NAPC Mgr NAPC S/L Last Revision Written

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NASWEB

North American Supplier Web

Purpose:

- •Allow N.A. Suppliers to view firm and forecast orders
- •Provide a tool for suppliers to assign part numbers and quantities to pallets, print kanbans, Quick Receive labels, and delivery orders
- •Provide a way for suppliers to send an Advance Shipment Notification (ASN) at the time of shipment.

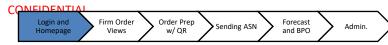
REVISION HISTORY

Rev#	Date	Revision Details	Revised by
1.0	7/29/19	Updated homepage screen with search and filter functions. Added Zebra print capability	Kent Lodari
2.0		Minor corrections	Kent Lodari
3.0		Minor corrections	Kent Lodari
4.0	7/10/20	Added ASN note pg 17, Added skid sheet reqmts and trouble shooting matrix Pg 18-19	Kent Lodari
5.0	3/7/2022	Added BPO Download - New Excel File with Icon	Kent Lodari
6.2	8/31/22	Updated NAITS unique email address for new user template routing p.36	Kent Lodari
7.0	12/19/22	Revised 2. NASWEB Home Page – Ship Past Due orders 1 st /.	Lee Rader
8.0	1/16/23	Added Quick Receive function; adjusted order of explanation	F. Pickering
9.0	7/18/23	Update screen shots of NASWEB labels to match updated layout	K. Lodari
10.0	10/31/25	Update DO copies note page 19. Update NALP Help Request contact info pg 29&30	K. Lodari

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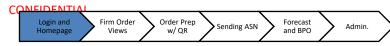




1. Login and Homepage

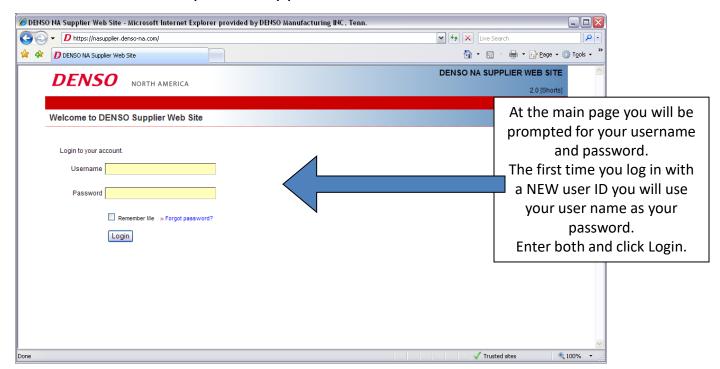
- a. Logging into NASWEB
- b. NASWEB Homepage





1a. Logging into NASWEB:

Website Address: https://nasupplier.denso-na.com/



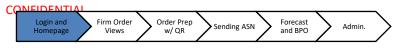
You will then be prompted to change your password.

NOTE: The required Denso standard format for the password is: 8 characters, at least 1 capital letter, at least 1 lower case letter, and at least 1 number.

If you forget your password please use "Forgot Password" link to reset.

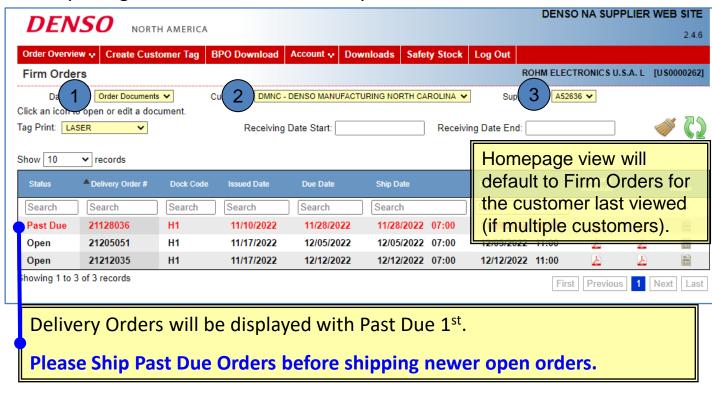
When resetting password you MUST use the primary e-mail address that is registered for NASWEB. This is where the temporary password will go.





1b. NASWEB Home Page:

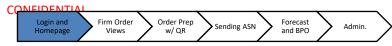
When you log in – this is the first screen you will see.



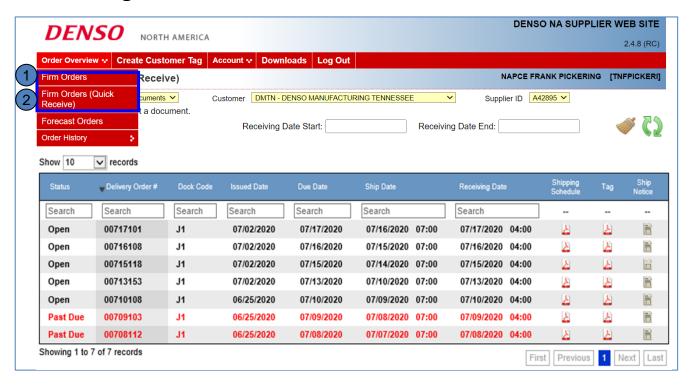
3 Drop Down boxes allow you to customize your view:

- Data Type: →Order documents This will show Shipping Schedules / Tags / Ship Notices.
 - →Order data This will show Excel file of order data.
- Customer: If you ship to multiple Denso companies, each company will be listed. Choose the one you want to view orders for.
- Supplier ID: If you have multiple supplier codes that are under the same Login ID, use this drop down box to choose the correct supplier code to view the orders.





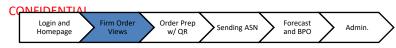
1c. Selecting Quick Receive Method:



- "Firm Orders" this will access previous NASWEB version. We are allowing both versions to be available for a limited tme to account for training and implementation at supplier locations.
- "Firm Orders (Quick Receive)" this will access new version of NASWEB which requires pallet assignment for shipments and Sets of Quick Receive labels to be attached to each pallet. You can still print container tags here OR print them after pallet assignment to only print what you will actually ship.

FOCUS

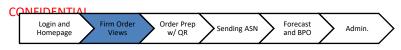




2. Firm Order Views

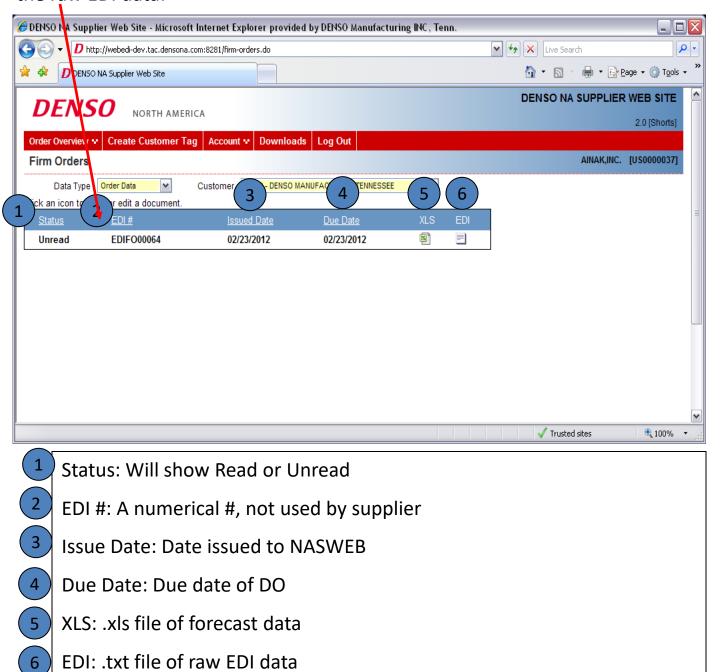
- a. Firm Order Data Details
- b. Downloading Firm orders into Excel
- c. Header Search Functions
- d. Firm Order Documents Detail



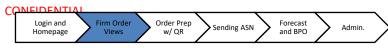


2a. Firm Order Data Detail:

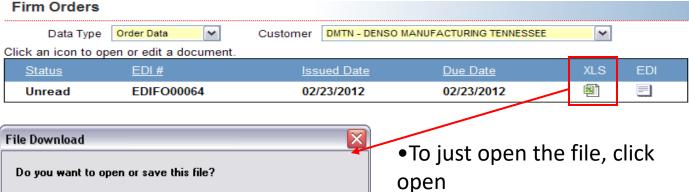
The Order Data view allows you to see the firm orders in an Excel file as well as the raw EDI data:







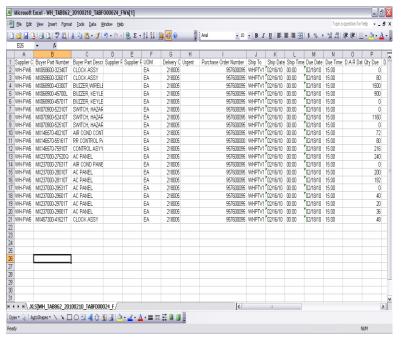
2b. Downloading Firm Orders into Excel File:



- Name: WH_TAB862_20100210_TABF000024_FW6.XL5
 Type: Microsoft Excel Worksheet, 6.92KB
 From: nasupplier.denso-na.com

 Open
 Save
 Cancel

 While files from the Internet can be useful, some files can potentially harm your computer. If you do not trust the source, do not open or save this file. What's the risk?
- •To save the file on your computer click save and choose the location to save.

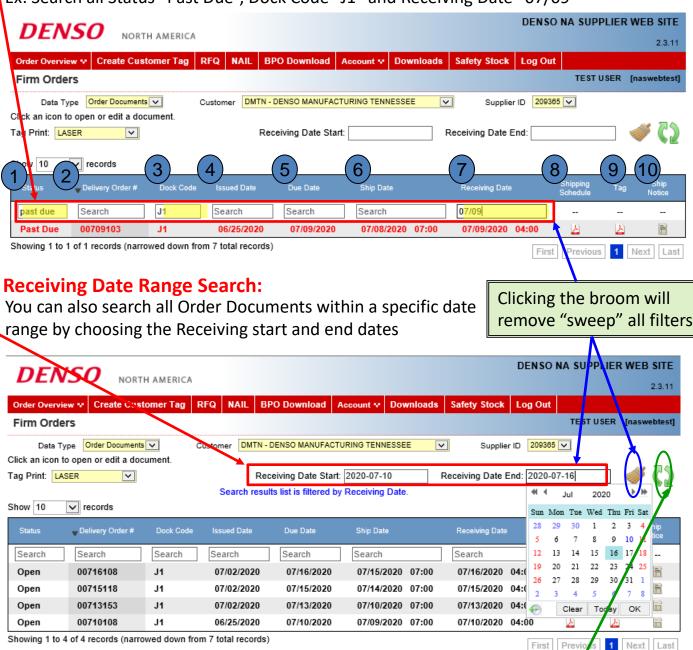


- •You can then view the file and use it as needed to manipulate the order data.
- •Supplier P/N and Supplier Desc. are not able to be added to this document at this time.
- Only due date will appear, supplier must figure ship date based on shipping leadtime.



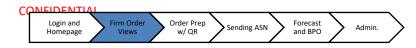
Header fields 1 thru 7 are search capable allowing specific documents to be found quickly and easily. By entering desired values in the search block, only matching data will be listed.

Ex: Search all Status "Past Due", Dock Code "J1" and Receiving Date "07/09"



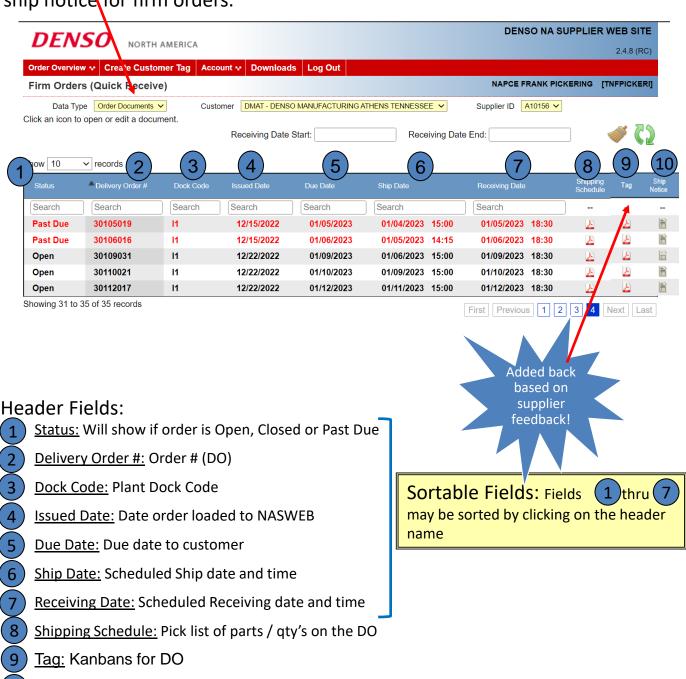
Click arrow to refresh page; it will update table and show new orders

and send ASN.



2d. Firm Order Documents Detail:

The Order Documents view allows you to see shipping documents and create a ship notice for firm orders.



Ship Notice: Create a new shipment. Will allow you to create container tags, pallet tags, shipping DO,

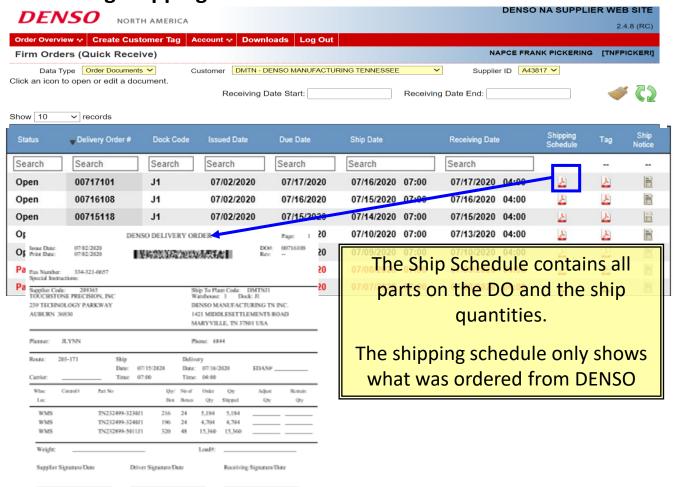
3. Order Preparation

- a. Printing Shipping Schedules and/or Kanbans
- b. Create new Ship Notice
 - Detail contents
 - Order Allocation and pallet assignment
 - Pallet Assignment FAQ
- c. Printing DO Sheet
- d. Printing Kanbans
 - Creating Customer Tag
- e. Printing Quick Receive Tags
 - Placement
- f. Kanban and Quick Receive Printer settings
- g. Printing Skid Sheets
 - Placement
- h. Kanban (tag) print exclusion
 - Cardstock sourcing





3a. Printing Shipping Schedules:

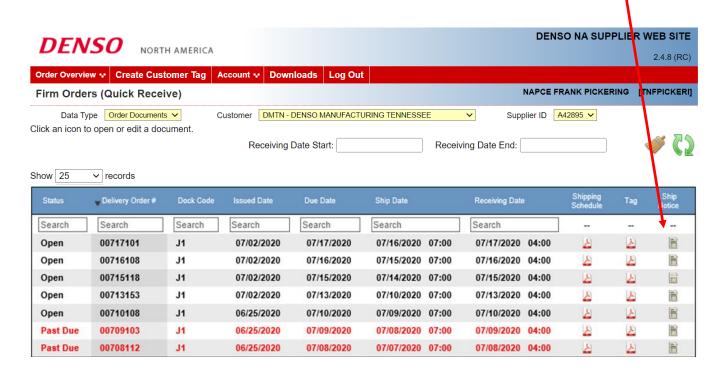






3b. Creating a new Ship Notice:

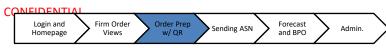
When preparing and sending your shipment you will use the Ship Notice button for the DO that you are shipping.



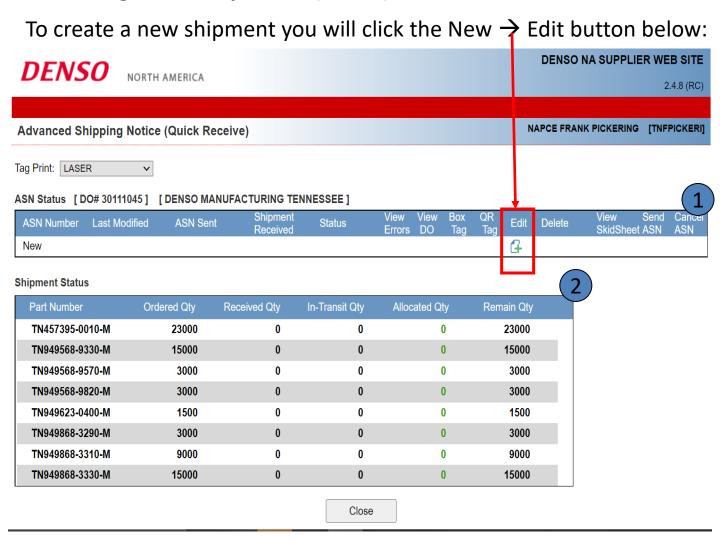
The ship notice section will allow you to enter:

- Order allocation and pallet assignment
- 2. Document printing (DO Sheet, Quick Receive, NAIL Skidsheet)
- 3. Pallet build (based on printed documents)
- 4. ASN Sending





3b. Creating a new Ship Notice(cont'd):

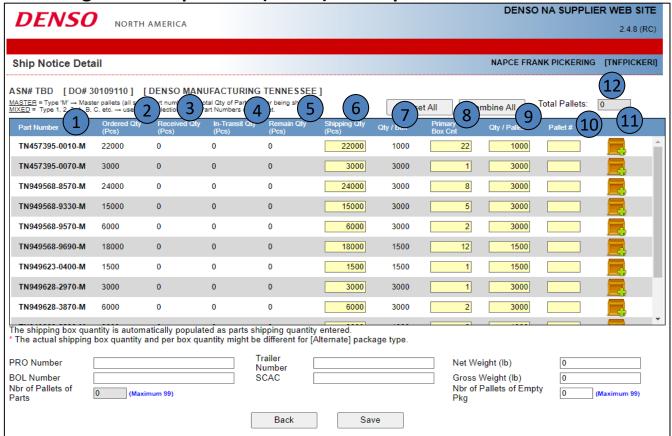


- ASN Status Section: ASN #'s and ASN Status for the Delivery Order will be shown in this section. Also, this is where you will be able to view and print your Delivery Order and Send the ASN.
- Shipment Status Section: This section will show the detail of part #'s and quantities on the Delivery Order. You will be able to see the qty that was ordered, received by DENSO, In-transit, Allocated (assigned to a ship notice but not shipped) and any Remain Qty to ship.





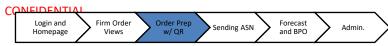
3b. Creating a new Ship Notice (cont'd)→i. Ship Notice Detail Contents



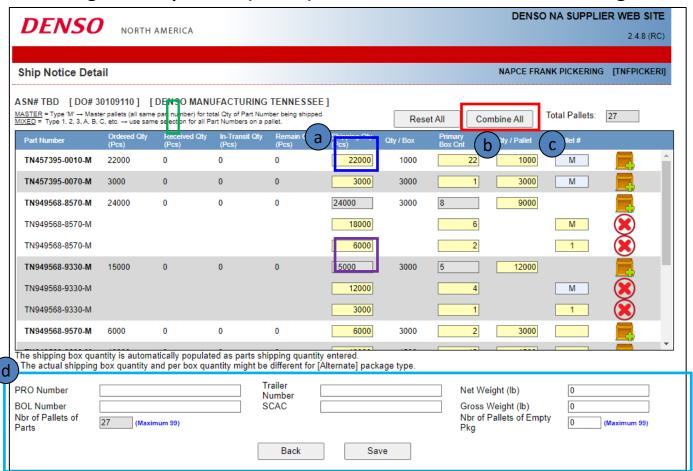
Header Fields:

- Part Number-uneditable field, Part Number being ordered by DENSO
 - Ordered Qty (Pcs)-uneditbale field, Qty ordered of part number by DENSO
 - 3 Received Qty (Pcs)-uneditable field, Qty of order received by DENSO
 - 4) In-Transit Qty (Pcs)-uneditable field, Qty of order shipped but not yet received
- 5 Remain Qty (Pcs)-uneditable field, calculated by subtracting 3 and 4 from 2
- 6 Shipping Qty (Pcs)-editable field, quantity to be shipped
- 7) Qty/Box-uneditable field, quantity allowed in each box on shipment
- 8 Primary Box Cnt-editable field, Number of boxes of part number
- 9 Quantity per pallet-editable field, quantity of pieces allowed on pallet
- 10 Pallet#-editable field, Use to assign pallet; if shipping 1 PN/pallet use 'M'; if multiple use other character
- (11) "Add pallet" button-Use if you need to create pallet with more than 1 part number on it
- (12) Total Pallets-uneditable field; calculated number of pallets on DO#. Cannot exceed 99



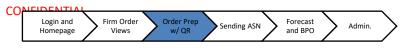


3b. Creating new Ship Notice(cont'd)→ii. Order Allocation & Pallet Assignment



- a. Input qty to be shipped
- b. Adjust Qty/Pallet if more pcs are able to fit on pallet than showing > default values are set by DENSO PC so please reach out to PC contact if default qty needs to be adjusted
- c. Assign parts to pallet by following instructions outlined in GREEN above...
 - i. Example 1: You plan to ship 22 pallets with 1000 pcs on each; you will place an 'M' in the Pallet # field
 - ii. Example 2: You plan to ship 2 pallets with same part number and then 1 of another. However, there are enough leftover to have a "MIXED" pallet with 2 part numbers on it. So you use 'M' to assign Master Pallets and then use the "add pallet" button and place a 1 next to the quantities of part numbers you plan to combine on 1 pallet.
 - iii. If qty per pallet allows, you are able to "Combine All" parts on a single pallet using "Combine All" button
- d. Shipment details. Please enter in the details of the shipments as you know them. Will have chance at ASN time to enter as well. The GROSS WEIGHT, # OF PALLETS OF EMPTY PKG WILL print on the DO sheet and must be entered. Click "Save" button upon completion





3b. Creating new Ship Notice(cont'd)→iii. Pallet Assignment FAQ

Pallet Assignment FAQ

Q: Can I start a shipment in Quick Receive version and then change over to old version to ship without Quick Receive labels?

A: Yes you can, but you will need to start over from order allocation timing in the version you switch over to

Q: Can I ship multiple DO#s on a single physical pallet?

A: Yes, but you will need a separate set of Quick Receive tags that are tied back to that DO#

Q: What happens if I have more than 10 sets of Quick Receive tags to place on a single pallet?

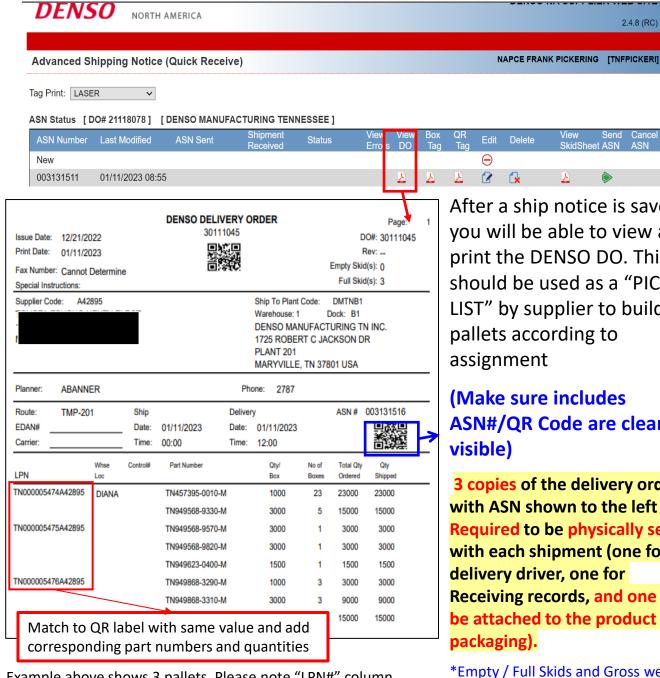
A: Instead of placing these on the pallet, please put all Quick Receives into a plastic sleeve or envelope and include in the shipping documentation that comes with the product

Q: What happens if I have to ship partial containers?

A: Partial qty tags will be automatically generated based on "Shipping Qty" entered vs standard "Qty/Box"



3c. Printing Denso DO for Shipment:



Example above shows 3 pallets. Please note "LPN#" column only populates at changes in LPN. LPN# on this sheet is how you should match up PN and Qty that is associated with matching Quick Receive Label.

After a ship notice is saved you will be able to view and print the DENSO DO. This should be used as a "PICK LIST" by supplier to build pallets according to

2.4.8 (RC)

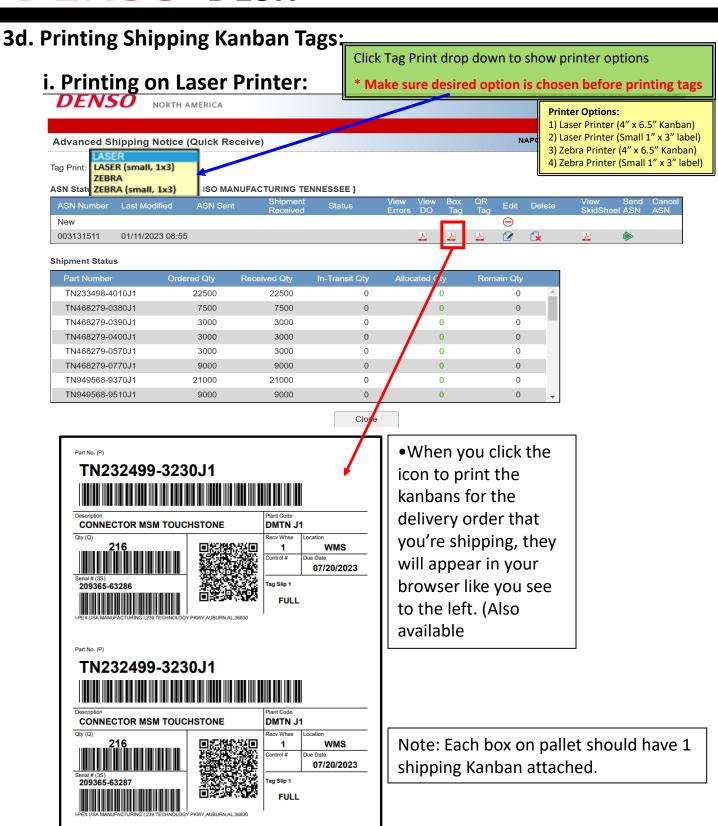
(Make sure includes ASN#/QR Code are clearly

3 copies of the delivery order with ASN shown to the left are Required to be physically sent with each shipment (one for delivery driver, one for Receiving records, and one must be attached to the product /

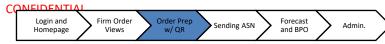
*Empty / Full Skids and Gross weight now print on DO sheet. They must be entered for each shipment.

CONFIDENTIAL

Login and Homepage Firm Order Views W/ QR Sending ASN Forecast and BPO Admin.



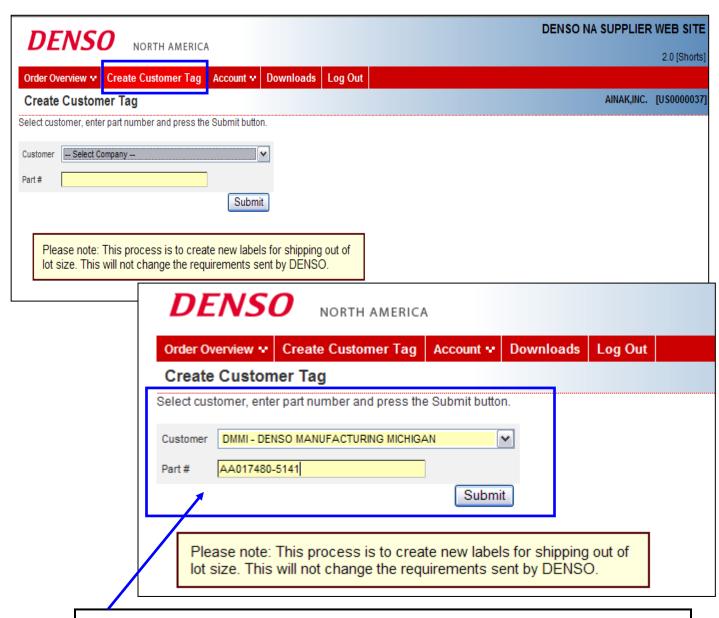




3d. Printing Shipping Kanban Tags(cont'd) → i. Creating a Customer Tag

This function allows you to create a manual tag if you need to print a kanban in an abnormal lot size or need additional tags for your shipment.

From the homescreen → select the "Create Customer Tag" button

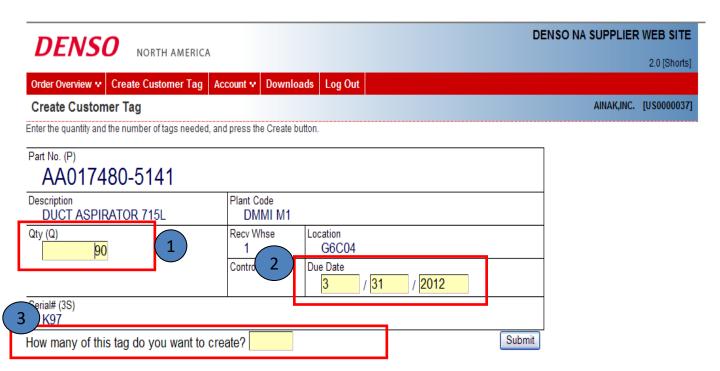


Choose customer you are shipping to and enter in the part # of the part you need kanbans for, then choose submit.





3d. Printing Shipping Kanban Tags(cont'd)→i. Creating a Customer Tag



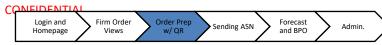
- Enter in qty of pcs in the box
- 2 Enter in the due date of the order

Note: For single digit month and day do not include leading 0 Ex: For March 1st,2012 enter 3/1/2012, not 03/01/2012

- 3 Enter in the # of tags that you want to print (Must be less than 100)
- 4 Click Submit to generate Kanbans

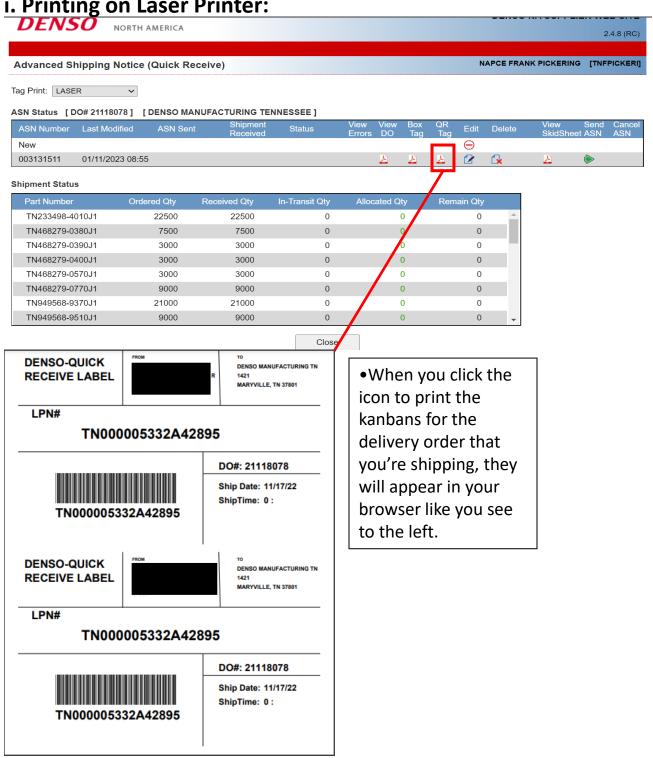
This will generate a .pdf file of the kanbans and they will be printed the same as the firm order kanbans.





3e. Printing Quick Receive Tag

i. Printing on Laser Printer:



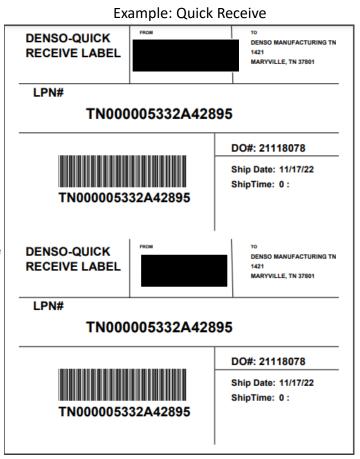


3e. Printing Quick Receive Tag→ details and placement

DENSO Quick Receive tags are REQUIRED for shipments from all suppliers.

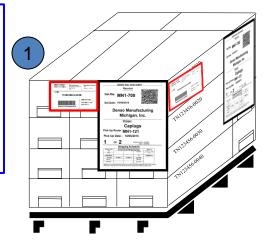
Important Points:

- Quick Receive tags are printed in sets of 2 identical tags
- Each set is supposed to go on the same pallet
- If multiple DO#s on pallet, need multiple sets of Quick Receive tags required on said pallet
- LPN# is comprised of 3 elements to guarantee uniqueness. See breakdown of example
 - DENSO Affiliate → 'TN'
 - 2. Pallet ID→'000005332'
 - 3. Supplier code → 'A42895'
- Applying this tag does not replace any labels previously applied. It will be in addition to previous shipping requirements



Attach 2 copies of the DENSO Quick Receive
Label in upper right corner of 2 adjacent sides of
pallet as shown here. Refer to DENSO's North
American Transportation Guide for more details.
www.densocorp-na.com/suppliers/resources

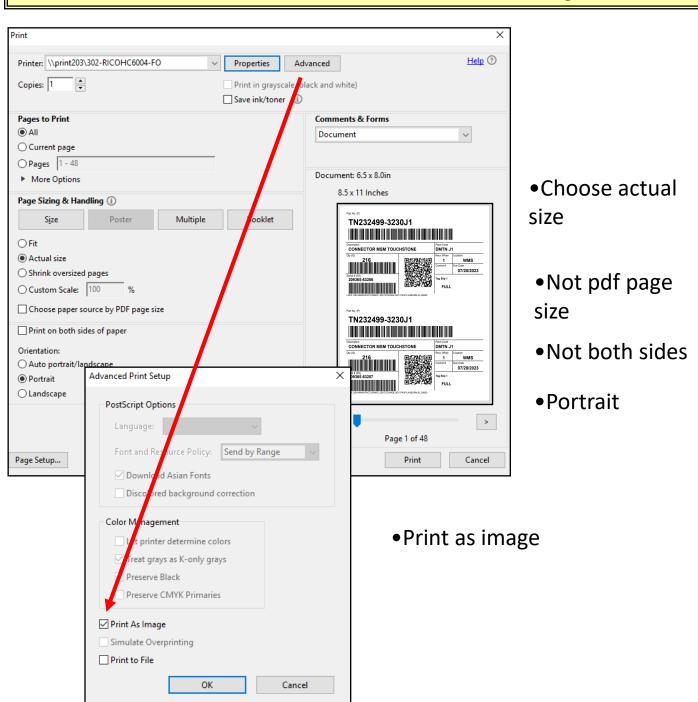
If shipment is comprised of only empty packaging, no Quick Receive Label is required





3f. Specific Print Settings for Laser printed Kanbans 4x6.5 or 1x3:

Printer settings will vary. Below is general settings for reference. When printing to 6.5x 8 Card Stock, make sure to choose correct image size







3f. Specific Print Settings for Laser printed Kanbans 4x6.5 or 1x3(cont'd):

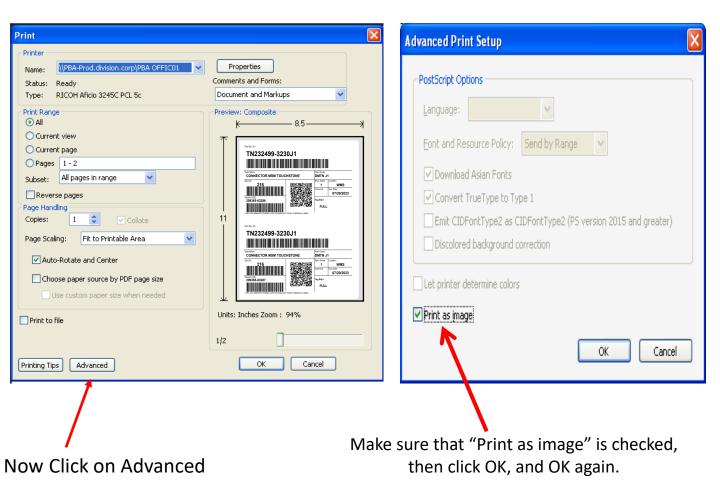
Troubleshooting a "fuzzy" QR code:

Incorrect QR code has what appears to be grey dots in the QR Code.



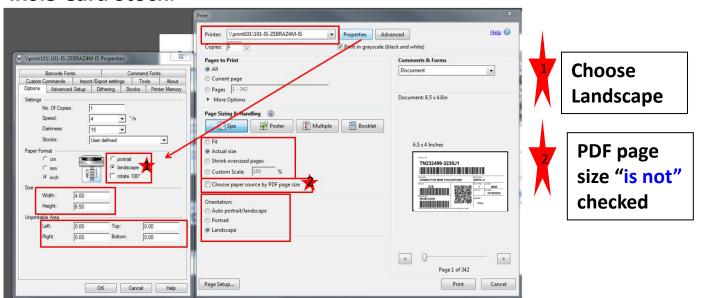
Correct Clear QR Code



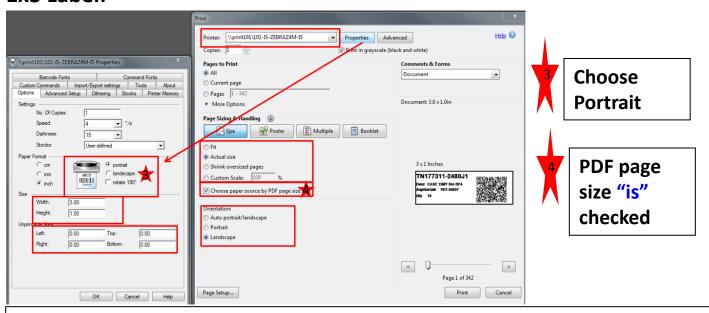




3f. Specific Print Settings for Laser printed Kanbans 4x6.5 or 1x3 (cont'd): ii. Printing on Zebra Printer Specific Settings: 4x6.5 Card Stock:



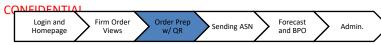
1x3 Label:



Note: Supplier printers may be configured differently. If printed labels do not match expected results, confirm proper configuration with your IT department before contacting customer PC.

When changing label printing methods, material or equipment always submit samples to customer for approval before mass use.

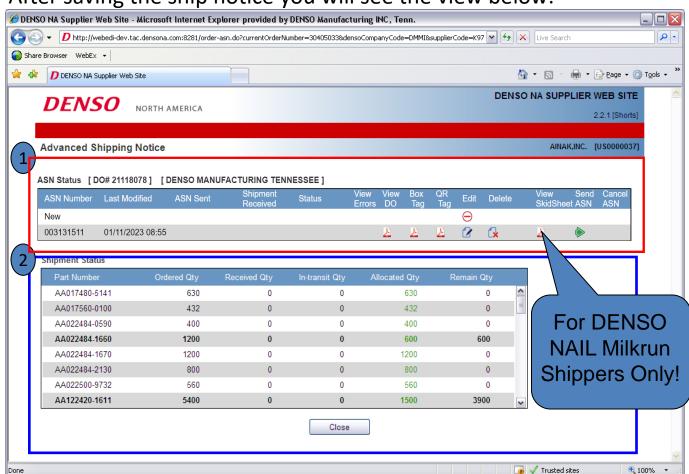




3g. DENSO Skid Sheets & Skid Sheet Requirements

Saved Ship Notice:

After saving the ship notice you will see the view below:



ASN Status: This will show all ship notices created and the ASN #. You will be able to Edit, Delete or Send an ASN for a ship notice in process. You can also Print the Delivery Order at this time to place with the material being shipped.

You cannot create a new ship notice until the ASN is accepted for the one in process.

Shipment Status: This shows part # detail of the shipment status. It will show the quantity details about each part.



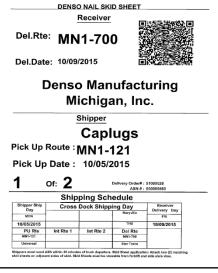
3g. DENSO Skid Sheets & Skid Sheet Requirements(cont'd)

DENSO NAIL skid sheets are REQUIRED for shipments moving on DENSO NAIL milkrun trucks, but optional for all other DENSO shipments (LTL or expedites, for example).

Important Points:

- The Skid Sheet print function is only available <u>after</u>
 ASN and shipment information has been entered and
 "Saved".
 ASN does NOT have to be "Sent" to
 create Skid Sheets.
- Skid Sheets are UNIQUE by Delivery Order (DO), so never apply to a different shipment.
- Always print on 8 ½"x 11" white paper using same print quality settings as DENSO kanbans (see page 10).
- Confirm pick-up and delivery dates and skid counts are accurate. For Trouble-shooting Matrix, see next page.
- Any back-ordered (due to shipper issue) or supplemental (due to DENSO request) order REQUIRES pre-approval from DENSO NAIL to ship on normal NAIL route. NAIL will try to accommodate, but ultimate responsibility for shipping cost is shipper for backorders or DENSO plant for supplemental orders. For approval contact NALP at https://densonalp.zendesk.com

Example: NAIL Skid Sheet



Example: Non-NAIL Skid Sheet

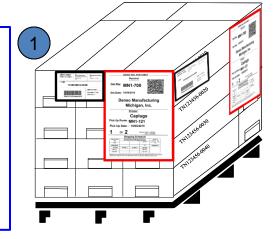


Example: Zero Prod selected

DENSO NAIL SkidSheet
Zero Product and Zero Empty
Selected

Attach 2 copies of the skid sheet(s) in upper right corner of 2 adjacent sides of pallet as shown here. Refer to DENSO's North American Transportation Guide for more details.

www.densocorp-na.com/suppliers/resources
If shipment is comprised of only empty
packaging, manual skid sheets (available in
DOWNLOAD section of NASWeb site) must be
used.



Login and Homepage Firm Order Views Order Prep Views Sending ASN Forecast and BPO Admin.

3g. DENSO Skid Sheets Troubleshooting Matrix:

	Machine Traditional Machine		
Trouble Condition:	Recommended Action(s):		
Bad print quality or damaged skid sheet(s)	Damaged – reprint PDF skid sheet file. Bad print quality – Check all prints settings (see pg 10), reprint Skid Sheet PDF file. If issues persist after working with supplier IT group, contact NALP		
Wrong skid count(s) Example: keyed in/printed "3" skid sheets and later revised to "4"	 ASN has not been "SENT" (still appears under "Send ASN" heading on ASN Status screen (see pg 14)) – "EDIT" the ASN again, by revising the number(s) of pallets (see items in purple circles in section of pg 13), and re-"Save". Re-saving automatically takes you out of the previous screen where you can click "View Skid Sheets" again. Corrections should be reflected based on the revisions. ASN has been "Sent", cancel the ASN (see pg 20). Then create new ASN as usual, revising the number(s) of pallets (of Parts or of Empty Pkg), and re-"Save". Click "View Skid Sheets" again. Corrections should be reflected based on the revisions. 		
Wrong delivery & pick- up dates (showing old dates)	 Meaning: The original delivery date for this order is < current date.* Translation: Either full order is shipping late or partial order is shipping late. Note: If some portion of DO was shipped on time, the unshipped portion of the DO will be shown with 10 digits DO# instead of the standard 8 digits when viewed in the ASN Status screen (see pg 14). The 10 digits are comprised of the original 8 digit # with 01, 02, 03, etc added to the end to indicate consecutive shipments on same original DO. Use back-up manual skid sheet available in DOWNLOAD section of NASWEB site. Instructions are included in the file. Contact NALP (na-dmtn-nalp@na.denso.com) for assistance if needed. 		
Error message1: Zero Product and Zero Empty Selected	 Meaning: No values were keyed in for # of Pallets or Parts or # of Pallets of Empty Pkg on ASN create screen. (Note: # of Pallets of Parts must be > 0. # of Pallets of Empty Pkg can be 0.) Close "View Skid Sheet" window, "Edit" ASN pallet # values. Re-"Save", and "View Skid Sheets" again. Corrections should be reflected based on your revisions. 		
Error message2: Routing Mismatch: Contact NAIL @ 1.865.738.2300	 Meaning: The delivery date for this order does not match any existing routing in NALP system.**and *** Use back-up manual skid sheet available in DOWNLOAD section of NASWEB site. Follow instructions included there, and contact (na-dmtn-nalp@na.denso.com) if further assistance is needed to complete the sheets. IMPORTANT: E-mail a copy of the Error Msg skid sheet to your DENSO Production Control contact, cc: NALP (na-dmtn-nalp@na.denso.com). Be sure to specify the date used for pick-up/delivery & the destination DENSO plant. DENSO PC & NALP will work to resolve the data issue. 		

^{*} If shipping backorder, original order due date will be in the past, so, as long as delivery day of the week is still valid, the Skid Sheets will print, but with OLD DATES. Shipping in full on correct shipping dates to meet original due date is highly recommended.

^{**} If shipping supplement order and stated "required" delivery date results in Error Msg 2, contact DENSO PC to ask if shipping on regular pick-up date is OK and contact NAIL Operations team to be sure space is available. If yes, use manual skid sheet described in step 2 with approval ship/delivery dates. If not OK, DENSO PC should arrange LTL or expedite and Skid Sheets are not required.

^{***} If shipment is not a supplement order, root cause of Error Msg 2 is likely DENSO Master Data error. Strong supplier cooperation is appreciated to help DENSO identify and eliminate these errors. These should be very infrequent and lessening over time.

3h. Kanban (tag) print exclusion:

Tag printing can be shut off at the part number level. Please contact your DENSO Plant PC contact to set up. Exclusion is controlled by setting flag in "Item MA & Item MA 2 Maintenance" (Screen D003). Blank to print or "N" to exclude.

Example: D003



Tag exclusion will only remove the part number from the tag .pdf. Part number will remain in the DO requirements. Labeling requirement specification remains. Web Kanban Flag can be used to remove duplicate label printing for suppliers ex: fixed container labels, line side printing, etc.

iv. Card Stock Sourcing:

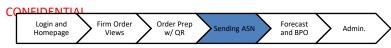
PURPOSE	Provide information for purchasing card stock for Kanbans (Tags)			
PURCHASED BY	Each Supplier is responsible for purchasing the card stock.			
TIMING	Leadtime is approximately 3 weeks.			
	Laser Card Stock Zebra Card Stock			
	6½"x8" Perforated Kanban Stock	4"x6½" Direct Thermal	4"x6½" Thermal Transfer	
	Taylor Communications	Tri-State Media	MacArthur Corp	
SOURCES	4609 Branch Ave, Portage, Mi 49002	325 Davids Drive	3111 Tri-Park Drive	
(Or your	Contact: Kellie Hodgkins	Wilmington, Oh 45177	Grand Blanc, Mi 48439-0961	
approved local	Office: 877-752-7025 Ext. 2	Phone: 513-933-0101	Phone: 810-606-1777	
supplier)	E-mail:	Fax: 513-933-0111		
	Kellie.Hodgkins@taylorcommunications.com			
SPECIFICATION	Item: DWOS Tags	Item: DTT-4-65-F	Item: 150550001-392	
	Blank white tags perforated at 4" from top	4x6.5 Paper(DT) Direct	TMMK TAGS	
	Size 6½"x8"	Thermal Tag, Fanfold,	3000/box	
	Wrapped in 500's	2,000 tags/stack,		
		4,000 tags/CTN		

- •Laser printed on 6.5x8 kanban stock that has been used in the past. (Specs above)
- •You can select your own supplier for the stock if you have another supplier, but the stock needs to be the same weight.
- Do not print Tags to Sticky Labels

4. Sending ASN

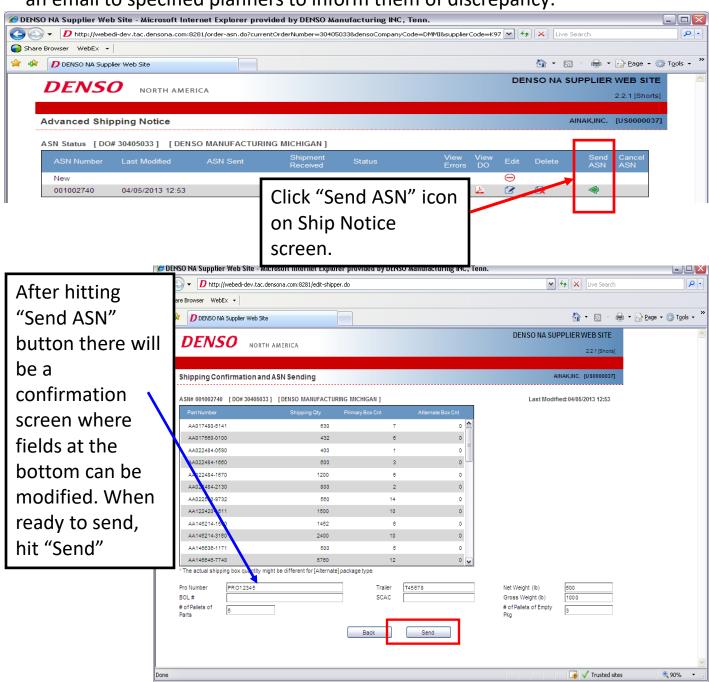
- a. Sending ASN
- b. ASN Status
- c. Canceling an ASN
- d. Receiving discrepancies to ASN



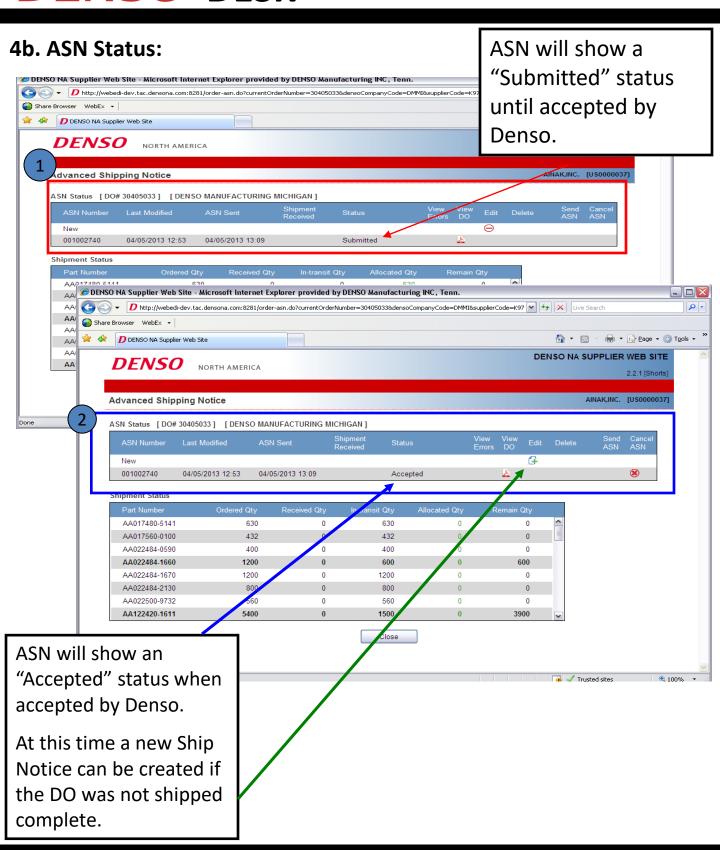


4a. Sending the ASN:

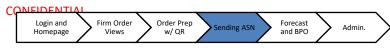
After the parts have shipped to DENSO / ASMO the ASN will be sent within 30 min after shipping (setting can be changed in CIGMA Menu Option P142). Late ASN or ASN that does not match order will generate an email to specified planners to inform them of discrepancy:





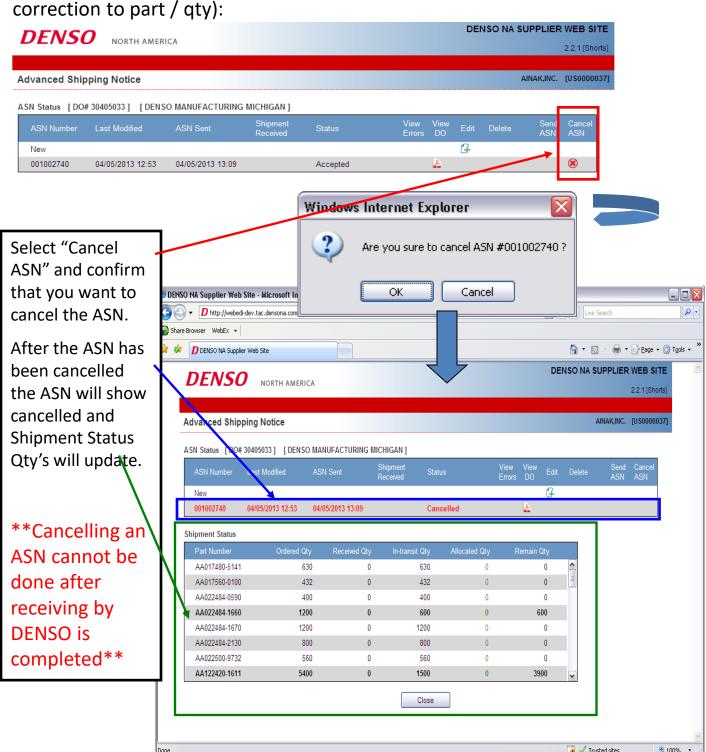




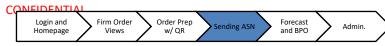


4c. Cancelling an ASN:

If an ASN needs to be cancelled (for shipment that did not pick up or for a correction to part / qty):





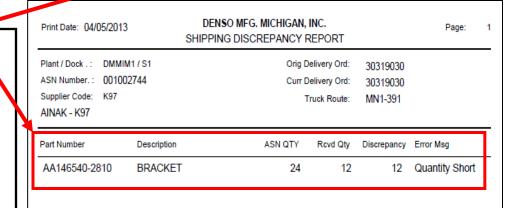


4d. Receiving Discrepancies to ASN:



If physical receiving qty does not match ASN qty, a discrepancy report will be posted to NASWEB with the details.

Use this to review discrepancies and make any additional shipments or follow up with planner as required.



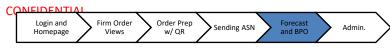
Report will detail part #, ASN Qty and then Actual Rcvd Qty.

Report is posted immediately at the time of Denso receiving discrepancy.

5. Forecast and BPO Orders

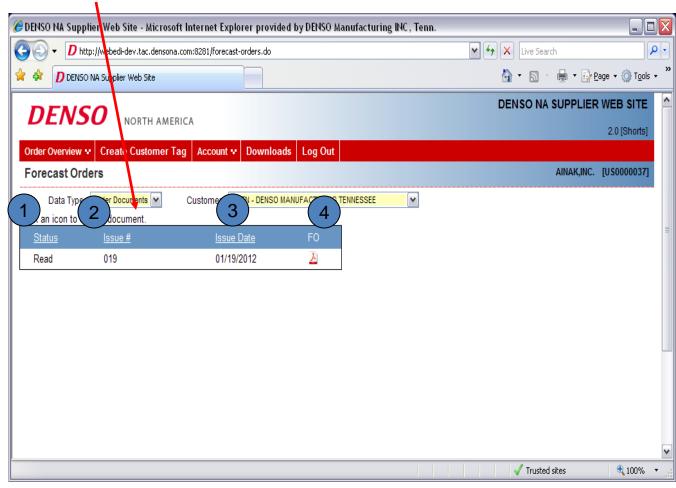
- a. Forecast Order Document Data Detail
- b. Firm and Forecast Order History Section
- Blanket Purchase Order Download





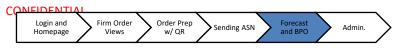
5a. Forecast Orders Documents Detail:

The Order Documents view allows you to see the forecast order .pdf file.

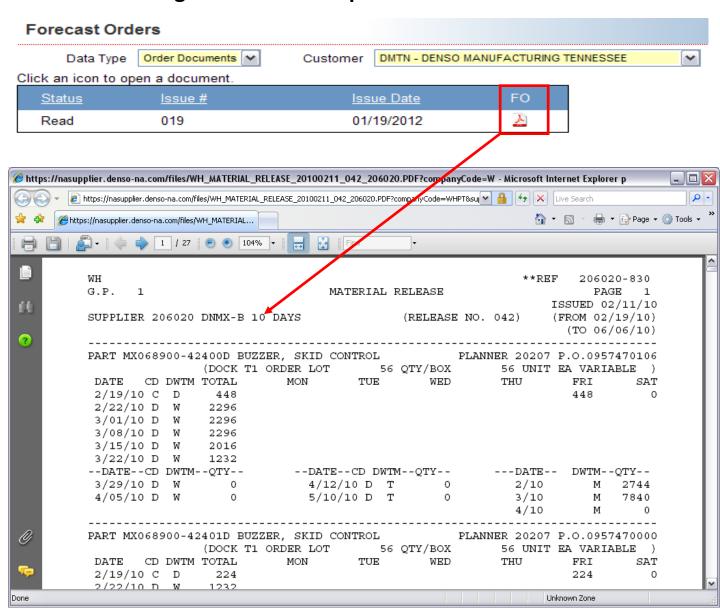


- Status: Will show Read or Unread
- 2 Issue #: A numerical #, not used by supplier
- 3 Issue Date: Date issued to NASWEB
- 4 FO: .pdf file of forecast data





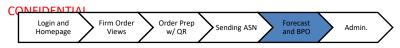
5a. Downloading Forecast Order .pdf File:



This will show all forecast data for that release by part number in a .pdf file.

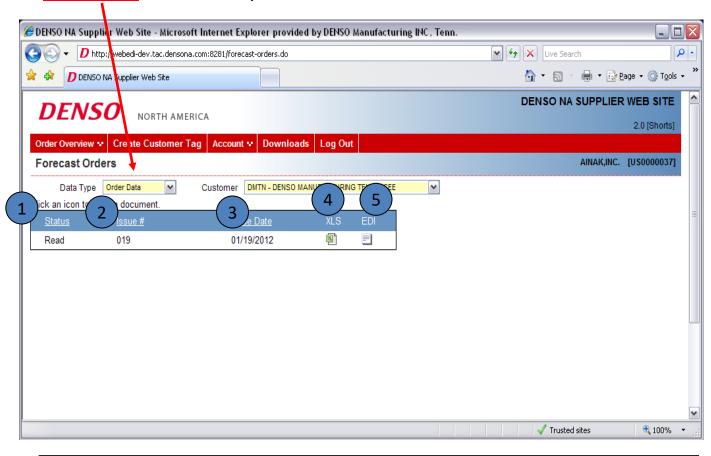
Do not recommend to utilize this format for forecast. Utilize the Excel file for easier understanding





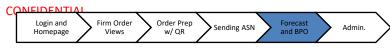
5a. Forecast Orders Data Detail:

The Order Data view allows you to download the forecast order into a .xls file.



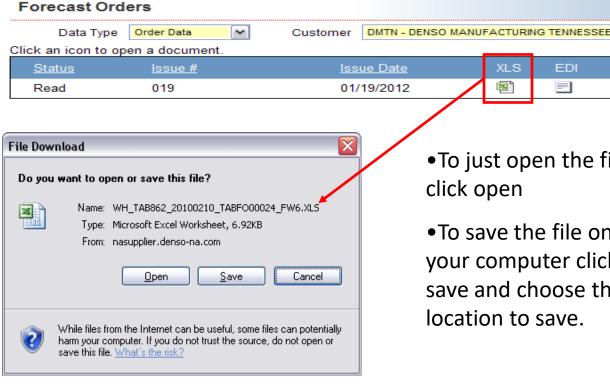
- Status: Will show Read or Unread
- Issue #: A numerical #, not used by supplier
- Issue Date: Date issued to NASWEB
- 4 XLS: .xls file of forecast data (Same as current)
- EDI: .txt file of raw EDI data (Same as current)





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5a. Downloading Forecast Orders into Excel File:

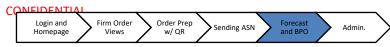


•To just open the file, click open

EDI

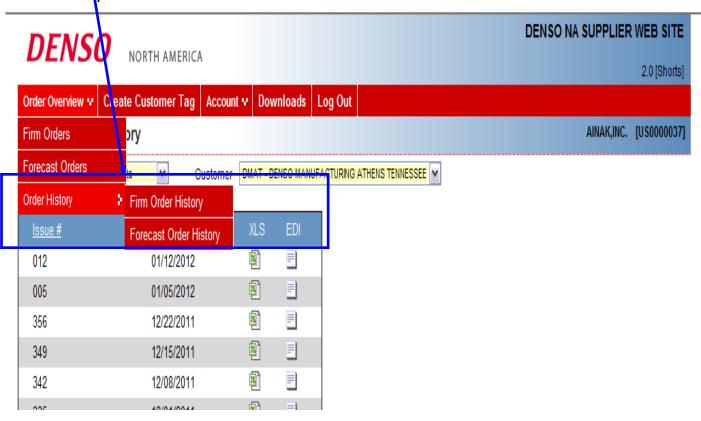
- To save the file on your computer click save and choose the location to save.
- Microsoft Excel WH TAB862 20100210 TABF000024 FW6[1] 📳 File Edit Vew Insert Format Tools Data Window Help • 10 • B / U | 臣 吾 吾 圉 国 \$ % • 始 # | 建 彦 | 田 • 💁 • 🛕 • 🍃 A Supplier C Buyer Part Number WH-FW6 MX058600-32340T Buyer Part Descr Supplier F Supplier F UOM Delivery C Urgent 218005 Purchase Order Number | Ship To | Ship Date | Ship Time | Due Date | Due Time | D.A.R. Dat | City Due | D. | 957600095 | WHPTV1 | 02/16/10 | 00.00 | 02/18/10 | 15:00 | 0 CLOCK ASSY WH-FW6 MX058600-32601T 957600095 WHPTV1 02/16/10 00:00 957600095 WHPTV1 02/16/10 00:00 4 WH-FW6 MX068900-43300T BUZZER.WIREL 218005 02/18/10 15:00 1500 WH-FW6 MX068900-45700L 02/18/10 900 BUZZER, KEYLE 218008 00:00 957600095 WHPTV1 102/16/10 6 WH-FW6 MX068900-45701T BU77ER KEYLE 218009 00:00 957600095 WHPTV1 02/16/10 00:00 WH-FW6 MX070900-52310T SWITCH, HAZAI 218005 957600095 WHPTV1 02/16/10 957600095 WHPTV1 02/16/10 WH-FW6 MX070900-52410T SWITCH, HAZAF WH-FW6 MX070900-525101 SWITCH HAZAR 218009 m·m 957600000 WHPTV1 02/16/10 00:00 11 WH-FW6 MX146670-56161T RR CONTROL P 218005 218005 02/18/10 957600095 WHPTV1 02/16/10 12 WH-FW6 MX146570-75910T CONTROL ASYN 00:00 957600095 WHPTV1 02/16/10 00:00 957600095 WHPTV1 02/16/10 00:00 13 WH-FW6 MX237000-27520Q 14 WH-FW6 MX237000-27631T AIR COND PANE 218009 15:00 WH-FW6 MX237000-28010T 218005 957600095 WHPTV1 02/16/10 00:00 957600095 WHPTV1 02/16/10 00:00 16 WH-FW6 MX237000-28110T AC PANEL 218005 00/18/10 957600095 WHPTV1 02/16/10 WH-FW6 MX237000-29531T 00:00 218009 15:00 957600095 WHPTV1 02/16/10 00:00 957600095 WHPTV1 02/16/10 00:00 WH-FW6 MX237000-29601T 702/18/10 15:00 19 WH-FW6 MX237000-29701T AC PANEL 218009 MX237000-29801 00:00 957600095 WHPTV1 02/16/10 00:00 WH-FW6 MX457300-41621T CLOCK ASSY N XLS]WH TAB862 20100210 TABF000024 F/ | AutoShapes • \ \ □ ○ 집 4 ۞ 집 집 | ७ • 2 • Δ • ≡ ≡ ፫ □ 頁
- You can then view the file and use it as needed to manipulate the order data.
- Supplier P/N and Supplier Desc. are not able to be added to this document at this time.
- Only due date will appear, supplier must figure ship date based on shipping leadtime.





5b. Firm and Forecast History view:

The Order History option will take you to the old firm and forecast order data. Data is kept for 6 months.



Old Firm Order data and old Forecast Releases will move to the Firm Order History and Forecast Order History sections so they can be reviewed at a later date.

Order data will move into the History section 1 day after being read, or 1 week if not read.

5c. BPO (Blanket Purchase Order) Download:

A blanket purchase order is a **contractual arrangement between a buyer and a supplier**, for the supplier to deliver goods or services to the buyer, at a pre-set price, for a period of time. They are used by buyers to consolidate a number of smaller purchase orders into one large purchase.

- PDF file is a copy of actual contractual agreement
- MS Excel file "Not the official contract", just price download of the current pricing in our system at the time of the download
- MS Excel file added to improve price management with suppliers
 - Allows suppliers to sort by effective date and find most updated pricing
 - Allows Suppliers to more easily match pricing in their system
 - Result reduced invoice holds on our suppliers increase work efficiency for NAPG and NA Accounting

Click "BPO Download"

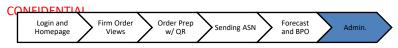


Item	Description	Comment
1	BPO Status	Published or Downloaded
2	Customer	DENSO Customer Name
3	Supplier ID	Supplier Identification assigned by DENSO Purchasing
4	BPO pdf file	Pdf copy of complete Blanket Purchase Order
5	BPO Excel File	Excel file that only includes Part # and pricing information

6. Administrative

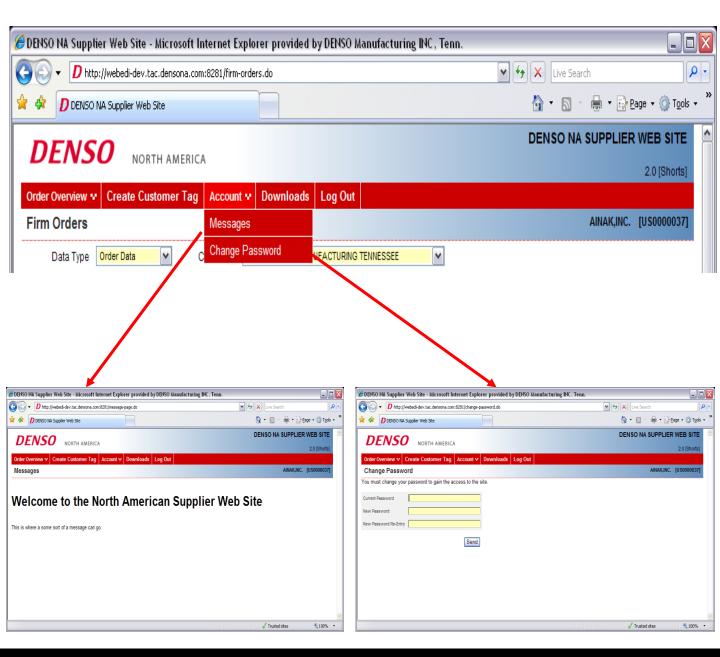
- a. Account Menu
- b. Downloads
- c. Setting up new Supplier on NASWEB



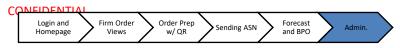


6a. Account Menu:

- This will allow you to review messages posted by DENSO (Messages are posted as a broadcast to all Suppliers via a request to NAITS; messages cannot be sent to individual Suppliers)
- Change your password



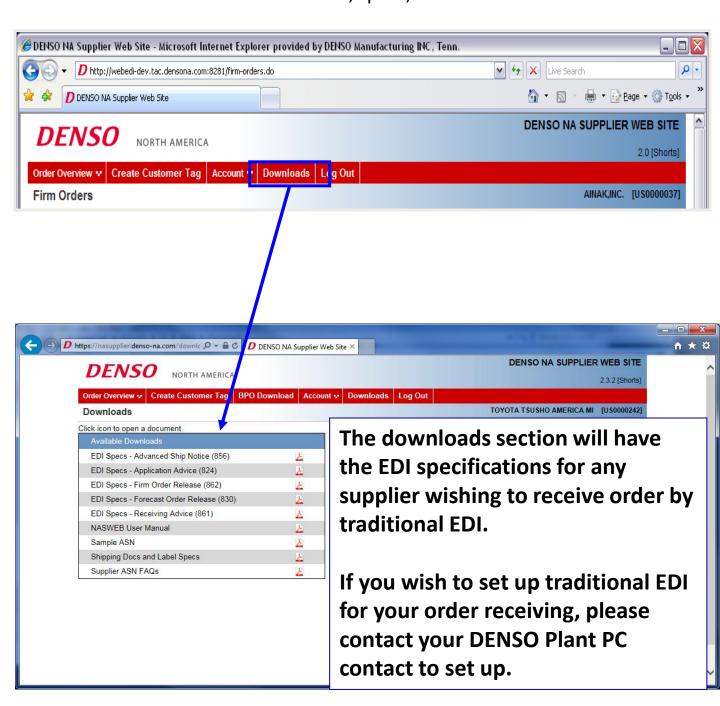




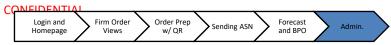
6b. Downloads:

This is where DENSO will post documents available for the supplier to download.

Manuals, specs, etc.

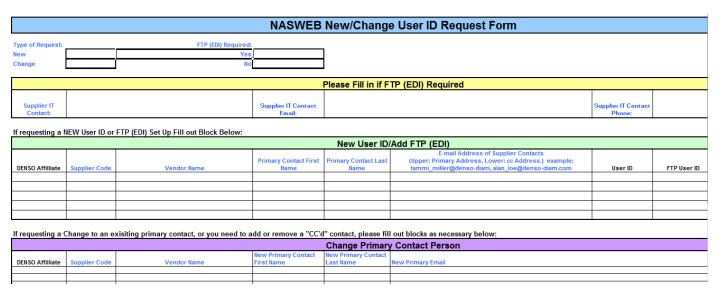






6c. Setting Up a New Supplier on NASWEB

- When a plant has a new supplier code, they need to request for a NASWEB log in ID as soon as they have the new supplier code.
- As soon as the User ID has been established the supplier will start receiving orders from the plant. They will not receive any orders sent prior to the user ID being set up.
- This form below should be filled out and sent to NAITS at a unique e-mail address: na-dmmi-naits-requests@na.denso.com



If the supplier would like to receive orders by traditional EDI you can include that information on this form.