DIGITAL VISION

SUBCONTRACTING

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SUBCONTRACTING

Controlling what you can control

✦ Why is having good data important?

- Less errors to deal with means less time fixing errors before you subcontract the job

- Less errors for the producing lab to fix

- More accurate representation of your job means:

  - Higher quality work coming back from the producing lab

  - Lower turn time

  - Less time communicating with the producing lab

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Controlling what you can control

✦ How to have good data?

- Using available DVI tools such as:

- Magnifying glass in RxEntry

- Frame Database

- Anomaly reports

- Audits

- Base curve min/max

- Frame Inventory

- Record/UPC checks

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Controlling what you can control

✦ Managing Front End Processes

- Edits

    - Duplicates

    - Frame database

    - Translations

- Routing Table

    - Proper setup

    - APFO filters

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Translation Tables

✦ Both for inbound and outbound work

✦ Manage temporary tables

✦ Use Table History to see when changes were made and the user who made the changes

   - After loading a translation table, go to Advanced > Table History

✦ Use Translation Stats to keep translation tables up to date

   - After loading a translation table, go to Advanced > Translation Stats

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Translation Tables

LensType	Style	Material	Color	Style	Material	Color	Coat	Service	Created	Modified	Usage	Last Use
SINGLE VISION	ANY SINGLE VISION (LAB CHOICE) - CLEAR	POLYCARBONATE	CLEAR	SV	PLY	CLR			01/18/19 11:39 (RA)		17835	04/08/24
SINGLE VISION	ANY SINGLE VISION (LAB CHOICE) - CLEAR	PLASTIC	CLEAR	SV	P	CLR			01/18/19 11:39 (RA)		8355	04/08/24
SINGLE VISION	ANY SINGLE VISION (LAB CHOICE) - CLEAR	TRIVEX	CLEAR	SV	H53	CLR			01/18/19 11:39 (RA)		4867	04/08/24
SINGLE VISION	ANY SINGLE VISION (LAB CHOICE) 1.67 - CLEAR	PLASTIC HIGH INDEX	CLEAR	SV	H67	CLR			09/27/21 07:33 (SW)		1972	04/08/24
BIFOCAL	FLAT TOP 28 - CLEAR	POLYCARBONATE	CLEAR	ST28	PLY	CLR			01/18/19 11:39 (RA)		1956	04/04/24
SINGLE VISION	UNITY SVX - CLEAR	POLYCARBONATE	CLEAR	UNITY SVX	PLY	CLR			01/18/19 11:39 (RA)		1588	04/08/24
PROGRESSIVE	UNITY VIA ELITE II - CLEAR	POLYCARBONATE	CLEAR	UNITYVIAELITII	PLY	CLR			07/18/22 09:58 (SW)	07/20/22 09:13 (SW)	1545	04/08/24

- ✦ Sort by category by clicking on the column headers

- ✦ Analyze usage and last use to help determine which lines can be deleted

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Cell Math (WSR)

✦ New cell math features, such as > or <, in the filter line can help with analyzing usage

✦ Additional cell math features include specifying a data type or excluding a data type

Usage	Last Use
<5	
5	03/24/21
5	12/13/19
4	01/27/22
4	10/10/23
4	03/24/23
4	12/18/23

Filter row. Enter text in the cells of this line to filter results in the rest of the grid. The grid will only show data lines that contain the entered text in the relevant column.

Operators (all fields):
= match string exactly ("=P")
! match everything except string ("!PLY")

Operators (numeric fields only):
> match values greater than specified (">4.49")
< match values less than specified ("<20")

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Routing Table

✦ Build rules either in the main area of the program or in conjunction with APFO filters

✦ Test WIP feature tests all work in process (WIP)

✦ With APFO filter WIP Test, it tests a specified number of trays or a specific tray

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Controlling what you can control

✦ Managing Front End Processes

- Combobulator

  - Placement of queue

  - Release rate

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Vendor Setup <2,3,5,5>

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Subcontract Detail

- ✦ Checkoffs and Shipping Inhibits

  - - A= Ask to receive/satisfy

  - - N= Do not receive/satisfy

  - - Y= Receive complete/satisfy
    when receiving

- ✦ Overflow

  - - Max #of job per day

SUBCONTRACT

Sending Coat Only
<2,3,5,4>

SUBCONTRACTING

Receiving Coat Only

<2,3,5,3,4>

THANK YOU

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