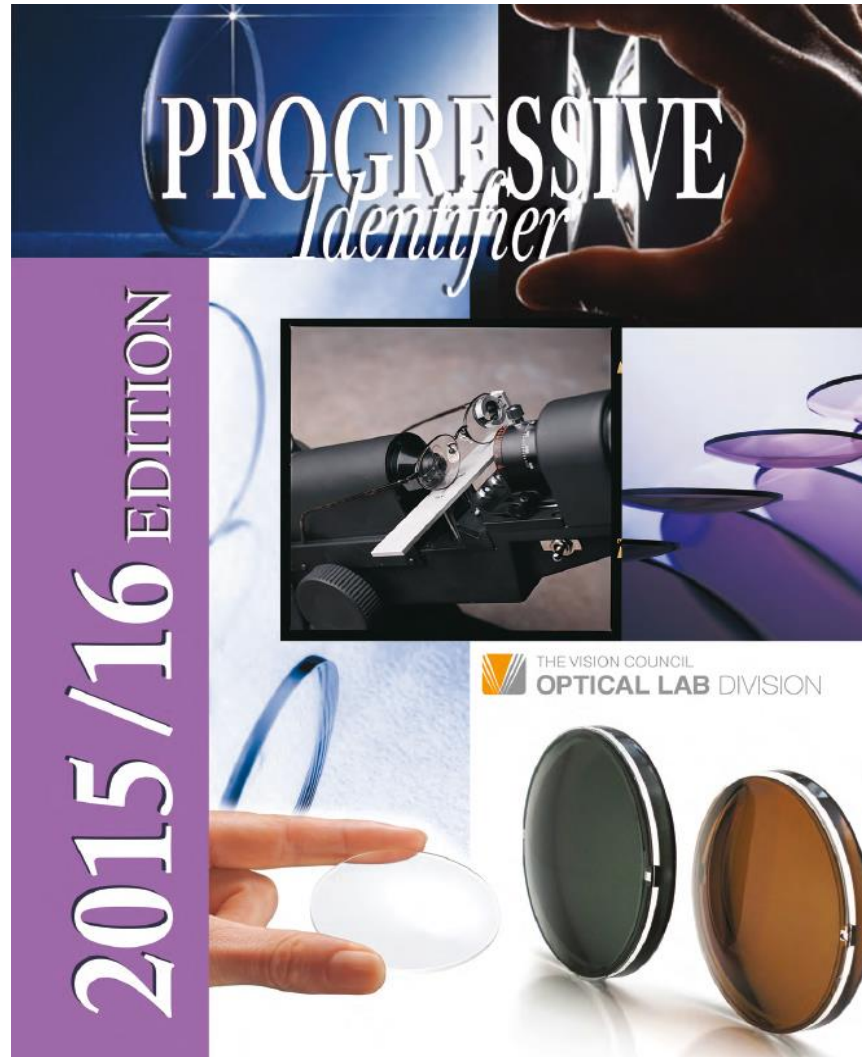




ELECTRONIC PROGRESSIVE IDENTIFIER CATALOG



EPIC – Das Book



THE VISION COUNCIL

EPIC – Where We Were

The Progressive Identifier Catalog

- Overview:
 - 2015/16 edition of the Progressive Identifier Catalog is the most up to date source of lens of information available
 - Currently it is available as a pdf at TVC website
- Background:
 - Originally produced by OLA
 - TVC was publishing it every two years for an average cost of \$75,000
 - Complex/manual process; updates were done manually before sending them to printers, however, lens database was not updated (legacy system has been retired by the vendor last year)



EPIC – New Project

- TVC initiated a project in summer 2017
- Project Team: I.T., Marketing, Division Liaisons
- Goals:
 - Develop an online catalog that's mobile friendly to enhance the user experience and improve timeliness of information
 - Provide accurate, real time data to key stakeholders
 - Easy access for ECP's, user friendly experience for lens managers
- Project timeline – WE ARE LIVE:
 - Soft launch announced during Vision Expo East 2018
 - Announcement to lens companies complete
 - Announcement to industry at large in May
 - Lens managers actively updating catalog



EPIC – Well Hello There



Progressive Identifier Search

Search Organization Symbol Extended ADD Range Minimum Height

- Any - - Any - - Any - - Any -

American Optical | AO Easy



M Materials:
no symbol Plastic (CR39 and 1.50)

P Polycarbonate

F Filters:
Clear

C Photochromic

bA Polarized

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada



M Materials:
7 Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: On 180 line
Rec. minimum fitting height: 11mm
Available as: Clear; Photochromic
Available in: US and Canada

EPIC - Search

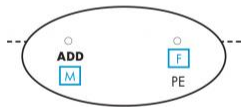


Progressive Identifier Search

Search:

Organization:
Symbol:
Extended ADD Range:
Minimum Height:

American Optical



- Any -
- American Optical
- Augen Optics
- Carl Zeiss Vision**
- Classic Optical Laboratories, Inc.
- CLEARi
- Dehlawi Optical Industries
- Diversified Ophthalmics, Inc.
- Essilor Canada
- Essilor of America
- Excelite, Inc.
- Eye Kraft Optical, Inc.
- FEA Industries, Inc.
- Hoya Vision Care
- Integrated Software Solutions Inc.
- KBco, Inc.
- L.B.I.
- Landon Lens
- MacLens Optical
- Maui Jim

bA Polarized

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 18mm

Available as: Clear; Photochromic; Polarized
Available in: US and Canada



M
7

Materials:
Plastic High Index (1.66 - 1.67)

Standard Progressive
PAL Design on Front side
Fitting cross location: On 180 line
Rec. minimum fitting height: 11mm

Available as: Clear; Photochromic
Available in: US and Canada

EPIC - Search



Progressive Identifier Search

Search	Organization	Symbol	Extended ADD Range	Minimum Height	
<input type="text"/>	Carl Zeiss Vision	- Any -	- Any -	- Any -	<input type="button" value="Search"/>

Carl Zeiss Vision | Continuum



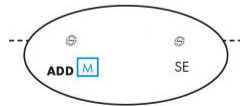
M
CP

Materials:
Polycarbonate

Near Variable Focus
PAL Design on Front side
Fitting cross location: On 180 line
Rec. minimum fitting height: 15mm

Available as: Clear
Available in: US and Canada

Carl Zeiss Vision | Elan HD



M
F
M
H
P

Materials:
Plastic High Index (1.60)
Plastic High Index (1.66 - 1.67)
Plastic (CR39 and 1.50)
Polycarbonate

Standard Progressive
PAL Design on Back side
Fitting cross location: 4mm above 180 line
Rec. minimum fitting height: 17mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

EPIC - Search



Progressive Identifier Search

Search Organization Symbol Extended ADD Range Minimum Height

- Any - - Any - - Any - - Any -

American Optical | AO Easy



M Materials: no symbol Plastic (CR
P Polycarbon
F Filters: Clear
C Photochromic
bA Polarized
M Materials: 7 Plastic Hig

Symbol dropdown menu:
- Any -
*
—
=

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 18mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Standard Progressive
PAL Design on Front side
Fitting cross location: On 180 line
Rec. minimum fitting height: 11mm
Available as: Clear; Photochromic
Available in: US and Canada

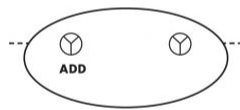
EPIC - Search



Progressive Identifier Search

Search	Organization	Symbol	Extended ADD Range	Minimum Height	
<input type="text"/>	- Any -		- Any -	- Any -	<input type="button" value="Search"/>

Younger Optics | Adage



Materials:
Polycarbonate
Trivex

Standard Progressive
PAL Design on Front side
Fitting cross location: 2mm above 180 line
Rec. minimum fitting height: 13mm
Available as: Clear; Photochromic; Polarized
Available in: US and Canada

Right Lens,
Convex Side Up



- symbol in this location indicates material
- symbol/number indicates recommended fitting height
- symbol in this location indicates filter
- symbol/number indicates corridor length



Editing & Adding Lenses to EPIC



THE **VISION**COUNCIL

EPIC – My Lenses

Progressive Identifier Search X
Secure | https://epic.thevisioncouncil.org/my-lenses
Manage Shortcuts jsutherlin@sutherlinoptical.com
View profile Edit profile Log out



[Feedback](#) [My Lenses](#) [My account](#) [Log out](#)

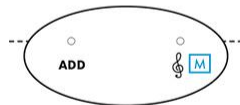
Progressive Identifier Search - My Lenses

[Show all lenses](#)

Search	Symbol	Extended ADD Range	Minimum Height	
<input type="text"/>	- Any -	- Any -	- Any -	<input type="button" value="Search"/>

Sutherlin Optical | Overture

[Edit](#)



6

67

P



Materials:

Plastic High Index (1.60)

Plastic High Index (1.66 - 1.67)

Plastic (CR39 and 1.50)

Polycarbonate

Trivex

Standard Progressive

PAL Design on Back side

Fitting cross location: 4mm above 180 line

Rec. minimum fitting height: 17mm

Available as: Clear; Photochromic; Polarized

Available in: US and Canada

Sutherlin Optical | Overture Short

[Edit](#)



Materials:

Standard Progressive

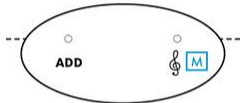
EPIC Editing – Contact Info



Edit Lens Overture

[View](#) [Edit](#) [Revisions](#)

Lens Name *



Contact Info * **Product Info *** **Design Symbols** **Materials and Filters** **Misc**

Contact Name

Email *

Phone *

Notes For Publisher or Editor

Request Site Manager Review
Check this to have a site manager review your lens and generate the composite image for your lens.

Published

[Save](#) [Preview](#) [Cancel](#)

Published
Last saved: 03/13/2018 - 12:02
Author: jsutherlin@sutherlinoptical.com
 Create new revision
Revision log message

Briefly describe the changes you have made.

▶ **AUTHORING INFORMATION**

▶ **PROMOTION OPTIONS**

EPIC Editing – Product Info

Edit Lens Overture | Vision X

Secure | <https://epic.thevisioncouncil.org/node/1650/edit?destination=/my-lenses>

Manage Shortcuts jsutherlin@sutherlinoptical.com

View profile Edit profile Log out

Edit Lens Overture

View Edit Revisions

Lens Name * Overture

ADD

Contact Info * Product Info * Design Symbols Materials and Filters Misc

Lens Company Name * Sutherlin Optical

Lens Status in book * Active

Year Discontinued

Remove From Discontinued List In Book? - None -

Fitting Cross Location (relative to 180 line) * 4mm above 180 line

Rec. minimum fitting height * 17mm

Progressive Design Standard Progressive

Extended Range BELOW 1.00 * None

Extended Range ABOVE 3.00 * None

Available In * US and Canada

Location of PAL Design when dispensed * PAL Design on Back side

Request Site Manager Review
Check this to have a site manager review your lens and generate the composite image for your lens.

Published
Last saved: 03/13/2018 - 12:02
Author: jsutherlin@sutherlinoptical.com
 Create new revision
Revision log message

Briefly describe the changes you have made.

▶ **AUTHORING INFORMATION**

▶ **PROMOTION OPTIONS**

EPIC Editing – Design Symbols



Browser: Edit Lens Overture | Vision X
URL: https://epic.thevisioncouncil.org/node/1650/edit?destination=/my-lenses
User: jsutherlin@sutherlinoptical.com

View profile Edit profile Log out

Edit Lens Overture

View Edit Revisions


Lens Name * Overture

ADD  

Contact Info * Product Info * Design Symbols Materials and Filters Misc

180 line Symbol - Nasal side

180 line Symbol - Temporal side

First Additional Symbol - Nasal side 

Symbol Location Below 180 Line

First Additional Symbol - Temporal side - None -

Symbol Location - None -

Second Additional Symbol - Nasal side - None -

Symbol Location - None -

Second Additional Symbol - Temporal side - None -

Symbol Location - None -

More Information

Asterisk Location for more information - None -

Published
Last saved: 03/13/2018 - 12:02
Author: jsutherlin@sutherlinoptical.com
 Create new revision
Revision log message

Briefly describe the changes you have made.

▶ AUTHORIZING INFORMATION

▶ PROMOTION OPTIONS

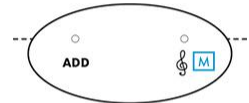
EPIC Editing – Materials & Filters



Edit Lens Overture

View Edit Revisions

Lens Name * Overture



Contact Info * Product Info * Design Symbols Materials and Filters Misc

[Show row weights](#)

MATERIALS & FILTERS

Materials Remove

Material Plastic (CR39 and 1.50)

Location - None -

FILTERS

Symbol - None -

Materials Remove

Material Polycarbonate

Location Below 180 Line Nasal

FILTERS

Symbol P

Materials Remove

Material Plastic High Index (1.60)

Location Below 180 Line Nasal

Published

Last saved: 03/13/2018 - 12:02

Author: jsutherlin@sutherlinoptical.com

Create new revision

Revision log message

Briefly describe the changes you have made.

AUTHORING INFORMATION

PROMOTION OPTIONS

EPIC Editing – Misc. Info



Browser: Edit Lens Overture | Vision X
URL: <https://epic.thevisioncouncil.org/node/1650/edit?destination=/my-lenses>
User: jsutherlin@sutherlinoptical.com

View profile Edit profile Log out

Edit Lens Overture

View Edit Revisions

Lens Name * Overture

ADD  

Contact Info * Product Info * Design Symbols Materials and Filters Misc

Product Specifications

Choose File No file chosen

One file only.
128 MB limit.
Allowed types: txt pdf xls xlsx.

Material Filter Brand Names

Request Site Manager Review
Check this to have a site manager review your lens and generate the composite image for your lens.

Published

Save Preview Cancel

Published
Last saved: 03/13/2018 - 12:02
Author: jsutherlin@sutherlinoptical.com
 Create new revision
Revision log message
Briefly describe the changes you have made.

▶ **AUTHORING INFORMATION**

▶ **PROMOTION OPTIONS**

EPIC – Adding New Lenses

Create Lens | Vision Council | X

Secure | https://epic.thevisioncouncil.org/node/add/lens

Manage Shortcuts jsutherlin@sutherlinoptical.com

Add New Lens

Home » Node » Add content

Create Lens

Lens Name *

Lens Layout

Choose File No file chosen

- Download and fill out the template available [here](#). Once completed, re-upload the template with this new lens for review.
- If you need to use a symbol that is not available in the lists, use the form [here](#)
- You can view all [currently available symbols here](#).

One file only.
128 MB limit.
Allowed types: xls xlsx.

Contact Info * Product Info * Design Symbols Materials and Filters Misc

Contact Name

Email *

Phone *

Notes For Publisher or Editor

Request Site Manager Review
Check this to have a site manager review your lens and generate the composite image for your lens.

Published

Save Preview Cancel

Last saved: Not saved yet

Author: jsutherlin@sutherlinoptical.com

Revision log message

Briefly describe the changes you have made.

▶ **AUTHORING INFORMATION**

▶ **PROMOTION OPTIONS**

EPIC – New Lens Layout Template

The screenshot displays the EPIC lens layout software interface. The main window is an Excel spreadsheet titled "EPIC_LensLayout-Template-Denby-Showtime.lens - Excel". The spreadsheet contains contact information and a table of materials and filters.

Contact Information:

- Manufacturer: Test Company
- Design Name: Denby Showtime
- Contact: Chris Denby
- Email: cdenby@gmail.com

Materials & Filters Table:

Loc	Symbol ID	Loc	Symbol ID
1		1	99325
2	DenbyShowtime	2	88109
3		3	
4		4	
5		5	
6		6	
7	88110	7	
8		8	
9		9	
10		10	
11		11	
12		12	

Lens Diagram: A diagram of a lens with a 180° line. The lens is labeled "Test Company - Denby Showtime". The diagram shows a convex side up lens with a 180° line. The lens is divided into two halves: TEMPORAL (left) and NASAL (right). The lens is labeled "Right Lens, Convex Side Up" and "Location of ADD".

List of Layout Examples:

- Layout Example 1 - Design symbols on, above and below 0-180 line
- Layout Example 2 - Multiple symbols below 0-180 line
- Layout Example 3 - Material symbol left of design symbol
- Layout Example 4 - Filter symbol
- Layout Example 5 - Asterisks for additional information indicator

Legend:

- M** symbol in this location indicates material
- H** symbol/number indicates recommended fitting height
- F** symbol in this location indicates filter

Filters:

- Filter Symbol: - None -
- Photochromic:
- Filter Symbol: - None -











































EPIC – Symbol List



[Feedback](#) [My Lenses](#) [My account](#) [Log out](#)

Lens Symbols

You may download the current symbols in PDF [here](#)

 88118	 88109	 88110	 99128	 88058	 99348
 99209	 99136	 99160	 88108	 99104	 99105
 99110	 99111	 99112	 99157	 99171	 99244
 99358	 99355	 99356	 99357	 99187	 88105
 88106	 99115	 88116	 99122	 99129	 99151
 99158	 99374	 99375	 99373	 99118	 99382
 E67	 E P	 E	 E6	 E67	 E P

EPIC – New Symbol Upload

The screenshot shows a web browser window with the URL <https://epic.thevisioncouncil.org/node/add/lens>. The page title is "Create Lens". The user is logged in as jsutherlin@sutherlinoptical.com. The main form is titled "Create Lens" and includes fields for "Lens Name", "Lens Layout" (with a "Choose File" button and "No file chosen" text), and "Contact info" (with fields for "Contact Name", "Email", and "Phone"). There are also checkboxes for "Request Site Manager Review" and "Published".

A modal window titled "New Lens Symbol" is open in the center. It contains the following information:

- Submitted by admin on Sat, 11/18/2017 - 16:58
- Symbol Name * (text input field)
- Symbol Image * (with a "Choose File" button and "No file chosen" text)
- One file only. 128 MB limit. Allowed types: gif jpg png svg. Please ensure the image is 100 pixels x 100 pixels in size.
- Comments (text area)
- Buttons: Submit, Cancel

On the right side of the page, there is a "Revision log message" section with a text area and a "Briefly describe the changes you have made." prompt. Below this are sections for "AUTHORING INFORMATION" and "PROMOTION OPTIONS".



Conclusion

- Where are we?
 - Announcement sent to Lens Division member companies on 4/19/18
 - Full announcement to trade press and ECP's will be sent out on 5/18/18
 - Members of the Lab Division may request access to add their branded lenses NOW. Please contact Paul Wade to request a lens manager account.



Thank You!

Questions?

The EPIC URL:

<http://epic.thevisioncouncil.org>