

User Guide

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EFI PrintStream | V21.1.0200 DevExpress - Tips and Tricks User Guide

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Introduction

Overview

This guide aids users in creating reports with the Report Designer. The Report Designer allows users to create new reports from scratch, bind them to data, and even pass them to another workstation and load them into another instance of the Report Designer. In addition to report editing capabilities, the Report Designer allows users to display its Print Preview and send its output to a printer or export it to a file on disk.

Contact Information

EFI Support

US Phone:	855.334.4457 (first select option 3, then press option 8, then press option 1)
US Fax:	415.233.4157
US E-mail:	printstream.support@efi.com

Regular Service Desk hours are 8:00 AM to 7:00 PM Central Time, Monday – Friday. Outside of these hours, you may leave a voice mail message and an on-call support representative will be paged. Response time is based on the severity of the issue.

Note For problems involving infrastructure (i.e., computers, networks, operating systems, backup software, printers, third-party software, etc.), contact the appropriate vendor. EFI cannot support these types of issues.

EFI Professional Services

US Phone:	651.365.5321
US Fax:	651.365.5334
F-Mail:	ProfessionalServicesOperations@efi.com

EFI Professional Services can help you perform EFI software installations, upgrades, and updates. This group can also help you implement, customize, and optimize your EFI software plus offer a range of training options.

DevExpress - Tips and Tricks

Note: this document is organized by the PrintStream module in which the example is shown. However, even though the examples are shown in a specific PrintStream module, the examples may be applicable to other modules.

DevExpress Tools

Report Designer Using Dev Express

Overview

This guide will help users create reports with the Report Designer. The Report Designer allows users to create new reports from scratch, bind them to data and even pass them to another workstation and load them into another instance of the Report Designer. In addition to report editing capabilities, the Report Designer allows users to display its Print Preview and send its output to a printer or export it to a file on disk.

Report Editing Basics

Save a Backup

To guarantee you will be able to revert back to your original report so that you can apply changes without concern of losing valuable data, please always create a backup of your report. In the Report Designer, go to File | Save As and save the file as *_orig or another file name that denotes this is file as the original.

The original report will be saved with the new name and can be accessed at any time by going to File | Open to see the Open File dialog box.

Manually Update Report Output

Sometimes you many need to simply update a couple of values in your report before printing it. Simply export your report to an editable file such as an RTF then use an editor tool to edit the values and print the report. To export a report, switch to the Preview Tab and click the arrow near the Export Document (paper and disk icon – fourth from the left).

Change Element Layout in Your Report

The following list is the available controls in the same order that they appear in the Control Toolbox.

The following table lists the available controls in the same order as in the Control Toolbox. For each control's options description, refer to the corresponding document.

<u>Label</u>

The most basic **Label** control is intended to display text in your report. It can represent static or dynamic text, or both. Dynamic text is text that changes through a report based on values called upon from a database. Static text is not obtained from a data source, and therefore remain the same. In addition, it can be used to calculate standard summary functions across a data field. The Label's text can only be formatted as a whole. So, if it's required to differently format parts of text, use the Rich Text control.

Check Box

The **Check Box** control is intended to display True/False or Checked/Unchecked/Indeterminate states in a report, by displaying, or not displaying, a check mark, which can be accompanied by a text description.

Rich Text

The **Rich Text** control allows you to display formatted text in your report. It can represent static or dynamic text, or both. You can load content to the Rich Text from an external TXT or RTF file (which can also contain images), and then format any part of it. The formatting options include font face, styles and sizes, and color.

Picture Box

The **Picture Box** control is intended to display images of numerous formats in a report. An image can be loaded from an external file, from the bound data source or from a web location using the specified URL.

Panel

The **Panel** control is a container which frames separate report controls, to allow them to be easily moved, copied and pasted, and visually unite them in the report's preview (with borders, or a uniform color background).

Table

The **Table** control is designed to arrange information in a tabular layout. It may contain any number of rows comprised of individual cells. Both rows and cells can be selected and customized individually.

Line

The **Line** control draws a line of a specified direction, style, width and color. It can be used for both decoration and visual separation of a report's sections. The Line cannot cross bands, unlike the Cross-band Line (see later in this list).

Shape

The **Shape** control allows you to embed simple graphic objects into your report. You can choose one of multiple predefined shapes (e.g. rectangles, ellipses, arrows, polygons, crosses and brackets of various kinds).

Bar Code

The **Bar Code** control transforms its content into a bar code of the specified type. Multiple standard bar code symbology is supported.

Zip Code

The **Zip Code** control transforms its content into a zip code. The width of a zip code's segment is adjustable.

Chart

The **Chart** is a sophisticated control used to embed graphs into your report. It graphically represents a *series* of *points* using numerous 2D or 3D chart types. A Chart can be populated with points both *manually* (by specifying *arguments* and *values* for each point) and *dynamically* (by connecting it to the report's data source or binding it to a separate one).

Pivot Grid

The **Pivot Grid** control represents dynamic data (obtained from an underlying data source) in a cross-tabulated form to create cross-tab reports, similar to Pivot Tables in Microsoft Excel®. Column headers display unique values from one data field, and row headers - from another field. Each cell displays a summary for the corresponding row and column values. By specifying different data fields, you can see different totals. This allows you to get a compact layout for complex data analysis.

Page Info

The **Page Info** control is intended to add page numbers and system information (the current date and time, or the current user name) into your report. As with many other controls, you can format this control's content.

Page Break

The **Page Break** control's sole purpose is to insert a page delimiter at any point within a report.

Cross-band

<u>Line</u>

The **Cross-band Line** control allows you to draw a line through several bands. This can be useful if it's required to visually emphasize a section

Cross-band Box The **Cross-band Box** control allows you to draw a rectangle through several bands. This can be useful if it's required to visually encompass a section consisting of multiple band areas.

Subreport

The **Subreport** control allows you to include other reports in your current report

Add Controls to a Report

To create a control, drag it from the Toolbox panel on the left into the report area. To automatically create a control bound to data (data binding), drag a field from the Field List panel on the right and drop it onto the report surface which will automatically link it to the data field. If you drag the field with the right mouse button, when the button is released, the context menu will display. Use this menu to specify which control should be created (picture box, text box, checkbox, bar code, etc).

If controls overlap, the report may display incorrectly when exported t some formats. Red markers and a report tooltip will warn of this impending situation. This warning feature can be turned off in the Report Designer's **Show Export Warnings** property. The controls can be precisely aligned to each other using the *Snap Grid* or *Snap Lines* feature.

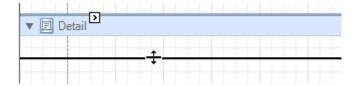
Resizing Report Elements

To resize a control using the mouse, select the control and drag it out or down using one of the eight sizing



squares that exist on the perimeter of the control box.

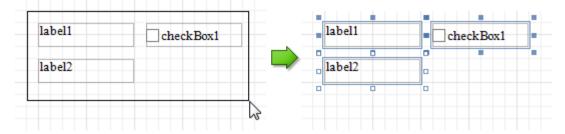
To resize a band, drag its header strip down.



To resize an element using the keyboard, press SHIFT+ARROW or CTRL+SHIFT+ARROW. To select multiple elements, do one of the following:

- Click elements while holding CTRL or SHIFT.
- Click on a blank space and drag the mouse to create a selection frame. When the mouse button is
 released, all controls within the selection frame's boundaries will be selected. In this case, the previous

selection is cleared.



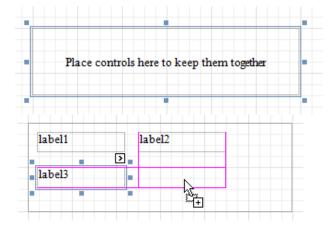
You can also easily align multiple controls or make them the same size by utilizing the **Layout Toolbar**. This toolbar allows users to easily align report elements to one another, change their size to match one another and customize spacing and z-order.



If the Layout Toolbar is hidden, enable it in the Main Menu by selecting View | Toolbars | Layout Toolbar.

To copy, paste and delete controls simultaneously, place them within a Panel. The Panel control is a container which frames separate report controls to enable them to be easily moved as a group and visually keeps them united in a report's preview (i.e. with borders or a uniform color background).

Currently, there are several limitations on Panel usage. One of them is that the Panel cannot shrink and therefore cannot suppress the white space that appears when the controls inside are shrunk or collapsed. Furthermore, the Panel cannot cross bands as cross-band lines and cross-band boxes can do.



In the Property Grid, the Panel's properties are divided into the following groups:

Appearance

- Background Color specifies the background color for the control
- Borders, Border Color and Border Width specifies border settings for the control.
- Formatting Rules invokes the Formatting Rules Editor allowing users to choose which rules should be applied to the control during report generation and define the precedence of the applied rules.
- Padding specifies indent values which are used to render the contents of controls contained in a Panel.
- Style Priority allows you to define the priority of various style elements (such as background color, border color, etc.).
- Styles this property allows you to define odd and even styles which are more advanced features of the designer.

Behavior

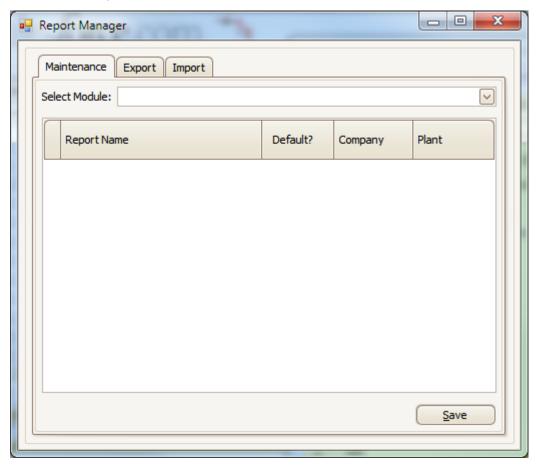
- Anchor Vertically specifies the vertical anchoring style of the control so that after page rendering it stays
 attached to the top control, bottom control or both. Please note that if the Anchor Vertically property is set to
 Bottom or Both, the Can Grow property values are ignored and don't participate in calculating a final height
 value of this control.
- Can Grow when this property is set to Yes, the control's height can be automatically increased, if needed, to display the text. If there are other controls below the current control, they will be pushed down to prevent overlapping. Please note that if a control overlaps the growing Panel by even one pixel, it will not be pushed down by the growing Panel.
- Keep Together specifies whether the contents of the control can be horizontally split across pages. In other words, if the control occupies more space than remains on the page, this property specifies whether this control should be split between the current page and the next, or whether it will be printed entirely on the next page. This property is in effect only when the control's content does not fit on the current page. If it does not fit on the next page either, then the control will split despite this property's value.
- Scripts this is a more advanced feature of the designer and is not covered here.
- Visible specifies whether the control should be visible in Print Preview.

PrintStream Utilities Report Manager

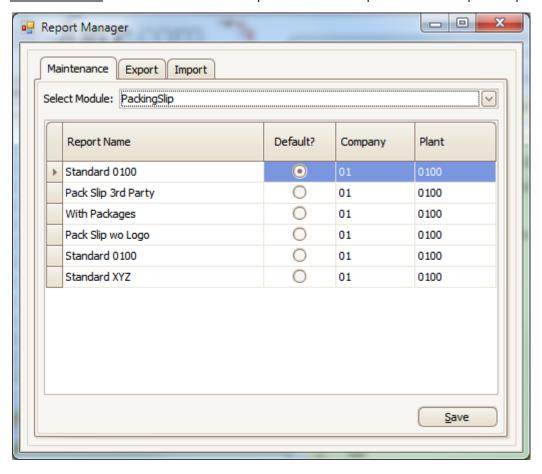
To export/import DevExpress reports within PrintStream use the PrintStream Utilities Report Manager.



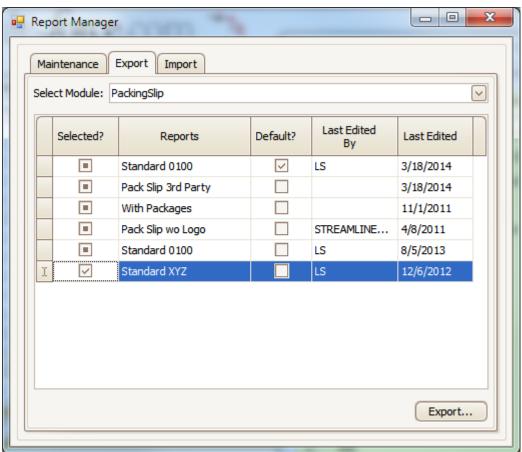
The Report Manager module opens as shown below . . .



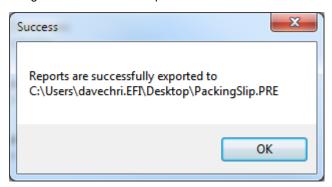
<u>Maintenance Tab</u> - use the **Select Module** drop-down to find the report area and the specific reports in this area.



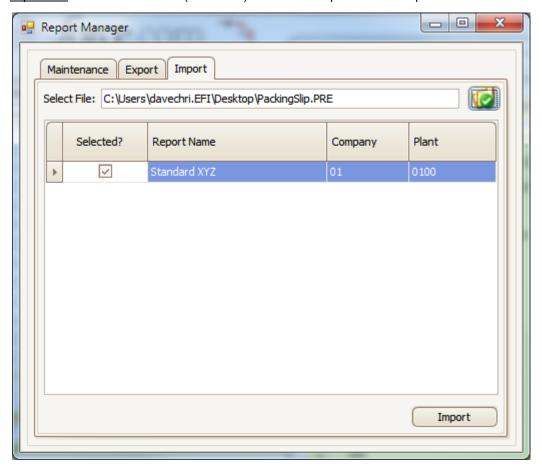
Export Tab - use the **Select Module** drop-down to find the report area and the specific reports in this area. Select (check) the report(s) you want to export and select **Export** button . . .



Designate the location to export to and select OK.



<u>Import Tab</u> - use the **Select File** (folder icon) to locate the report file to be imported and select the **Import** button.



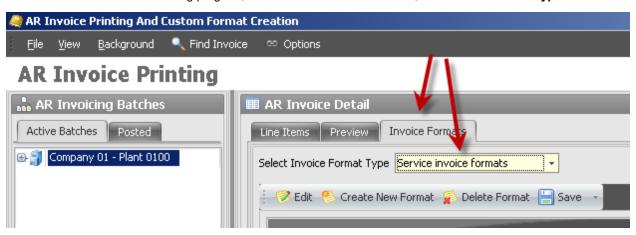
DevExpress Examples

Accounting - Single AR Invoice format to use Multiple Logos

Currently you have defined in the County field in Master Files Customer for each customer the following:

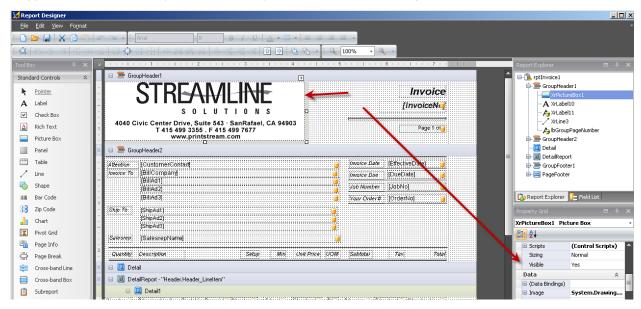
- P
- T
- Or it is blank

In the Streamline.ARInvoicePrinting program, select the Invoice Formats tab, and Invoice Format Type



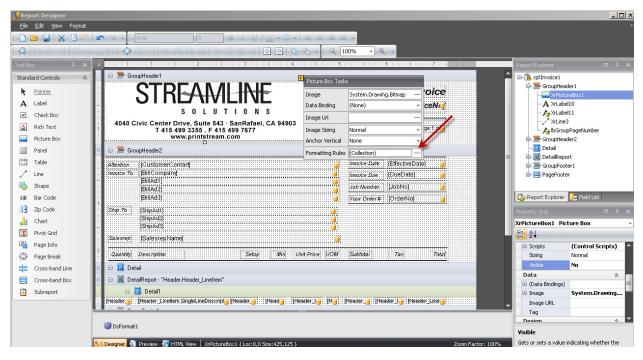
Create a new report or edit an existing report.

By default, the Streamline logo is displayed. Select the Picture Box (logo) and then in the right side in the Property Grid, change the Visible from Yes to No. Then by right clicking on the picture box, you can copy and paste however many times needed for the different logos required for the company. At this point you can stagger the picture boxes so you can work easily with each one for formatting.

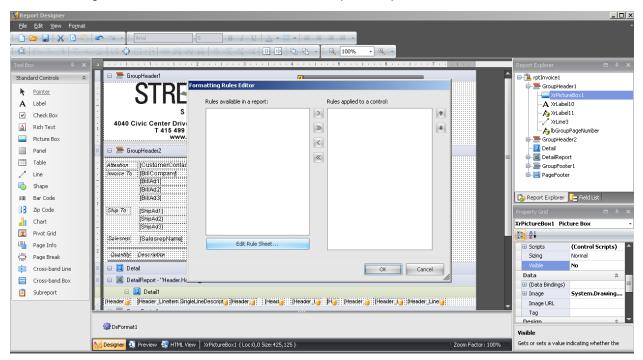


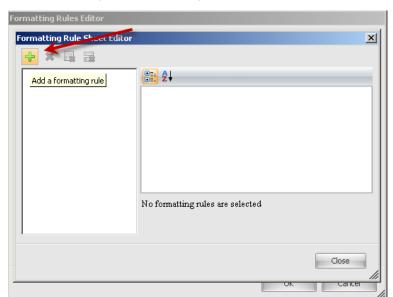
You can define your formatting rules either now or later after assigning each picture box an image. For this example, I will be defining the formatting rules first.

In the upper right corner of the picture box (any one of them), select the yellow arrow to have the Picture Box Tool box to open, then select Formatting Rules.



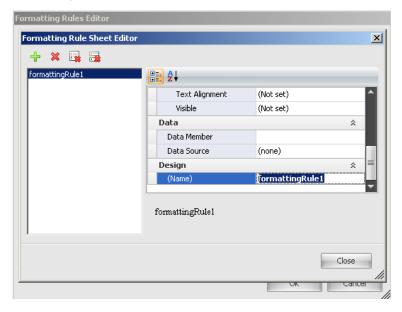
In the Formatting Rules Editor window, select Edit Rule Sheet (lower left)



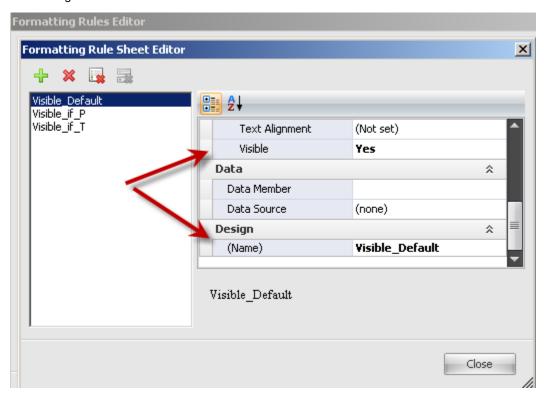


Select the plus sign to add formatting rule. You will do this step for each logo you are creating.

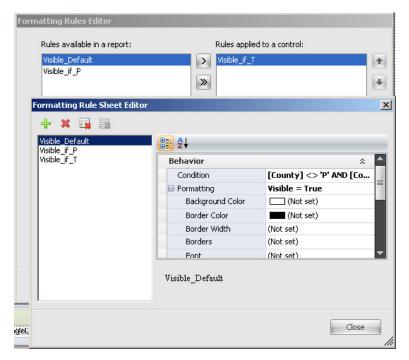
For each of the rule created, change the name of the rule by scrolling in the right side of the screen to the bottom under Design. Note that the name of the rule must be 1 word – no spaces.



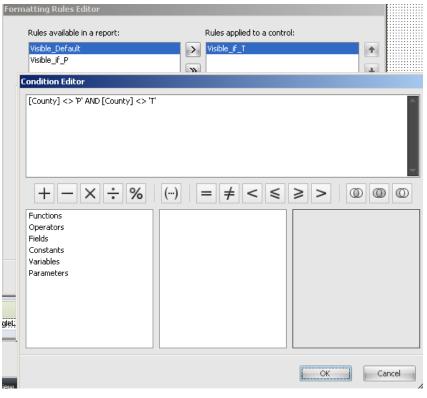
Then change in this rule the Visible to be Yes.

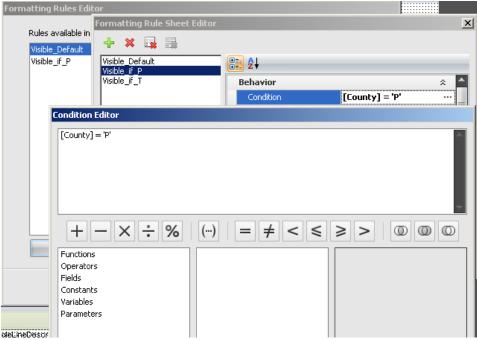


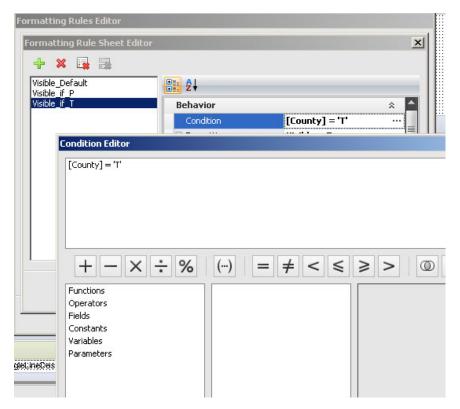
Now select the Condition.



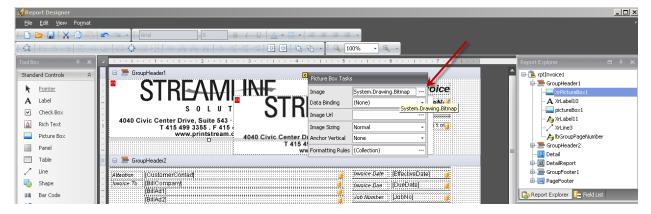
In the Condition Editor, enter the following. Then click Ok. Remember, you will need to do this step for each rule you defined.

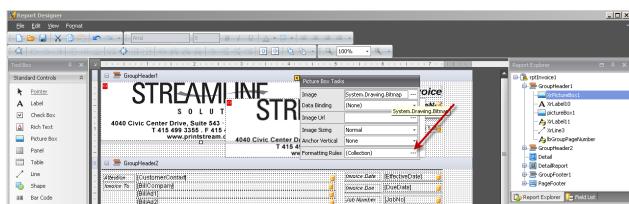






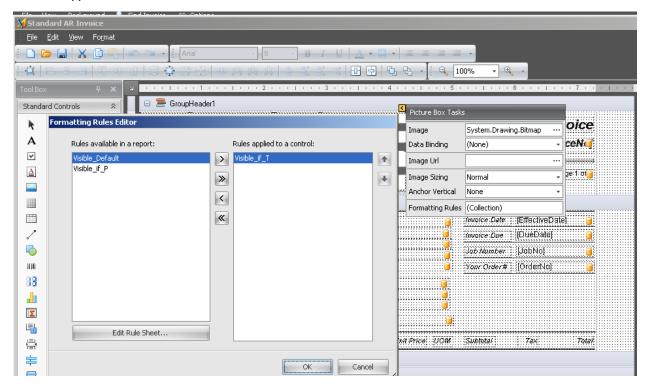
Select the first Picture Box, select the yellow arrow and then select Image to define which logo I wish to attach.





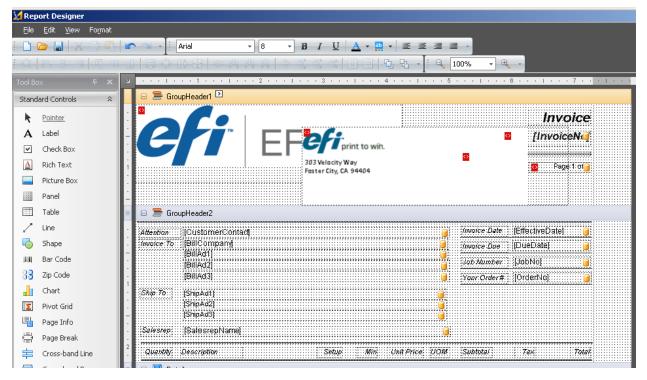
Then for that same Picture Box, select the Formatting Rule.

Select by double clicking on the Rules available in a report or single click and click the arrow to move the rule to the Rules applied to a control.

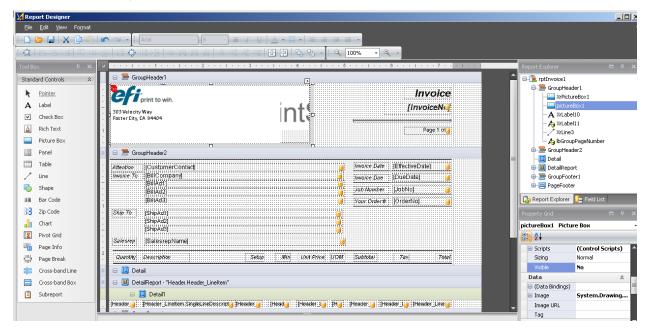


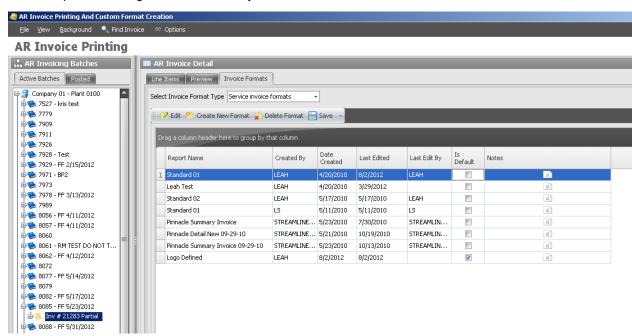
Do the same thing for each of the Picture boxes, by selecting the Image and then the rule for that image.

Once the formatting is complete, you will need to overlap the logo's over each other and make any necessary size changes.



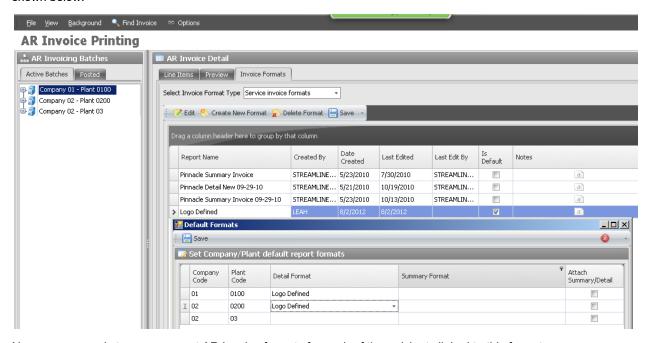
Then Save and name your report.





See last report name 'Logo Defined' that was just created.

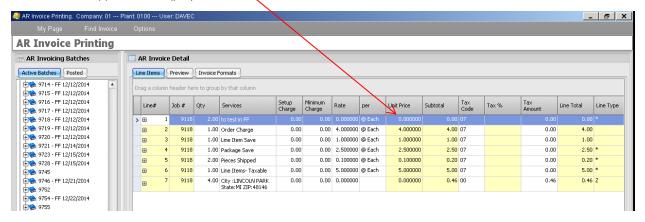
Under Options at the top menu bar, select the Default Formats and define the report for each of the co/plants as shown below.



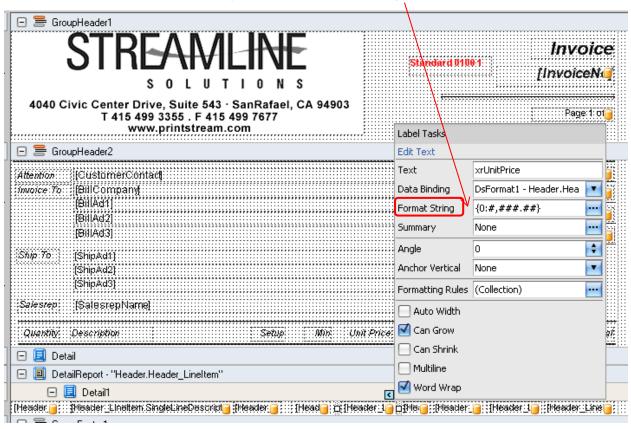
Now you are ready to use your .net AR Invoice formats for each of the co/plants linked to this format.

Accounting - Suppress Field Based on Another Field Value

User wants to suppress UOM (per) if Unit Price is '0'.



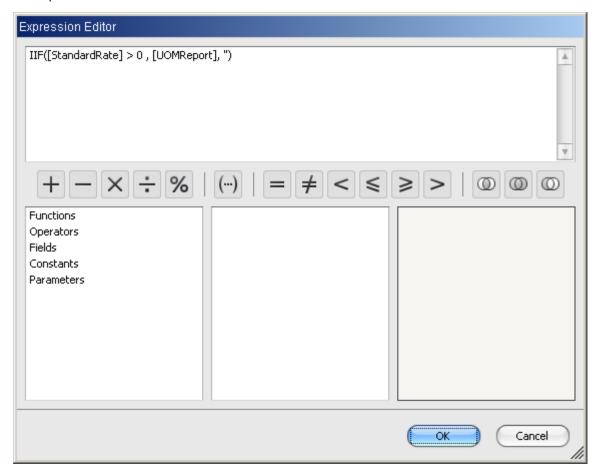
Unit Price field - User also wanted to display 4.000 as 4. Use Format String as shown . . .



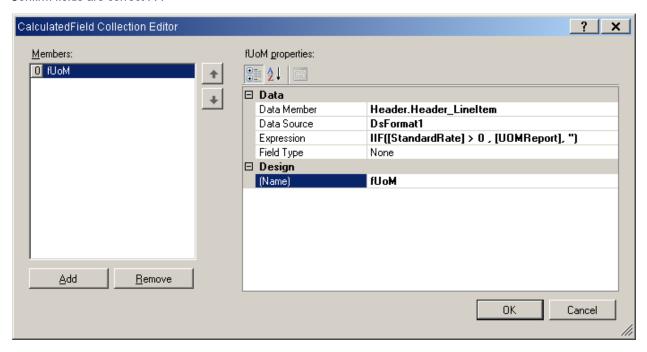
000 Field List 🕒 🗏 GroupHeader1 - Description2 Bescription3 Invoice DiscountAmt Standard 0100 1 [InvoiceN@ f fUoM SOLUTIONS GroupField 4040 Civic Center Drive, Suite 543 · SanRafael, CA 94903 T 415 499 3355 · F 415 499 7677 www.printstream.com GSTTaxAmt - InventoryCode -133 InvoiceNo 🖃 🗏 GroupHeader2 --123 JobNo -- 123 LineItemNo invoice Date [EffectiveDate] 🥛 LineMark invoice Due : [DueDate] --13 LineTotal Job Number : [JobNo] -■ LineType [BillAd3] Your Order# [OrderNo] MinimumCharges Ship 7o (ShipAd1) Report Explorer Field List [ShipAd2] (ShipAd3) 000 Property Grid Salesrep [SalesrepName] XrLabel42 Label ₽ Z↓ Setup: Min Unit Price UOM Subtotal Appearance □ ■ Detail Background Cole ____ Transparent DetailReport - "Header, Header_LineItem" Border Color ControlText 🖃 📘 Detail1 | I | Detail | Border Width Borders None ☐ 🗏 GroupFooter1 + Font Arial, 8pt

UOM field - create a calculated field 'UoM' and data link to UOM cell . . .

Edit Expression as shown below . . .



Confirm fields are correct . . .

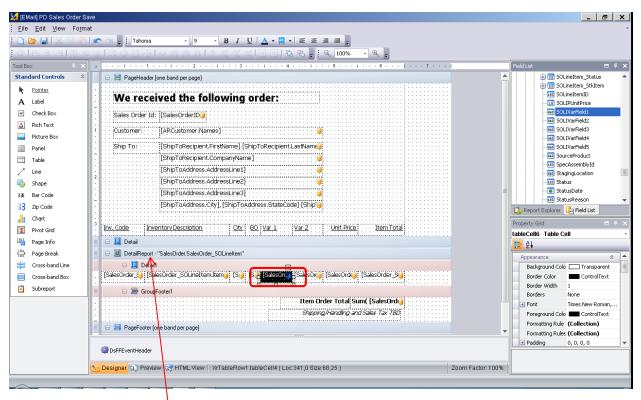


Report now suppresses UOM if Unit Price is blank '0' and Unit Price displays as whole number.

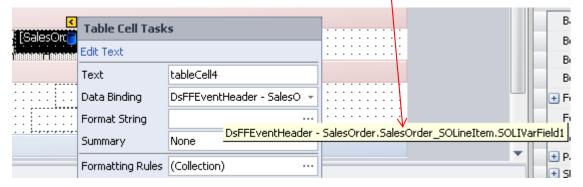
STREAMLINE S O L U T I O N S 4040 Civic Center Drive, Suite 543 · SanRafael, CA 94903					Stand	iard 0100 1	Invoice 21262	
4040 0	T 415 499 3355 . F 415 www.printstream.c	499 7677	OA 040					Page 1 of 1
Attention	Eliana VanWynsberghe					Invoice Date	1/6/2015	
Invoice To	Mystery Company					Invoice Due	1/6/2015	
	Firstline address Second line address					Job Number	9118	
	LINCOLN PARK, MI 48146					Your Order#	0	
Ship To	222 Lafayette							
	Suite 12							
	Detroit, MI 48226							
Salesrep	Leah VanWynsberghe							
Quantity	Description	Setup	Min	Unit Price	UOM	Subtotal	Tax	Total
2	to test in FF	0.00	0.00			0.00	0.00	0.00
1	Order Charge	0.00	0.00	4	ea	4.00	0.00	4.00
1	Line Item Save	0.00	0.00	1	ea	1.00	0.00	1.00
1	Package Save	0.00	0.00	2.5	ea	2.50	0.00	2.50
2	Pieces Shipped	0.00	0.00	.1	ea	0.20	0.00	0.20
1	Line Items- Taxable	0.00	0.00	5	ea	5.00	0.00	5.00

FF Events - SO Save Email Line Item Variable Fields

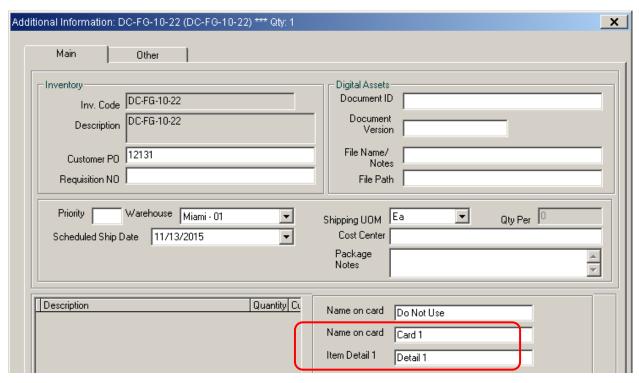
Add Line Item Variable Fields to SO Save email event . . .



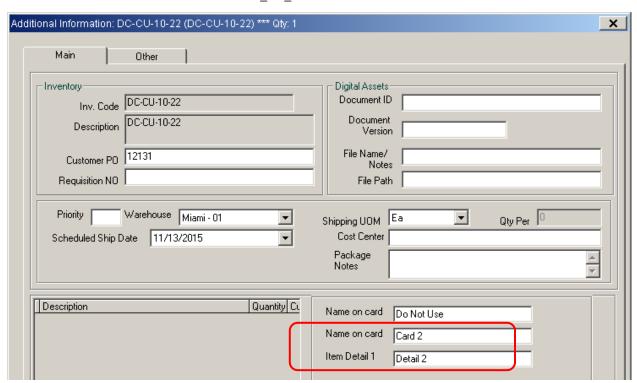
Detail Report band is SalesOrder_SoLineItem use this path for Line Item Variable Field . . .



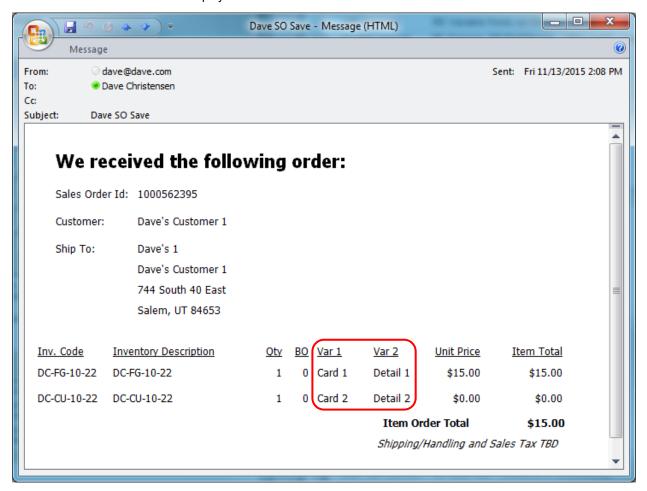
SO Line Item Variable Field details for item #DC_FG_10-22 . . .



SO Line Item Variable Field details for item #DC_CU_10-22 . . .



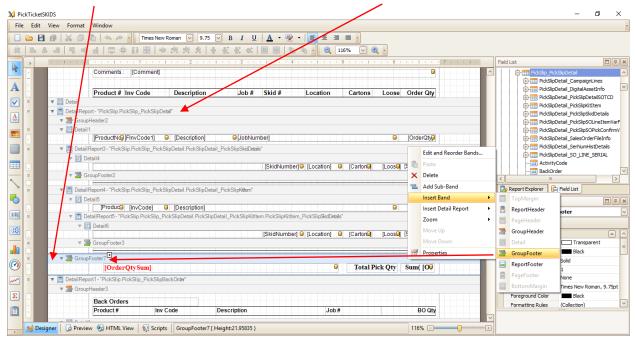
SO Save email event notification displays Line Item Variable Field details.



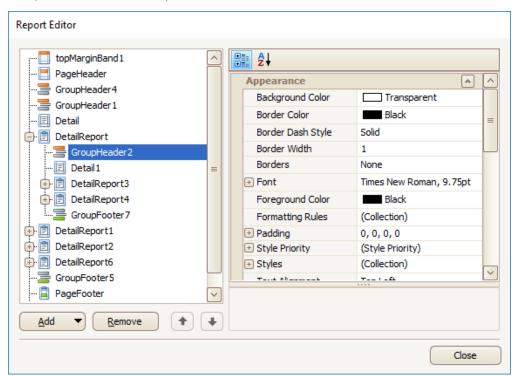
FF Pick Ticket - Add Calculated Field for Subtotal Order Qty Field

Step 1 - Insert Group Footer for the Subtotaled Order Qty field.

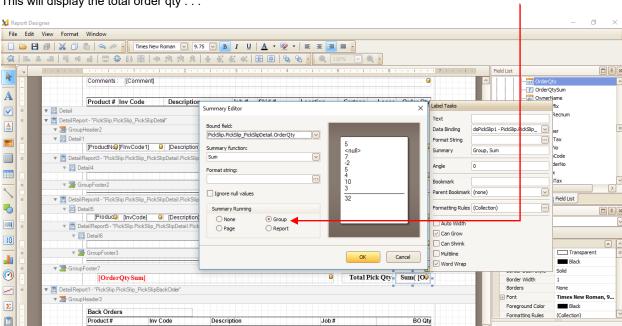
Insert Band 'Group Footer 7' under Detail Report - 'PickSlip_PickSlip_PickSlipDetail' and Group Header 2.



Group Footer 7 is under Group Header 2 . . .



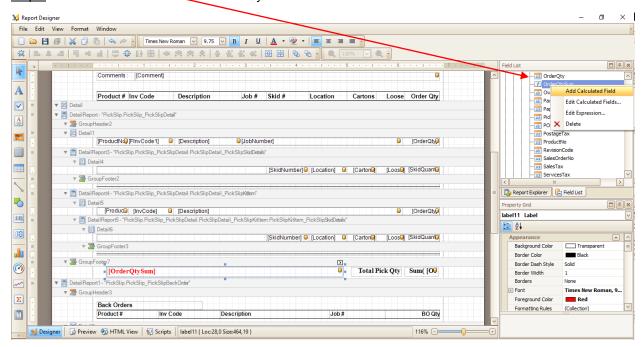
116% -



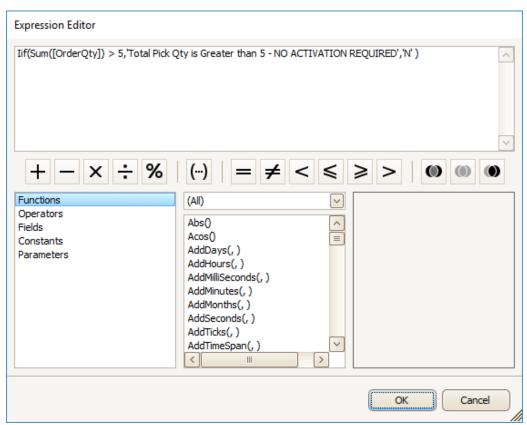
<u>Step 2</u> - Insert Order Qty field into Group Footer 7, then open cell details > Summary > select Group Summary. This will display the total order gty . . .

Step 3 - create a Calculated Field for Order Qty . . .

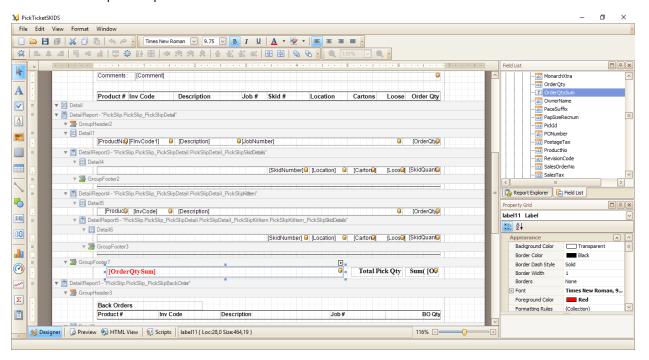
Designer Des



Edit the Expression . . .



The Pick Ticket report setup looks like this . . .



The Pick Ticket print out shows the sum of order qty and the calculated field with the expression.

CFi print to win.

Order #: 95714 Order Type: Normal

Order Date/Time: 10/26/2018 9:31:27AM Release Date/Time: 10/26/2018 9:32:58AM Date/Time Printed: 10/26/2018 9:33:44AM

Order Created By : LS

Ship To:

Andrea Christensen Andy Dandy Crafts 744 South 40 East Salem UT 84653

UNITED STATES

Phone: 8014231840 Fax: 8014231841 Email: Andy@Dandy.com Cust Order #: Release Id#: 951

Pack Slip #: 17237 Date Needed:

Ship Method: UPS Ground Order Andy Dandy Crafts

Ship Andy Dandy Crafts

Bill THE RYLANDER CO Ordered By:

Andrea Christensen 744 South 40 East Salem UT 84653 UNITED STATES

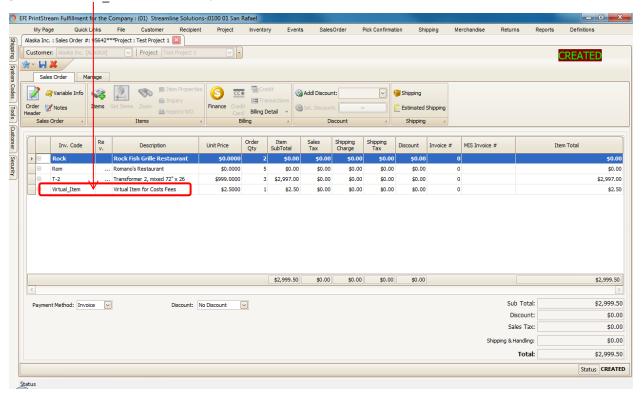
Phone: 8014231840 Fax: 8014231841 Email: Andy@Dandy.com

Comments:

Product #	Inv Code	Description	Job#	Skid #	J	ocation	Cartons	Loose	Order Qty
72	23456-BRE	Spring BRE	59						1
				2245		1-A1	0	1	1
122	122 Rev : 1-12	OE for postage test 2	59						3
				2197		1.1.1.1	0	3	3
123	123 Rev : 2-17	Brochure - for Postage test	59	/	/				2
				2229		L162	0	2	2
Total Pick Qty is Greater than 5 - NO ACTIVATION REQUIRED Total Pick Qty						6			

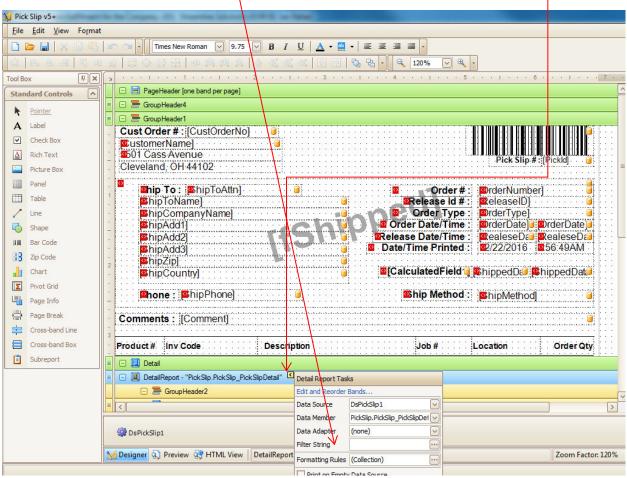
FF Pick Ticket - Add Filter to Exclude Item on Pick Ticket

User has a Virtual_Item used for costs/fees . . .



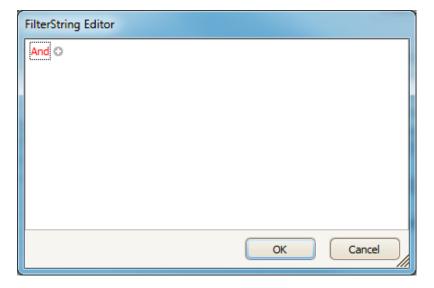
The Virtual_Item shows on the pick ticket. The user does not want this Virtual Item to display since it is not a real item and\could confuse the picker . . .



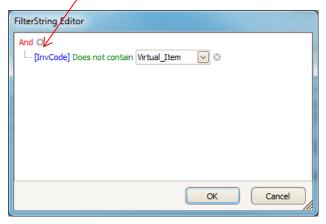


To create a filter to exclude this item open the pick ticket, select the Detail Report band, click on small arrow to open the Detail Report Tasks screen. Select Filter String . . .

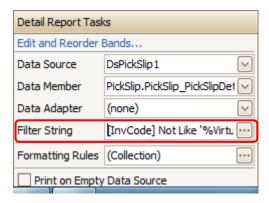
The Filter String Editor screen appears . . .



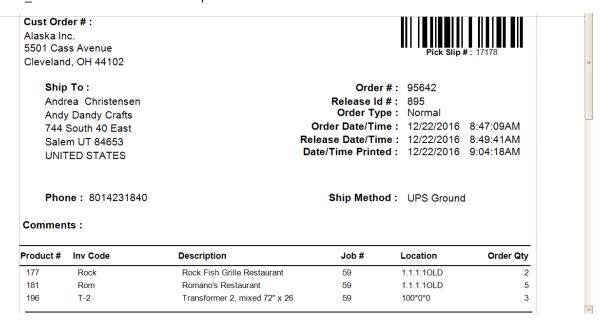
Select the 'Plus' sign and select field "InvCode", then "Does not contain", then enter the Item's Inv Code "Virtual_Item", select OK, and Save the report . . .



The Detail Report Tasks screen shows this filter . . .

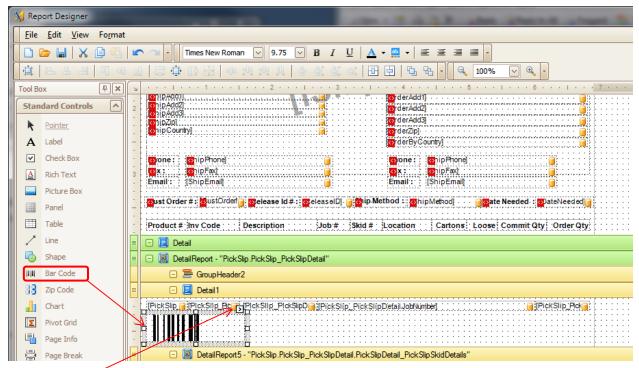


The Virtual_Item now does not show on the pick ticket.

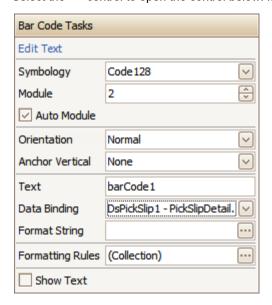


FF Pick Ticket - Add Item Bar Code

Open FF Ticket Designer > select Bar Code control and drag to desired area of report. Make sure the Bar Code size is large enough to scan . . .

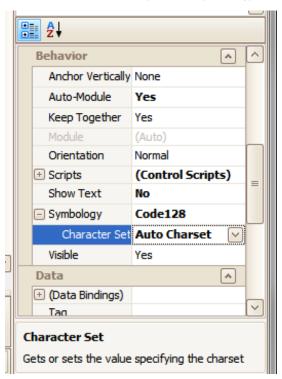


Select the ">" control to open the control below. Match the settings in this screen . . .

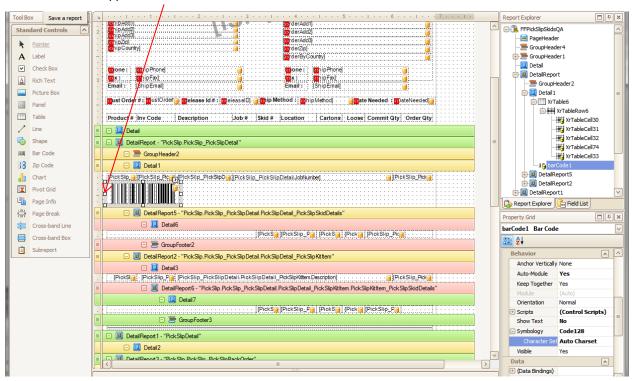


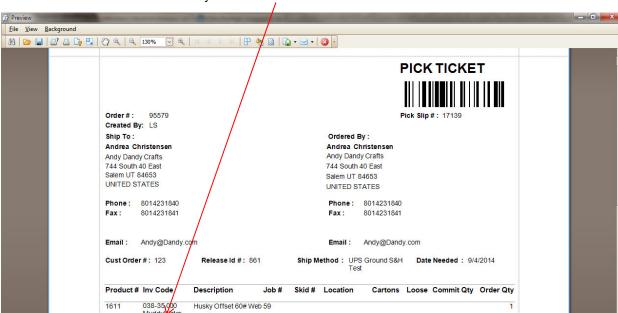
Note that Data Binding is the desired field to be shown as a Bar Code, in this case it is Product Number (Inventory Item Number) . . .

Set the Bar Code's Property Grid to Symbology > Character Set = Auto Charset . . .



Bar Code will now appear like this . . .





2215 L109

0 1

1

Zoom Factor: 130%

FF Pick Ticket now shows the Inventory Item Bar Code as 1611.

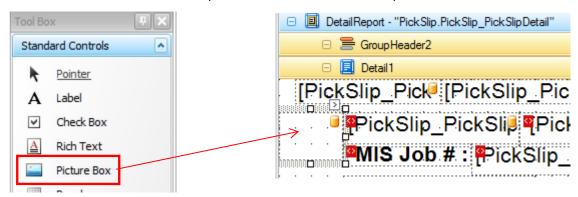
Page 1 of 1

FF Pick Ticket - Add Item Images

In your Custom format:

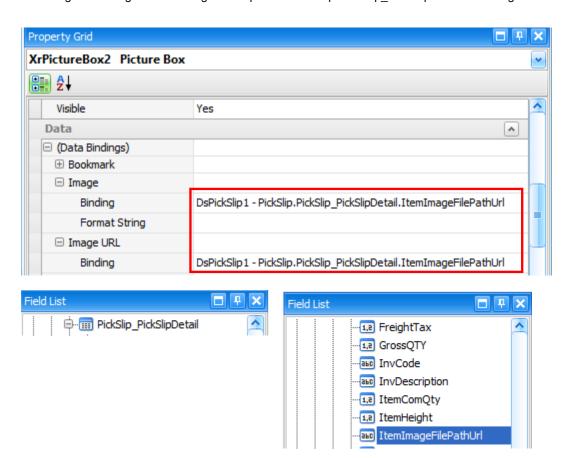
Add a Picture Box control on to the report

Place it in the Detail report section



In the Picture Box Property Grid in the right panel:

The Image and Image URL binding should point to PickSlip.PickSlip PickSlipDetail.ItemImageFilePathUrl

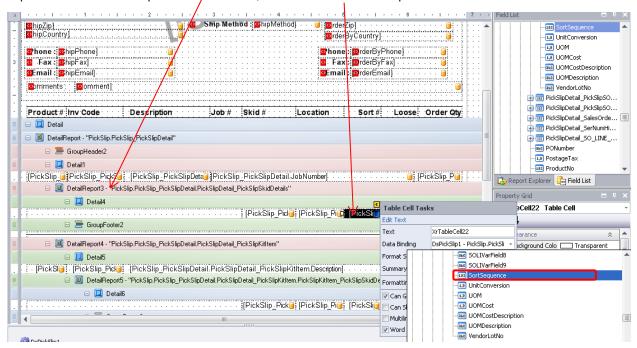


Awesome - Works like a charm – thank you, thank you $\ensuremath{\mathfrak{G}}$

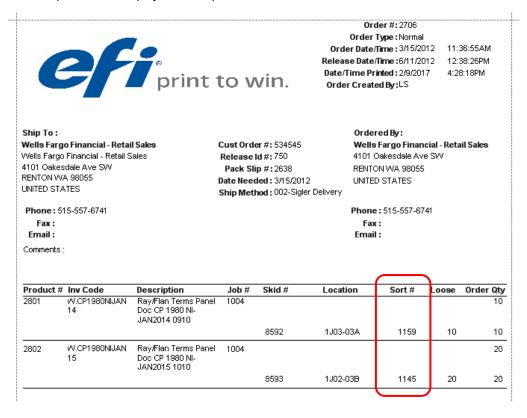
Sup	oerior Trav	rel	EFI - PrintStream 100 Smith Ranch Road - #105 San Rafael CA 94903 415.499.3355 www.efl.com		Picki	ng / Packi 4019	
NEW TE 65 Mitch SAN RAI UNITED Email ga	CHAPMAN-3 ST CORPORATION ell Blvd -AEL CA 94903 STATES IVIn@printstream.com 54993356		GAVIN CHAPMAN-3 65 Mitchell Blvd SAN RAFAEL CA 94903 UNITED STATES Email gavin@printstream.com Phone 4154993356		Cust Order Date Need Ship Metho Order Type Ordered By Order Date	ed 04/28/2014 d Airborne Se Normal	6:38:49PM
Item # 1110	Product Code LTR-1	Description Letter with	Blue Logo - PO Box 123, NY	Job 442		v1-01-P-4	
1811	CLAIM-001	Benefits P	ackage for New Year	44	284 V	V1-02-O-2	1
2602	CCB-01	Corporate	Capabilities Brochure	442	284 4	.A.11.2	1
2604	FTB450	Flextec 45	0 Brochure	442	284 4	.C.08.1	2
2620	A127	Blue Stick	er Inserts	442	284 1	.1.1	2
2621	NS-2011	Negotiatin	g Skills - 2011	442	284 1	.1.1	1
Pick Slip	# 4019		ipped From st Corporation Inc.		Quality Co	ntrol Pack	_ QC

FF Pick Ticket - Add Sort Sequence to Report

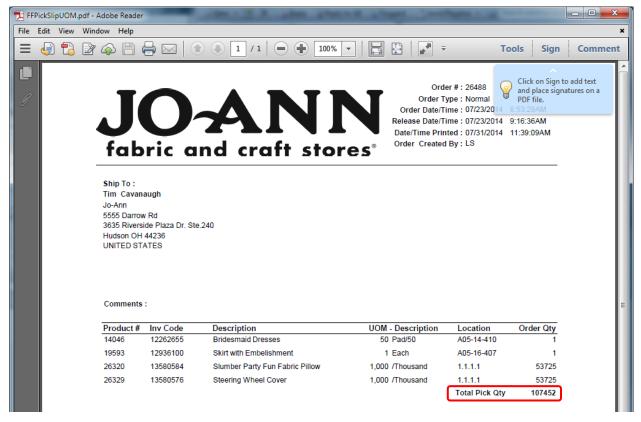
Report based on FFPickSlipSkids - In this band, linked this cell to Sort Sequence . . .



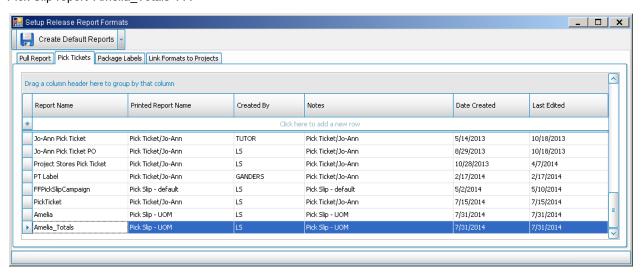
FFPickSlipSkids now displays Sort Sequence field.



FF Pick Ticket - Add Subtotal Field for Order Qty



Pick Slip report 'Amelia Totals' . . .



Cross-band Box

Subreport

💥 Report Designer _ | = | X <u>File Edit View Format</u> 100% ₽ × s □ P × Tool Box Report Explorer [ShipAdd3] [ShipZip] [ShipCountry] FFPickSlipUOM Standard Controls ^ **▶** Pointer ⊕ ☐ GroupHeader1 A Label === GroupHeader4 Detail ✓ Check Box DetailReport
GroupHeader2 A Rich Text Comments: - [Comment] -Picture Box Detail1 Product # Inv Code Description UOM Description Location Order Oty DetailReport5 Panel 🖶 GroupHeader4 ■ ■ DetailReport2 Table 🕒 📘 Detail A label1 ✓ Line 🗏 📵 DetailReport - "PickSlip,PickSlip_PickSlipDetail" 🕨 Paste Shape □ 3 GroupHeader2 X Delete IIII Bar Code □ 📕 Detail1 Insert Band TopMargin (|PickSlip_Pii;|PickSlip_PickSlip_PickSlip_PickSlipDetail.Description) | | |PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;|PickSlip;| Zip Code 違 Field List Insert Detail Report 🕨 📋 ReportHeader 😑 🧵 DetailReport5 - "PickSlip.PickSlip_PickSlipDetail.PickSlipDetail_SalesOrderFileInfo" Chart PageHeader Pivot Grid Move Op ■ GroupHeader Page Info Move Down Page Break DetailReport2 - "PickSlip.PickSlip_PickSlipDetail.PickSlipDetail_PickSlipKitItem" Properties ■ GroupFooter Cross-band Line Transparent

Total Pick Oty: Sum([Pick]

(PickSlip, P.) | [PickSlip_PickS] | [PickSlip_PickSlipDetail.PickSlipDetail. | [PickSlip_F] | [PickSlip_F] | [PickSlip | PickSlip |

ReportFooter

PageFooter

BottomMargin

+) runc

⊕ Padding

ControlText

Times New Roman,.

Foreground Colo ControlText

0.0.0.0

Formatting Rules (Collection)

Inserted Band 'Group Footer 6' under Detail Report - 'PickSlip.PickSlip PickSlipDetail'.

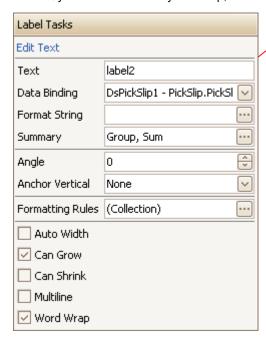
Order Qty field > set Summary to Group, Sum.

□ 🗐 Detail3

DetailReport1 - "PickSlip.PickSlip_PickSlipBackOrder"

☐ ☐ GroupFooter6

□ 3 GroupHeader3

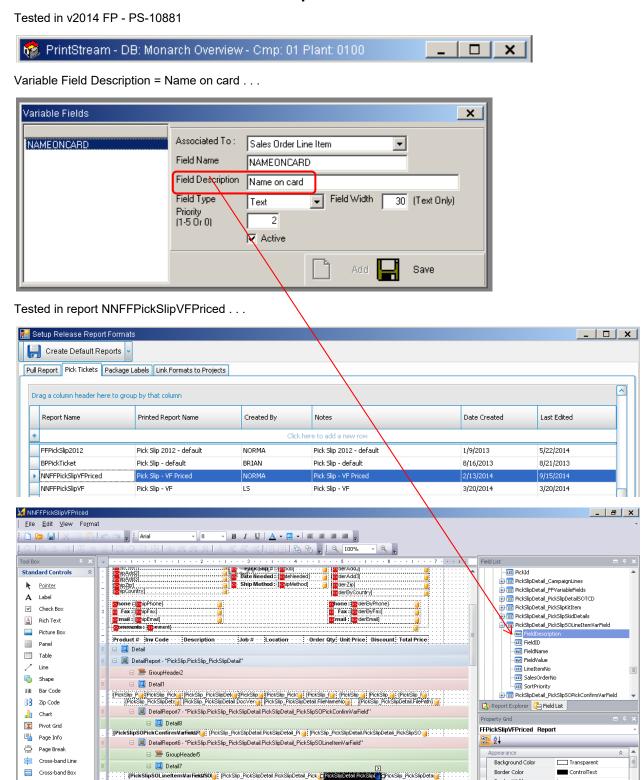


Border Width

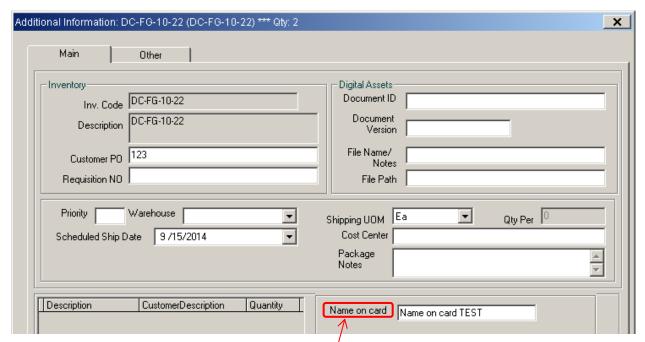
FF Pick Ticket - Add Variable Field Description

Subreport

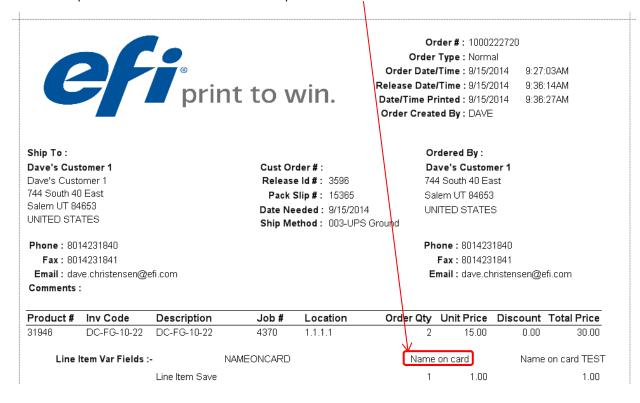
□ 등 GroupFooter1



Sales Order - Variable Field Description "Name on card" . . .

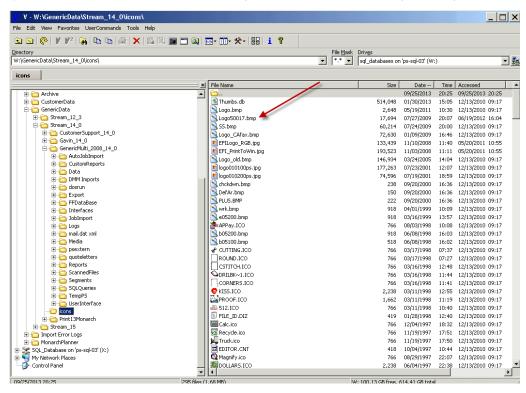


NNFFPickSlipVFPriced shows Variable Field Description "Name on card".

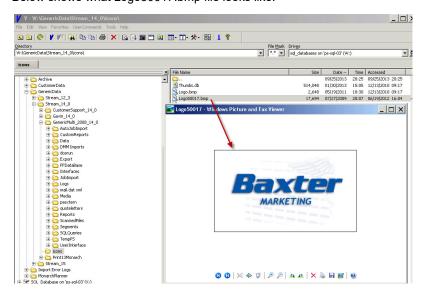


FF Pick Ticket - Adding Customer Specific Logos

To get a specific logo onto the pick slips that that will be different from the generic logo, a bmp file for each customer will need to be added to the **Icons** folder. For example, below shows a Logo50017.bmp file, this logo is linked to the Baxter customer which has an account debtor number of 50017 so the file must be named as "Logo50017.bmp". Each file specific to a customer in fulfillment will need to be named similar, this is how the system will see if it needs to use a custom logo on the pick slip or use the generic logo.bmp file.



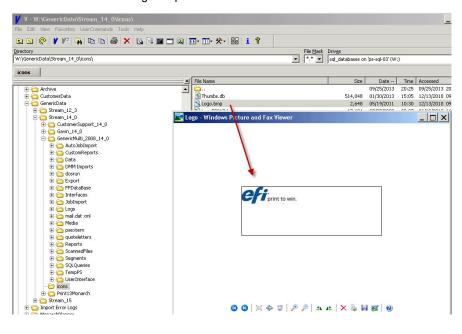
Below shows what Logo50017.bmp file looks like.



Below is a sample of a pick slip for a customer that has a custom logo file in the "Icons" folder. In this case the Logo50017.bmp file is used.



Below shows what the logo.bmp file looks like.



Below is a sample of a pick slip for a customer that does not have a custom logo file in the "Icons" folder. The Logo.bmp file is used.

efiprint to win.

Order#: 254160

Order Type: Normal
Order Date/Time: 4/16/2013 10:52:13AM Release Date/Time: 4/16/2013 10:54:13AM Date/Time Printed: 2/25/2014 4:15:12PM
Order Created By: SUSAND

Ship To: Jorden Dabbs Cross Hairs Ranch 4762 CR 2660 ROYSE CITY TX 75189 United States

Cust Order #: Release Id #: 14223
Pack Slip #: 86146
Date Needed: 4/16/2013 Ship Method: UPS GROUND Ordered By: Jorden Dabbs 4762 CR 2660 ROYSE CITY TX 75189 United States

Phone: 5559991212 Fax: 5559991213 Email: susan.dabbs@efi.com

Comments:

Phone: 5559991212 Fax: 5559991213 Email: susan.dabbs@efi.com

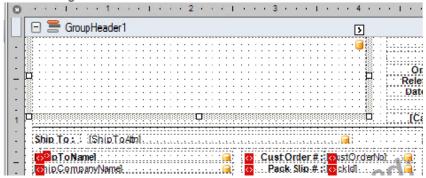
Inv Code	Description	Job#	Order Qty	Unit Price	Discount	Total Price	Product #	Location	Need Date
Test FG Rev Item Rev : Rev2	Test FG Rev Item	7914	3	10.00	0.00	30.00	95364	0008	12/30/1899
Test Tax	Test Tax	7914	15	10.00	0.00	150.00	77245	M518	12/30/1899
Test Tax	Line Items- Taxable		1	1.00		1.00	77245		
Test FG Rev Item	Line Items- Taxable		1	1.00		1.00	95364		
	Order Charge		1	25.00	0.00	25.00			
Pymt Method : INVOICE Name on Card :			Total Price : Shipping & Handling : Discount :		27.00 .00 .00				
Card No :					Tax:	15.03			
				Total:		42.03			

Here is how to setup the logo field and data linking . . .

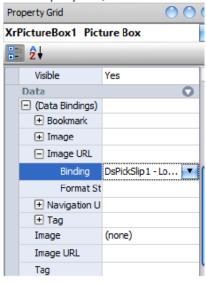
Changing the Data binding for the logos Custom formats

Select the Customer format to Edit

Select the Logo - PictureBox

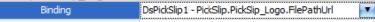


In the Property Grid, drill down to the "Data" section



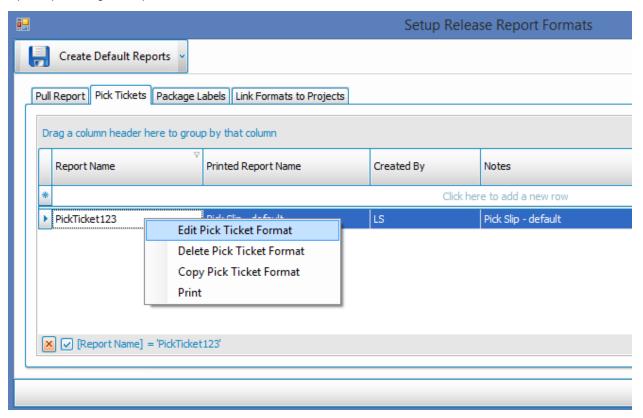
Drill to the Image URL --> Binding property

Change the binding from DsPickSlip1 - Logo.FilePathUrl to DsPickSlip1 - PickSlip.PickSlip_Logo.FilePathUrl

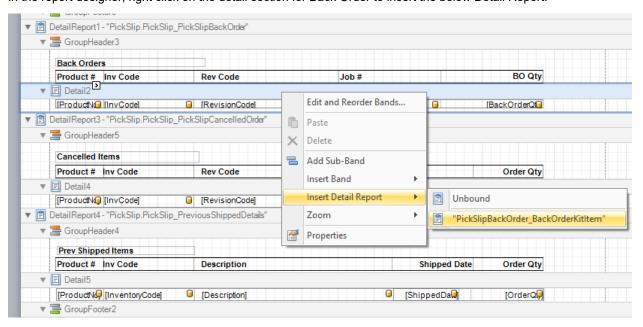


FF Pick Ticket - Backordered Kits into Pick Ticket Backorders Detail section

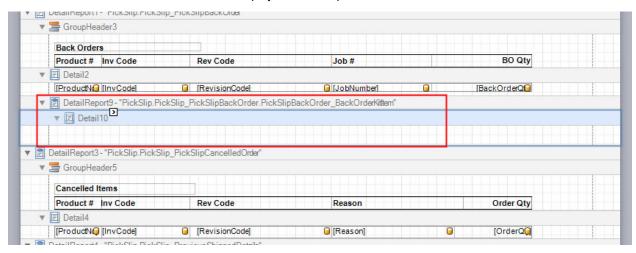
Open report designer for pick ticket:



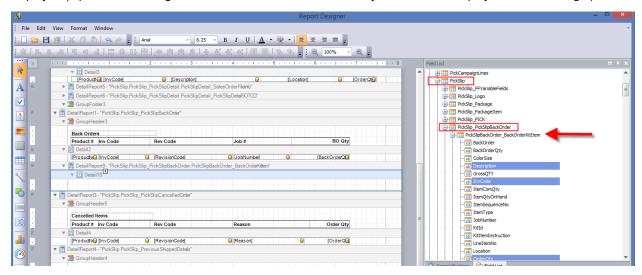
In the report designer, right click on the detail section for Back Order to insert the below Detail Report:



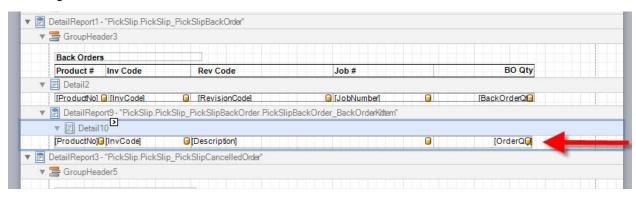
This will insert the new section where we'll display the Kit components:

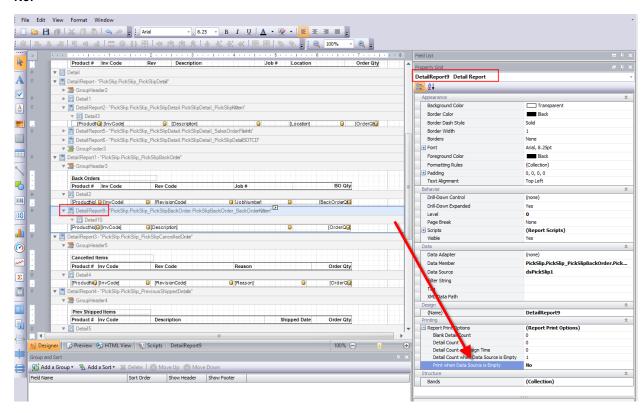


In the Field List panel locate the BackOrderKitltem table under the PickSlip node and select the fields to be displayed (Tip: when selecting fields follow the same order in which you want them displayed from left to right):



Click on the selected fields to drag them into the detail section we created earlier. After some formatting we'll get something like this:

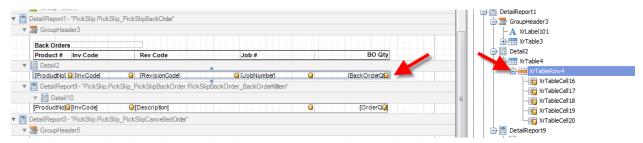




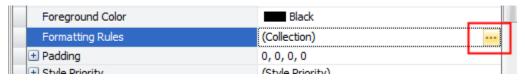
To hide this section when there are not kit components to be displayed set **Print when Data Source is Empty =**

The report is ready to work already. Optionally we can add the effect of highlighting the Kits in grey to standout over the components. For this we'll create 2 formatting rules which will be applied to the report sections.

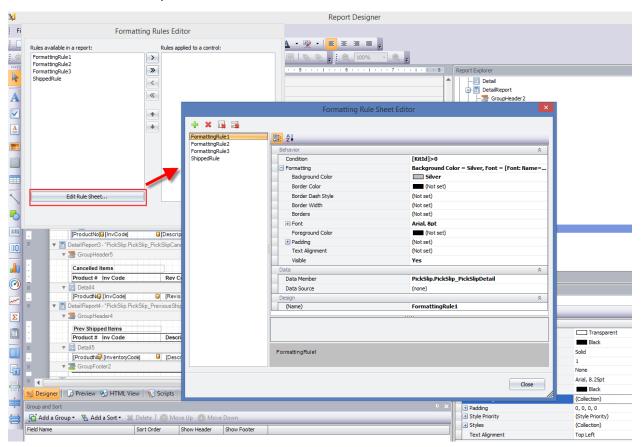
In the Report Explorer find the table row we just inserted:



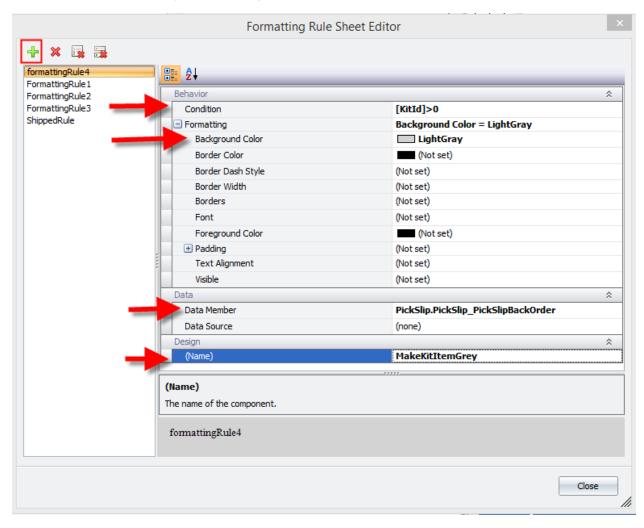
Now we open the formatting rules by clicking on the dots:



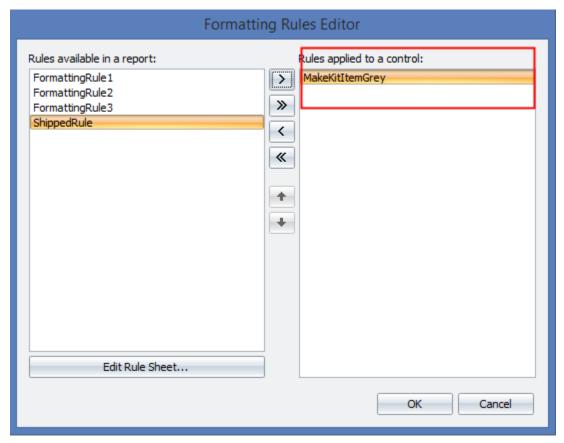
Click on Edit Rule Sheet to open the editor:



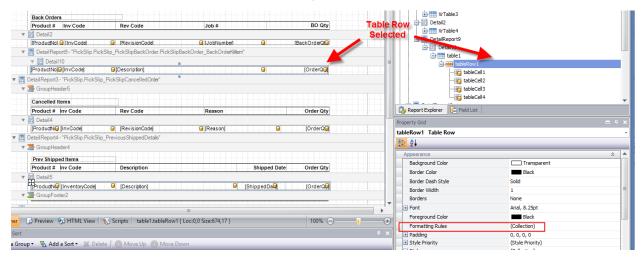
We'll create a new rule, similar to the one highlighted above to work for the backorder kit item. After clicking on the + to create a new rule, key in the following entries as below:

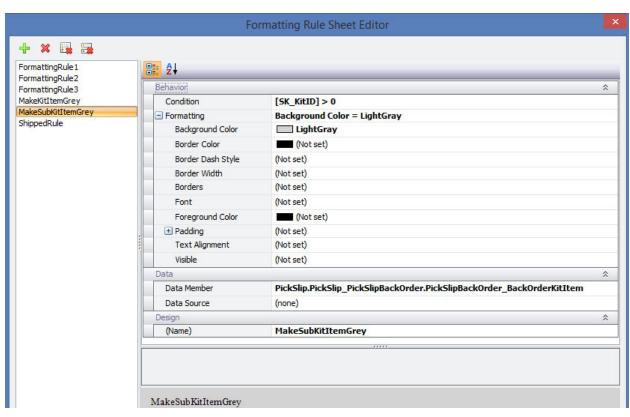


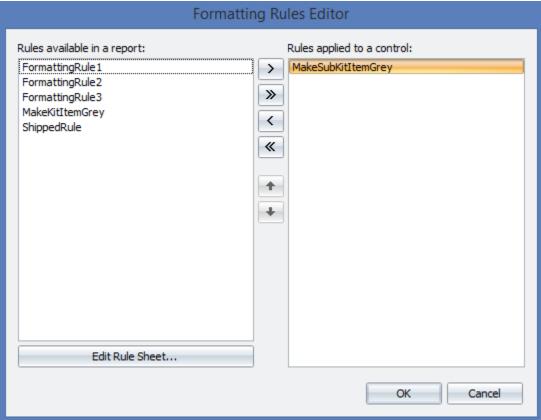
Now we can apply the created rule to the table row we highlighted earlier:

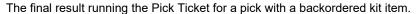


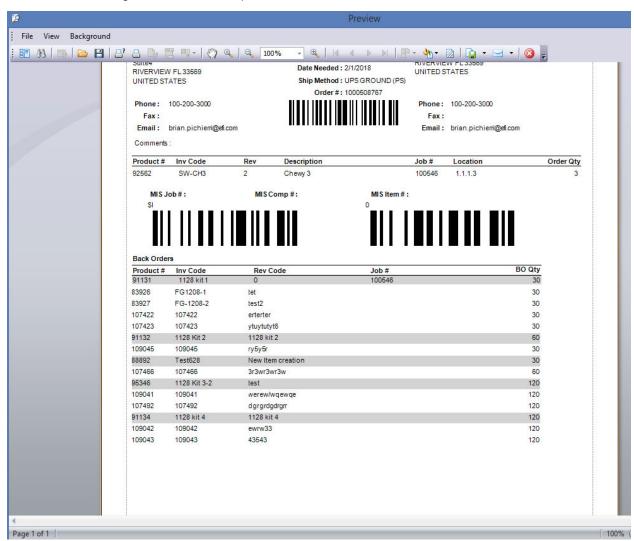
Next we'll follow similar steps to create another formatting rule for the BackOrderKitItems detail section





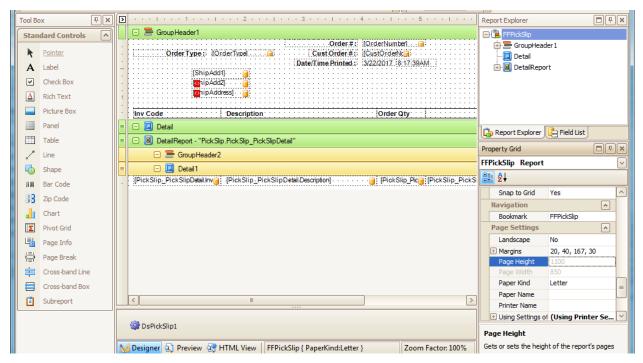




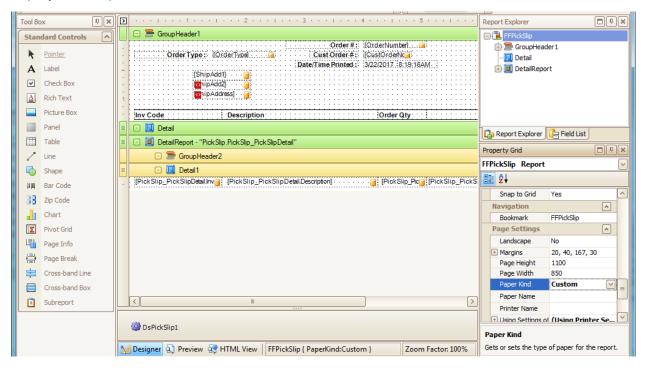


FF Pick Ticket - Change Report Paper Size

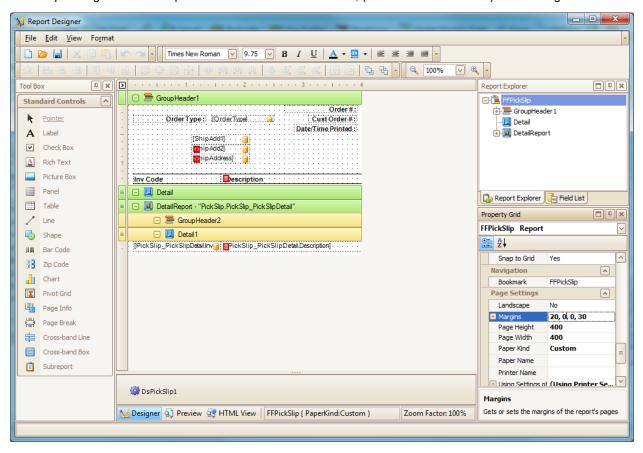
Open report and navigate to Report Explorer and Property Grid as shown below . . .



Property Grid > Paper Kind - select Custom . . .



Enter Paper Height 400 and Paper Width 400. This means 4" x 4", (1100 x 850 = 11" x 8.5") Save changes.

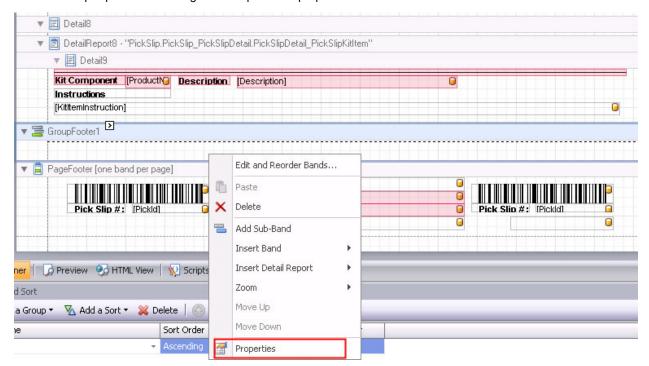


FF Pick Ticket - Create Page Numbers Page X of Y Using Data Band Footers

With the newest DevExpress controls the method use for Page Info back in version 8.3 no longer works.

I made changes in the default Pack Slip format to be used from now on starting on version 17.1.0400 but for earlier 17.1.xxxx releases this is how it can be fixed at the runtime report designer.

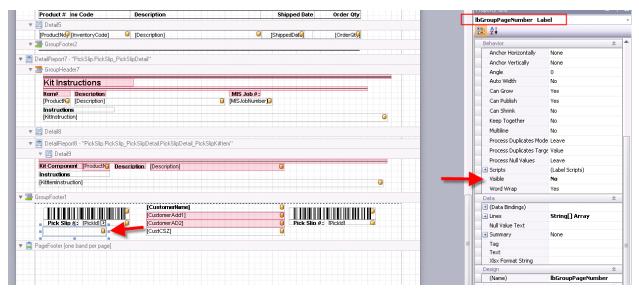
- Edit Pick Slip report format and go to GroupFooter1 properties



- Edit these 3 Group Footer properties to the following values:



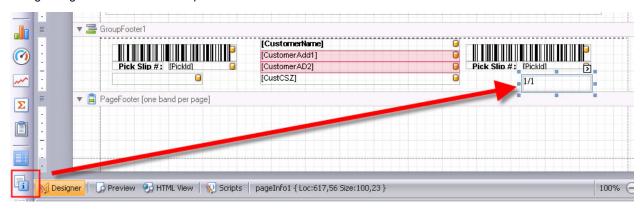
- Drag the controls from the Page Footer onto the GroupFooter1. Also notice the lblGroupPageNumber Visible property was changed to 'No'. It should look like this:

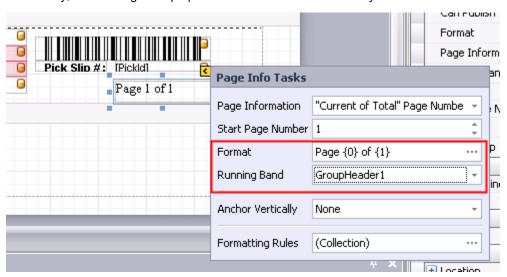


- Also, since the Page Footer won't be needed:



- Drag a Page Info control into this position:





- And finally, edit the Page Info properties to these values. Save and you are done!



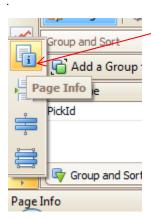
Hasbro Do Not Touch 243 Pike ave Suite 12 PAWTUCKET RI 02861



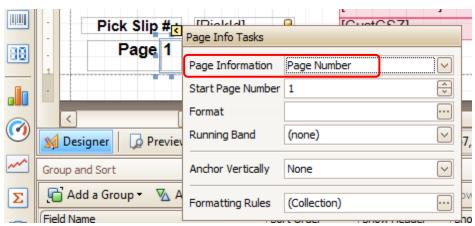
Page 1 of 1

FF Pick Ticket - Create Page Numbers Page X of Y Using Page Info Control

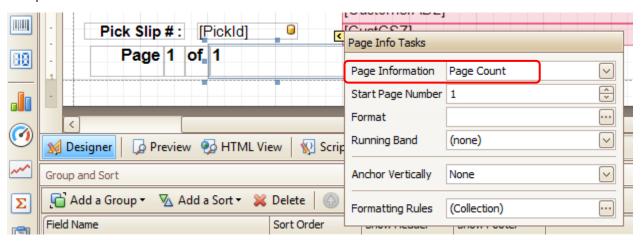
To create a Page Number Range display, select the Page Info control from the left panel and drag onto report . .



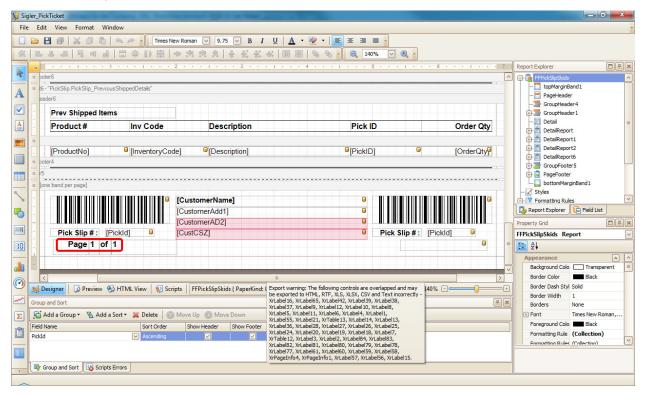
From this control select Page Number to display the page number on the report . . .



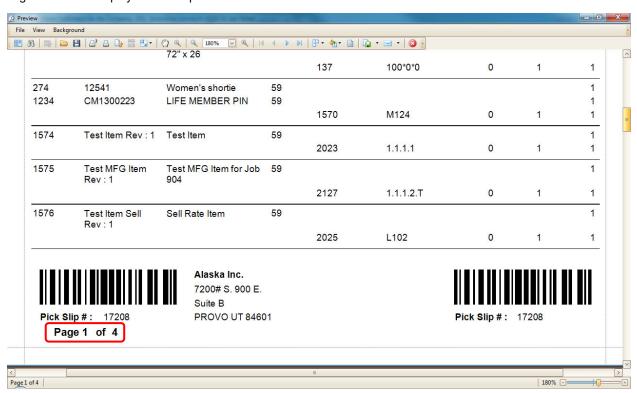
Drag another Page Info control onto the report and select **Page Count** to display the total number of pages on the report . . .



Add text fields Page and of as needed . . .

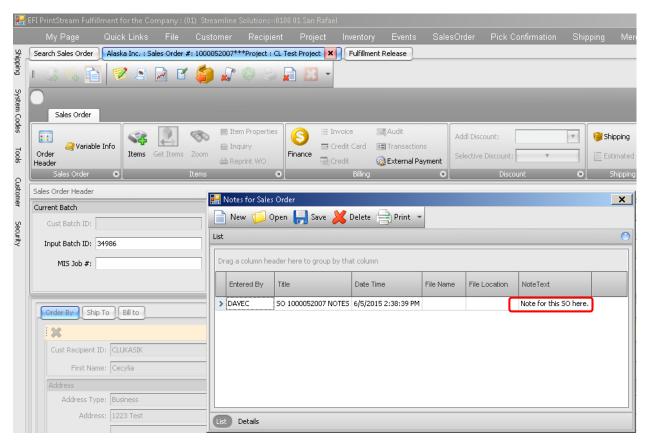


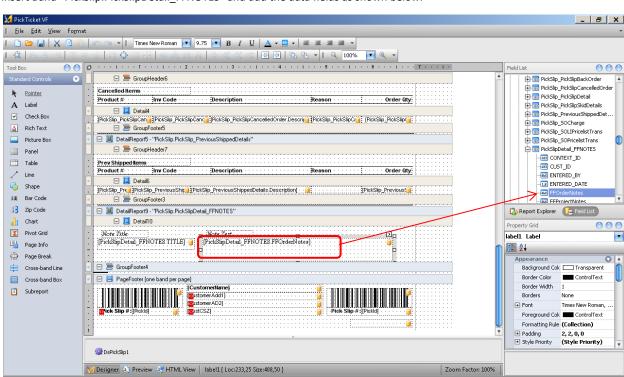
Page 1 of 4 now displays on the report.



FF Pick Ticket - Display Sales Order Notes

Sales Order Notes as shown below . . .





Insert Band "PickSlip.PickSlipDetail FFNOTES" and add the data fields as shown below.

Sales Order Notes appear on the Pick Ticket below . . .

Print to win.

Order#: 1000052007

Order Type: Normal

Order Date/Time: 6/5/2015 11:42:20AM Release Date/Time: 6/5/2015 11:48:56AM Date/Time Printed: 06/05/2015 3:06:01PM

Order Created By: DAVEC

Ship To: Ordered By: Cecylia J LUKASIK Cust Order #: Cecylia J LUKASIK

THE RYLANDER CO Release ld #: 303844 1223 Test 1223 Test Pack Slip #: 98313 CHICAGO IL 60634

CHICAGO IL 60634 Date Needed: 6/12/2015 United States United States

Ship Method: Airborne Express

Phone: 8477046021 Phone: 8477046021

Fax: Fax: Email: Email:

Comments:

Product # Inv Code Job# Order Qty Description Location 458435 Customer Item 0604215 Customer Item 0604215 273 T.05.2 Line Item Var Fields :-Customer Line Item Number 123456

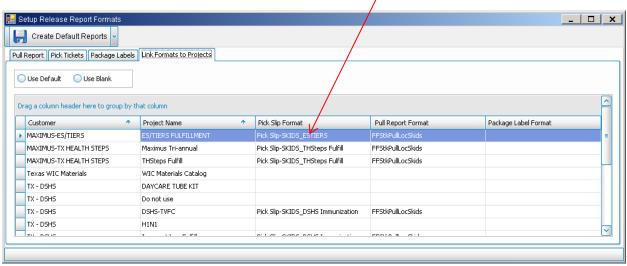
CUSTOMERITEMCODE

Note Title Note Text

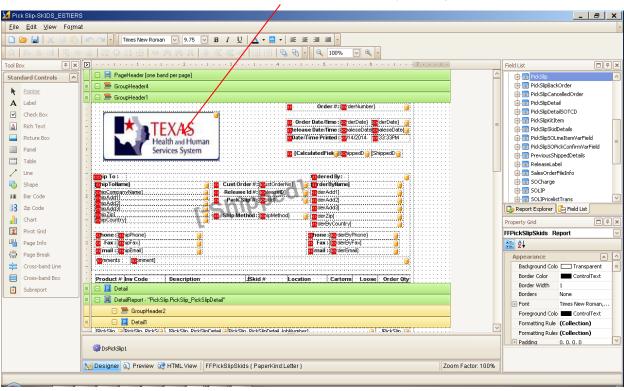
SO 1000052007 NOTES Note for this SO here.

FF Pick Ticket - Displays Wrong Logo

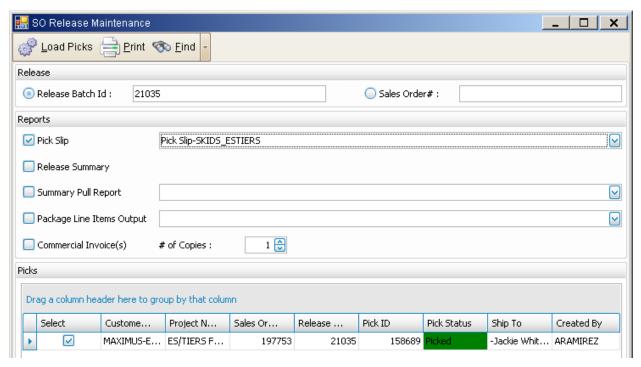
MAXIMUS-ES/TIERS > ES/TIERS FUFILLMENT linked to Pick Slip-SKIDS_ESTIERS . . .



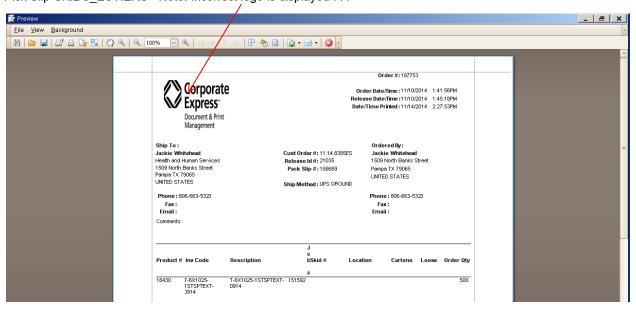
Pick Slip-SKIDS_ESTIERS, note the 'Texas Health and Human Services System' logo . . .



Test Pick Slip-SKIDS_ESTIERS . . .



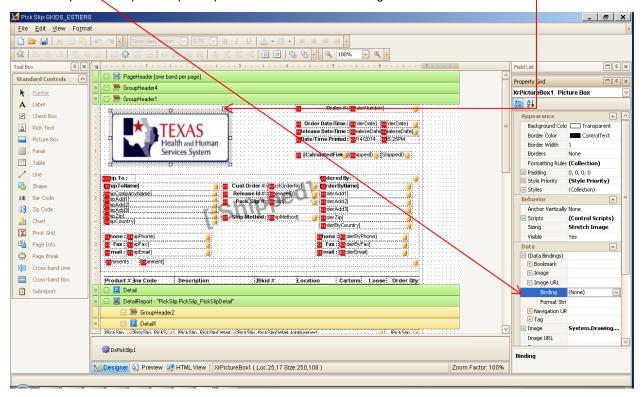
Pick Slip-SKIDS_ESTIERS - Note: Incorrect logo is displayed . . .



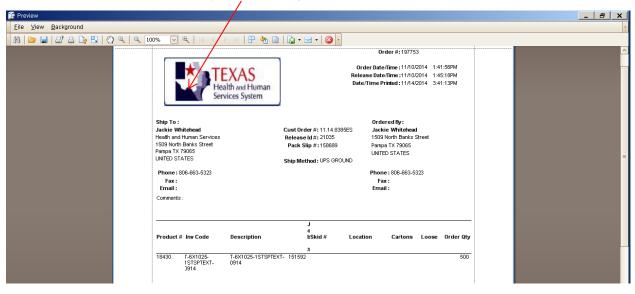
To Resolve the issue --> open the report --> select the Picture Box Control by clicking on the small '>' . . .

Then in the Picture Box Property Window: Change the Data --> Data Bindings --> Image URL --> Binding --> to 'None'.

Save the report and re-print the pick slip. It should show the correct logo.

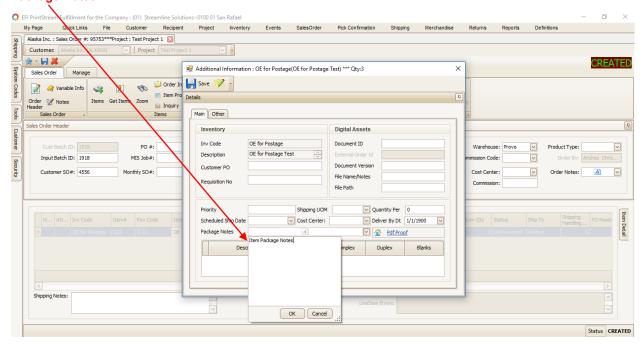


Pick Slip-SKIDS_ESTIERS now displays the correct logo.

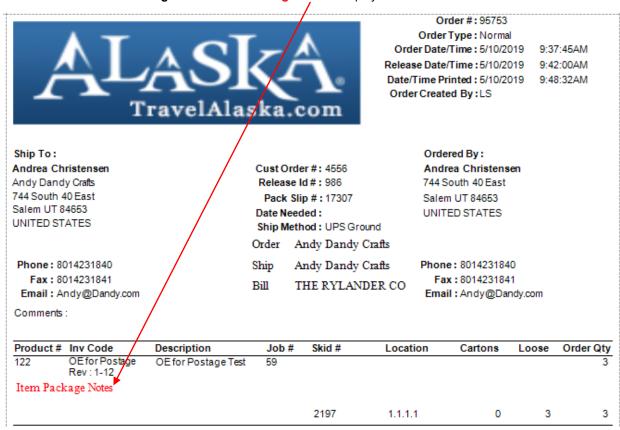


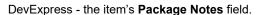
FF Pick Ticket - Line Item Package Notes to Display

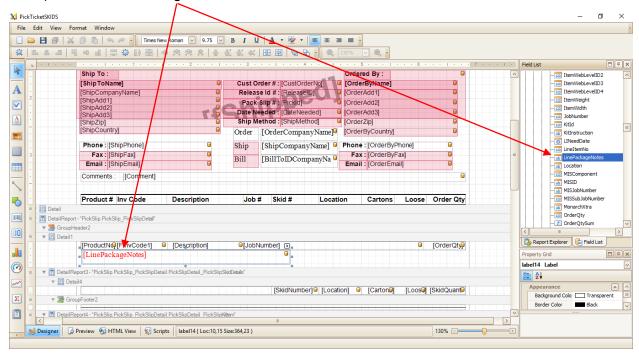
In SO Entry > Items - select/highlight the item, select Zoom (binocular icon), enter **Package Notes** "Item Package Notes" in the Additional Information screen and Save . . .



Pick Ticket - the item's Package Notes "Item Package Notes" display below . . .



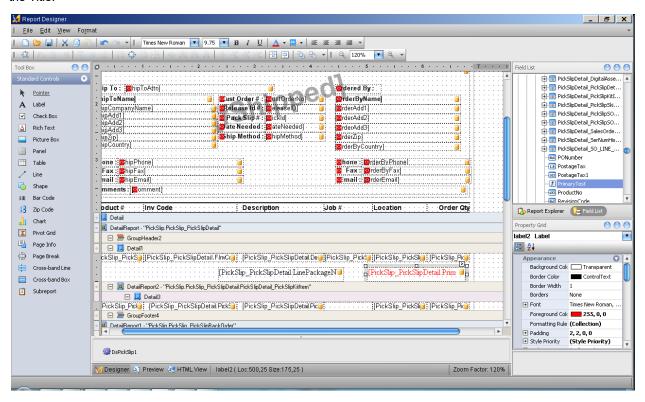


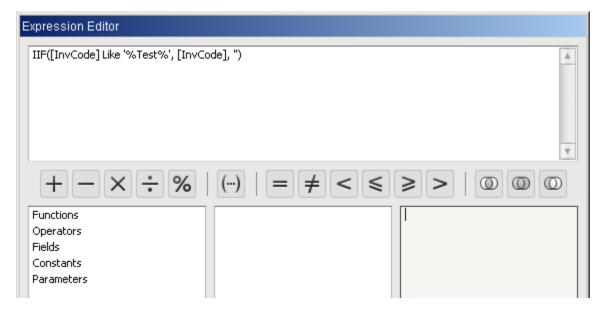


FF Pick Ticket - LIKE control

It appears that this issue was reported earlier. We provided the recommendation below regarding the LIKE operator;

Some more information from the programmer regarding the "Like" operator, If you use this as your formula [Title] Like 'Item%' – Returns true if Title starts with Item, If you use this as your formula [Title] Like '%Item%' – Returns true if name contains the Title Item anywhere in the Title.







Order#: 1000243228 OrderType: Normal

Order Date/Time: 5/19/2016 4:28:24PM Release Date/Time: 5/19/2016 4:32:17PM Date/Time Printed: 5/19/2016 4:56:43PM

Order Created By: DAVEC

Ship To:

Cecylia J LUKASIK

THE RYLANDER CO 1223 Test CHICAGO IL 60634

United States

Phone: 8477046021

Fax : Email : Comments : Ordered By:

Cecylia J LUKASIK

1223 Test

CHICAGO IL 60634

United States

Phone: 8477046021

Fax: Email:

Product #	Inv Code	Description	Job#	Location	Order Qty
458435	Customer Item 0604215	Customer Item 0604215	273	T.05.2	1
458688	Test Receipt Item 1	Test Receipt Item 1	273	T.05.2	1
				Test Receipt Item	1

Cust Order #:

Release ld #: 308316

Pack Slip #: 183885

Date Needed: 5/19/2016

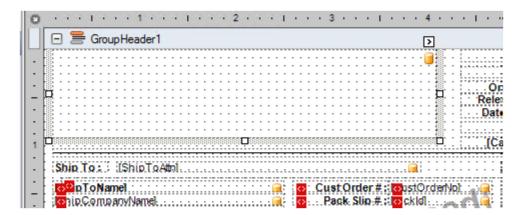
Ship Method: UPS GROUND (PS)

FF Pick Ticket - Logos on Pick Slips

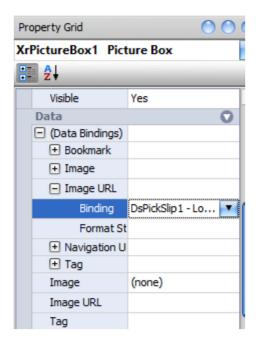
Changing the Data binding for the logos Custom formats

Select the Customer format to Edit

Select the Logo - Picture Box

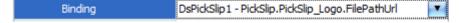


In the Property Grid, drill down to the "Data" section.



Drill to the Image URL --> Binding property.

Change the binding from DsPickSlip1 - Logo.FilePathUrl to DsPickSlip1 - PickSlip.PickSlip_Logo.FilePathUrl

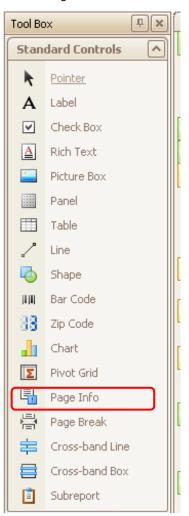


FF Pick Ticket - Page Numbers and Group Header Sorting

To show "Page X of X" . . .



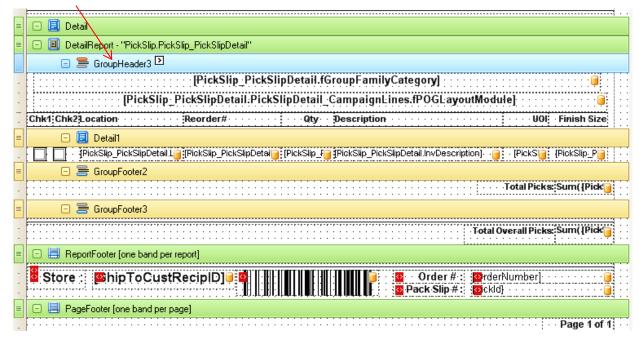
Use the Page Info control . . .



And these settings . . .

Page Info Tasks				
Page Info	"Current of Total" Page N			
Start Page Number	1			
Format	Page {0} of {1}			
Anchor Vertical	None			
Formatting Rules	(Collection)			

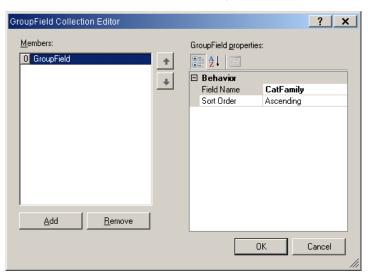
To sort a Group Header . . .



Group Fields . . .

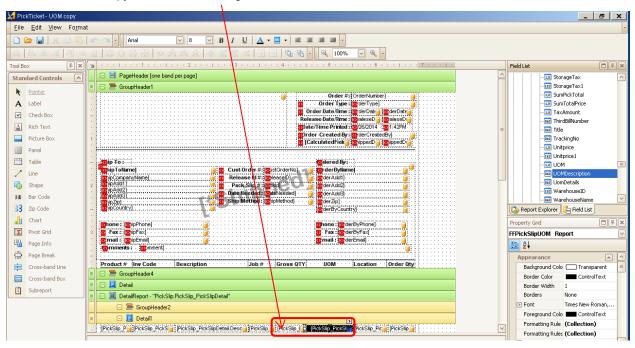


Add a Group Field and select Sort Order type.

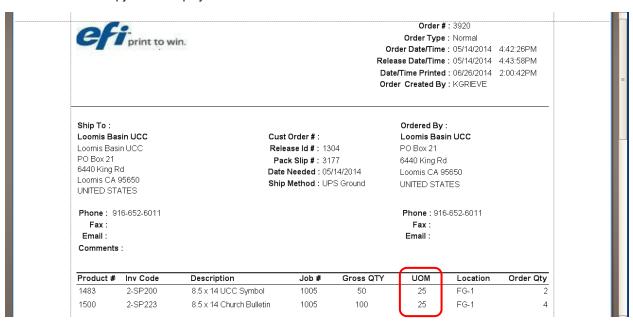


FF Pick Ticket - Report UOM Description

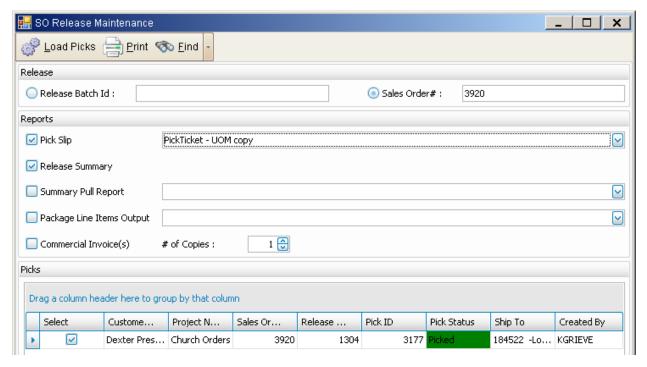
Pick Ticket - UOM copy > made these changes below . . .



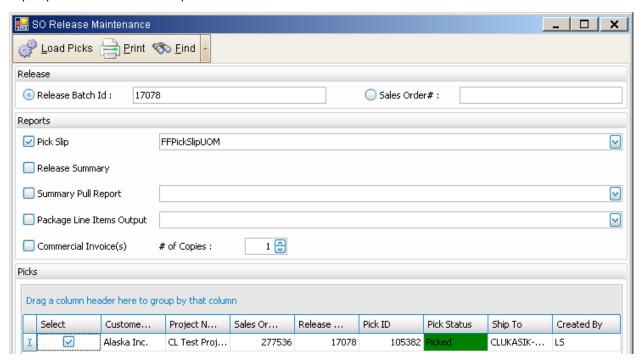
Pick Ticket - UOM copy > now displays as shown below for UOM . . .



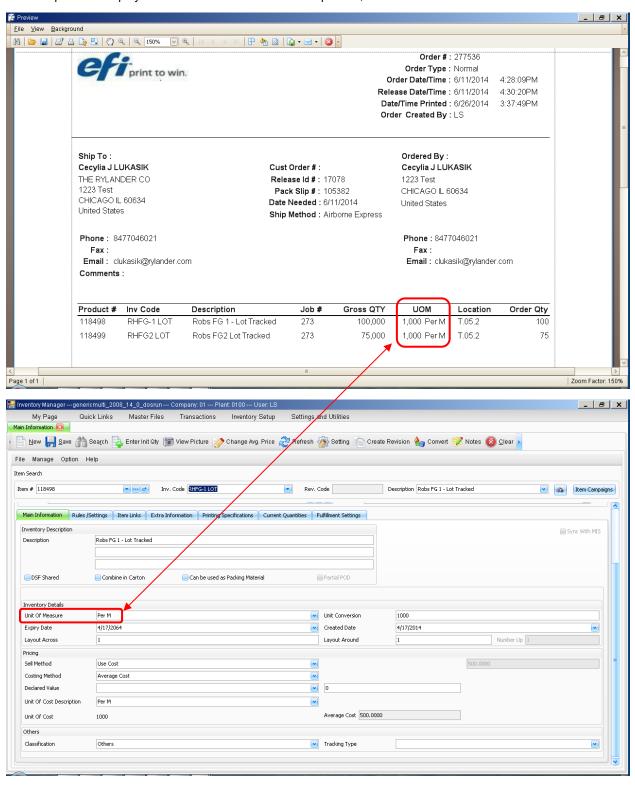
Report parameters . . .

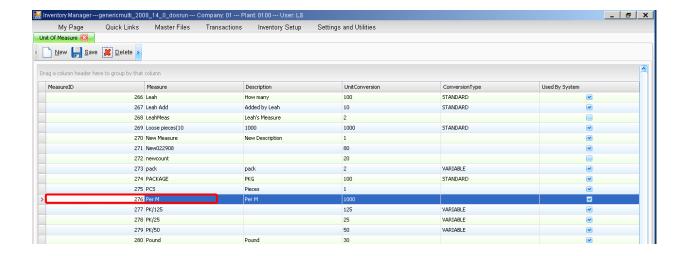


Report parameters for 'FFPickSlipUOM' . . .

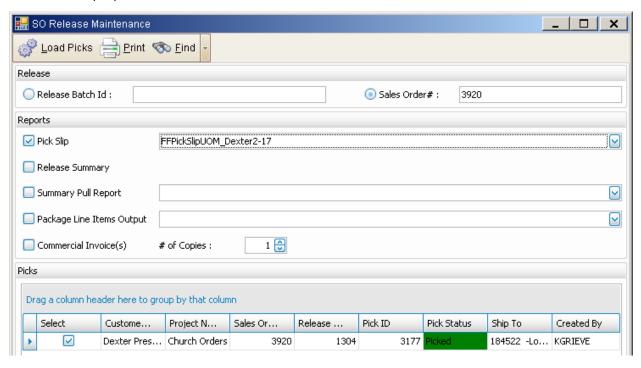




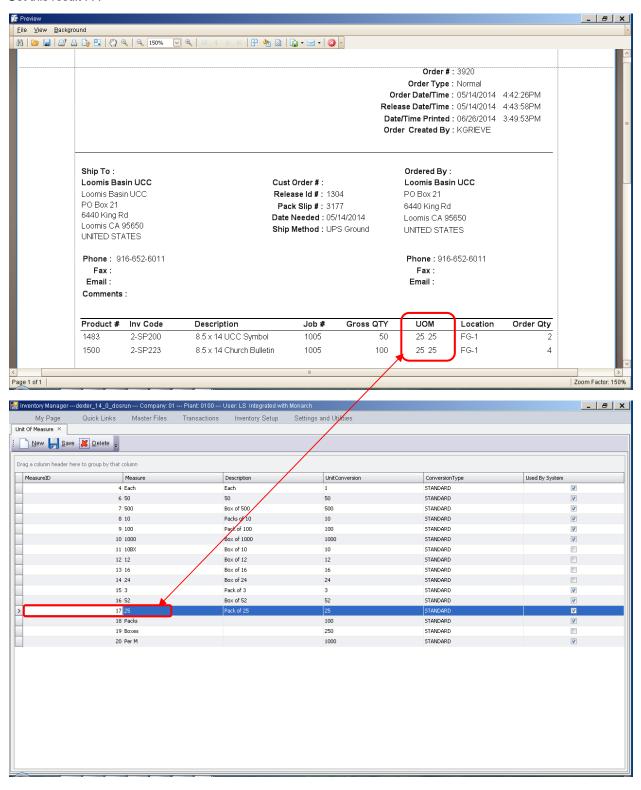




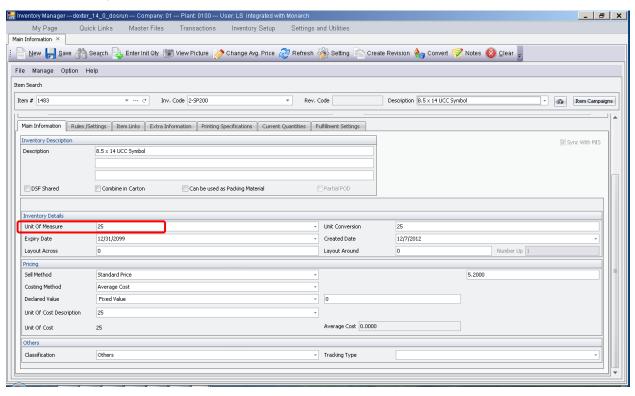
Use this Pick Slip report . . .



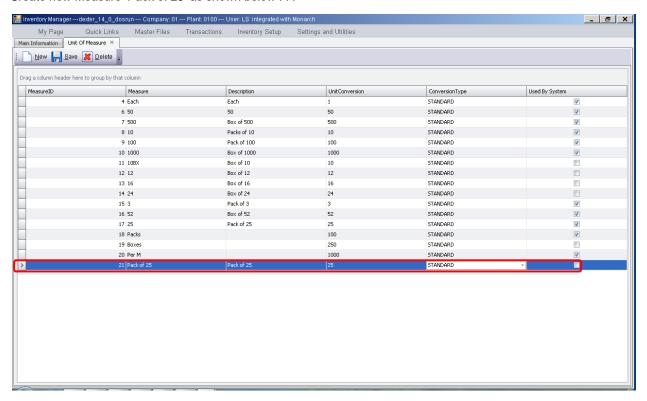
Get this result . . .



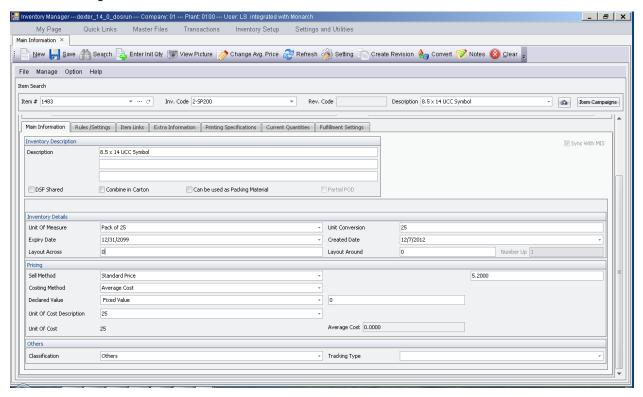
Item #1483 showing Unit of Measure = '25' . . .



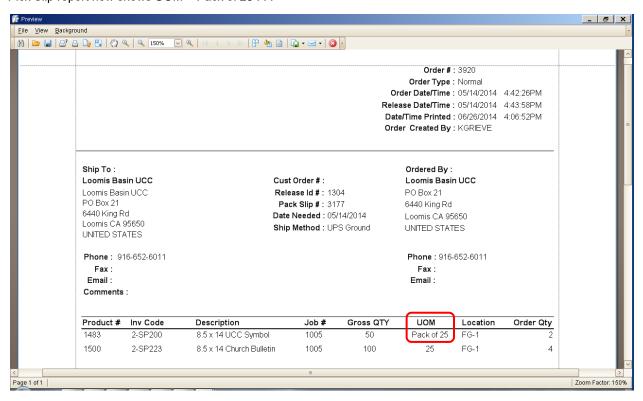
Create new Measure 'Pack of 25' as shown below . . .



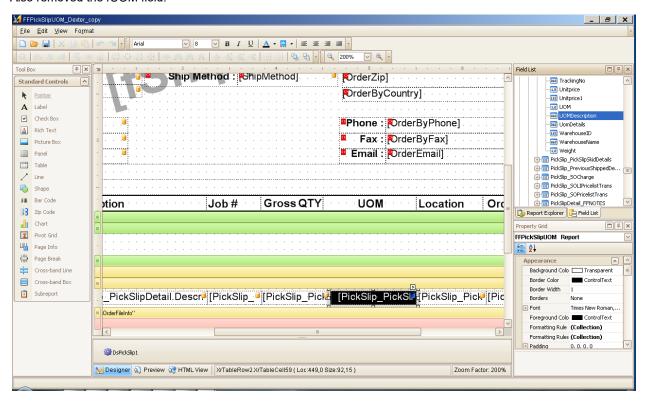
Item #1483 change Unit of Measure to 'Pack of 25' . . .



Pick Slip report now shows UOM = Pack of 25 . . .

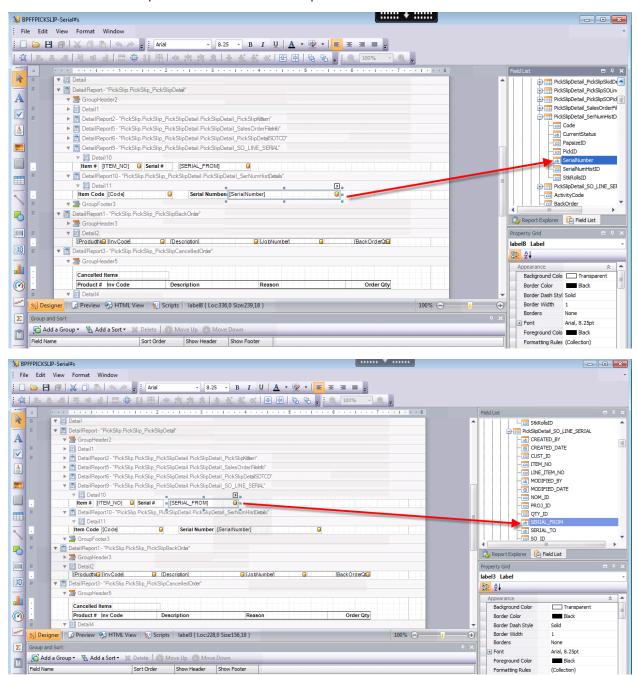


Also removed the fUOM field.



FF Pick Ticket - Serial Numbers

Serial Number fields example shown in the Pick Ticket report.



FF Pick Ticket - Shade Every Other Line Item

Results shown below for shading every other line item on a Pick Ticket . . .

eff-print to win.

Alaska Inc.

Order #: 95719 Order Type: Normal

Order Date/Time: 12/26/2018 3:17:54PM Release Date/Time: 12/26/2018 3:19:07PM Date/Time Printed: 1/3/2019 4:11:53PM

Order Created By: LS

12/26/2018

Ship To:

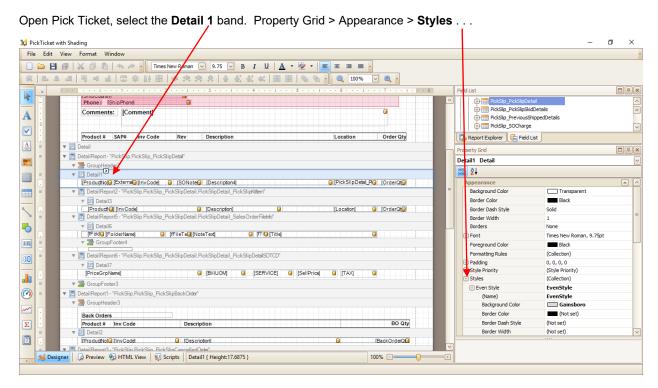
Andrea Christensen Andrea Andy Dandy Crafts 744 South 40 East Salem UT 84653 UNITED STATES

Phone: 8014231840 Comments:

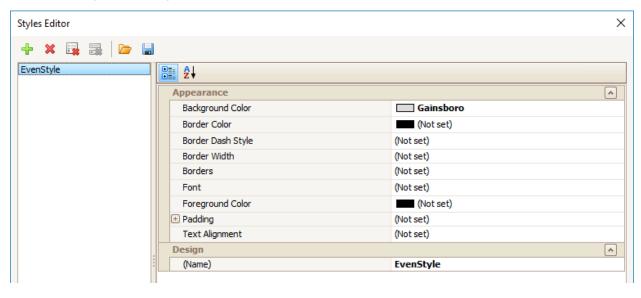
Order ID: Andrea Christensen
Pack Slip #: 17244 744 South 40 East
Release Id #: 958 Salem UT 84653
UNITED STATES

Ship Method: UPS Ground Email: Andy@Dandy.com

Product #	SAP#	Inv Code	Rev	Description	Location	Order Qty
72		23456-BRE		Spring BRE Des 2 Spring BRE Des 3 Spring BRE	1-A1	1
122	Ex Inv Code	122	1-12	OE for postage test 2	1.1.1.1	2
123	Ex Code for 123	123	2-17	Brochure - for Postage test	L162	3
2085		FG_Import_9.28.17.B		FG_Import_9.28.17.B	1.1.1.1	1
2086		CU_Import_9.28.17.B		CU_Import_9.28.17.B	1.1.1.1	2
2098		2098		T&C8.375 x 21.25fold in half and half again to 8.375 x 5.3752 panels are 5.375 and 2 panels are 5.2560# White offset Blk/blk		3
2099		Cust Test Bus Ink 1		Cust Test Bus Ink 1	Z-T1	4

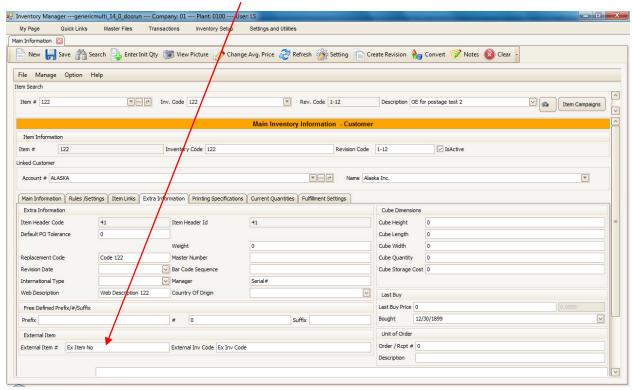


Create Even Style with Background Color and Save.

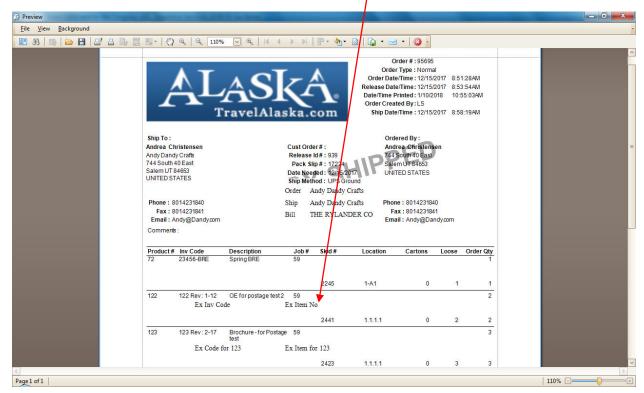


FF Pick Ticket - Show External Item Number

Item #122 with External Item # = "Ex Item No" . . .

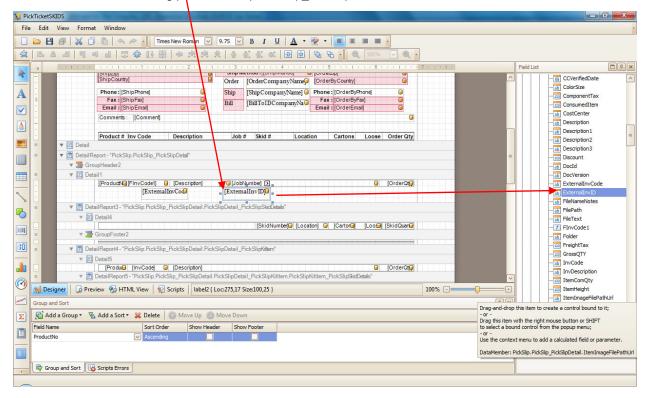


Pick Ticket shows Item #122 with External Item # = "Ex Item No" . ,



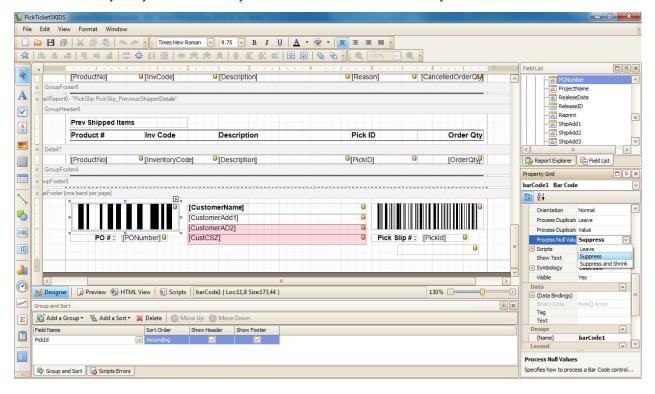
Pick Ticket showing ExternalInvID as External Item Number.

Note: Please use data binding path = PickSlip.PickSlip_PickSlipDetail. ExternalInvID.



FF Pick Ticket - Suppress PO Barcode

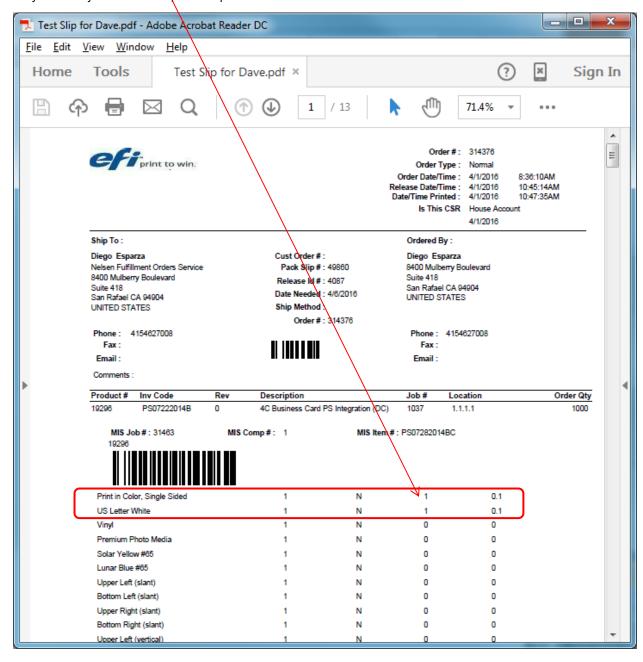
Mystery solved! In the Property Grid for the PO Barcode field select "Process Null Value" = Suppress. You should also re-link the data binding of your PO Barcode field directly to the PONumber field not the calculated field I created early today. Let me know if you need me to connect to do this for you – thanks.



FF Pick Ticket - Suppress Row where Data Field is "0"

Q: Can you find out why all options are printing on the pick slip (all pick slips that show options) are printing on the pick slip with a qty of 1? Examples are FFPICKSLIP.

They need only the selected options to print.



A: So how does this look? I got it to filter out all not used selections. Attached is the Pick Ticket report.

Cust Order #:

Pack Slip #: 49860

Date Needed: 4/6/2016

Release Id#: 4087

print to win.

Order#: 314376

Order Type: Normal Order Date/Time: 4/1/2016

Release Date/Time: 4/1/2016

8:36:10AM 10:45:14AM 11:00:26AM

Date/Time Printed: 4/1/2016 Order Created By: LS

4/1/2016

Ship To:

Diego Esparza

Nelsen Fulfillment Orders Service 8400 Mulberry Boulevard

Suite 418

San Rafael CA 94904

UNITED STATES

Phone: 4154627008

Fax: Email: Comments:

Ordered By:

Diego Esparza

8400 Mulberry Boulevard

Suite 418

San Rafael CA 94904

UNITED STATES

Order #: 314376

Ship Method: UPS Next Day Air

Saver PS

Phone: 4154627008

Fax: Email:

Product # Inv Code Rev Description Job# Location Order Qty 19296 PS07222014B 0 4C Business Card PS Integration (DC) 1037 1000 1.1.1.1

MIS Job#: 31463



MIS Comp #: 1

US Letter White Print in Color, Double Sided 1 Print in Color, Single Sided

MIS Item #: PS07282014BC

N

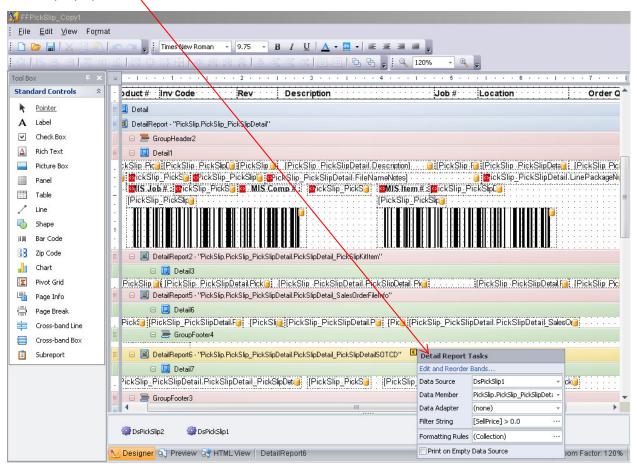


1

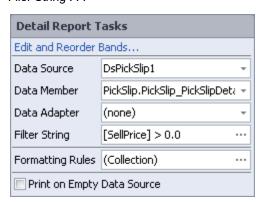
0.1

DevExpress - FFPickSlip_Copy1

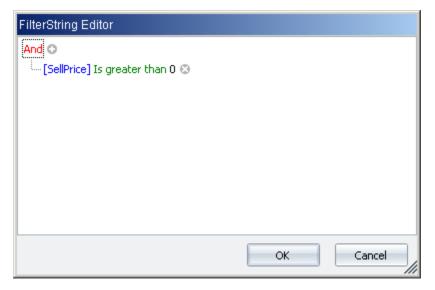
Detail Repot properties . .



Filer String . . .



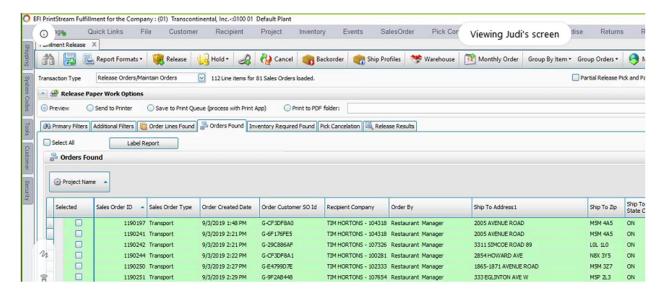
Create filter string for data field you want to suppress, in this case if Sell Price is > 0, the filter out (suppress) row from report.



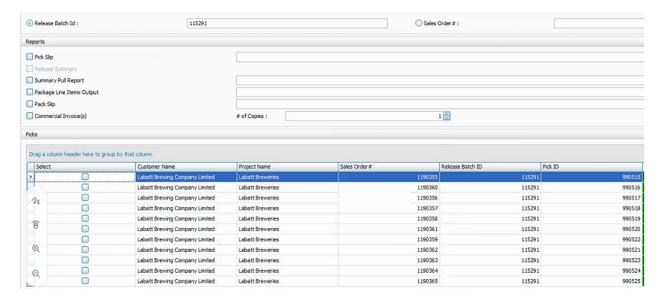
FF Pick Ticket - Print by SO ID when Batch Released

In the Release screen the user sorts by SO ID #, then select several sales order in a batch to release. When the paperwork is printed within the release batch it is not in SO ID # order but is in Pick ID # order. Is there a setting to allow the release batch to be printed SO ID # order rather than Pick ID # order?

Below shows that the user sorts the release screen by SO ID # . . .

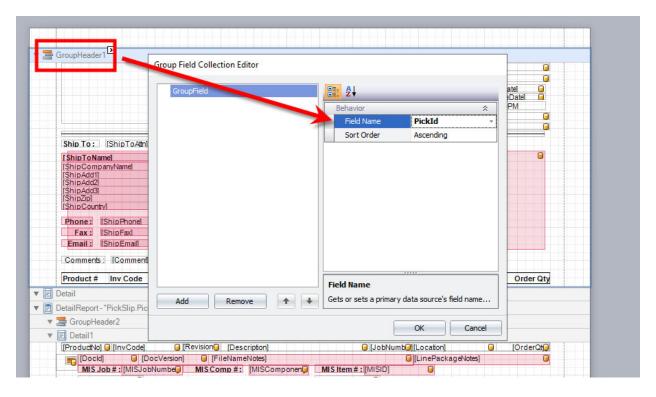


The release batch screen shows that it is sorted and prints by Pick ID # rather than SO ID #.

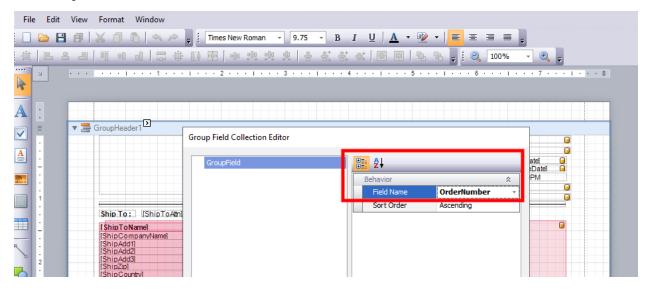


This is doable by editing the Pick Slip report format

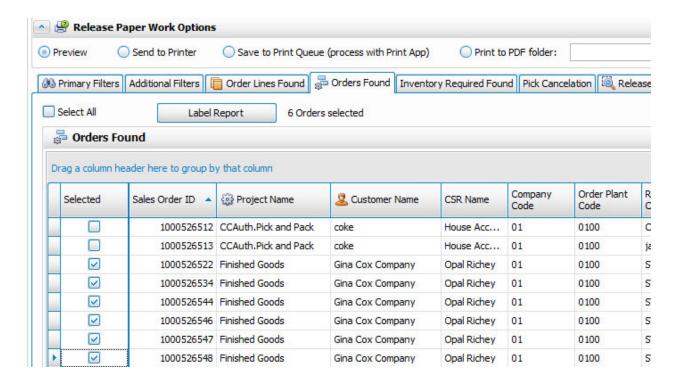
This is the default sort by Pickld . . .



I changed it to OrderNumber . . .



Released some orders using the new edited pick slip format . . .



Pick Tickets now print/display is SO ID order instead of Pick ID order.



FF Pull Report - Sort by Location Pick

Q: I would like to know how to make the pick ticket and the stock pull report can be printed in "location" sequence" first, then product # seq (if more than one product in the same location) rather than Product # seq which I think is the current process.

Using the FFPickSlipVF report

Product #	Inv Code	Description	Job#	Location	Order Qty
6239	TMT999018.1	Black Embroidered Baseball Cap	1064	1F12-02B	4
6241	TMT999020.1	Baseball Cap with Screened Logo- Gray/Black	1064	1G06-01A	2
6276	TMT999177.1	Two Men and a Truck Key Chain with LED - Silver	1064	2B02-04	1
6376	TMT999150.L	Uniform Polo-Dark Heather L	1064	1G07-01A	10
6377	TMT999150.M	Uniform Polo- Dark Heather M	1064	1G07-01A	10
Prev Shippe	ed Items				
Product #	Inv Code	Description	Res	ison	Order Qtv

I want this report to go in the sequence of

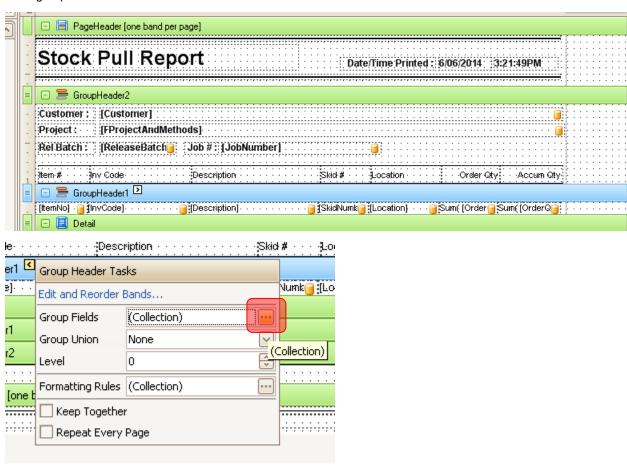
1F12-02B, 1G06-01A, 1G07-01A (6376), 1G07-01A (6377), 2B02-04

Batch 19861 - using the FFStkPullLoc report

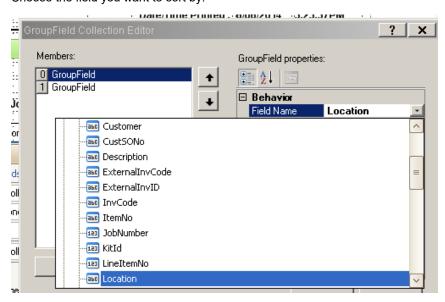
Stock Pull Report				Date/Time Printed: 5/1/2014 9:02:03AM				
Customer: Two Men and a Truck Project: TMNT fulfillment [Picking Rules: Pick Method-FIFO Skid ID, Skid Pick Method-None, Carton Opening-None] Rel Batch: 19861 Job#: 1064								
Item #	Inv Code	Description	Color / Size	Location	Order Qty	Avail Qty Sto	ck Loc. Avail Qty	
6239	TMT999018.1	Black Embroidered Baseball Cap		1F12-02B	29	96		
6241	TMT999020.1	Baseball Cap with Screened Logo-Gray/Black		1G06-01A	2	5		
6257	TMT999063.1	Two Men and a Truck Bic Stick Pens-Pkg. of 25		2B07-01	3	25		
6264	TMT999081.1	Two Men and a Truck Black Deluxe Sandwich Visor		1E11-02A	20	490		
6276	TMT999177.1	Two Men and a Truck Key Chain with LED-Silver		2B02-04	1	1,512		
6278	TMT999179.1	Two Men and a Truck Nylon Cinch Backpack-Black		1F09-02B	250	411		
6302	TMT999086.L XL	Embroidered Fitted Cap-Black		1F08-02A	4	149		

A: In Dev Express

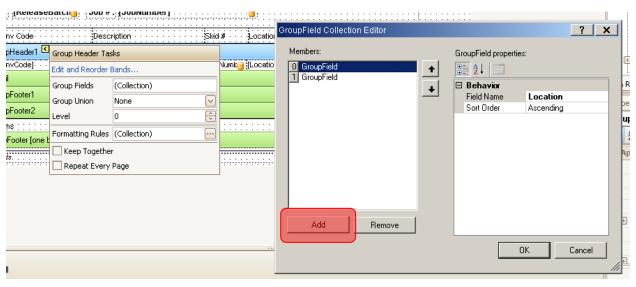
In the group header:

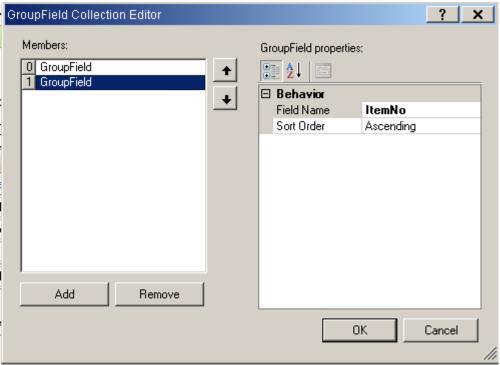


Choose the field you want to sort by.



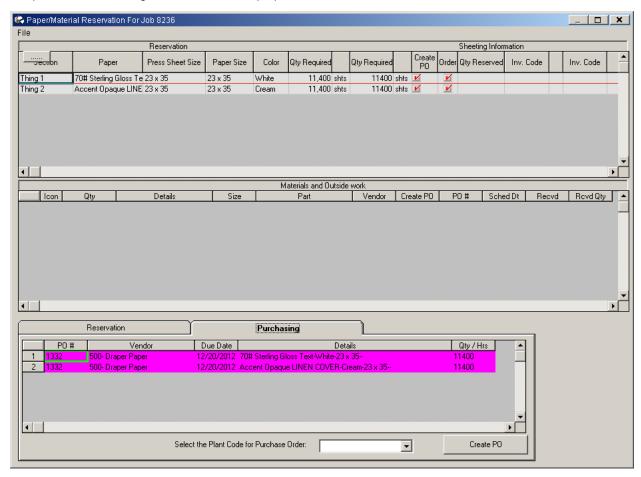
Add new fields to extend search.

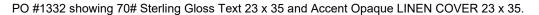


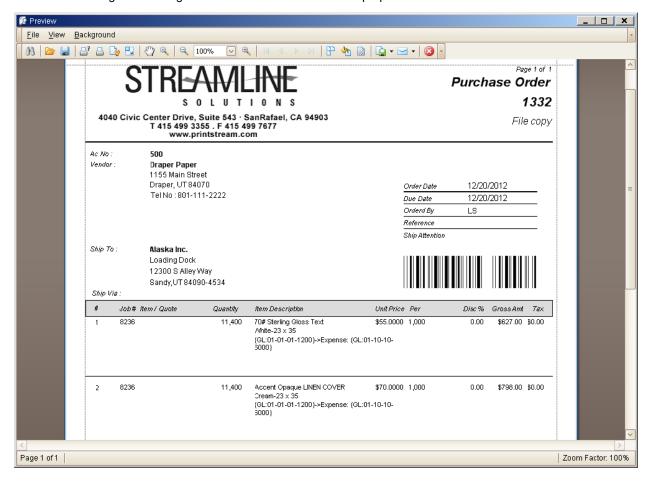


Inventory Ticket - Add Section Name field to Receipt Ticket

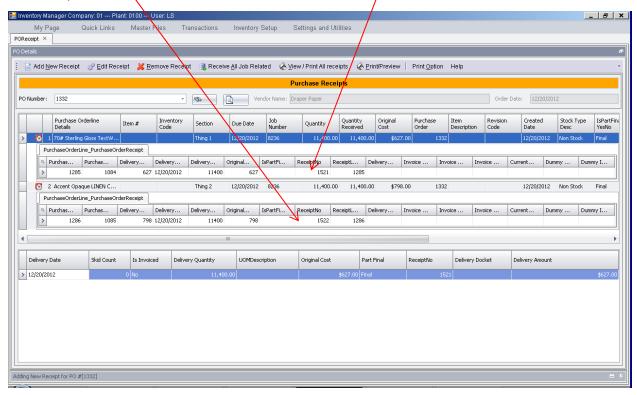
Job #8236 shows component/section 'Thing 1' to order 70# Sterling Gloss Text 23 x 35 on PO #1332 and component/section 'Thing 2' to order Accent Opaque LINEN COVER 23 x 35 on PO #1332.







Receive PO #1332 - 70# Sterling Gloss Text 23 x 35 on receipt #1521 and Accent Opaque LINEN COVER 23 x 35 on receipt #1522.



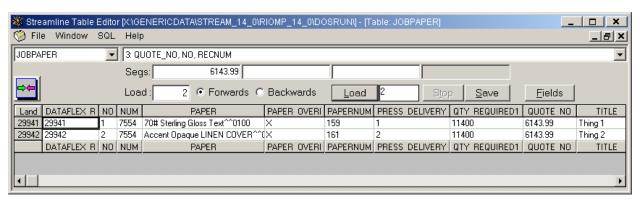
PO #1332 Receipt Ticket #1521 shows Section 'Thing 1' for 70# Sterling Gloss Text 23 x 35.

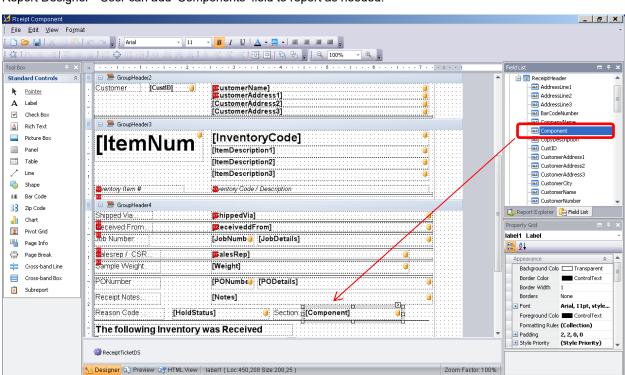
Alaska Inc. Loading Dock		Entered By: LS Entered Date: 12/20/2012
12300 S Alley Way Sandy,UT		Entry Time: 04:22 PM
oundy, or	TEST	
		Receipt Dante
		12/20/2012
PO Receipt		Receipt #: 1521
r & Receipt		
Customer ALASKA	Alaska Inc. 123 West Main Suite 7 Provo UT 84601	
Inventory Item#	Inventory Code / Descript	2017
Shipped Via		
Received From	Draper Paper	
Job Number:	8236 Copy of	f Copy of Copy of Test
Salesrep / CSR	House Account / Sue	Smith
Sample Weight	Weight of piece = 0	
PONumber	1332 70# Ste	rling Gloss TextWhite-23 x 35
Receipt Notes		\downarrow
Reason Code	Sec	ction: Thing 1
The following Inventory w	as Received	

PO #1332 Receipt Ticket #1522 now shows Section 'Thing 2' for Accent Opaque LINEN COVER 23 x 35.



JOBPAPER table Job #3286 = Quote #6143.99.





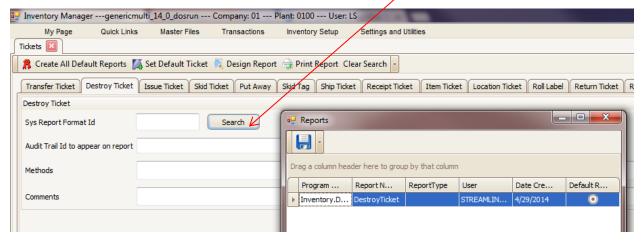
Report Designer - User can add 'Components' field to report as needed.

Inventory Ticket - Set UK Date Format in Reports

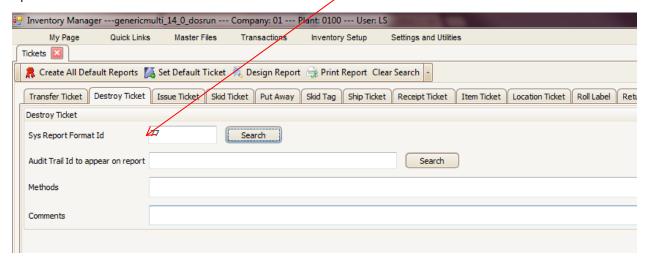
Example below using .Net Inventory > Inventory Setup > Ticket Designer . . .



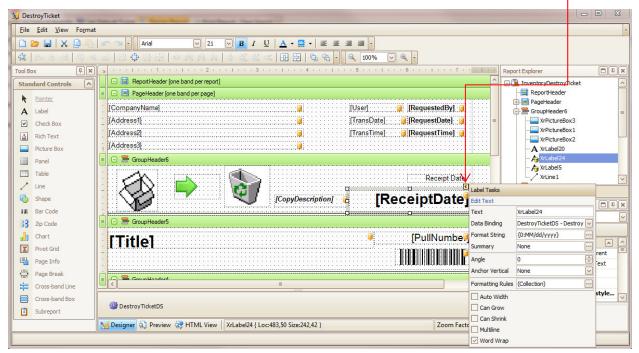
Select report type tab. Example is using the Destroy Ticket. Select **Search** button to open a widow displaying the Destroy Ticket reports. Double-click on the report to be edited . . .



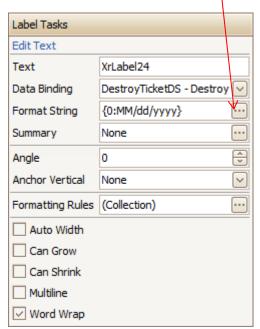
The system report ID number for the selected report displays here. Select the **Design Report** button to open the report editor tool . . .

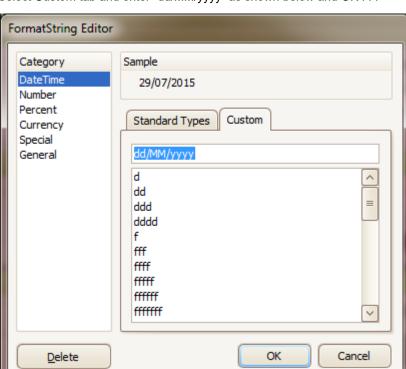


DevExpress report design tool - Select the field to be edited "Receipt Date" and then click on the ">" to open the field's Label Tasks control box. Do this for other date fields as needed.



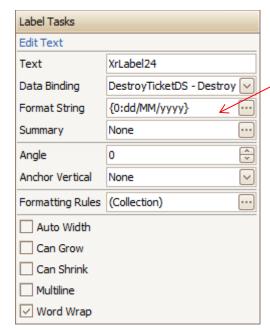
Label Tasks control box - Select the "..." button for the Format String control . . .



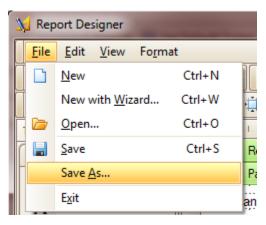


Select Custom tab and enter "dd/MM/yyyy" as shown below and OK \dots

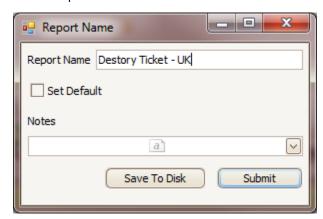
The Format String control now shows the changed date format to UK dd/MM/yyyy . . .



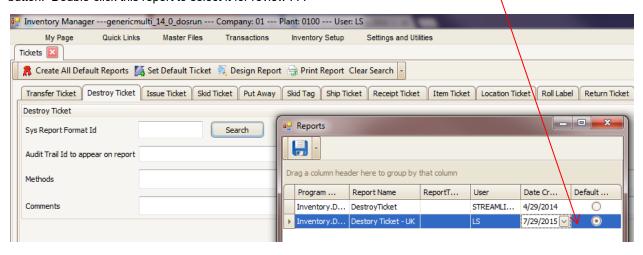
Select File > Save As . . .



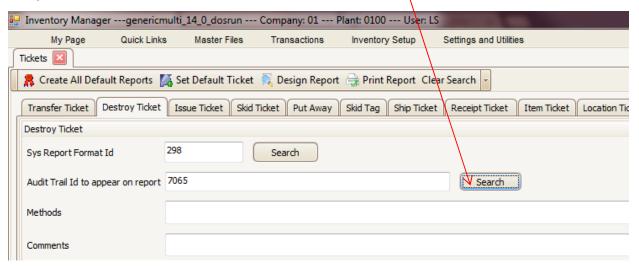
Enter a Report Name and select the **Submit** button to save the new report . . .



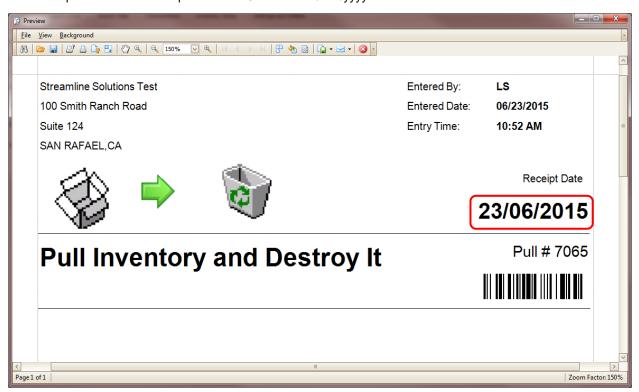
To test the new report, select the **Search** button then set the new report as the default and select the Save icon button. Double-click this report to select it for review . . .



The new selected system report ID will be displayed. Select the **Search** button to select an Audit Trail Destroy Transaction to review in a report. The record number will then display. Select the **Print Report** button to view the report . . .

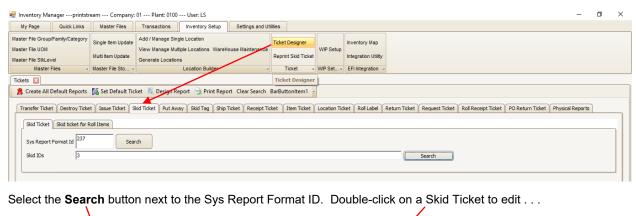


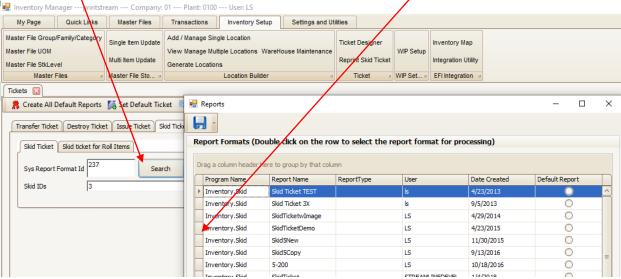
The new report shows the Receipt Date as a UK format dd/MM/yyyy.



Inventory Ticket - Setup for QRC Code

To add a QRC Code to the Skid Ticket navigate to Inventory Setup > Ticket Designer > Skid Ticket tab . . .

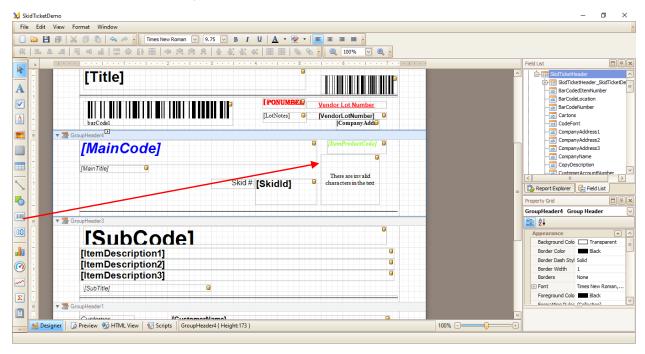




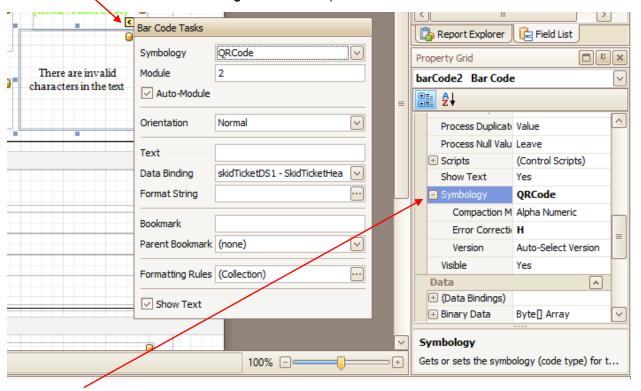
The select **Design Report** . . .



Select the Bar Code icon and drag to the report . . .

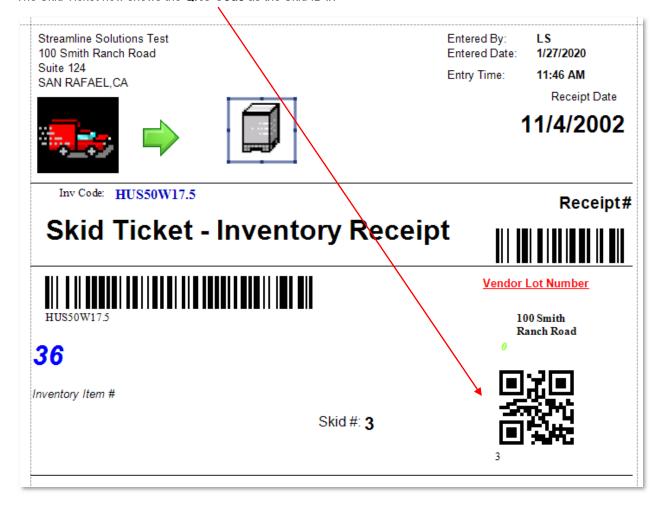


Select the "<" button on the barcode control box and set **Symbology** = QRCode, **Auto-Module** is checked, select the desired field for the **Data Binding**. Show Text is optional . . .



In the **Symbology** area make the selections to match these. **Save** the report . . .

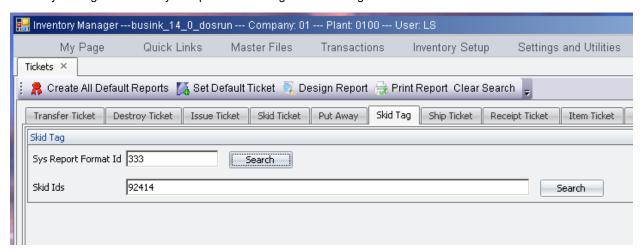
The Skid Ticket now shows the QRC Code as the Skid ID #.



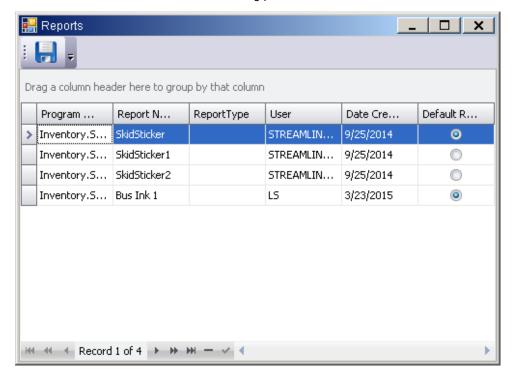
Inventory Ticket - Skid Label Multiple Up on a Sheet

Edit report for Skid Label to have Multiple Up (columns) on a Sheet.

Inventory Manager > Inventory Setup > Ticket Designer > Skid Tag . . .



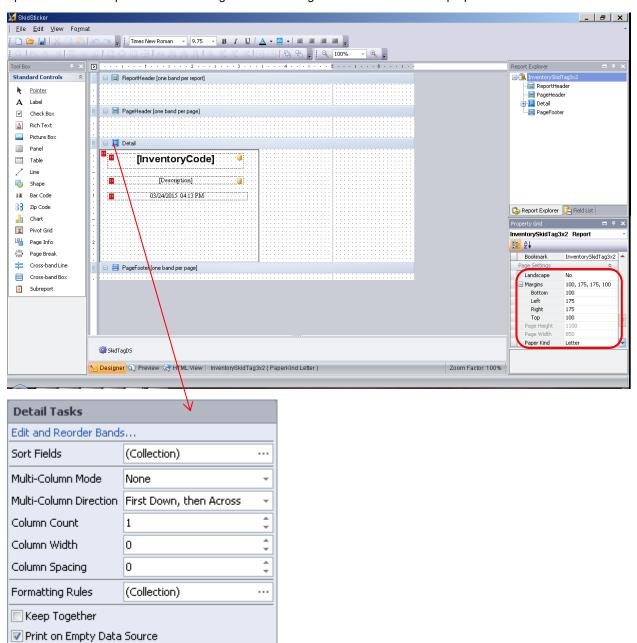
Search/select Skid Sticker to use a s a starting point . . .



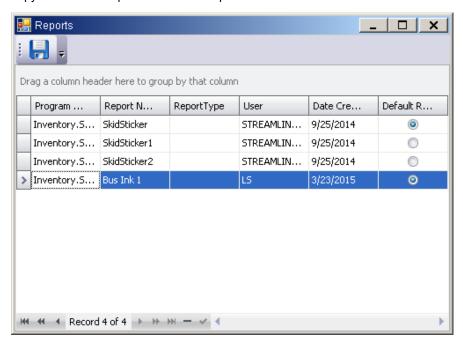
This report shows 4up in one column. User wants 2 columns (8up 2 x 4) . . .

20# - 11x17 Blue	
20# Heuse Iex+Colez	
03/24/2015 04:14 PM	
20# - 11x17 Blue	
Zon - HAIT Dide	
20# Heuse Text-Colez	
03/24/2015 04:14 PM	
93/21/2423 41 21 222	
20# - 11x17 Blue	
20# - 11X1/ Blue	
20# Howe Text Coles	
03/24/2015 04:14 PM	
20# - 11x17 Blue	
20# Herse Text Coles	
03/24/2015 04:14 PM	

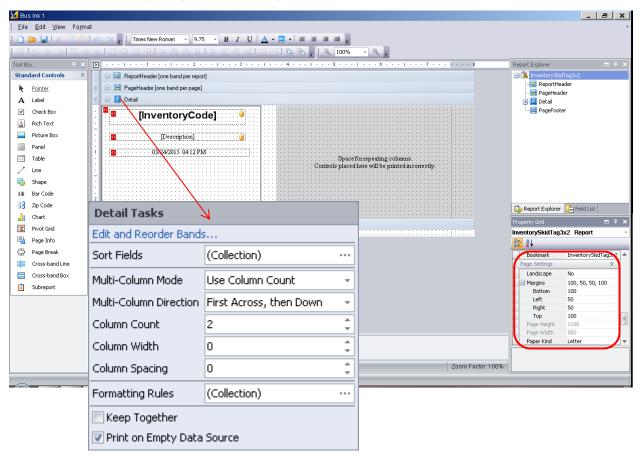
Open Skid Sticker report to see its settings. Note the Margins and the Details band properties . . .



Copy Skid Sticker report to Bus Ink 1 report . . .



Viewed below after making changes, Note the Margins and the Details band properties . . .

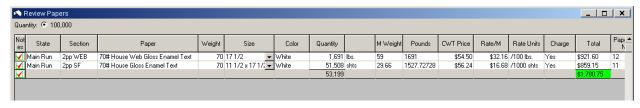


The report now shows 8up (2 x 4).

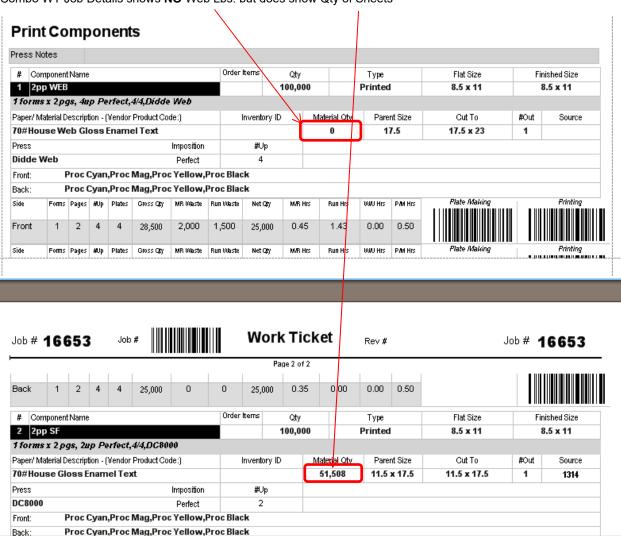
20# - 11x17 Blue	20# - 11x17 Blue
20# Hews Iox+Celez	20# Hewe Iext-Celez
03/24/2015 04:15 PM	03/24/2015 04:15 PM
20# - 11x17 Blue	20# - 11x17 Blue
20# Hews IoxtCelez	10#Hews IsxtCelez
03/24/2015 04:15 PM	03/24/2015 04:15 PM
20# - 11x17 Blue	20# - 11x17 Blue
20# Hewe Iex+Celes 03/24/2015 04:15 PM	20# Herse TextColer 03/24/2015 04:15 PM
20# - 11x17 Blue	20# - 11x17 Blue
20# Hews Iext-Celez	20#Hewe IextCelez
03/24/2015 04:15 PM	03/24/2015 04:15 PM

PAM Combo WT - Adding Web Paper Lbs

Job #16653 - 2 Components - 1 Web (1691 Lbs), 1 Sheet Fed (51,508 sheets).



Combo WT Job Details shows NO Web Lbs. but does show Qty of Sheets



Page Break

Subreport

= Cross-band Line

Cross-band Box

 Mew Ticket - 3-16-2010 _ & X <u>File Edit View Format</u> □ ₽× Tool Box Standard Controls ^ Pages --asc Paper --asc PaperBasisWeight JobHeaderNotes.PressNotes] **№** Pointer A Label PaperCategory PaperColor ✓ Check Box A Rich Text Picture Box 233 PaperID Order Items PaperInvCode Panel --asc PaperInvNumber --asc PaperNameOther Table .Title] [JobHeader_Components.OrderIter ∠ Line 13 PaperRate nmaryDescription] Ball PaperType Shape IIII Bar Code Product Code:) Inventory ID Material Qty Parent Size - auc PaperWeightUnit Zip Code 🔓 Report Explorer 違 Field List [JobHeader_Comp [JobHeader_ [JobHeader] [JobHead er] ____ Chart Pivot Grid #Up XrTableCell281 Table Cell Paper Lbs. Page Info B A↓ [JobHeader_Comp. [JobHeader_Components.PaperWeight]

Appearance

Border Width

Borders

Zoom Factor: 200%

Background Colo Transparent

Foreground Colo ControlText Formatting Rules (Collection) Style Priority (Style Priority)

Right, Bottom Arial, 8.25pt, styl...

Border Color Silver

Change Combo WT to include 'Paper Weight' field as shown below.

ponents.Components_InkColor.ColorsString]

Mosigner (2) Preview (3) HTML View XrTableRow46.XrTableCell281 { Loc:384,0 Size:391,19 }

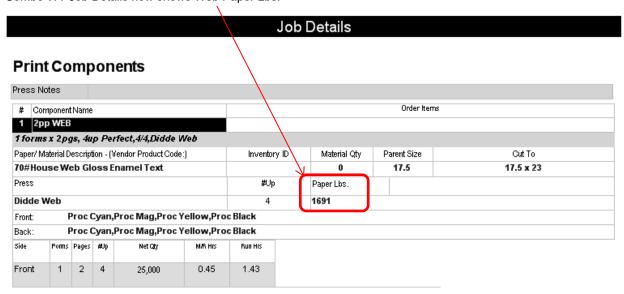
Combo WT Job Details now shows Web Paper Lbs.

nponents.Components_ComponentSide"

DsTicket1 PackagesTableAdapter

sName]

nts.Components_InkColor"

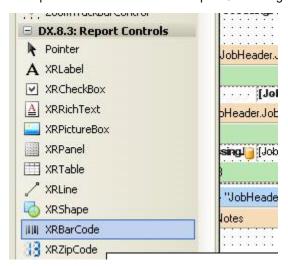


PAM Combo WT - Change Barcode

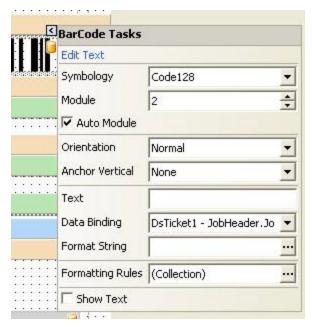
Adding barcode to report designer is a little bit different than Crystal Reports.

Here are the steps to add a barcode in .Net WT report.

1. Drop XRBarcode control from "Report Controls" group in the toolbar.



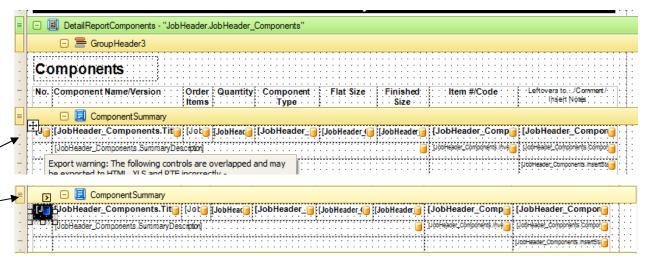
2. Select barcode control and assign values to the properties as shown under. All the properties will remain same except "Data Binding". Select the bar code field name for this property from the field selection window.



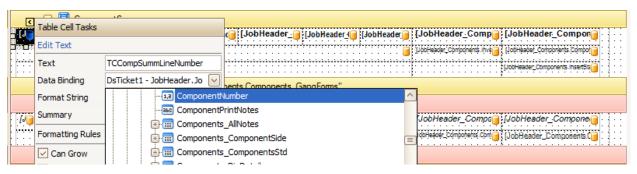
3. User may need to resize the barcode control to show barcode property.

PAM Combo WT - Component Number Display

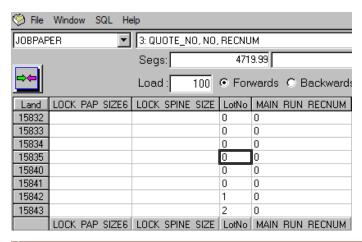
Settings to display Component Number in Combo WT.

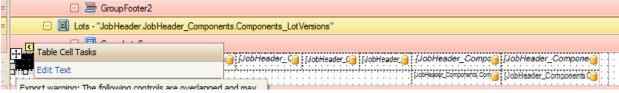


Data Binding- Select Component Number/Save

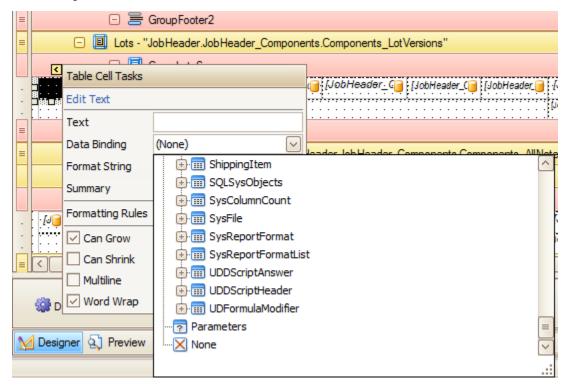


Added LotNo to the dataset in ticket designer however you can remove component number from display in the lots for now.





Data Binding - Select None and remove Test - Save.

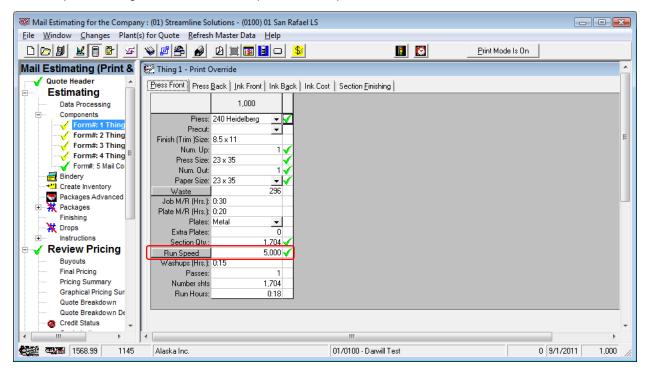


Notice component number is correct, and Lots do not have a number, I did change font size as well.

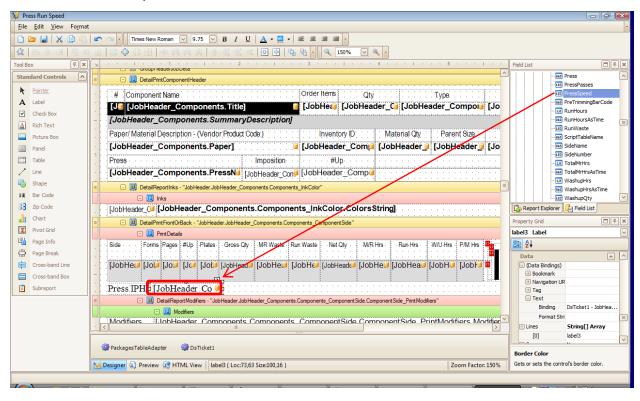
Job	# 449	8 Job#		Work T	icket	Rev#			Job#	4498
				Page 1	of 5					
Previ	ious Job#		A/c #	50093			Revision	1		
Exac	t Repeat	Yes	Customer	Claude's Test Cust	tomer		Printed	11/22/2	010	
Quot	te #	4719.99		156 Dartmouth Dri	ve		1st Mail	11/22/2	010	
Quot	e Amount	\$7,464.41					Last Mail	11/22/2	010	
Cust	tom PO#			MADISON,AL 3575	57		Part Number			
Over	rs/Unders	0% Over / 0% Under	Contact	Claude			Order Date	11/22/2	010	New Job
Job	Quantity	10,000	Phone #	415-462-7238	Fax # 415	-462-7238				
	Sales person			CSR			stimator			Planner
Brian Pichierri, Claude			Claude			ella Figg		The Planner		
	Details	TEST		Job S	ummary					
Co	Details Ompon		Order Quan	tity Component	ummary Flat Size	Finished	l Item :	#/Code	Lefto	
Job (Details Dmpon Compone	ents	Items	tity Component Type	Flat Size	Size	i Item :	#/Code	Leftor	vers to/Comment/ Insert Notes
Job I	Ompon Componer	ents	Items 10,	tity Component Type 000 Printed			d Item	#/Code	Lefton	
Job (Ompon Componer	IE nts nt Name/Version	10, Heidelberg/240 He	tity Component Type 000 Printed	Flat Size	Size	d Item	#/Code	Leftor	
Job (Details Dmpon Componer Cover 1 forms x 4 p	IE nts nt Name/Version	10, Heidelberg/240 He	tity Component Type 000 Printed idelberg,Final Trim	Flat Size 8.5 x 11	Size 8.5 x 11	d Item :	#/Code	Leftor	
Job (Details Dmpon Componer Cover 1 forms x 4 p.	IE nts nt Name/Version	10, Heidelberg/240 He 5,4	tity Component Type 000 Printed idelberg,Final Tim	Flat Size 8.5 x 11 8.5 x 11	Size 8.5 x 11 8.5 x 11	d Item :	#/Code	Leftor	
C (No.	Cover-1 Cover-2 Text A	IE nts nt Name/Version	10, Heidelberg/240 He 5, 5, 10,	tity Component Type 000 Printed idelberg,Final Tim 000	Flat Size 8.5 x 11 8.5 x 11 8.5 x 11	8.5 x 11 8.5 x 11 8.5 x 11	d Item	#/Code	Lefton	
C(C) No.	Cover-1 Cover-2 Text A	Ients nt Name/Version gs, 2up Sheetwise,5/1,640	10, Heidelberg/240 He 5, 5, 5, 10, Heidelberg	tity Component Type 000 Printed idelberg,Final Tim 000	Flat Size 8.5 x 11 8.5 x 11 8.5 x 11	8.5 x 11 8.5 x 11 8.5 x 11		#/Code	Leftor	
C(C) No.	Componer Cover 1 forms x 4 p. Cover-1 Cover-2 Text A 1 forms x 2 p. Text B	Ients nt Name/Version gs, 2up Sheetwise,5/1,640	10,	tity Component Type 000 Printed idelberg,Final Tim 000 000 Printed	8.5 x 11 8.5 x 11 8.5 x 11 8.5 x 11	8.5 x 11 8.5 x 11 8.5 x 11 8.5 x 11		#/Code	Leftor	

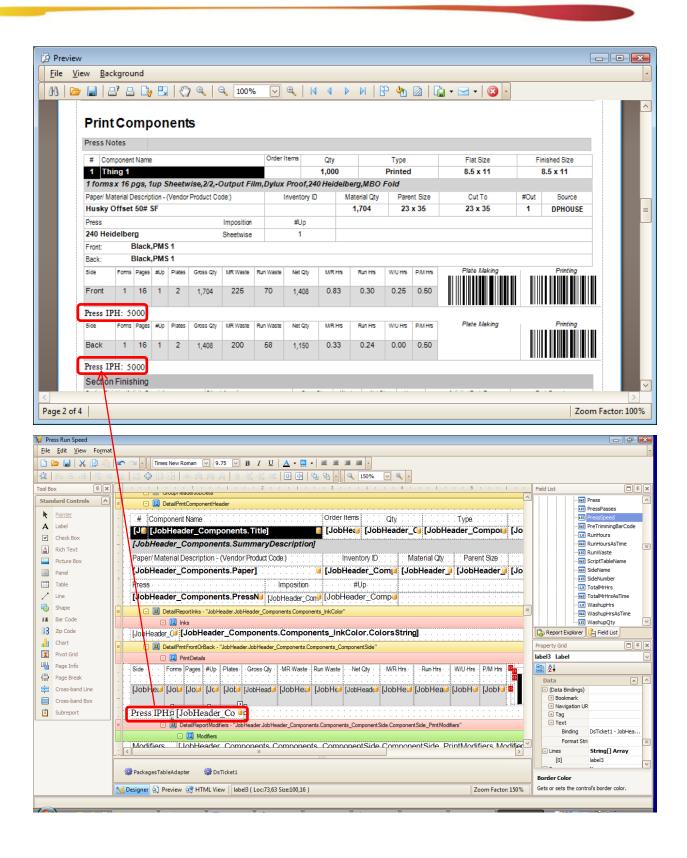
PAM Combo WT - Display Press Speed

Print component 'Thing 1' shows Press Run Speed at 5,000 iph.



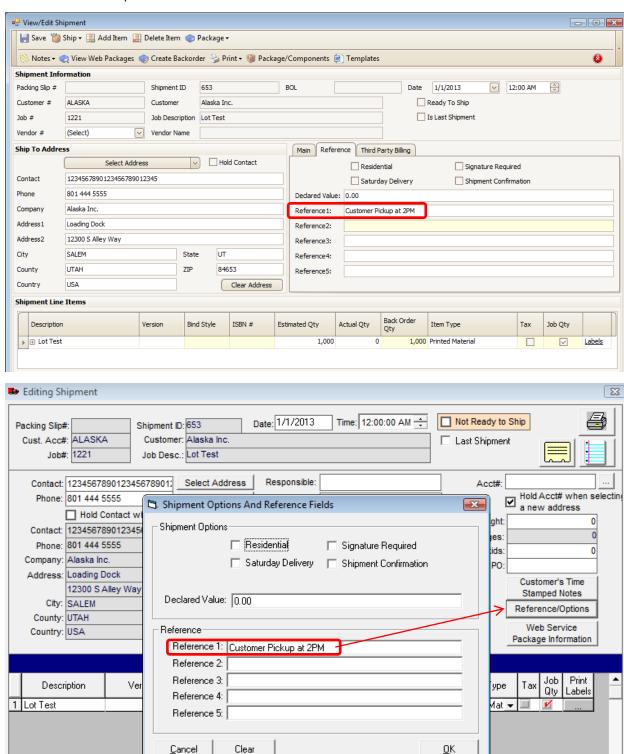
This field can be manually added to the .Net Combo WT.





PAM Combo WT - Display Shipping References

Enter 'Customer Pickup at 2PM' into Reference 1 field as shown below and Save.



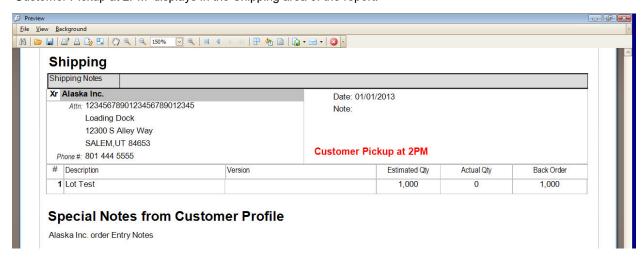
💢 Press Run Speed <u>File Edit View Format</u> V 10 V B I U | A · □ · | E E ■ ■ · Arial 具 | 音 🚉 🚉 🐩 | 🕀 🗭 | 🗣 🗣 - 🛛 🔍 100% Field List Standard Controls ^ ⊕ ⊞ Scheduling ☐ 万 GroupHeader6 ShippingHeader Pointer Pointer - аыс CityStateZip [JobHeade] [JobHeade] [JobHeade] [JobHeader_Po] [JobHeade] [JobHeade] [JobHeader_F A Label вые Email JobHeaderID ✓ Check Box ■ GroupFooter6 lobNumber A Rich Text Total Postage Requirements (Estimated) Sum([J Notes Picture Box PackShipNumber III DetailReportShippingNotes - "JobHeader.JobHeader_JobHeaderNotes asc PrintYN Panel □ ■ Detail59 Table Reference 2 Shipping / Line Reference3 Shape Shape Shipping Notes [JobHeader_JobHeaderNotes.ShippingNotes] Reference5 DetailReportShipping - "JobHeader.JobHeader_ShippingHeader" IIII Bar Code - asc ShipAddress 1 □ II Detail21 Zip Code Report Explorer Field List Xr [JobHeader_ShippingHeader.ShipTo]

Attn [JobHeader_ShippingHeader.Ship
Inhibited at ShippingHeader.Ship Date: [JobHeader_ShippingHeader.ShipDate] Chart [JobHeader_ShippingHeader.ShipAttention] [JobHeader_ShippingHeader.ShipAddresst] Note:[JobHeader_ShippingHeader.Notes] Property Grid □ ₽ × **∑** Pivot Grid Page Info Oli Ž↓ [JobHeader_ShippingHeader.CityStateZip] Page Break Phone # [JobHeader_ShippingHeader.ShipPhone] Appearance Cross-band Line □ 🔳 DetailReport9 - "JobHeader_JobHeader_ShippingHeader_ShippingHeader_ShippingItem" Background Colo Transparent ☐ 🧮 GroupHeader17 Cross-band Box Border Color Estimated Qty Actual Qty Back Order Subreport Border Width Borders None XrT.[JobHeader_ShippingHeader.ShippingHea] [JobHeader_ShippingHeader.ShippingHa] [JobHeader_S] [JobHeader_Ship] [JobHeader_Ship] Font Arial, 10pt, style... Foreground Colo 255, 0, 0 □ DetailPODOrder - "JobHeader_JobHeader_Packages" Formatting Rules (Collection) □ = Group Hoodor20 2, 2, 0, 0 (Style Priority) Style Priority DsTicket1 PackagesTableAdapter

Report Designer - Add field 'Reference1' to the Shipping area of the report. Set to display in Red Bold.

'Customer Pickup at 2PM' displays in the Shipping area of the report.

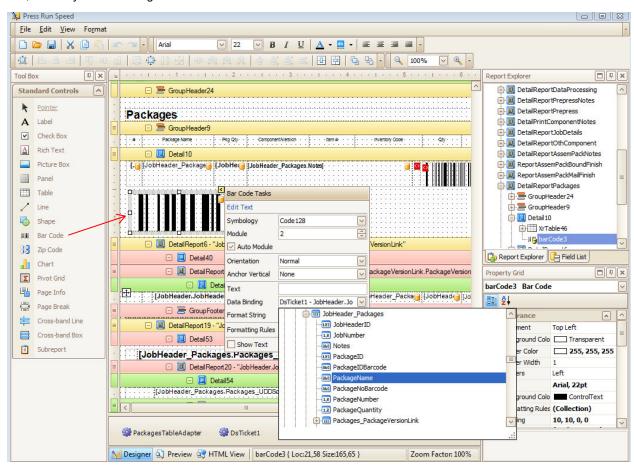
M Designer
☐ Preview ☐ HTML View | label2 { Loc:393,82 Size:346,23 }

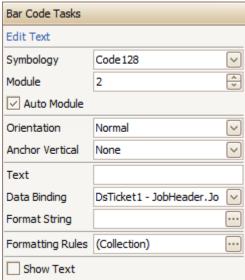


Zoom Factor: 100%

PAM Combo WT - Package Name Barcode

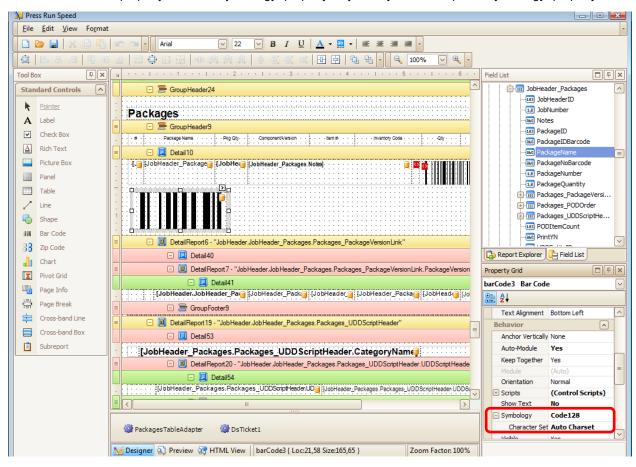
Use Bar Code control and drag to desired location on Combo WT. Adjust barcode size, font size, data binding, etc., basically match setting as shown is these screenshots below.





You need to change "Character Set" property of Package Name bar code from "CharacterSet A" to "Auto Charset as shown below.

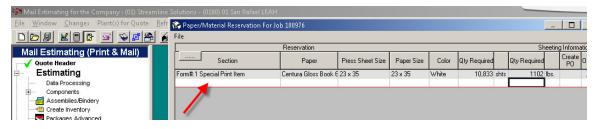
Please note that this property is under "Symbology" property so you may need to expand "Symbology" property.



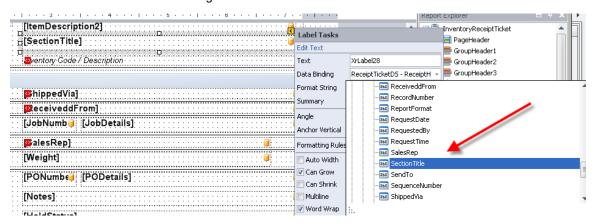
Purchasing - PO Receipt Section Title Field

Added to the DexEx report the option to add SectionTitle.

From the Section for estimating:



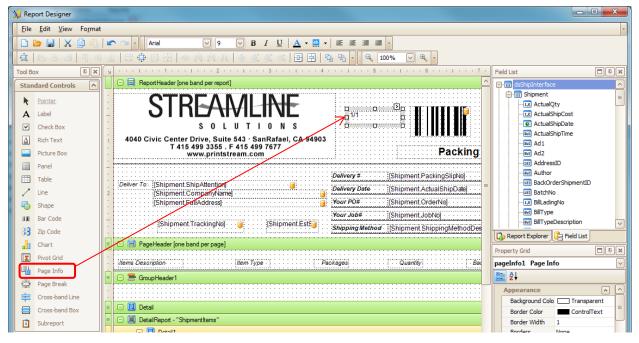
Added SectionTitle to the DataBinding





Shipping - Add Today Date to a Report

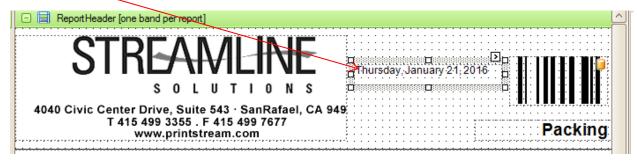
To add the current date to the report so when printed the current date printed will show, select Page Info from the Standard Controls and drag on to report . . .



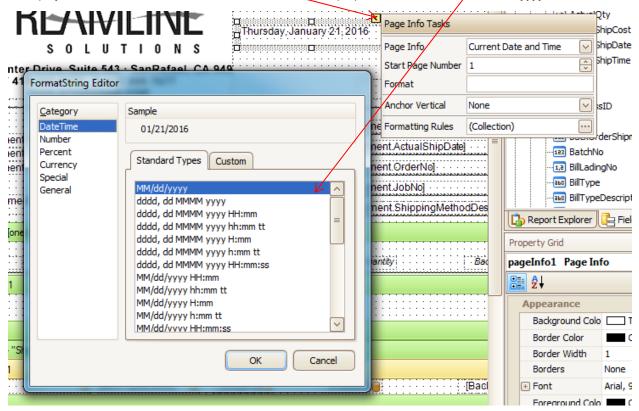
Select Arrow to access field properties > Page Info select Current Date and Time . . .



The Current Date now displays . . .



To display a different date format, select Arrow to access field properties > Format select MM/dd/yyyy



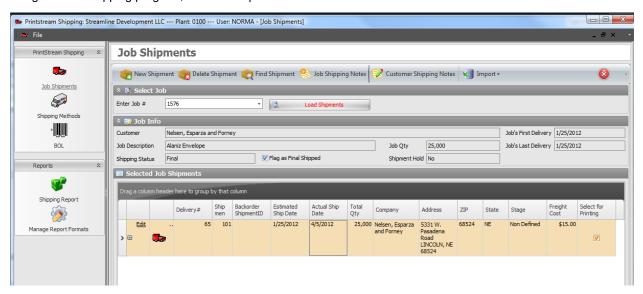
The Current Date now displays in MM/dd/yyyy format.



Shipping - Adding Barcode to Ticket using DevExpress Designer

The following example shows adding the Shipment ID field in barcode format to the Packing Slip in .net Shipping. This information can be used for other ticket types and fields to be added to the Dev Express Designer.

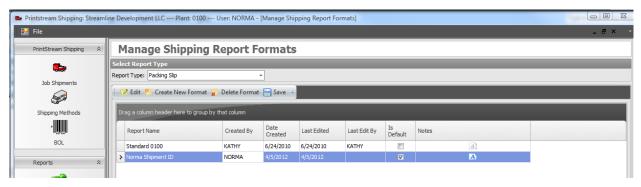
Using the .net Shipping program, create a shipment to use for the test.

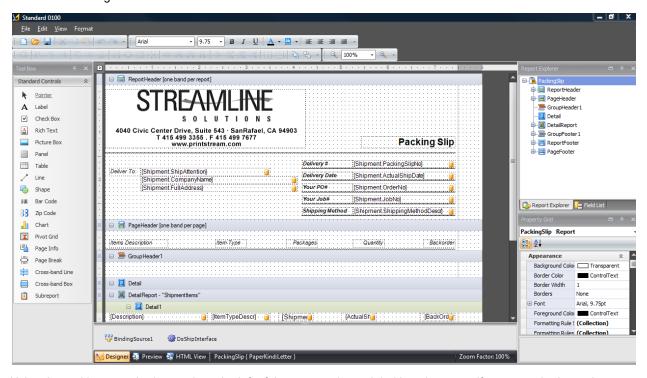


Then in the Reports menu, click the icon "Manage Report Formats."



Select a report to edit (which is sometimes easier than creating a new format). In the following example, I used Standard 0100 report and created Norma Shipment ID report.

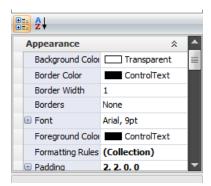




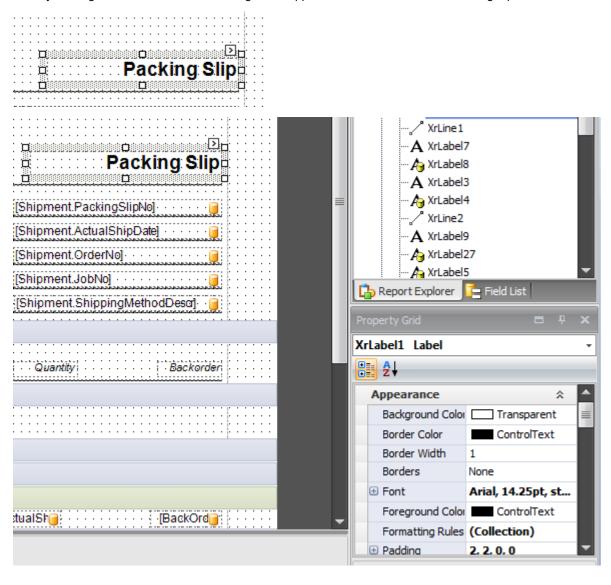
Using the tool box standard controls to the left of the screen, drag a label into the report if you want the barcode to have a label next to it. In the following example, I have added a label and named it "Shipment ID."



I can use the Appearance tool box in the bottom right of the screen to change the attributes of the label.

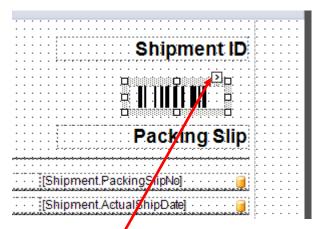


I will change the new label to match the Packing Slip label in appearance. I can find the attributes to the existing label by clicking on the label and then looking at the appearance attributes in the bottom right panel.



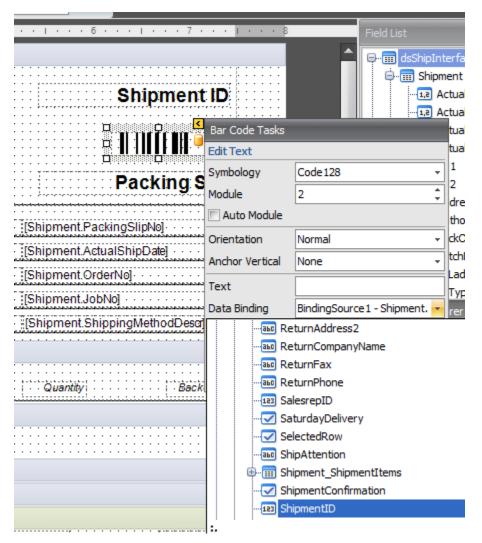
I can now select the newly added label and set the same attributes.

In the tool box standard control panel, click the Bar Code option and drag and drop it to place it near the Shipment ID label.

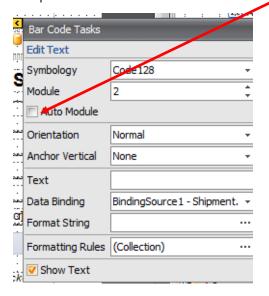


Next click on the > symbol in the upper right of the field box to display additional controls.

Click on the dropdown arrow for the Data Binding and find the field for which you want the barcode displayed. In this example, we are going to navigate to the Shipment ID field and the remove the text in the Text field.

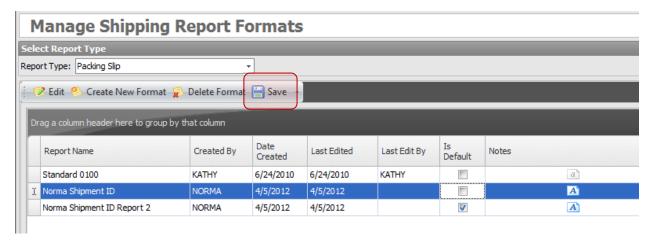


If you want the number to display as well below the barcode, select the option 'Show Text.' Otherwise, deselect this option. Note: Also check Auto Module box too.

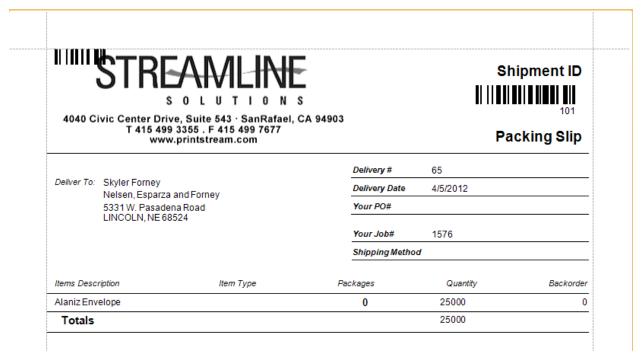


If you are using an existing report to create a new one, save with a File > Save As and give the report an appropriate name. Enter any notes to identify the new report. Choose Set Default if this will be the new default report for the .net Shipping packing slip.

Click Submit. Exit the Designer and deselect any other report(s) that are set to default status. Click the Save icon.



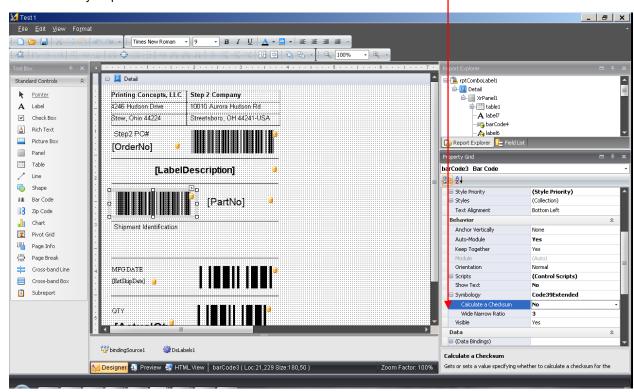
Return to the ticket and test the change.



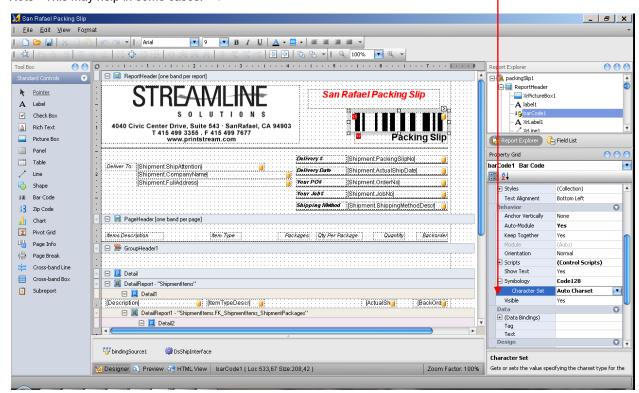
Note the "101" displayed under the barcode. This is the record number for the Shipment ID. This can be removed simply by deselecting the checkbox to 'Show Text' as explained above.

To test the barcode, print the ticket and using a barcode scanner, scan the barcode into Word or Excel. If the barcode is successful, the number will display in Word or Excel (i.e. 101).

Note - This may help in some cases.

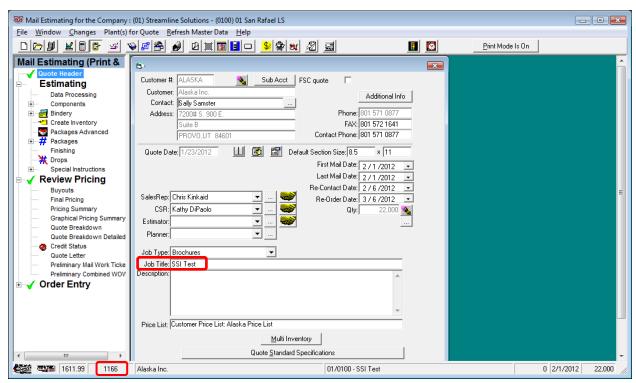


Note - This may help in some cases.

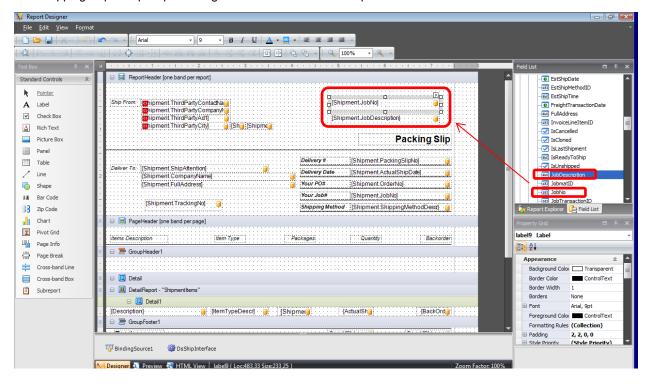


Shipping - Packing Slip Display Job Description

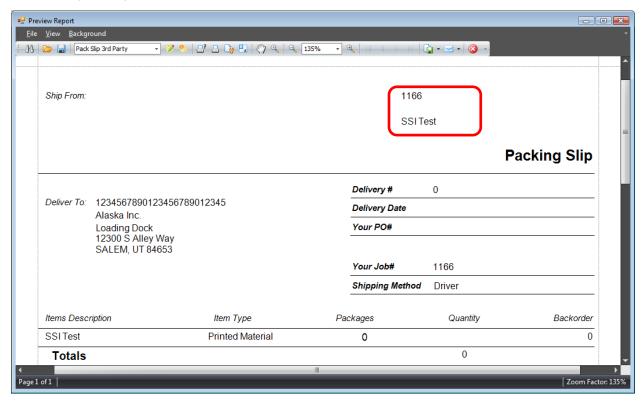
Example: Job #1166, Job Title/Description = SSI Test.



.Net Shipping Paper Slip Report Designer - Add Job # and Description

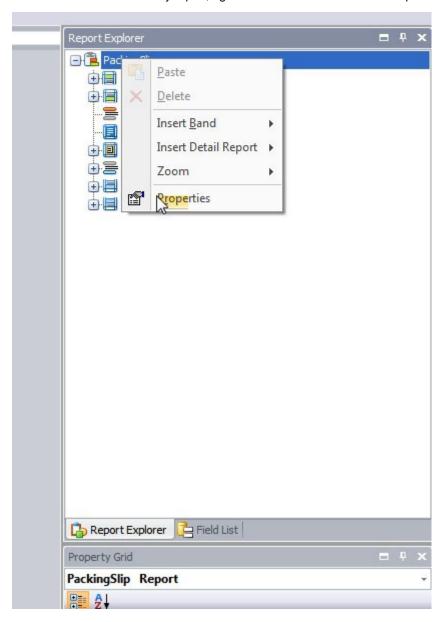


.Net Shipping Packing Slip shows Job # and Description.

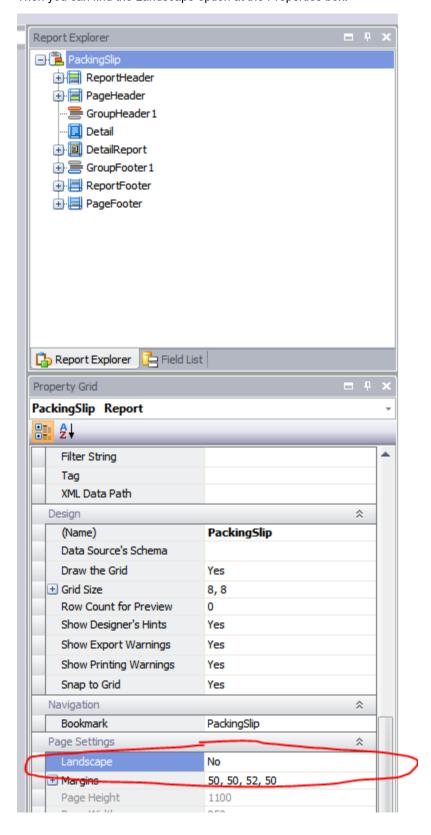


Shipping - Packing Slip Landscape Format Reports

This works the same on every report, right click on the root node of the Report Explorer and select Properties.



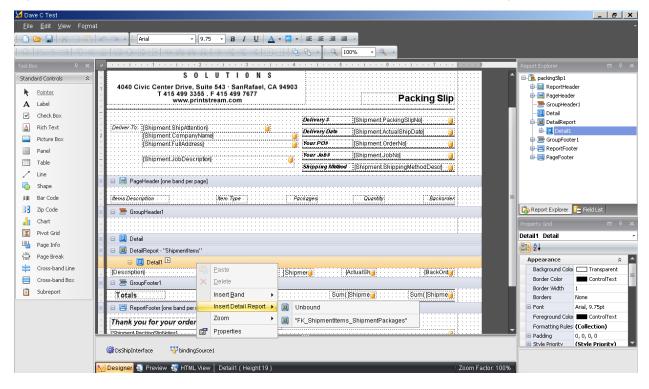
Then you can find the Landscape option at the Properties box.



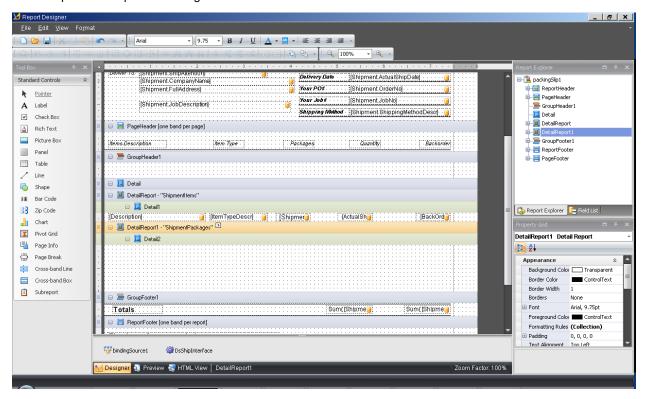
Shipping - Packing Slip with Package Details

Open .Net Shipping - Manage Report Formats and select Report Type = Packing Slip.

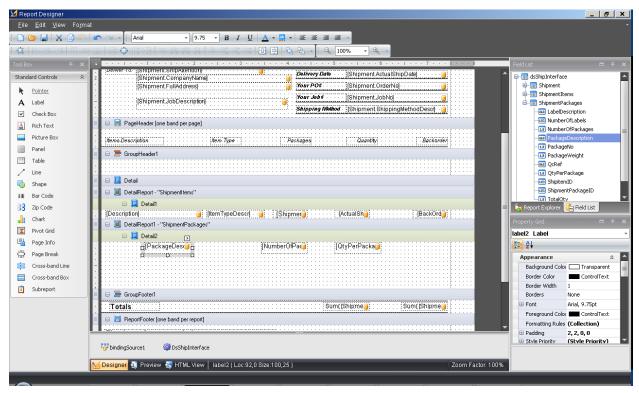
Right-click on 'Detail 1' and select Insert Detail Report > FK_Shipmentitems_ShipmentPackages.



Detail Report 1 - "Shipment Packages" has been added.



Insert report field detail - Package Description, Number of Packages, & Qty per Package as shown below.



Zoom Factor: 100%

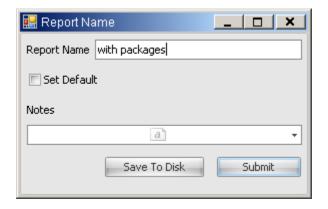
💥 Report Designer _ & x ▼ 9.75 ▼ B I <u>U</u> | <u>A</u> ▼ <u>□</u> ▼ | <u>E</u> <u>E</u> <u>E</u> <u>E</u> <u>E</u> <u>E</u> 1 Delivery Date [Shipment.ActualShipDate] - dsShipInterface [Shipment.CompanyName] [Shipment.FullAddress] Your PO# [Shipment OrderNo] ⊕ m Shipment ▶ Pointer ⊕- iiii ShipmentItems Your Job# [Shipment.JobNo] ... A Label [Shipment.JobDescription] □ □ ShipmentPackages Shipping Wethod [Shipment ShippingMethodDesor] -asc LabelDescription
-ass NumberOfLabels ✓ Check Box RageHeader [one band per page] Aich Text -13 NumberOfPackages Rems Description Rem: Type Packages Quantity: Backorder Picture Box -asc Packaget 1.2 PackageNo
1.2 PackageWeight
1.5 QcRef Panel 🖯 🗏 GroupHeader1 _____ Table ____Line 13 QtyPerPackage □ □ Detail Shape -123 ShipitemID -123 ShipmentPackageID 🖯 🔳 DetailReport - "ShipmentItems" IIII Bar Code □ ■ Detail

conption

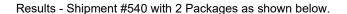
| GackOrd | G Zip Code Chart DetailReport1 - "ShipmentPackages" ▼ Pivot Grid label2 Label □ 📘 Detail2 Page Info A↓ Z↓ Page Break Appearance ☐ GroupFooter1 Cross-band Line Background Coloi ____ Transparent Sum([Shipme] Sum([Shipme] Totals Cross-band Box Border Color ControlText Subreport ReportFooter [one band per report] Border Width 1 Borders Thank you for your order! ● Font Arial, 9.75pt [Shipment.PackingSlipNotes] Foreground Color ControlText Formatting Rules (Collection) ⊕ Padding 2, 2, 0, 0 ⊕ Style Priority (Style Priority) 📅 bindingSource1 🌼 DsShipInterface

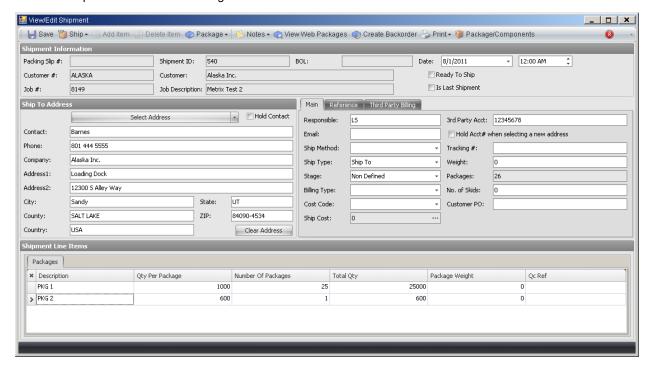
Select 'Group Footer' and move up to remove blank empty space.

Save report with name.

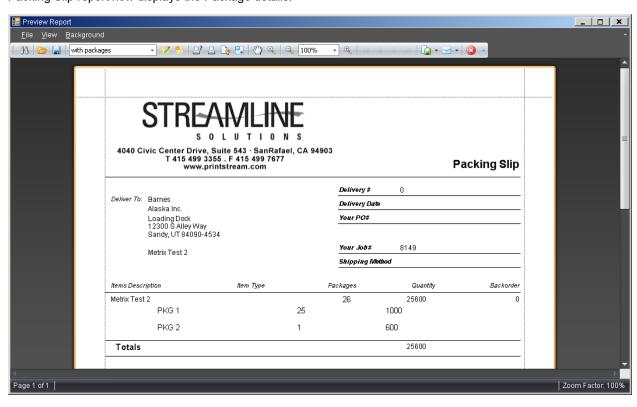


Designer 💐 Preview 💐 HTML View | label2 { Loc:92,0 Size:100,25 }



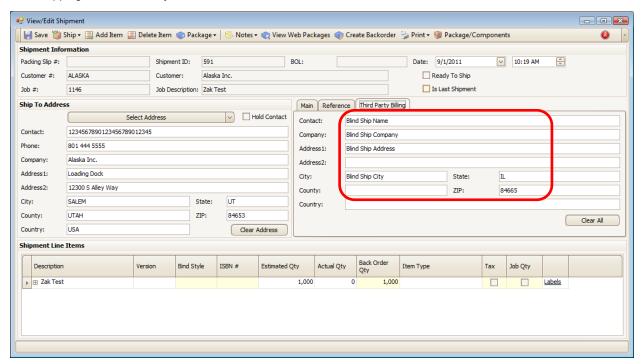


Packing Slip report now displays the Package details.

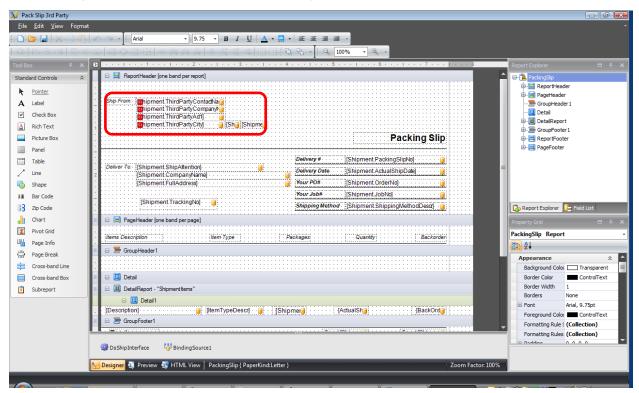


Shipping - Third Party Address on Packing Slip

.Net Shipping - Enter 3rd Party info as shown below.



A new packing slip report was created and these 3rd Party fields were added to the new report as shown below.



3rd Party Address info displays on the Packing Slip.

