Youngworth, 2021 Preface Acknowledgments Chapter 1 Drawing Notation and Default Tolerances Chapter 2 Optical Materials Chapter 3 Surface Figure and Form Chapter 4 Surface Texture Roughness and Waviness Chapter 5 Surface Imperfection Tolerances Chapter 6 Laser Damage Chapter 7 Surface Treatment and Coating Chapter 8 Centering and Tilt Tolerances Chapter 9 Nonspherical Surfaces Chapter 10 System Evaluation Chapter 11 Environmental Testing Chapter 12 Standards in Practice References Epilogue The Path Forward Index

Handbook of Optomechanical Engineering Anees Ahmad, 2018-12-07 Good optical design is not in itself adequate for optimum performance of optical systems The mechanical design of the optics and associated support structures is every bit as important as the optics themselves Optomechanical engineering plays an increasingly important role in the success of new laser systems space telescopes and instruments biomedical and optical communication equipment imaging entertainment systems and more This is the first handbook on the subject of optomechanical engineering a subject that has become very important in the area of optics during the last decade Covering all major aspects of optomechanical engineering from conceptual design to fabrication and integration of complex optical systems this handbook is comprehensive The practical information within is ideal for optical and optomechanical engineers and scientists involved in the design development and integration of modern optical systems for commercial space and military applications Charts tables figures and photos augment this already impressive handbook The text consists of ten chapters each authored by a world renowned expert This unique collaboration makes the Handbook a comprehensive source of cutting edge information and research in the important field of optomechanical engineering Some of the current research trends that are covered include **ISO 10110 Optics and Optical Instruments** Ronald K. Kimmel, OSA Standards Committee, 1995-01-01 *Implementation of ISO 10110 Optics Drawing Standards for the National Ignition Facility*, 1995 LLNL plans to specify optical components for the National Ignition

Facility according to ISO 10110 the new international standard for preparation of optics drawings The standards have been approved by the international optics community and represent a fairly comprehensive language for describing optical components We will describe our plan for implementation and experience to date in doing so

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suggests designs and mounting techniques for small mirrors explains the benefits of kinematic design and uses of flexures describes how to analyze various types of opto mechanical interfaces demonstrates how the strength of glass can be determined and how to estimate stress generated in optics and explains how changing temperature affects opto mechanical assemblies The second volume Design and Analysis of Large Mirrors and Structures concentrates on the design and mounting of significantly larger optics and their structures including a new and important topic detailed consideration of factors affecting large mirror performance The book details how to design and fabricate very large single substrate segmented and lightweight mirrors describes mountings for large mirrors with their optical axes in vertical horizontal and variable orientations indicates how metal and composite mirrors differ from ones made of glass explains key design aspects of optical instrument structural design and takes a look at an emerging technology the evolution and applications of silicon and silicon carbide in mirrors and other types of components for optical applications **Opto-Mechanical Systems Design**

Paul R. Yoder Jr.,2005-12-09 After nearly two decades Paul Yoder s Opto Mechanical Systems Design continues to be the reference of choice for professionals fusing optical and mechanical components into advanced high performance instruments Yoder s authoritative systems oriented coverage and down to earth approach fosters the deep seated knowledge needed to continually push **BS ISO 10110-16. Optics and Photonics. Preparation of Drawings for Optical Elements and Systems** British Standards Institution,2022

Optical Manufacturing and Testing ,1999 **Optomechanical Design** Paul R. Yoder (Jr.),1992 **Meeting on Optical Engineering in Israel** ,1994 *Handbook of Optics: Fundamentals, techniques, and design* Optical Society of America,1995 Annotation A new volume in the field s bestselling optics reference an entirely new opus focusing on x ray nonlinear and vision optics Provides the same mix of tutorial writing with in depth reference material that distinguished Volumes I II **Interferometry** Katherine Creath,John E. Greivenkamp,1992

Handbook of Optics Third Edition, 5 Volume Set Optical Society of America,2010-05-18 The most comprehensive and up to date optics resource available Prepared under the auspices of the Optical Society of America the five carefully architected and cross referenced volumes of the Handbook of Optics Third Edition contain everything a student scientist or engineer requires to actively work in the field From the design of complex optical systems to world class research and development methods this definitive publication provides unparalleled access to the fundamentals of the discipline and its greatest minds Individual chapters are written by the world s most renowned experts who explain illustrate and solve the entire field of optics Each volume contains a complete chapter listing for the entire Handbook extensive chapter glossaries and a wealth of references This pioneering work offers unprecedented coverage of optics data techniques and applications Volume I covers geometrical and physical optics polarized light components and instruments Volume II covers design fabrications testing sources detectors radiometry and photometry Volume III all in full color covers vision and vision optics Volume IV covers optical properties of materials nonlinear optics and quantum optics Volume V covers atmospheric optics modulators fiber

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