

Exploring - Design

File Edit View Go Favorites Tools Help

Back Forward Up Cut Copy Paste Undo Delete Properties Views

Address \\Adurodata\Users\grann\D\Design

Folders	Name	Size	Type	Modified
Control Panel	LX4 SM mux rev1	15KB	ZMX File	11/24/04 5:39 PM
Scheduled Tasks	New LX4 mux with 750 micron pitch.SES	18KB	SES File	10/28/04 5:25 PM
Web Folders	New LX4 mux with 750 micron pitch	15KB	ZMX File	10/28/04 5:25 PM
Network Neighborhood	LX4S Transmitter Optic 1st channel.SES	13KB	SES File	10/21/04 9:33 AM
Entire Network	LX4S Transmitter Optic 1st channel	18KB	ZMX File	10/21/04 9:33 AM
Microsoft Windows Network	LX4S Transmitter Optic 4th channel.SES	13KB	SES File	10/21/04 8:50 AM
Blazenp	LX4S Transmitter Optic 4th channel	20KB	ZMX File	10/21/04 8:50 AM
Adurodata	LX4 Demux Rev2 4th Channel.SES	18KB	SES File	10/15/04 9:36 AM
Aduro Exec Archives	LX4 Demux Rev2 4th Channel	19KB	ZMX File	10/15/04 9:36 AM
Computers	LX4 Demux Rev2 1st Channel.SES	13KB	SES File	10/15/04 9:36 AM
Public	LX4 Demux Rev2 1st Channel	17KB	ZMX File	10/15/04 9:36 AM
Public - Omron	M6 as Demux MKII 1st channel.SES	13KB	SES File	6/30/04 7:22 AM
Grand Opening	M6 as Demux MKII 1st channel	17KB	ZMX File	6/30/04 7:22 AM
IT Policies	M6 as Demux MKII 4th channel.SES	13KB	SES File	6/30/04 7:21 AM
Product Development	M6 as Demux MKII 4th channel	19KB	ZMX File	6/30/04 7:21 AM
Components	LX4 Demux MKII 1st channel.SES	18KB	SES File	3/16/04 10:21 AM
DVT Data	LX4 Demux MKII 1st channel	17KB	ZMX File	3/16/04 10:21 AM
Fiber Link Analysis	LX4 Demux MKII 4th channel.SES	18KB	SES File	3/16/04 10:20 AM
Filter Designs	LX4 Demux MKII 4th channel	19KB	ZMX File	3/16/04 10:20 AM
Optical Designs	New LX4 SM mux with 750 micron pitch on axis....	18KB	SES File	3/9/04 6:30 PM
PCB Designs	New LX4 SM mux with 750 micron pitch on axis	15KB	ZMX File	3/9/04 6:30 PM
PDF Files	LX4 RX Die Layout	40KB	Canvas 5 Drawing	3/9/04 6:02 PM
Reliability	New LX4 SM mux with 750 micron pitch.SES	18KB	SES File	3/3/04 4:58 PM
Projects	New LX4 SM mux with 750 micron pitch	15KB	ZMX File	3/3/04 4:58 PM
Standard Templates	LX4 SM Diffractive Transmitter Optic.SES	1KB	SES File	3/3/04 3:59 PM
Users	LX4 SM Diffractive Transmitter Optic	20KB	ZMX File	3/3/04 3:59 PM
bblanco	New LX4 mux with 500 micron pitch.SES	18KB	SES File	1/29/04 3:30 PM
bcalub	New LX4 mux with 500 micron pitch	15KB	ZMX File	1/29/04 3:30 PM
bceters	LX4S Transmitter Optic.SES	0KB	SES File	1/22/04 4:18 PM
cray	M5 multiplexer MKII 4th channel.SES	13KB	SES File	1/22/04 4:09 PM
grann	M5 multiplexer MKII 4th channel	19KB	ZMX File	1/22/04 4:09 PM
D	Single Lens LX4 coupler1.SES	7KB	SES File	1/9/04 2:11 PM
Aduro Company	Single Lens LX4 coupler1	5KB	ZMX File	1/9/04 2:11 PM
Design	D59 Demux MKII 1st channel.SES	13KB	SES File	10/21/03 12:50 PM
Eric	D59 Demux MKII 1st channel	17KB	ZMX File	10/21/03 12:50 PM
Eric Public	D59 Demux MKII 4th channel.SES	13KB	SES File	10/21/03 12:48 PM
Fiber Channel 10G Standard	D59 Demux MKII 4th channel	19KB	ZMX File	10/21/03 12:48 PM
IEEE Ethernet Standards	M5 multiplexer MKII 1st channel.SES	13KB	SES File	10/17/03 12:00 PM
Images	M5 multiplexer MKII 1st channel	17KB	ZMX File	10/17/03 12:00 PM
Mail	M5 multiplexer MKII 1st channel block tilt.SES	13KB	SES File	10/14/03 4:04 PM

82 object(s) 10.2MB

Local intranet

Start

ZEMAX-EE - \\Adurodata\Users\grann\Design\New LX4 mux with 500 micron pitch.ZMX

File Editors System Analysis Tools Reports Macros Extensions Window Help

New Ope Sav Sas Upd Gen Fie Wav Lay L3d Ray Opd Spt Mtf Enc Opt Gla Len Sys Pre

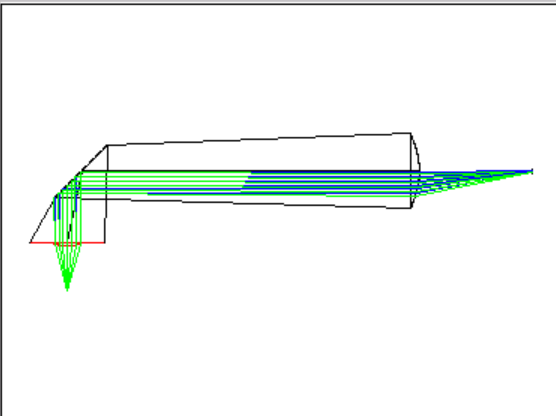
Lens Data Editor

Edit Solves Options Help

Surf	Type	Comment	Radius	Thickness	Glass	Semi-Diameter	Conic	Par 0 (unused)	Par 1 (unused)
OBJ	Standard		Infinity	0.600000		0.005000	0.000000		
ST0*	Standard		0.382945 V	1.000000	ULTEM1000	0.187500 U	-2.687117 V		
2	Coord Break			0.000000	-	0.000000			0.000000
3*	Standard		Infinity	0.000000	MIRROR	0.500000 U	0.000000		
4	Coord Break			-4.500000	-	0.000000			0.000000
5*	Standard		0.950700	-1.500000		0.500000 U	-2.668400		
IMA*	Standard		Infinity			0.000000 U	0.000000		

1: 3D Layout

Update Settings Print Window Text Zoom



LENS HAS NO TITLE.
TUE FEB 21 2006
SCALE BAR IS 0.0000 MILLIMETERS.
FIELD POSITION: 0.0000, 0.0000 MM
EFFICIENCY: 90.283%, TOTAL POWER: 0.000E+001 WATTS
SURFACE: 6

2: Geometric Image Analysis

Update Settings Print Window Text Zoom

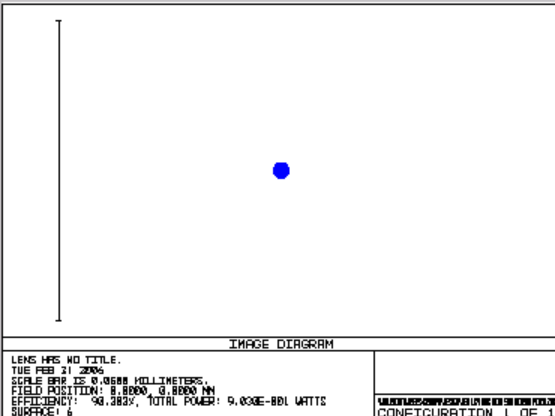
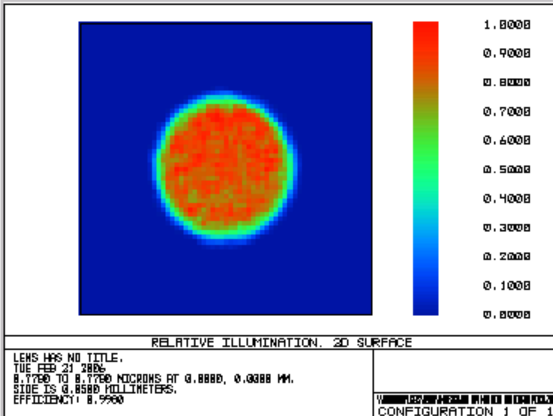


IMAGE DIAGRAM

LENS HAS NO TITLE.
TUE FEB 21 2006
SCALE BAR IS 0.0000 MILLIMETERS.
FIELD POSITION: 0.0000, 0.0000 MM
EFFICIENCY: 90.283%, TOTAL POWER: 0.000E+001 WATTS
SURFACE: 6

3: Illumination Surface

Update Settings Print Window Text Zoom



RELATIVE ILLUMINATION, 2D SURFACE

LENS HAS NO TITLE.
TUE FEB 21 2006
SCALE BAR IS 0.0000 MILLIMETERS.
FIELD POSITION: 0.0000, 0.0000 MM
EFFICIENCY: 90.283%

EFFL: -0.708761 WFN0: 4.55454 ENPD: 0.323112 TOTR: 6

Start [Taskbar icons] 1:45 PM