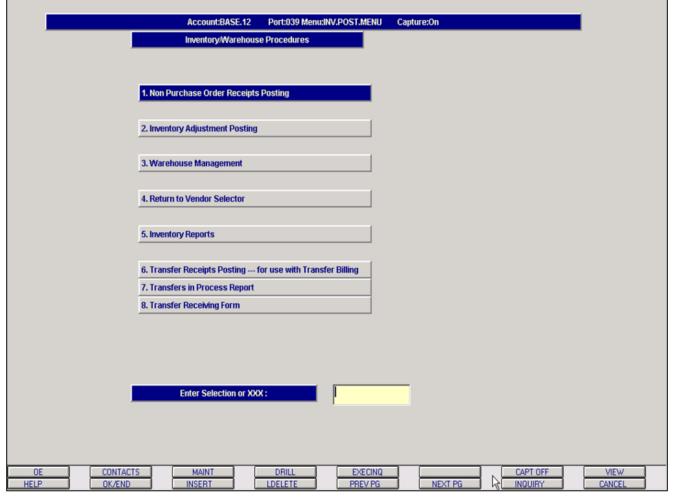
MDS Inventory/Warehouse Procedures Training Guide

Inventory/Warehouse Procedures Training Guide

The following training guide is a quick start guide for Inventory/Warehouse Procedures.

Notes:



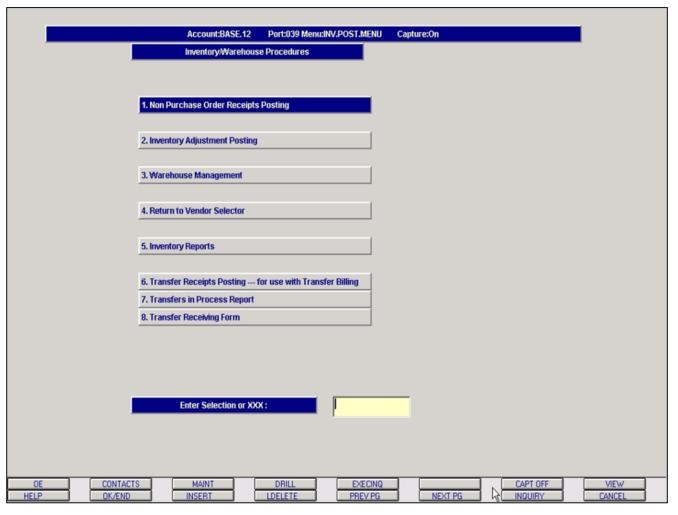
Master File Maintenance Function Keys

The first 8 function keys on your keyboard (F1-F8) are reserved for special functions in the MDS master file maintenance programs. They appear on the last line of the screen as follows:

HELP - The HELP function is available by clicking on the 'HELP' icon or by pressing the <F1> function key. Help text is setup as two layers. By pressing 'F1' at the first field on the screen, an overall description of the master file will be displayed. If 'F1' is pressed at a specific field within the master file, a detailed description of the field and its' use will be displayed.

OK/END – The OK/END function is available by clicking on the 'OK/END' icon, pressing the 'F2' function key, or by typing in the word 'END' and hitting <ENTER>. This function key acts an 'accept' within a program. It will also takes you back a menu within menus.

INSERT – The INSERT function is available by clicking on the 'INSERT' icon or by pressing the 'F3' function key. The INSERT mode feature allows insertion of letters or numbers into existing text.



Notes:

Master File Maintenance Function Keys (continued)

LDELETE – The LINE DELETE function is available by clicking on the 'LDELETE' icon or by pressing the 'F4' function key. The LDELETE function allows you to delete a line from the master file. Simply bring the cursor to the line you wish to delete, and click or press 'F4'.

PREV PAGE — The PREVIOUS PAGE function is available by clicking on the 'PREV PG' icon or by pressing the 'F5' function key. This function would be used for master files which contain multiple input screens, and will allow easy paging to additional screens. This function will be used simultaneously with the NEXT PG function to move back and forth between the screens.

NEXT PG — The NEXT PAGE function is available by clicking on the `NEXT PG' icon or by pressing the `F6' function key. This function would be used for master files which contain multiple input screens, and will allow easy paging to additional screens. This function will be used simultaneously with the PREV PG function to move back and forth between the screens.

INQUIRY — The INQUIRY function is available by clicking on the 'INQUIRY' icon or by pressing the 'F7' function key. This function allows the operator the flexibility to display items in the master file already entered and to display other master files used within the file being created. Example: The Product Master file. At the first prompt for product number, if the operator clicks on the 'INQUIRY' icon or 'F7' is pressed the inquiry can be made to display products on file (to eliminate duplication). If you click on the 'INQUIRY' icon or press the 'F7' function key at another field, for example, product type (which is another master file) the system will display product types on file to help the operator in selecting which product type best fits the product being created. As you can see the inquiry function can be a very useful tool when creating or maintaining master files.

CANCEL – The Cancel function is available by

clicking on the 'Cancel' icon or by pressing the 'F8' function key. This function is used to end a program without applying changes or additions made and should only be used if you DO NOT want the changes to be updated to the file. If used, the record will be filed as it was before the operator accessed it, in other words, as though no changes were made.

Notes:			



Parameter File

Parameter File Settings

- What type of costing are you using?
- Is lot logic being used?
- During receipts posting should on order be reduced?

Notes:			

Parameter File Settings

- **11. COST.SRC** Cost Source
 - 1 = Standard cost PM(5)
 - 2 = Last Cost Paid PM(6)
 - 3 = Average Cost PM(55)
- **19. LOT.REDUCE-QBO** Only used for lot line in Verification
 - Y = Reduce Backorder on over shipment
 - N = Do not reduce backorder on over shipment
- **20. LOT.COST.IND** Lot Costing Indicator Determines if cost is done at lot level
- **22. TRANS.SHIPPING** Trans Warehouse Shipping Logic
 - Y = Used
 - N = Not used
- **25. LOT.IND** Lot Logic Indicator (Y/N)
- **27. RCPT.IND** Receipt Posting Indicator
 - Y = Reduce on order
 - N = Do not reduce on order
- **28. AVG.CST.IND** Average Cost Indicator
 - 0 = Cost not entered at rcpts posting
 - 1 = No average cost, use entered cost
 - 2 = No average cost, use entered cost/qty
 - 3 = Average cost, use entered cost
 - 4 = Average cost, use entered cost/qty
- **29. INV.TRN#** Next inventory transaction number



Parameter File

Parameter File Settings Continued

- During receiving maintenance do you want to recalculate average cost?
- Is the Scale system being used?

Notes:

Parameter File Settings (continued)

- **42. RCM.AVG.CST.IND** Receiving Maintenance average cost recalculation option
 - 0 = Do not recalculate average cost
 - 1 = Recalculate average cost from 'Fifo' file
 - 2 = Recalculate average cost from 'Lifo' file
- **43. SCALE** Scale System
 - V = Verification
 - S = Shipping station
 - N = Not used
- **52. RECEIPTS Receipts Indicator**
 - Y = Allow manual override of received qty on PO to be different than amount put in inventory
- **55. RCPT.WHSLOC** Warehouse location entered at receipts posting (Y or Null)
- 56. PROD.RCPT Prod.Rcpt indicator If 'Y' Prod.Rcpt file is updated at receipts posting time.
- **57. RCPT.XREF** Rcpt.Xref indicator If 'Y' Rcpt.Xref file is updated at receipts posting time.
- **59. UPD.TRANS** Warehouse Transfers Immediate update of receiving warehouse (Y/N)
- **60. WTRANS.COST** Use cost entry for warehouse transfers



Parameter File

Parameter File Settings Continued

- How may days to retain inventory audit transactions?
- If lot logic is being used, are they being entered during order entry or verification?
- Is the freight system interface being used?

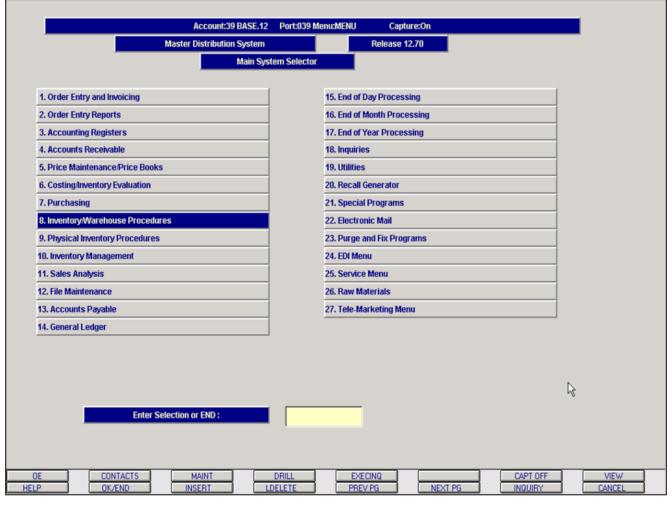
Notes:			
	 		
	 		
	 		

Parameter File Settings (continued)

- **72. RECOST** Enable recosting and/or repricing of a release at bulk verification
 - 0 or Null = Do not recost/price
 - 1 = Recost only
 - 2 = Reprice only
 - 3 = Recost and reprice
- **73. VE.UPD** Run bulk verification update at verification
 - Y = Yes (skip bulk verification in EOD)
 - N or Null = No
- **76. INV.AUDIT.DYS** Number of days inventory audit MR0 transactions should be retained.
- **78. INV.HIST.TRN#** Next inventory transaction number for Inv.Hist file
- **82. DEAD.INVENTORY.DAYS** Number of days since last sale to consider inventory as dead
- **98. LOT.VER** Lots during verification
 - Y = Lot info entered during Verification time N or Null = Lot info entered at Order Entry time
- 105. PUB.COST.SRC Published Rebate Cost Source – This is the cost used to calculate against the contract cost to get the rebate amount
 - 1 = Standard cost PM(5)
 - 2 = Last cost paid PM(6)
 - 3 = Average cost PM(55)
- **128. FREIGHT.SYS.USED** Freight system interface used (Y/N)
- **131. AUTO.SHIP.FLAG** Auto ship flag in use (Y/N)

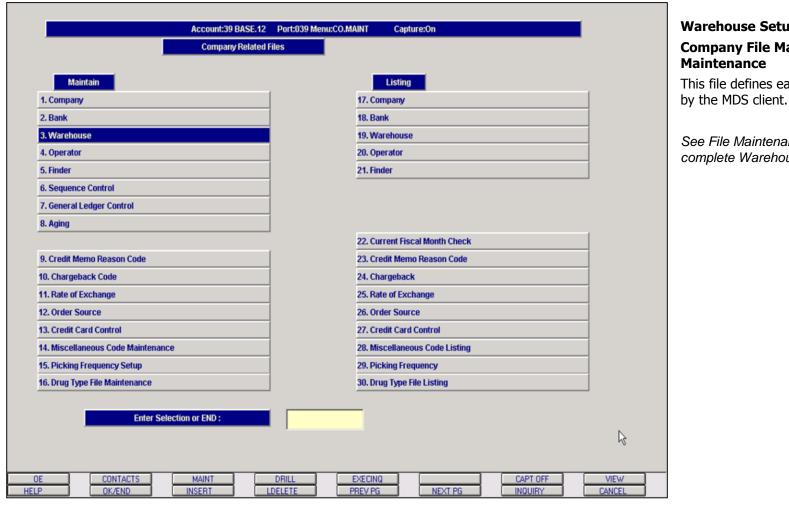
135. AUTO.TRANS.SHIP.FLG

- Y = Auto select warehouse that can fill full qty
- N = Display qty for all warehouses then select



Main Menu

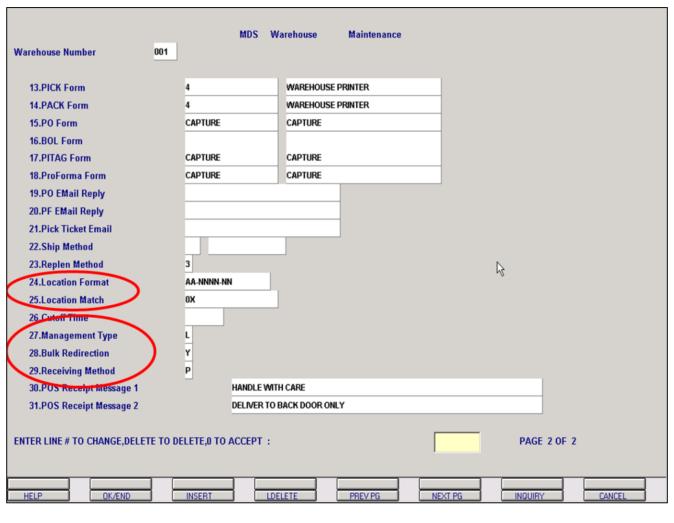
Inventory/Warehouse Procedures is on the Main System Selector



Warehouse Setups Company File Maintenance - Warehouse

MaintenanceThis file defines each of the warehouses used

See File Maintenance training guide for the complete Warehouse Maintenance instructions.



Notes:

Warehouse Setups

Company File Maintenance – Warehouse Maintenance (continued)

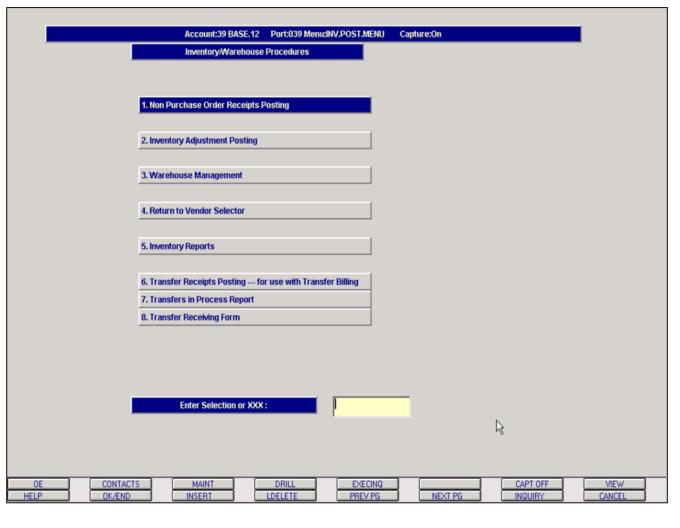
Location Format – Enter the format of the warehouse location field for this warehouse. This will be used as the mask in programs that prompt for warehouse location. Example: AA-NNNN-NN – means 2 alpha, 4 numeric and 2 numeric.

Location Match – Enter the match for the warehouse location, this will be used to validate location entry. Example: 2A-4N-2N – means 2 alpha, 4 numeric and 2 numeric. If you do not want to validate the format then enter a '0X'.

Management Type – Enter the type of warehouse management for this warehouse. L = Location system in use. N = No warehouse management for this warehouse.

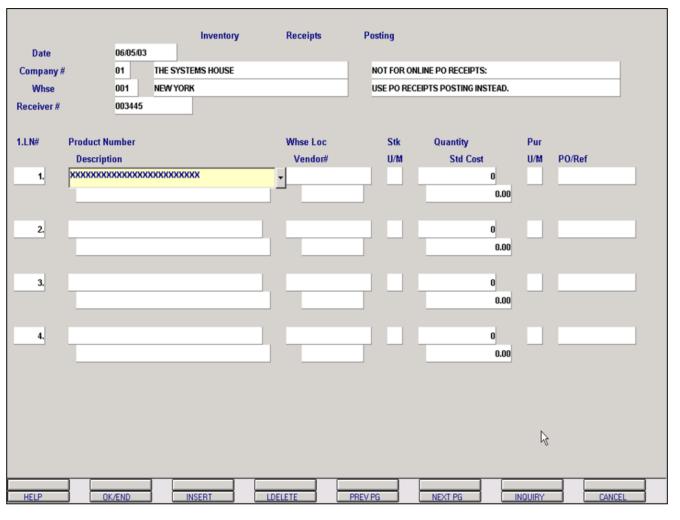
Bulk Redirection – If the bulk redirection is turned on then large orders (in case pack size) will be redirected away from the primary location to the first backup location.

Receiving Method – Used to determine the default location in Purchase Order and Transfer Receipts. In all cases the location can be overridden in these procedures. P = Primary Location, S = Solid Case Pick Location and B = Bulk Location



Inventory/Warehouse Procedures Menu

From the main system selector go into Inventory/Warehouse Procedures



Non Purchase Order Receipts Posting

Overview

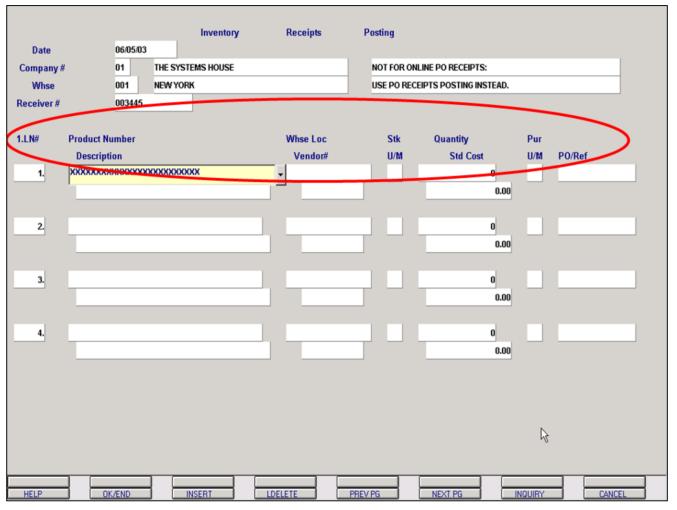
Allows for the posting of receipts quantities in lieu of the purchase order system.

DATE – Input the date of the receipt or hit <ENTER> for system date. This date is used to date the transaction in the Inventory Audit file.

COMPANY# – Enter the 2 digit company number. You may also use the F7 function key or click on the 'INQUIRY' icon to choose from a list of valid companies. If you hit <ENTER> it will default to company 01.

WHSE – Enter the warehouse number. If you hit <ENTER> it will default to warehouse 001.

RECEIVER# - Enter through the receiver number and the system will assign the next receiver number.



Non Purchase Order Receipts Posting (continued)

The names or headings for these fields are located in the circled area and are listed below:

Top Row

LN# - Line number

Product Number – Product number

Whse Loc – Warehouse location

Stk U/M – Stocking unit of measure

Quantity – Quantity received

Pur U/M – Purchasing unit of measure

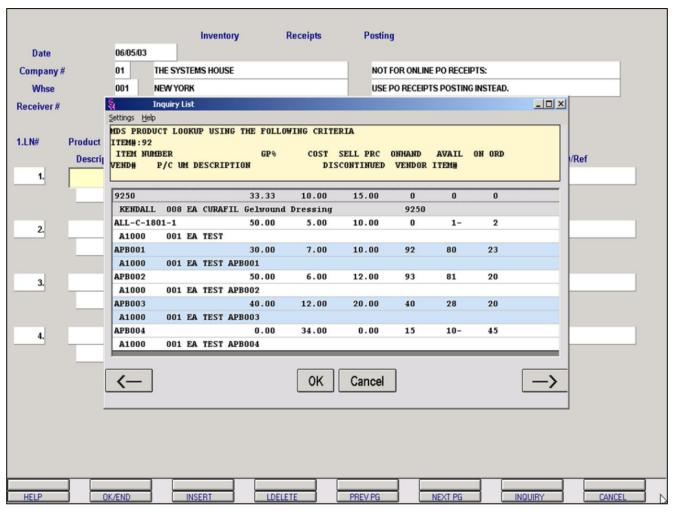
Second Row

Description – Product description

Vendor# - Vendor number

Std Cost - Standard cost

PO/Ref – Purchase order reference



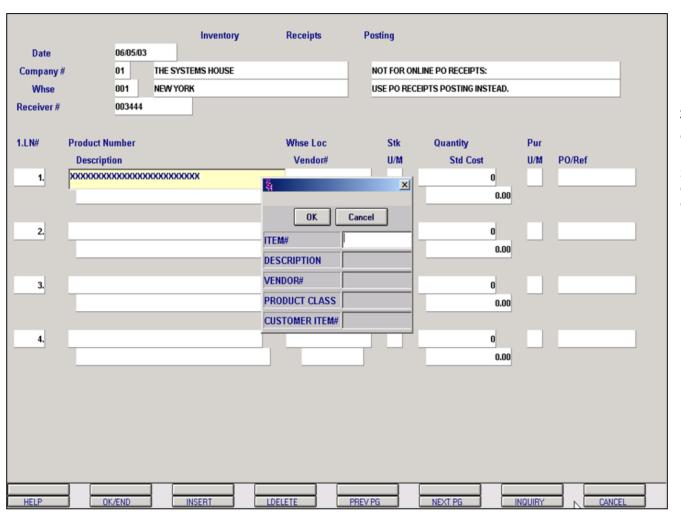
Non Purchase Order Receipts Posting (continued)

Partial Product Lookup

There are multiple options when entering a product.

You can manually enter the product number or enter part of the product number as shown. Once entering part of the product number the product lookup box will appear and the operator can select the needed product.

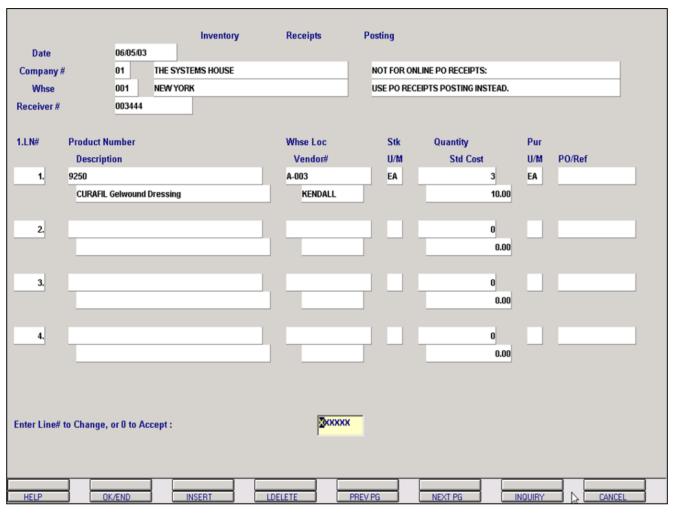


Non Purchase Order Receipts Posting (continued)

Product Inquiry

At the product number prompt you can click on the 'INQUIRY' icon or press the 'F7' function key which opens the pop-up inquiry box.

Searchable criteria include partial product numbers, descriptions, vendor numbers, product classes and customer item numbers.



Notes:

Non Purchase Order Receipts Posting (continued)

Line Item Entry

Whse Loc – Enter the warehouse location that this product is stocked in. You can also click on the 'INQUIRY' icon or press the 'F7' function key which displays all locations and the operator can select the needed location.

Vendor# - Enter the vendor number. You can also click on the 'INQUIRY' icon or press the 'F7' function key which will display all vendors and the operator can select the needed vendor.

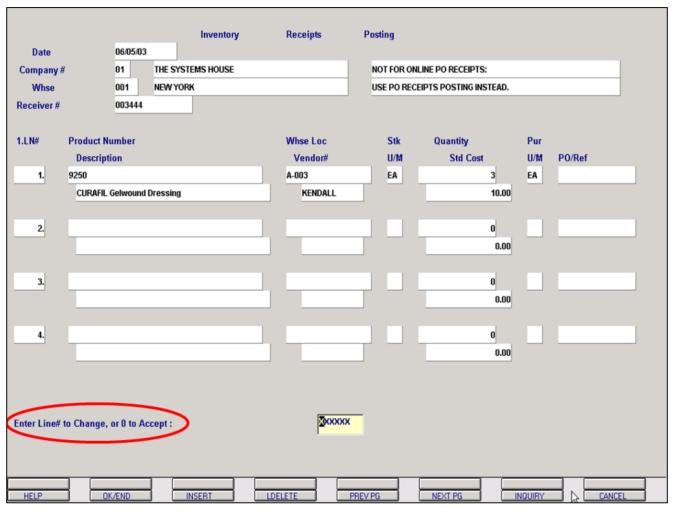
Stk U/M – The stocking unit of measure will display from the Product Master file.

Quantity – Enter the received quantity. A positive or negative number can be input.

Pur U/M – The purchasing unit of measure will display form the Product Master file.

Std Cost – The costing will appear or you can enter a different cost.

PO/Ref – Enter a reference number associated with the inventory posted on each entry line. This is an optional field.



Non Purchase Order Receipts Posting (continued)

Line Item Entry - Accept

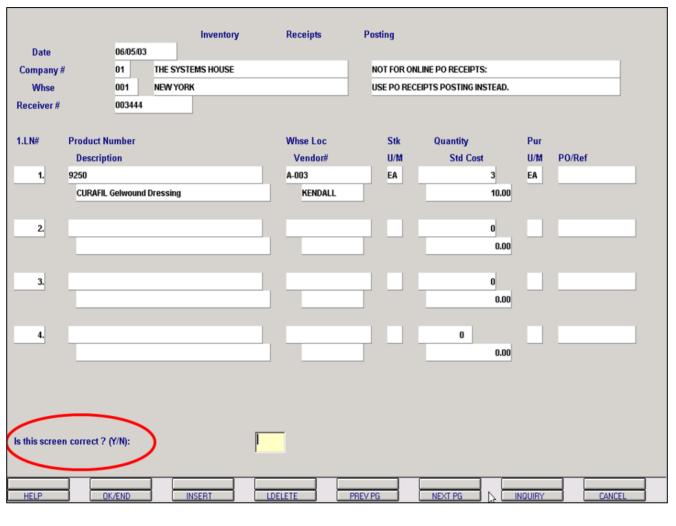
Enter Line# to Change, or 0 to Accept:

When all the products have been entered, use the 'OK/END' function is available by clicking on the 'OK/END' icon, pressing the 'F2' function key, or by typing in the word 'END' and hitting <ENTER>.

To remove a line item altogether, simply enter the line number at the prompt and when the cursor is on the correct line item, use the 'LDELETE' function by clicking on the icon or by pressing 'F4'. This function removes the entire line item from the non purchase order receipt.

Enter Line# to Change, or 0 to Accept

Enter a Zero (0) to accept the receipt as entered for enter a Line Number to return to an item and make desired changes.



Non	Purchase	Order	Receipts	Posting
con	tinued)			

8/6/2015

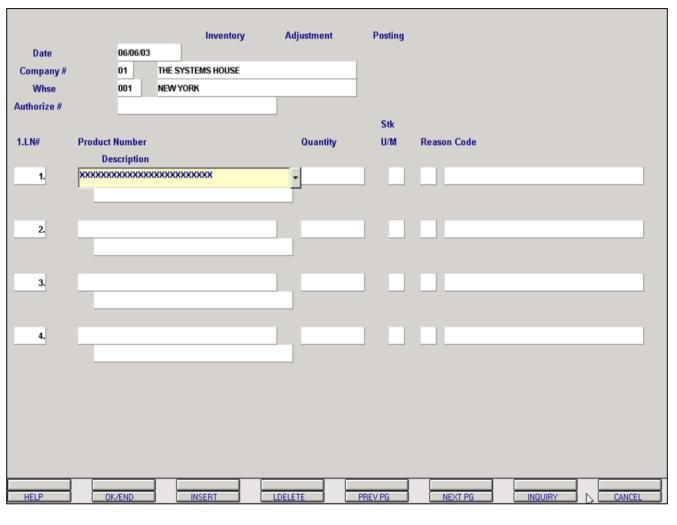
Line Item Entry – Accept (continued)

Is this screen correct? (Y/N):

Enter 'Y' if you are complete with this receipt.

If you enter 'N' the transaction is not saved and brings the user back to the date prompt to enter a new receipt.

Notes:



Inventory Adjustment Posting

Overview

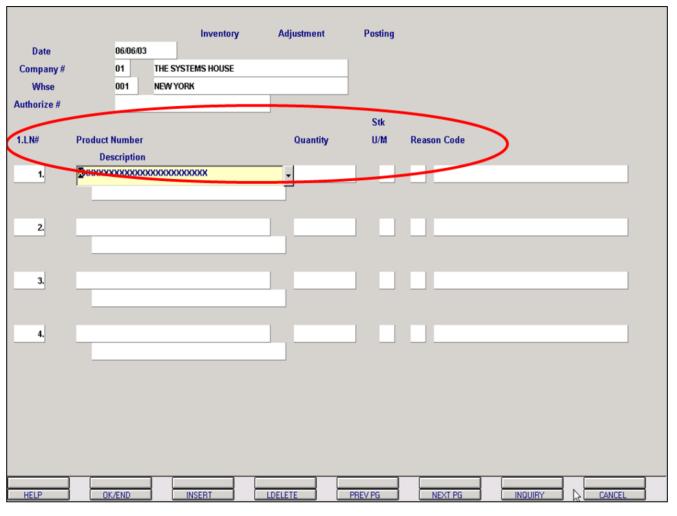
Allows for the posting of inventory adjustments with updates to on hand and adjustments month-to-date and year-to-date in the Product Detail file. This procedure also allows posting of lot inventory if the location system is not in use and updates the Inventory Audit file. The cost used will be based on the cost indicator in the Parameter file.

Date – Input the date of the receipt or hit <ENTER> for system date. This date is used to date the transaction in the Inventory Audit file.

Company# – Enter the 2 digit company number. You may also use the' F7' function key or click on the 'INQUIRY' icon to choose from a list of valid companies. If you hit <ENTER> it will default to company 01.

Whse – Enter the warehouse number. If you hit <FNTFR> it will default to warehouse 001.

Authorize# - Enter the authorization number or hit <ENTER> to bypass this field.



Inventory Adjustment Posting (continued)

The names or headings for these fields are located in the circled area and are listed below:

Top Row

LN# - Line number

Product Number – Product number

Quantity – Quantity received

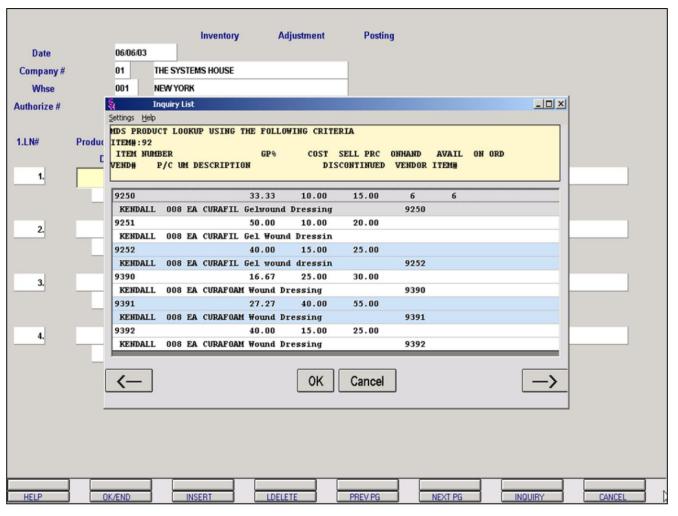
Stk U/M – Stocking unit of measure

Reason Code – Reason code

Second Row

Description – Product description

N	lotes:				
					_



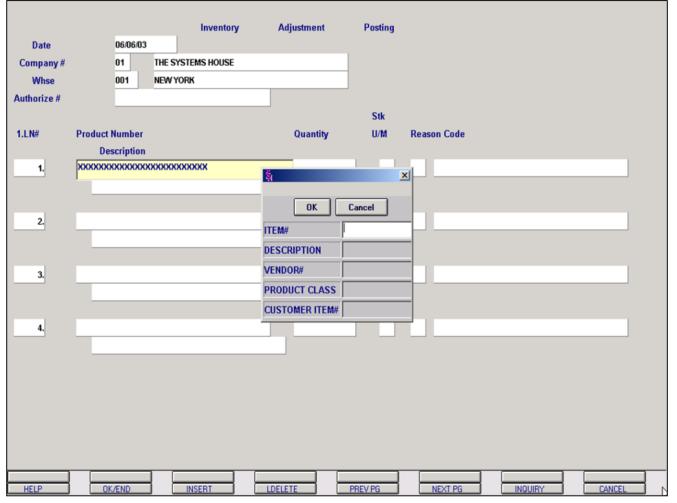
Inventory Adjustment Posting (continued)

Partial Product Lookup

There are multiple options when entering a product.

You can manually enter the product number or enter part of the product number as shown above. Once entering part of the product number the product lookup box will appear and the operator can select the needed product.

N	O	te	s:



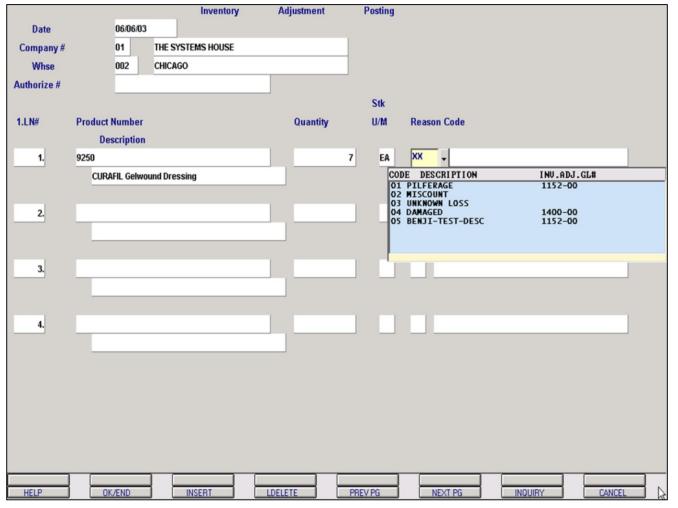
Inventory Adjustment Posting (continued)

Product Inquiry

At the product number prompt you can click on the 'INQUIRY' icon or press the 'F7' function key which opens the pop-up inquiry box.

Searchable criteria include partial product numbers, descriptions, vendor numbers, product classes and customer item numbers.

No	tes:



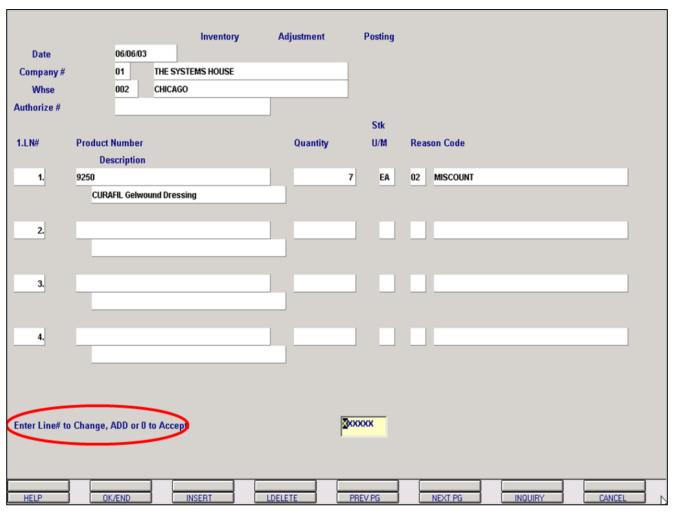
Inventory Adjustment Posting (continued)

Line Item Entry

Quantity – Enter the adjusted quantity. A positive or negative number can be input.

Stk U/M – The stocking unit of measure will display from the Product Master file.

Reason Code – Enter the inventory reason code. At this prompt you can click on the 'INQUIRY' icon or press on the drop down box or the 'F7' function and the operator can select the needed reason code.



Notes:

Inventory Adjustment Posting (continued)

Line Item Entry - Accept

Enter Line# to Change, or 0 to Accept:

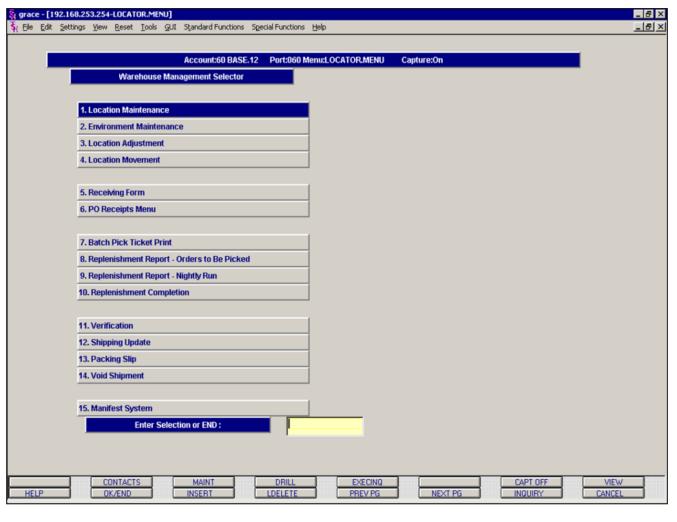
When all the products have been entered, use the 'OK/END' function by clicking on the 'OK/END' icon, pressing the 'F2' function key, or by typing in the word 'END' and hitting <ENTER>.

To add a product either type 'ADD' or enter the line number at the prompt to go to and enter the product.

To remove a line item altogether, simply enter the line number at the prompt and when the cursor is on the correct line item, use the 'LDELETE' function by clicking on the icon or by pressing 'F4'. This function removes the entire line item from the non purchase order receipt.

Enter Line# to Change, or 0 to Accept

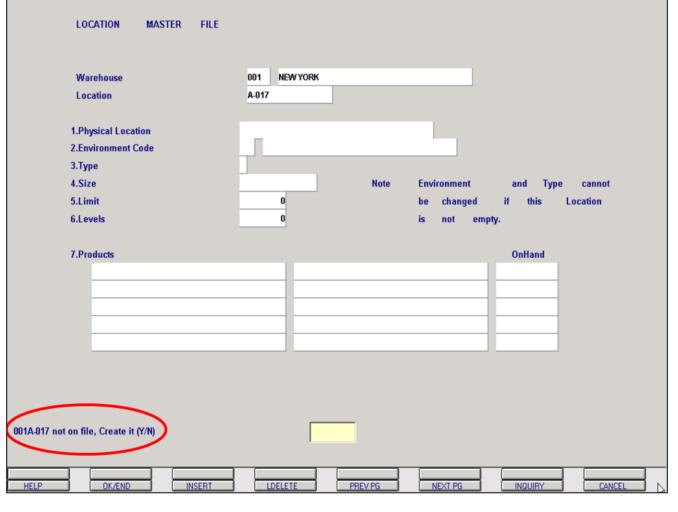
Enter a Zero (0) to accept the receipt as entered or enter a Line Number to return to an item and make desired changes.



Warehouse Management Menu

From the main system selector go into Inventory/Warehouse Procedures and then Warehouse Management.

Notes:			
	 	 	



Location Master Maintenance

Overview

This procedure contains a single entry for each location in each warehouse.

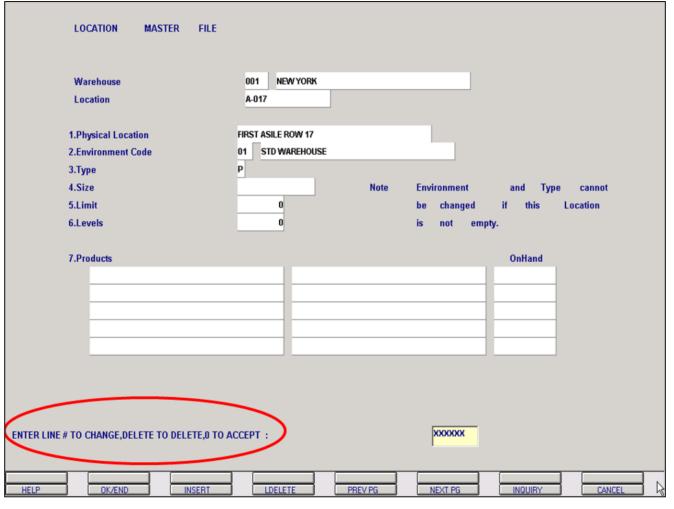
The Location file describes the physical nature of each location, and will indicate if a product is stored in that location or not. This file does not contain quantities.

Warehouse – Enter the warehouse number. If you hit <ENTER> it will default to warehouse 001

Location – Enter the warehouse location code that this product is stocked in. You can also click on the 'INQUIRY' icon or press the 'F7' function key which displays all locations and the operator can select the needed location if not a new entry.

After entering the location the program will prompt:

001A-017 not on file, Create it (Y/N) – Enter 'Y' to create the location.



Notes:

Location Master Maintenance (continued)

Physical Location – The actual physical location in the warehouse. This is an optional field.

Environment Code – Type of location, i.e., standard warehouse, freezer, etc.

Type – Enter the type of location. P = Primary Pick Location, B = Backup or Secondary Location and O = Overflow Location

Size – The actual size of the location. This is an optional field.

Limit – The actual weight limit for this location. This is an optional field.

Levels – The number of levels in this location. This is an optional field.

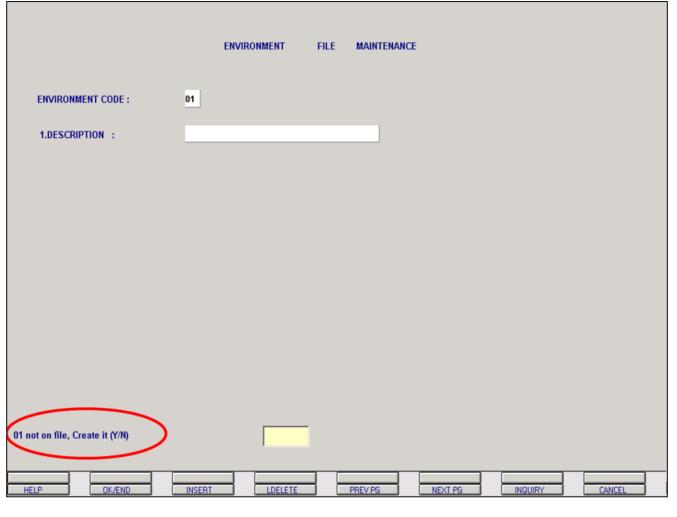
Products – This field is a display only. It will list products that are currently in this location.

Enter Line# to Change, Delete to Delete or 0 to Accept:

When entry of this location is complete, enter a Zero (0) to accept, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry.

The user can also enter Line Number to make desired changes.

Enter 'DELETE' or click on the 'CANCEL' icon to delete this entry.



Environment Maintenance

Overview

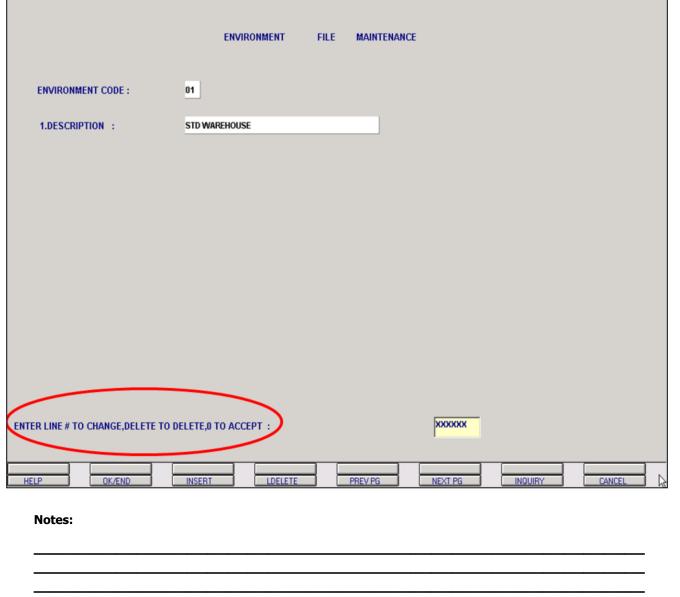
This procedure allows the user to create codes for environmental conditions.

After entering the code the program will prompt:

01 not on file, Create it (Y/N) - Enter 'Y' to create the environment code.

Environment Code – Enter a 2 digit environmental code if environmental conditions need to be specified. You can also click on the 'INQUIRY' icon or press the 'F7' function key which displays all codes and the operator can select the needed code if not a new entry.

Description – Enter a description for the environmental code.



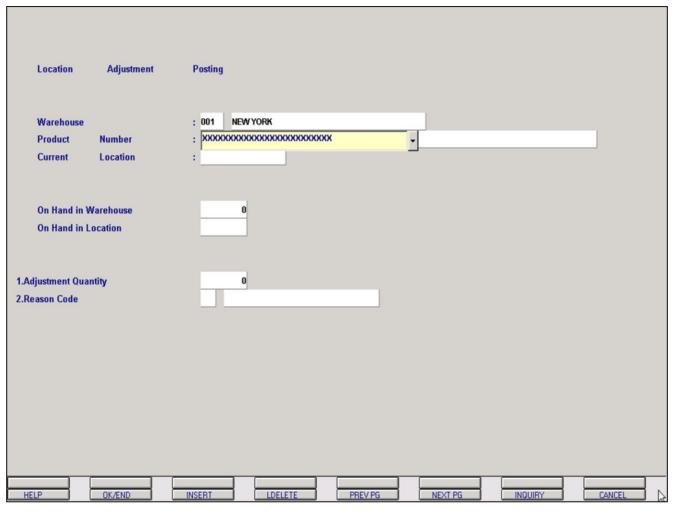
Environment Maintenance (continued)

Enter Line# to Change, Delete to Delete or 0 to Accept:

When entry of this code is complete, enter a Zero (0) to accept, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry.

The user can also enter Line Number to make desired changes.

Enter 'DELETE', press 'F8' function key or click on the 'CANCEL' icon to delete this entry.



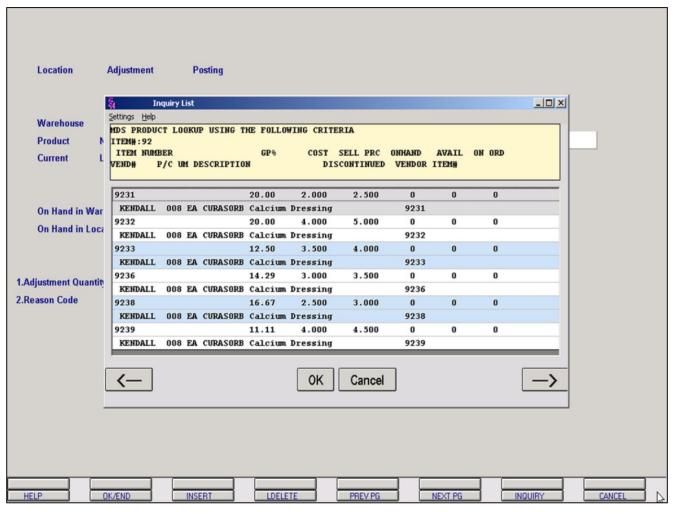
Location Adjustment

Overview

This procedure allows the user to adjust quantities in a specific location.

Warehouse – Enter the warehouse number.

Notes:		
	 	



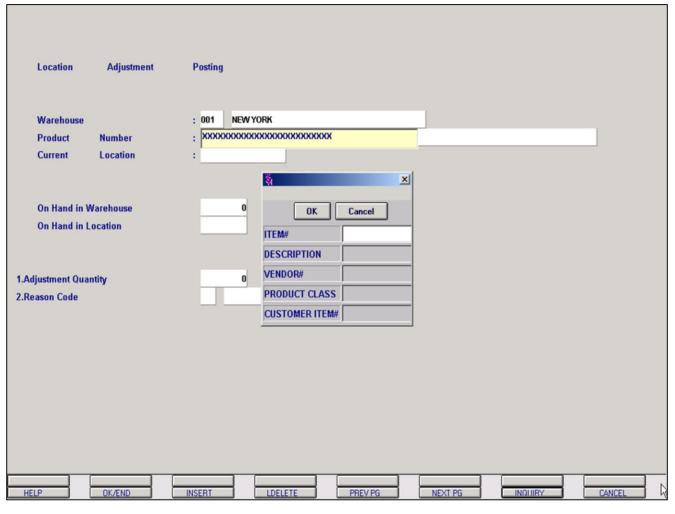
Location Adjustment (continued)

Partial Product Lookup

There are multiple options when entering a product.

You can manually enter the product number or enter part of the product number as shown. Once entering part of the product number the product lookup box will appear and the operator can select the needed product.

N	otes:	



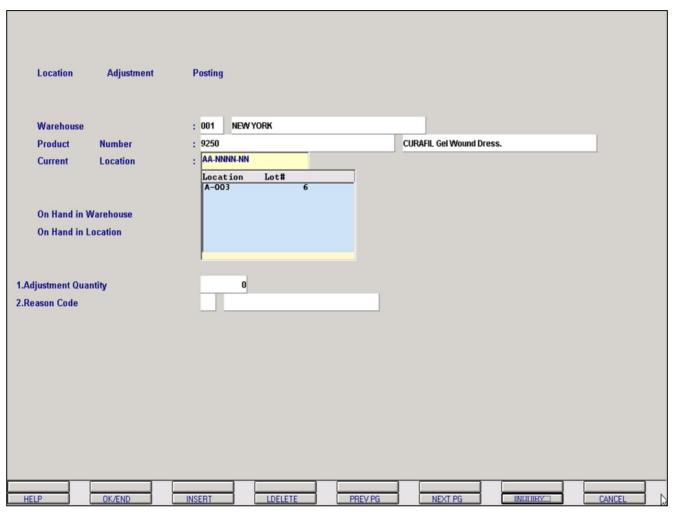
Location Adjustment (continued)

Product Inquiry

At the product number prompt you can click on the 'INQUIRY' icon or press the 'F7' function key which opens the pop-up inquiry box.

Searchable criteria include partial product numbers, descriptions, vendor numbers, product classes and customer item numbers.

Notes:			



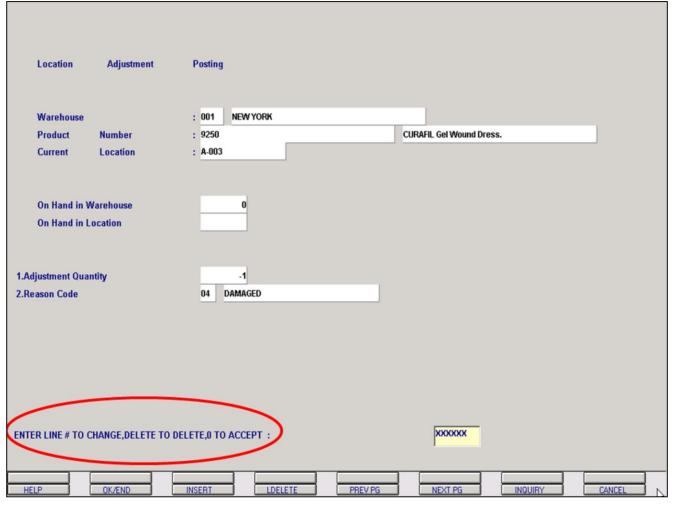
Location Adjustment (continued)

Location Lookup

Current Location - Enter the location. You can also click on the 'INQUIRY' icon or press the 'F7' function key which will display all locations for the specific product and the operator can select the needed location.

Once location is entered the program will display the on hand in warehouse and on hand in location.

Notes:				
	 	· · · · · · · · · · · · · · · · · · ·	 	



Location Adjustment (continued)

Adjustment Quantity - Enter the adjusted quantity. A positive or negative number can be input.

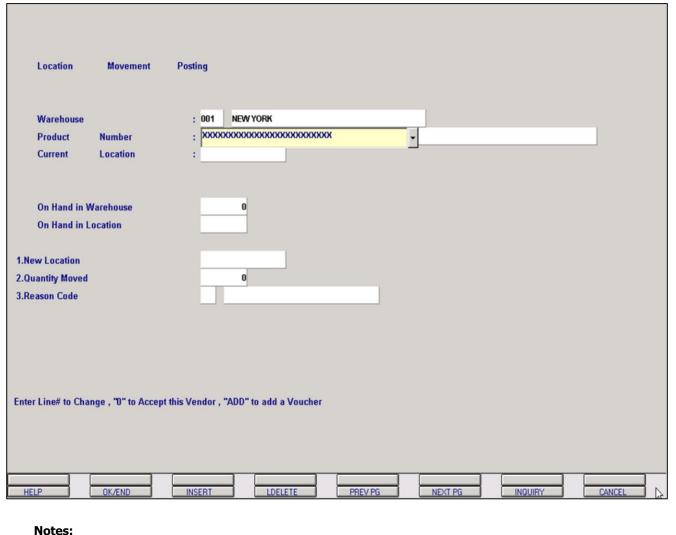
Reason Code – Enter the inventory reason code. At this prompt you can click on the 'INQUIRY' icon or press on the drop down box or the 'F7' function and the operator can select the needed reason code.

Enter Line# to Change, Delete to Delete or 0 to Accept:

When entry of this adjustment is complete, enter a Zero (0) to accept, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry.

The user can also enter Line Number to make desired changes.

Enter 'DELETE', press 'F8' function key or click on the 'CANCEL' icon to delete this entry.

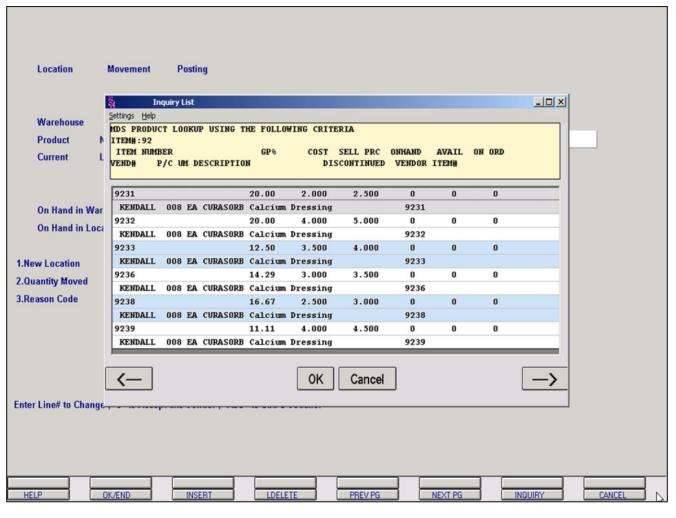


Location Movement (continued)

Overview

This procedure allows the user to make location changes.

Warehouse – Enter the warehouse number.



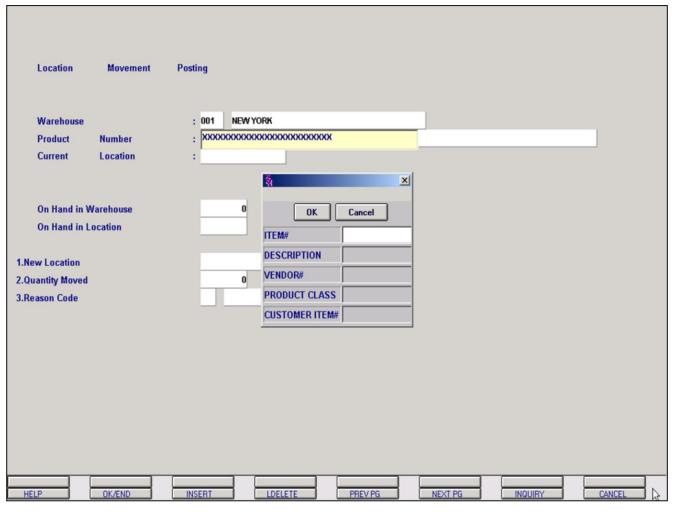
Location Movement (continued)

Partial Product Lookup

There are multiple options when entering a product.

You can manually enter the product number or enter part of the product number as shown above. Once entering part of the product number the product lookup box will appear and the operator can select the needed product.

ľ	V	U	ι	e	5	•



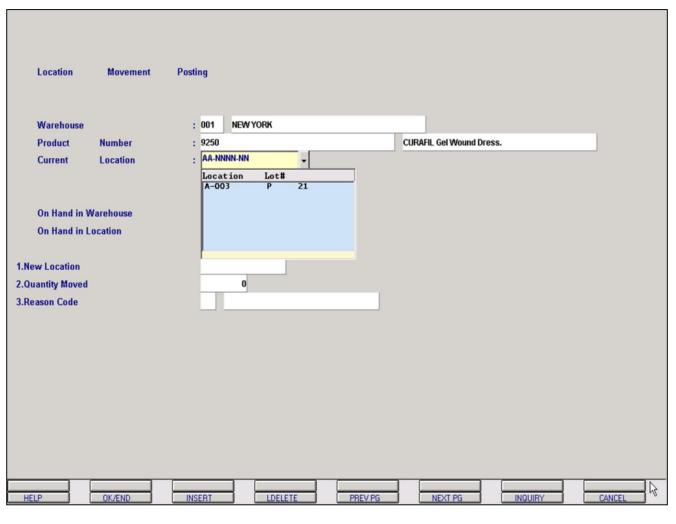
Location Movement (continued)

Product Inquiry

At the product number prompt you can click on the 'INQUIRY' icon or press the 'F7' function key which opens the pop-up inquiry box.

Searchable criteria include partial product numbers, descriptions, vendor numbers, product classes and customer item numbers.

Notes:			



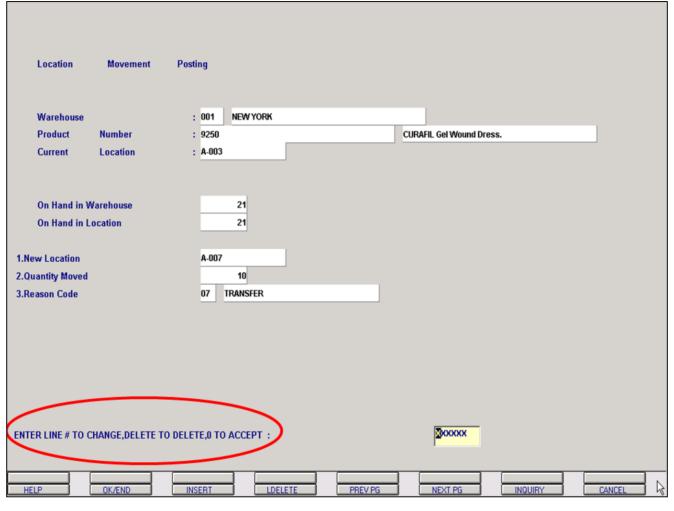
Location Movement (continued)

Location Lookup

Current Location - Enter the location. You can also click on the 'INQUIRY' icon or press the 'F7' function key which will display all locations for the specific product and the operator can select the needed location.

Once location is entered the program will display the on hand in warehouse and on hand in location.



Location Movement (continued)

New Location – Enter the new location.

Quantity Moved - Enter the quantity you are moving from one location to another.

Reason Code – Enter the inventory reason code. At this prompt you can click on the 'INQUIRY' icon or press on the drop down box or the 'F7' function and the operator can select the needed reason code.

Enter Line# to Change, Delete to Delete or 0 to Accept:

When entry of this movement is complete, enter a Zero (0) to accept, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry.

The user can also enter Line Number to make desired changes.

Enter 'DELETE', press 'F8' function key or click on the 'CANCEL' icon to delete this entry.

PURCHASE ORDER NUMBER: 014	100000 VENDOR#:	A1000		U	JENDOR NAME: G 8	A WHOLESALERS		
LN# ITEM NUMBER	MFG#	OPEN QTY		RPLN FLAG	BACKUP LOC(S)	RECV LOC(S)	RECV QTY	PROBLEM/ DSCRPNCY
9 103 Brown Plastic Desk	103MFG103103103	60	EA A-100		B-100			_
					A-002			_
					B-006			_
								_
						TOTAL QTY RECVD		
10 406 Ultra Brown Desk top		60	EA					_
						TOTAL QTY RECVD		
RECEIVED BY								
DATE								
CHECKED BY								

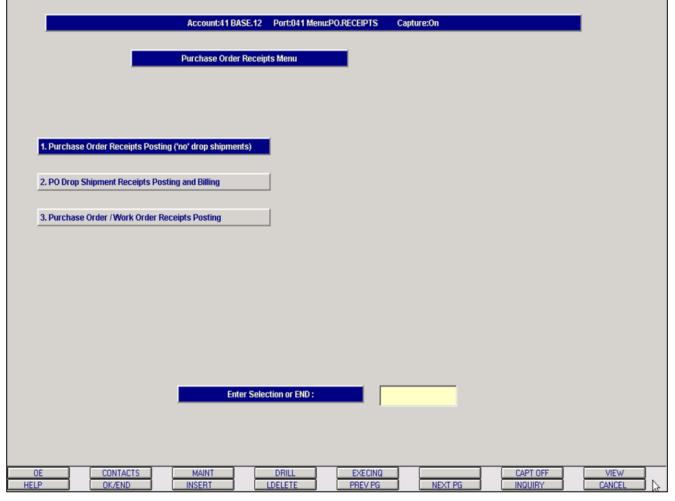
Receiving Form

Overview

Selection of this entry will print a receiving form sorted by required date and then by vendor. One form will be printed for each purchase order showing open lines only.

PURCHASE ORDER RECEIVING FORM HIT <NL> TO CONTINUE OR 'END'?

A response of 'RETURN' will print the receiving forms. A response of 'END' will return you to the purchase order selector.



PO Receiving Menu

Overview

The receipts module is divided into three separate programs.

- 1. Purchase Order Receipts Posting ('no' drop shipments) When orders arrive, they need to be reconciled with the original Purchase Orders to be sure the correct products and quantities are included in the shipment. Sometimes single orders are arriving from multiple locations in separate shipments. The MDS Receipts process allows for variations of this sort.
- 2. **PO Drop Shipment Receipts Posting and Billing** This option is used when a PO has been entered for a Drop Shipment. It allows posting of a receipt for the shipment even though the ordered items have been delivered to a destination other than this warehouse. It is tied to the billing system and will generate an invoice for the delivered products and will create a voucher (invoice) on the Accounts Payable side.
- 3. **Purchase Order / Work Order Receipts Posting** This option is used with the Work Order System. If work order materials are sent to an outside vendor, use this option to receive goods in. For more information on this option, please see Work Order System documentation.

The PO Receipts Posting module can also be accessed from the Purchasing Selector menu.

Notes:		

Purchase Order Receiving Log	on	P s A to a
1.Operator 2.Company 3.Warehouse	01 THE SYSTEMS HOUSE 001 NEW YORK	0 0 a ft 0 V
4.Received Date	06/18/03	ci fi o R h
		T
		t
		W Z tt h
ENTER LINE# TO CHANGE "EN	D" TO END, "ABORT" TO CANCEL, OR "0" TO ACCEPT:	_
ENTERCEMENTO GIANGE, EN	TO END, PADON TO GARGES ON O TO NOCEL IT	E tt
HELP OK/END	INSERT LDELETE PREV PG NEXT PG INQUIRY CANCE	
Notes:		

Purchase Order Receipts Posting ('no' drop shipments) - Logon

As with the other modules in Purchasing you need to first logon using the correct Operator, Company and Warehouse combination to proceed.

Operator – Enter the operator code.

Company – Enter the company number. You can also click on the 'INQUIRY' icon or press the 'F7' function key which displays all companies and the operator can select the needed company.

Warehouse – Enter the warehouse number. If you nit <ENTER> it will default to warehouse 001. You can also click on the 'INQUIRY' icon or press the 'F7' function key which displays all warehouses and the operator can select the needed warehouse.

Received Date – Enter the date of this receipts or hit <ENTER> for today's date.

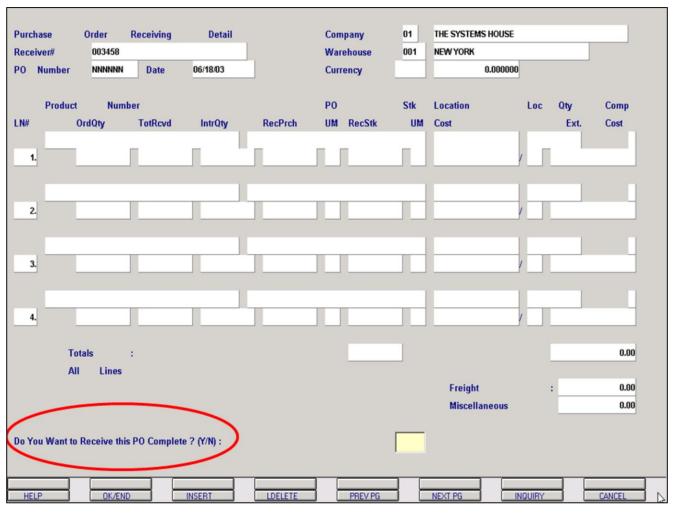
The program will then prompt:

Enter Line# to Change, Delete to Delete or 0 to Accept:

When entry of this movement is complete, enter a Zero (0) to accept, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry.

The user can also enter Line Number to make desired changes.

Enter 'DELETE', press 'F8' function key or click on the 'CANCEL' icon to delete this entry.



Purchase Order Receipts Posting ('no' drop shipments) – Detail Screen

Upon entry into the Detail Screen, the Company and Warehouse will be populated from the Logon Screen.

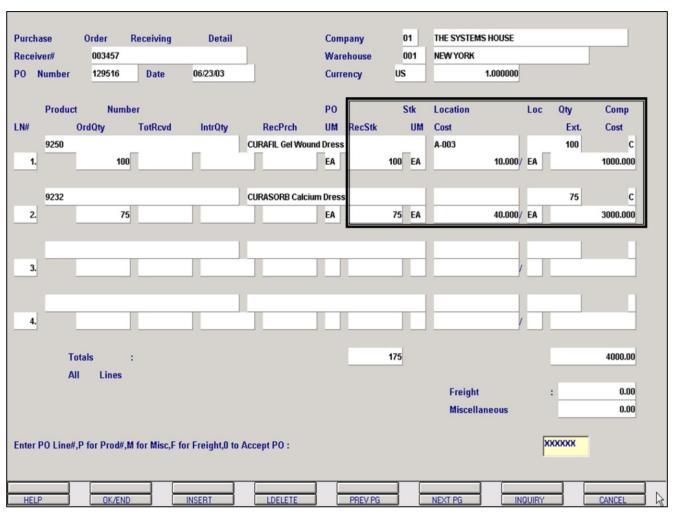
Receiver# - The cursor is initially displayed in the Receiver# field. This field can be assigned by either the MDS system or by the user. To have the system assign a number, press the <ENTER> key.

PO Number – Enter the purchase order number.

Once the purchase order number is entered the system will prompt:

Do You Want to Receive this PO Complete? (Y/N)

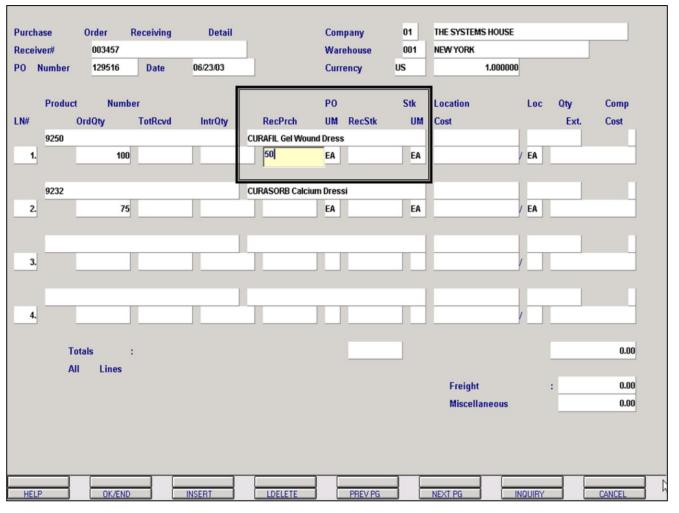
If all of the contents of the PO have arrived with this shipment, enter 'Y'; If only a partial shipment has been received, enter 'N'.



Purchase C	order Rec	eipts Pos	sting (`no' dr	or
shipments') – Detail	Screen ((conti	nued)	

Here is an example of a PO "received complete" ('Y' was entered at the prompt). MDS auto-fills all of the data in the areas squared off in the example.

Changes can still be made to the specific line items, by entering either the Line# or the Product#. You can also enter **Freight** and **Miscellaneous** charges to the Receiver at this time by entering `F' or `M', respectively, to move the cursor directly to those fields.



Purchase Order Receipts Posting ('no' drop shipments) – Detail Screen (continued)

Here is an example of a PO "partially received" ('N' was entered at the prompt). In this case MDS is expecting manual entry of data for the products received.

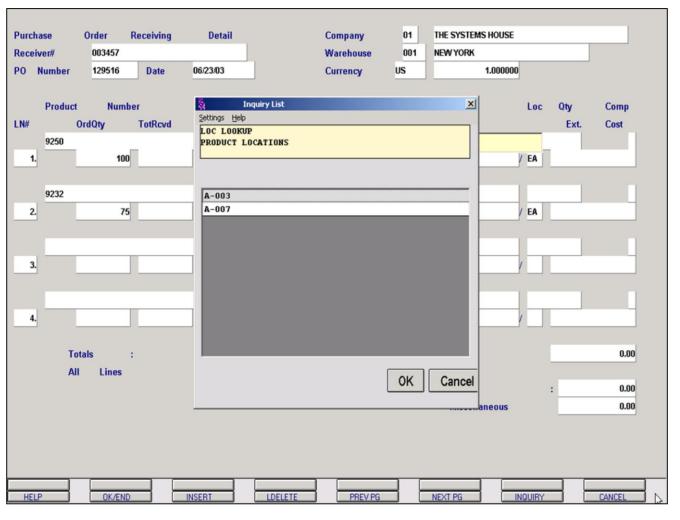
In this example we will receive the 50 each in Line Item 1.

MDS prompts for the **Line** number or the **Product** number. Entering either will take you to the product.

The user has the ability to receive either in the Purchasing or Stocking Unit of Measure.

RecPrch UM – The program will first stop at the Purchasing Unit of Measure.

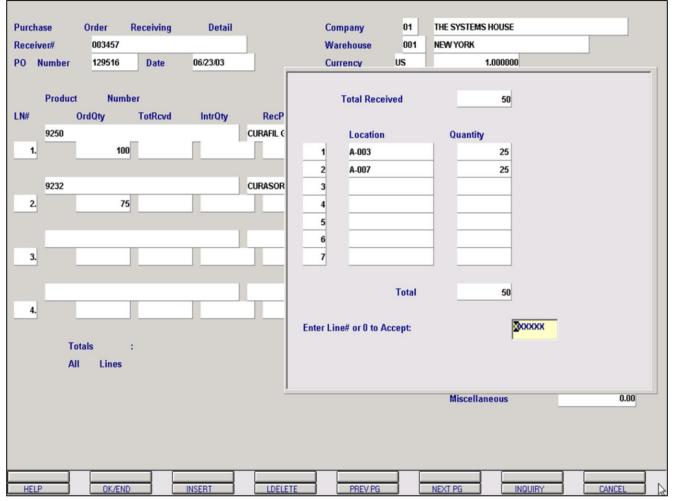
Stk UM – If no purchasing unit of measure is entered, the program will then stop at the Stocking Unit of Measure.



Purchase Order Receipts Posting ('no' drop shipments) – Detail Screen (continued)

Location – Enter the warehouse location code that this product is stocked in or hit <return> to default to the Primary Location.

You can also click on the 'INQUIRY' icon or press the 'F7' function key which displays all locations and the operator can select the needed location.



Purchase Order Receipts Posting ('no' drop shipments) – Detail Screen (continued)

Location Qty – Enter the location quantity, if receiving against multiple locations. This quantity entered will default against the Primary Location. If you are using the default location then hit <enter>.

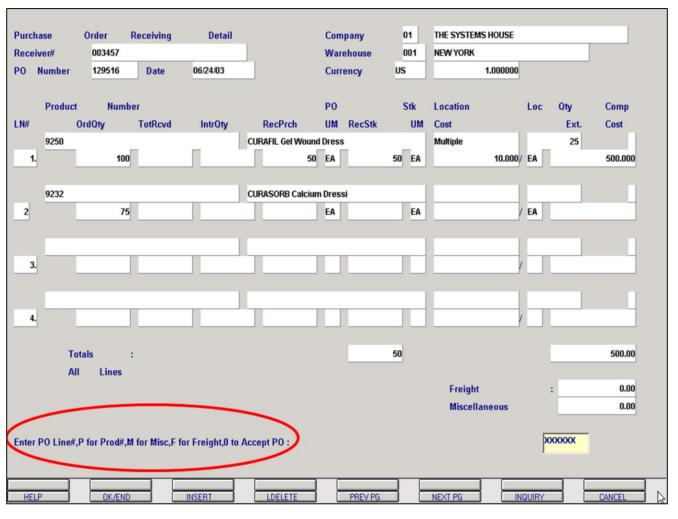
Then enter the additional locations and location quantities being received.

You can also click on the 'INQUIRY' icon or press the 'F7' function key which displays all locations and the operator can select the needed location.

Enter line# or 0 to Accept:

Enter line number to change, a Zero (0) to accept, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry.

Cost – Once the location has been accepted, the cursor advances to the Cost field. Entering through this field will cause it to auto-fill with the appropriate figure from the Cost file. The Cost per Unit of Measure fields will auto-fill accordingly. If the cost is adjusted, the Cost per Unit of Measure will adjust as well.



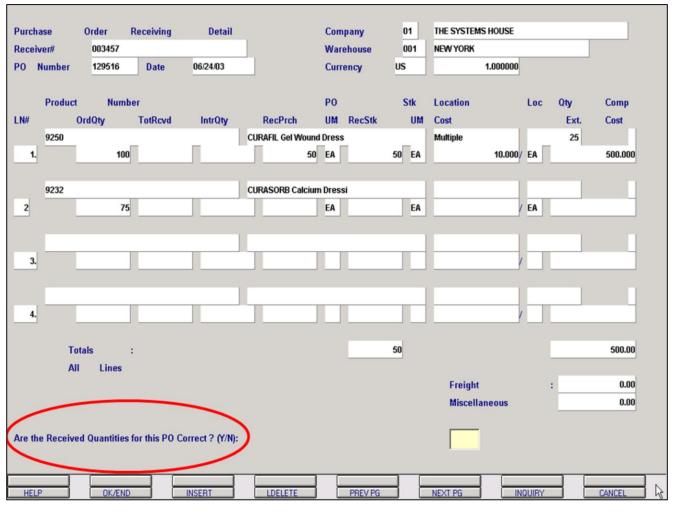
Purchase Order Receipts Posting ('no' drop shipments) – Detail Screen (continued)

When the cost has been entered, the cursor advances to the final field required to receive this line item. If this line is received complete the Comp field will auto-fill as C for Complete. When it's a partial receipt it will remain blank.

Enter PO Line#, P for Prod#, M for Misc, F for Freight, 0 to Accept PO:

When the line item has been received, MDS prompts to receive additional line items, enter Freight or Miscellaneous costs or accept the Receiver as entered. To accept the Receiver, enter zero (0) and hit <ENTER>.

N	0	te	25	



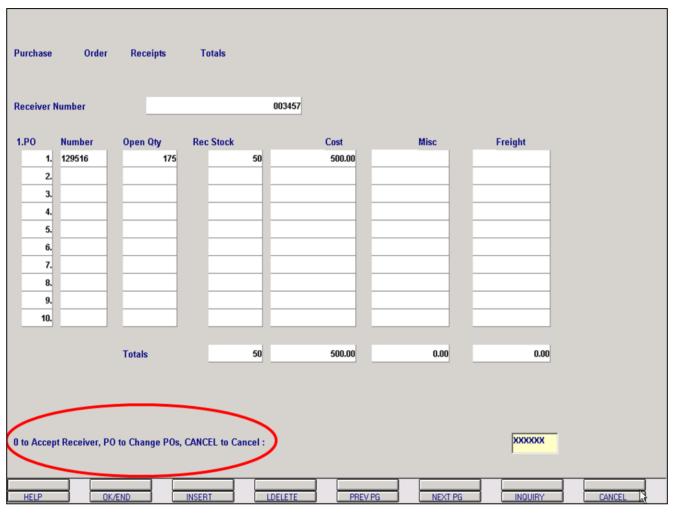
Purchase C)rder	Receipts	Posting	('no' d	rop
shipments)) — De	etail Scre	en (cont	inued)	

When a PO has been received either Completely or Partially, MDS prompts:

Are the Received Quantities for this PO Correct (Y/N):

An answer of N (No) will permit you to return to any line on the Receiver Detail screen and make adjustments to make the quantities correct.

An answer of Y (Yes) will clear the screen of all PO data and allow you to enter additional POs against this receiver. If no additional POs are being entered, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry.



Purchase Order Receipts Posting ('no' drop shipments) – Total Screen

0 to Accept Receiver, PO to Change Pos, Cancel to Cancel:

Enter 0 to accept this receiver.

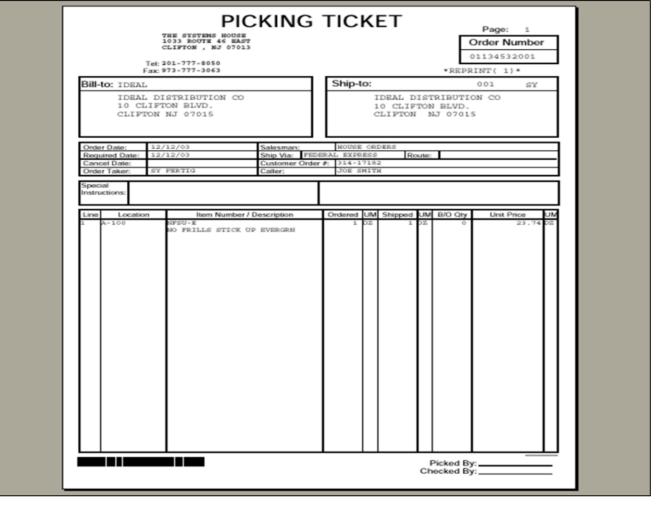
Enter the Line# that the PO you want to change is on. Example in this case, if you enter Line# 1 then the system will prompt:

Do you want to Change PO 129516? (Y/N):

If you enter Y (Yes) the program will bring you back to the Detail Screen giving the user the ability to make changes.

If you enter N (No) the user will remain on the Total Screen.

To cancel the entire receiver, type CANCEL



Batch Pick Ticket Print

Overview

This process is used to print Pick Tickets in batch mode. All pick tickets that have not been printed will print when this process is run.

ORDER PRINT PROGRAM HIT <NL> TO CONTINUE OR 'END'

Hit <enter> to continue.

ENTER SHIPPING WAREHOUSE OR 'END'

Enter the warehouse number for the pick tickets to print for or END to cancel out of this print process.



Replenishment Overview

Orders to be Picked - Daily Replenishment

Notes:

Replenishment Overview

The replenishment process is initiated by the need to replenish the stock in the primary pick locations (primary and solid) used during order selection. To be effective, the replenishment process must be run before picking is initiated.

Replenishment occurs at two different points during the day:

1. Orders to be Picked (Daily Replenishment) - Prior to each picking run, each pick location (primary and solid) is examined to determine which locations are in need of replenishment.

If the requirements is less than the minimum, replenishment is recommended to bring the pick location up to the maximum.

This process selects the Release.Xref file with a Stat.Code = 'P' and not verified.

Requirement = On Hand – Required for this Pick Run – Unverified Order in process + Transfers



Replenishment Overview (continued)

Nightly Replenishment

Replenishment Overview (continued)

2. **Nightly Run** - In the evening, all pick locations (primary and solid) are brought up to a maximum stocking levels.

This process selects the Prod.Det records with backup quantity greater than 0 with Primary needed greater than 0.

Requirement = Primary Maximum – Primary On Hand. In this process, the transfer quantity is rounded up rather than down.

In both cases, transfer orders are always issued in a multiple of a solid case. The replenishment quantity will be the greater of:

Pick Location Maximum Quantity less Requirement (rounded down to a solid case) or one case.

PAGE SEQ.ID: PRODUCT	0026		R		L E				Е	ΝT		FR	OM		T)	05/26/04 PICK QTY OVF	
======	====	====	===	====	===	===	===	=====		=====	====	====	====	=====	=====	====	======	
9252 9251															A-003 A-003		0	

Replenishment Report – Orders to be Picked

Overview

This report should be run prior to each picking run, each pick location (primary and solid) is examined to determine which locations are in need of replenishment.

Warehouse

In this field the operator has the choice of selecting 'All Warehouses', 'Warehouse Range' or ' Specific Warehouse'.

Press 'RETURN' to process the report, Line# to Change, or Abort:

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to process the report.

The user can enter Line Number to make desired changes.

Click on the 'ABORT' icon or press the 'F8' function key to abort out of the report.

PAGE SEQ.ID:		REPLEN	ISHMENT	REPORT	* * *	13:11:01	06/25/03
PRODUCT		DESCRIPT	ION	FROM LOCATION	QTY	TO LOCATION	PICK QTY OVF
9251 9252 9804		CURAFIL	Gel Wound Dress. Gel Wound dress. o Alginate		3	A-003 A-003 A-003	60 36 50
Note	s:						

Replenishment Report - Nightly Run

Overview

All Pick locations are brought up to maximum stocking levels.

When the report is initiated the system will prompt:

Delete Items Not Yet Accepted (Y/N):

If there is any previous replenishments the user can delete them by entering 'Y'.

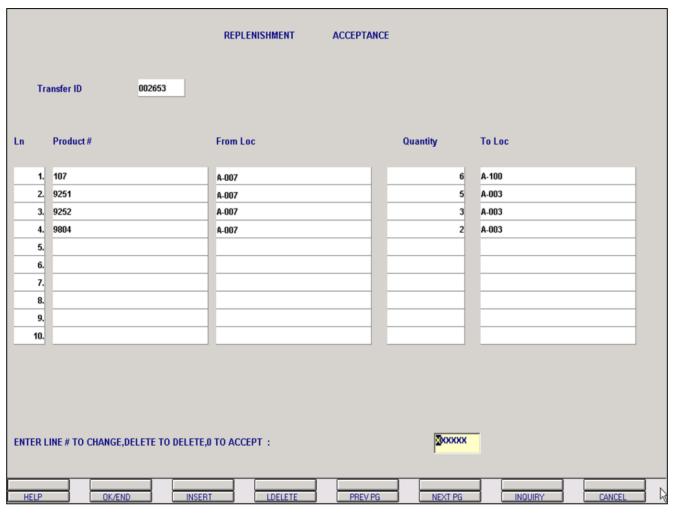
This replenishment pick report shows the product, from location, case quantity, to location and the quantity to pick. The SEQ.ID number on the top of this report will be used as a turn-around document to record the transfer.

Press 'RETURN' to process the report, Line# to Change, or Abort:

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to process the report.

The user can enter Line Number to make desired changes.

Click on the 'ABORT' icon or press the 'F8' function key to abort out of the report.



Replenishment Completion

Overview

The entry of the Transfer number (SEQ.ID number) will transfer the inventory from one location to the other location, and update the Inventory Audit file. This program will display all open transfers, and allow the operator to select the transfers that have been completed.

Transfer ID – Enter the SEQ.ID Number listed on the top left corner of your replenishment report.

All products, from location, case quantity to move and to location will display. The program will prompt:

Enter Line# to Change, Delete to Delete, 0 to Accept:

Enter a Zero (0) to accept, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry.

The user can also enter Line Number to make desired changes.

Enter 'DELETE', press 'F8' function key or click on the 'CANCEL' icon to delete this entry.

TIME/DATI WAREHOUSI	E: 12:37:04pm E: 001	06 Apr 2004	BATCH PICKING REPORT	
WARE LOC	ITEM NUMBER	DESCRIPTION	QUANTITY	UM
WARE LOC TOTALS			2	
A-300	FLEXOPLAST	LIGHTWEIGHT	BANDAGE 40	EA
	ITEM TOTALS		40	
WARE LOC TOTALS			40	
A-456	E-C046D	SILK BLK BRD	2	EA
	ITEM TOTALS		2	
A-456	E-C004D	SILK BLK BRD	2	EA
Notes	!			

Batch Pick Report

Overview

The report displays by warehouse all products, locations and quantity to be picked.

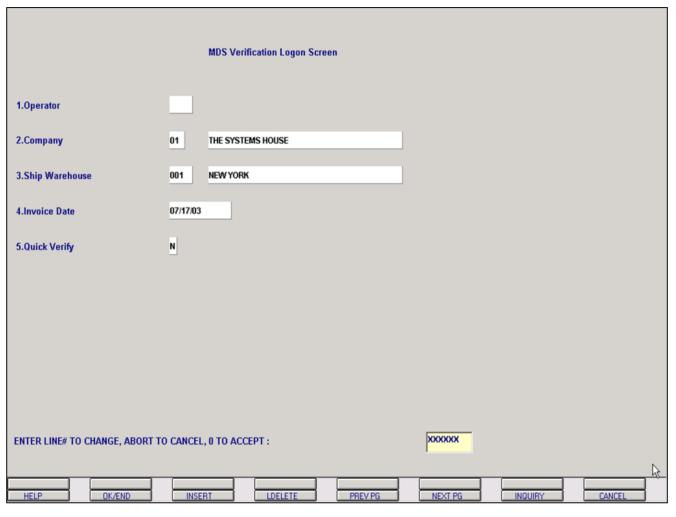
Warehouse – Enter the warehouse number. You can also click on the 'INQUIRY' icon or press the 'F7' function key which will display all warehouses and the operator can select the needed warehouse.

Press <RETURN> to Process Report, Line# to Change, or ABORT:

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to process the report.

The user can also enter Line Number to make desired changes.

Enter 'ABORT', press 'F8' function key or click on the 'CANCEL' icon to delete this entry.



Notes:

Verification – Invoicing - Logon

Overview

After the picking process has been completed, verification – invoicing is used for the entry of picking discrepancies and the invoicing process for units shipped. The remaining quantities will either remain on the file as backorders for subsequent processing or be canceled.

Operator – Enter the operator code.

Company – Enter the company number. You can also click on the 'INQUIRY' icon or press the 'F7' function key which displays all companies and the operator can select the needed company.

Ship Warehouse – Enter the shipping warehouse number. If you hit <ENTER> it will default to warehouse 001. You can also click on the 'INQUIRY' icon or press the 'F7' function key which displays all warehouses and the operator can select the needed warehouse.

Invoice Date – Enter the invoice date or hit <ENTER> for today's date.

Quick Verify – This option allows the operator to quickly verify – invoice the release with no shipment changes. Hit <ENTER> for full prompting during this session. Enter 'Y' to quickly verify the releases with no shipment changes.

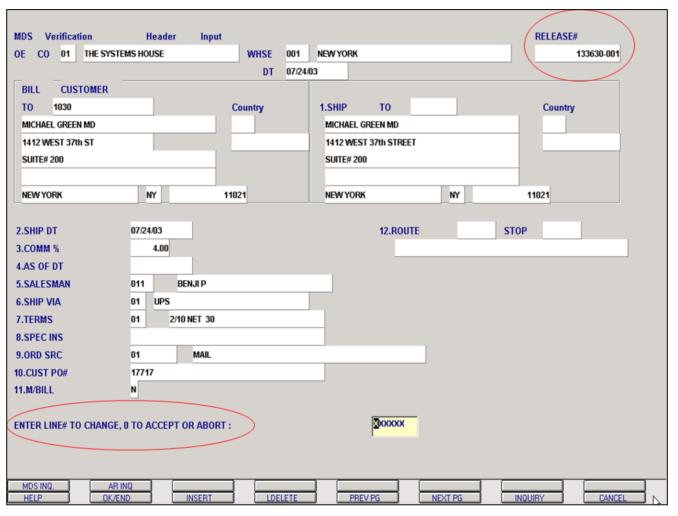
The program will then prompt:

Enter Line# to Change, Abort to Cancel, 0 to Accept:

Enter a Zero (0) to accept, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry.

The user can also enter Line Number to make desired changes.

Enter 'ABORT', press 'F8' function key or click on the 'CANCEL' icon to delete this entry



Notes:

Verification – Invoicing – Header Screen

Release# - Enter the release number you are verifying – invoicing.

If there is Customer notes setup for this customer they will display at this time. Hit <ENTER> to clear the notes box off the screen.

All of the header screen data entered on the order is displayed. Any changes make to this information will only affect this invoice.

Enter Line# to Change, 0 to Accept or Abort:

Enter a Zero (0) to accept, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry.

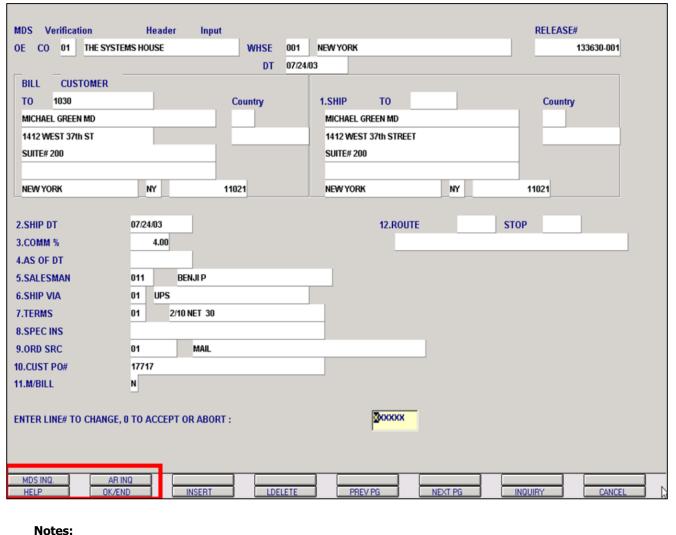
The user can also enter Line Number to make desired changes.

Enter 'ABORT', press 'F8' function key or click on the 'CANCEL' icon to delete this entry.

Once a 0 to accepts is entered the user will be prompted:

Bypass Detail (Y/<RETURN>)?

If there are no changes to the line items, or no lot information to be entered, the line screen may be bypassed by entering 'Y'. Hit <ENTER> to proceed to the line item screen.

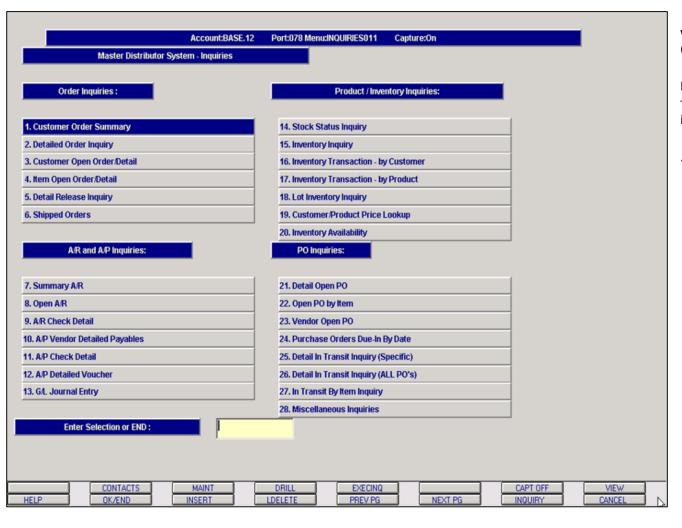


Verification – Invoicing – Header Screen (continued)

Verification Header Function Keys

MDS INQ - The MDS INQ function is available by clicking on the 'MDS INQ' icon or by pressing the Shift 'F2' function key. This will bring the user to the main MDS Inquiry Menu.

ARINQ – The ARINQ is available by clicking on the 'ARINQ' icon or by pressing the Shift 'F2' function key. This will bring the user to the Accounts Receivable Summary Inquiry.

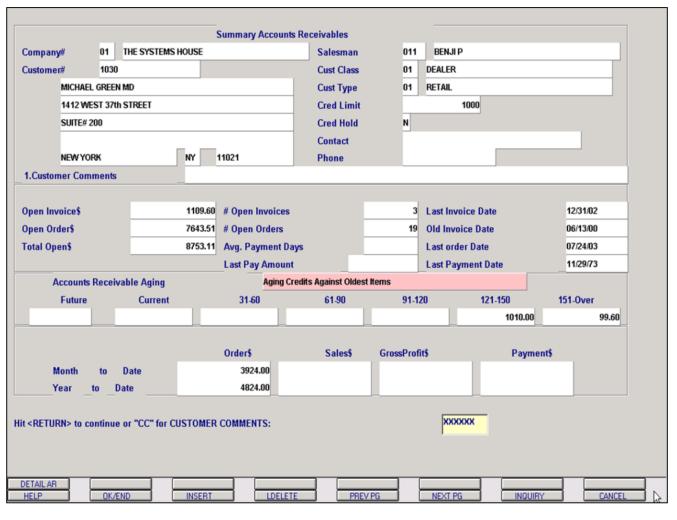


Verification – Invoicing – Header Screen (continued)

MDS INQ function Key

The user has the ability to access any authorized inquiry on the MDS Inquiry Menu.

See the Inquiries training guide for details.



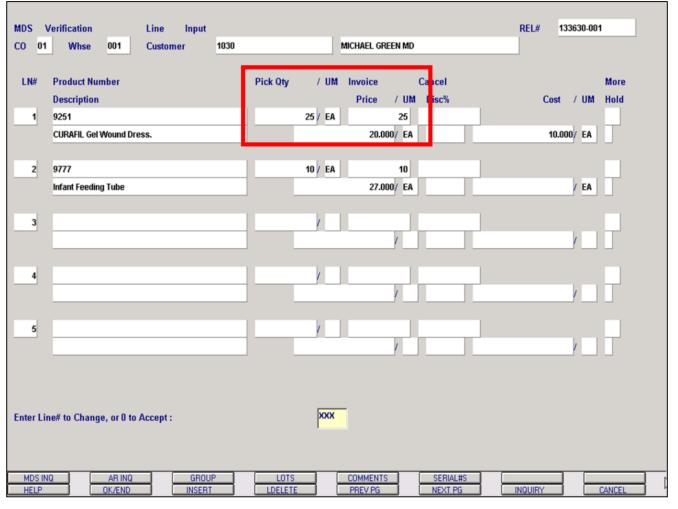
Verification – Invoicing – Header Screen (continued)

ARINQ function Key

The summary accounts receivable inquiry displays the current accounts receivable balance (AGED), summary sales information, last order, invoice dates, etc.

The open accounts receivable inquiry can be accessed through this inquiry.

See the Accounts Receivable training guide for details.



Verification – Invoicing – Detail Screen

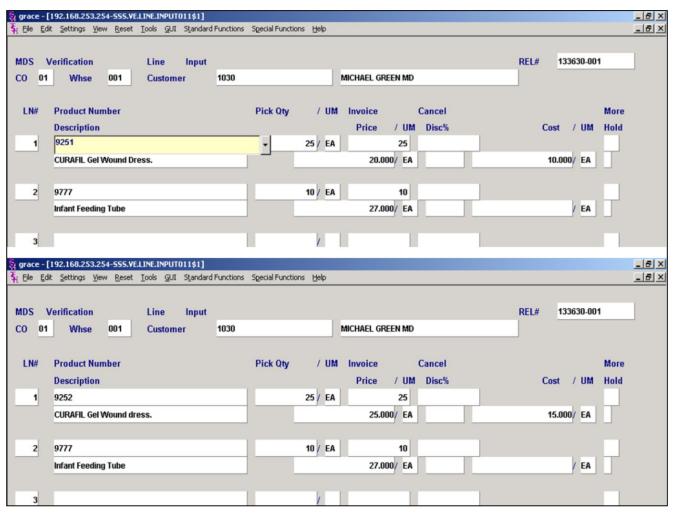
Overview

This section is used to change the quantity to be shipped due to a change made in the warehouse. The remaining quantity of a partially shipped line, may be canceled by the entry of the cancel quantity in the cancel column. If <ENTER> is hit at the CANCEL quantity, the remaining quantity will be backordered.

8/6/2015

Each line item defaults to Pick Qty equaling Invoice Qty.

If the entire release has been shipped and there is no shipping discrepancies the user can enter a Zero (0) to accept or click on the 'OK/END' icon to accept this entry.



Notes:

Verification – Invoicing – Detail Screen (continued)

Enter Line# to Change, or 0 to Accept:

Enter the line# to make the needed shipping changes too.

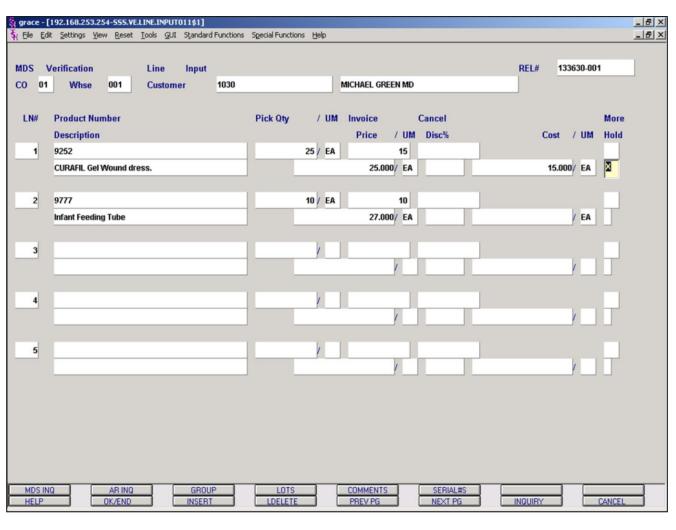
The program will then prompt:

Do you want to Substitute on Line XXX (Y/<Return>)?

Hit <ENTER> to continue to the line item for shipping changes if you are not substituting the item.

Enter 'Y' to enter a substitute item. Depending on how you have the Substitute pricing indicator setup in the Product Master file will determine the pricing for the substitute item. An 'O' will use the price from the original product, an 'S' will use the price from the substitute product, and an 'L' will use the lowest of the two prices.

In the above sample, the top screen shows the original item and pricing and the bottom screen shows the substitute item and it's pricing.



Notes:		

Verification – Invoicing – Detail Screen (continued)

In this sample we are choosing Line# 1 to make shipping changes too.

Product Description - Can be overridden and will only appear on the invoice and will not update to the Product Master file.

Invoice Qty – Enter the quantity that you are invoicing.

Cancel Qty - The remaining quantity may be canceled by the entry of the cancel quantity in this column. If <ENTER> is hit at this field, the remaining quantity will be backordered.

In this sample we are invoicing 15 and backordering the remaining quantity of 10.

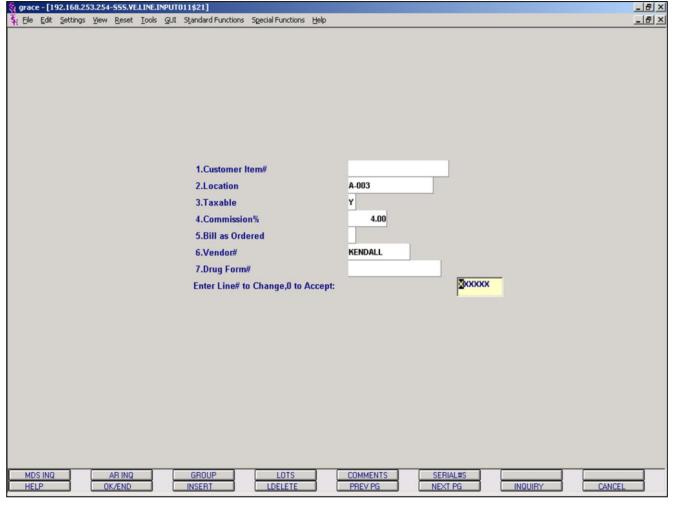
Price – Hit <ENTER> for the pricing to default or the user can override the pricing by entering a different price.

Pricing UM – Hit <ENTER> and pricing unit of measure will display. This field can be overridden if Alternate unit of measure is being used.

Disc% - If you are discounting this line item, then enter the discount percent, if not hit <ENTER>.

Cost – Hit <ENTER> and the cost for this item will display. This field can be overridden.

Hold – If this item does not met the companies requirements for gross profit percent then this line item will be flagged on price hold and a 'Y' will be displayed. This flag can be overridden by entering a 'N' in this field to take this item off price hold.



Verification – Invoicing – Detail Screen (continued)

More – Enter a plus sign (+) in this field to display additional data.

Customer Item# - If there is a customer item number setup then it will be displayed.

Location – The primary warehouse location for this item will display and can be overridden.

Taxable – The taxable indicator will be displayed and can be overridden.

Commission% - The commission percent for this item will be displayed and can be overridden.

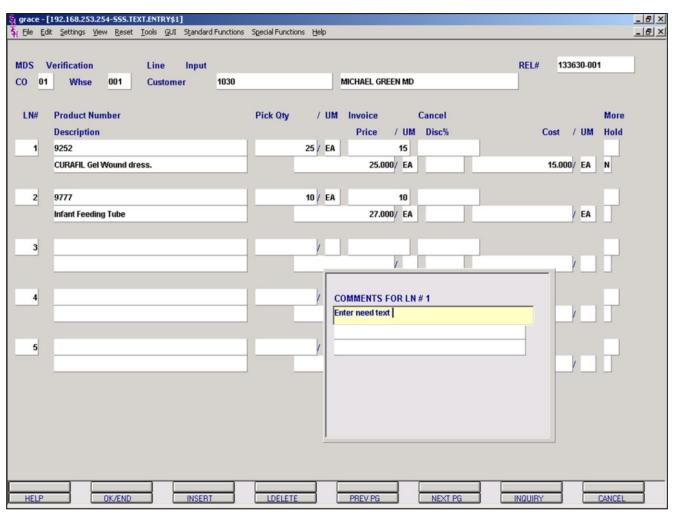
Vendor# - The vendor number from the Product Master file will display.

Drug Form# - Enter the drug form number. This will be used in Arcos reporting required by DEA.

Enter Line# to Change, 0 to Accept:

Enter a Zero (0) to accept, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry.

The user can also enter Line Number to make desired changes



Notes:		

Verification – Invoicing – Detail Screen (continued)

In this sample we are choosing Line# 1 to add a comment too.

Enter the line# and the COMMENTS function is available by clicking on the 'COMMENTS' icon or by pressing Shift 'F5' function key.

A comments pop up box will appear for the user to enter the needed text. This comment will print directly under line#1 item.

When you are finished entering your text, the program will prompt:

Enter 0 to Accept, C to change or Delete:

The user can enter 'C' to make desired changes.

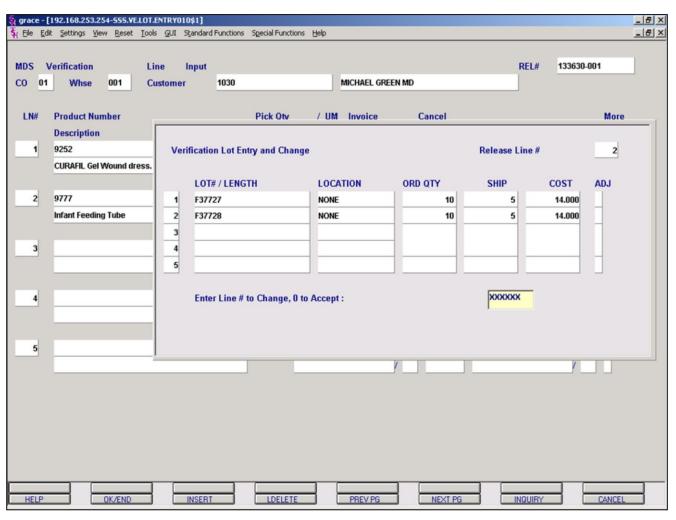
Enter 'DELETE' to delete this comment.

Enter a Zero (0) to accept, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry.

The program will then prompt:

Enter 'P' Pick, 'I' Invoice, 'B' Both or 'N' None:

Enter a 'P' if you want this comment to print on the pick ticket. Enter a 'I' if you want this comment to print on the invoice. Enter a 'B' if you want this comment to print on the pick ticket and invoice. And enter a 'N' if you only want this comment to appear in the inquiry when accessing this Release record.



Notes:			

Verification – Invoicing – Detail Screen (continued)

Parameter(98) determines whether or not lot determination occurs at the point of order entry, or verification. In this sample Parameter(98) is set to 'Y', which means lot processing occurs at verification.

In this sample we are choosing Line# 2, to make shipping changes too.

After entering the line# 2 the lot entry box appears.

Lot#/Length – Enter a valid lot number or length code. A length code (L###) will cause the quantity ordered to be multiplied by the length code. In this sample we are entering a lot number.

Location – The warehouse location is a required field. If you <ENTER>, the program uses a warehouse location of 'NONE'. If no such lot record is on file, the operator is prompted to enter another lot/warehouse combination.

ORD QTY – Quantity ordered

Ship – Enter the quantity being shipped from this specific lot.

The user has the ability to enter multiple lots if needed. In this sample were are using two lots.

Enter Line# to Change, 0 to Accept:

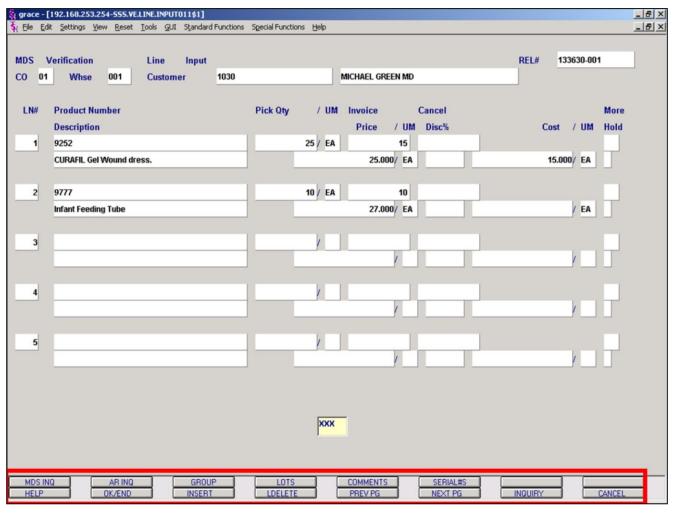
Enter a Zero (0) to accept, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry.

The user can also enter Line Number to make desired changes.

Enter 'ABORT', press 'F8' function key or click on the

The Systems House, Inc.	
`CANCEL' icon to delete this entry.	
Notes:	

8/6/2015



Verification – Invoicing – Detail Screen (continued)

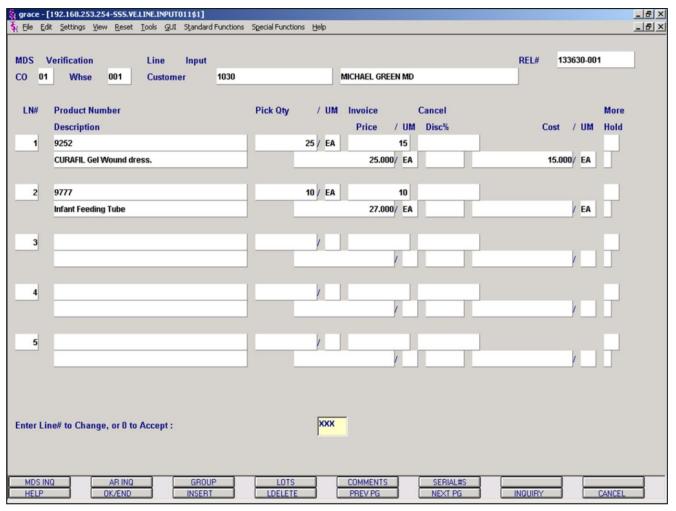
Verification Detail Function Keys

MDS INQ - The MDS INQ function is available by clicking on the 'MDS INQ' icon or by pressing the Shift 'F2' function key. This will bring the user to the main MDS Inquiry Menu.

ARINQ – The ARINQ function is available by clicking on the 'ARINQ' icon or by pressing the Shift 'F2' function key. This will bring the user to the Accounts Receivable Summary Inquiry.

LOTS – The LOTS function is available by clicking on the 'LOTS' icon or by pressing the Shift 'F4' function key. This will display the entered lot information.

COMMENTS – The COMMENTS function is available by clicking on the 'COMMENTS' icon or by pressing the Shift 'F4' function key. This is after the line item number has been selected.



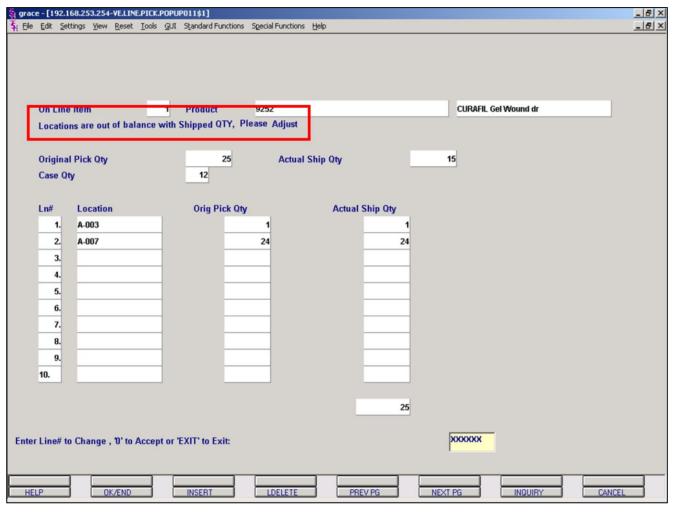
Verification -	Invoicing	- Detail	Screen
(continued)			

Enter Line# to Change, or 0 to Accept:

Enter a Zero (0) to accept, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry.

The user can also enter Line Number to make desired changes.

notes.			



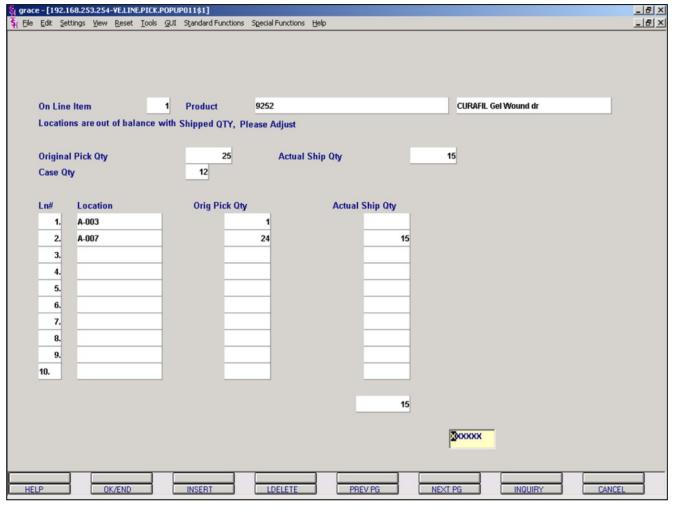
Verification – Invoicing – Detail Screen (continued)

Location of Balance Screen

If the location selected does not have enough quantity the program will prompt:

Locations are out of balance with Shipped QTY, Please Adjust

Notes:			



Verification – Invoicing – Detail Screen (continued)

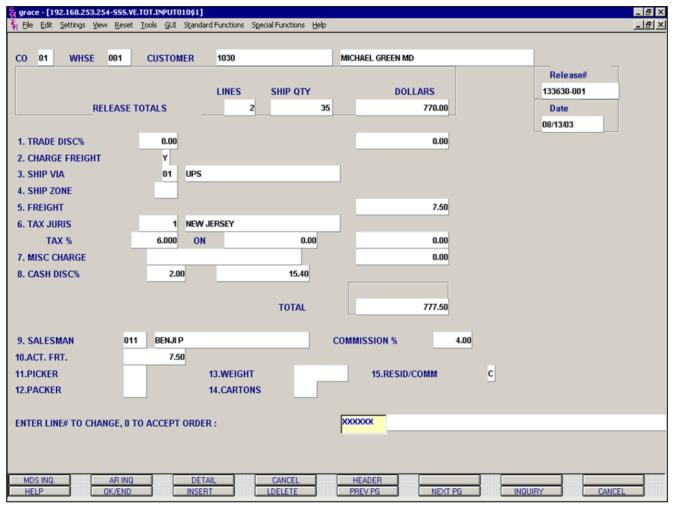
Location Out of Balance Screen (continued)

In this sample, I went up to line# 1 and changed Actual Ship Qty from 1 to 0 and on line#2 I changed Actual Ship Qty from 24 to 15.

Enter Line# to change, 0 to Accept or Exit to Exit:

Enter a Zero (0) to accept, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry.

The user can also enter Line Number to make desired changes.



Notes:			

Verification – Invoicing – Total Screen

Trade Disc% - The trade discount percent is displayed from the order and can be overridden. Only items flagged as discountable in the Product Master file will be included in the trade discount amount.

Charge Freight – The charge freight is display from the Customer Master record.

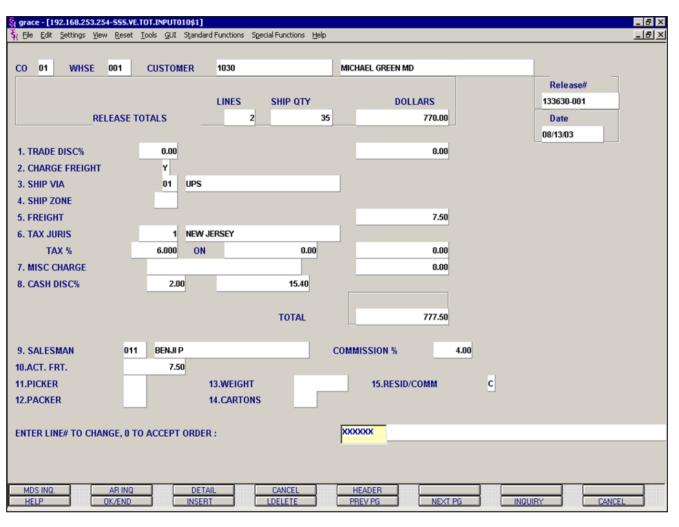
Ship Via – The ship method from the header screen is displayed and can be overridden. The INQUIRY function is available by clicking on the 'INQUIRY' icon or by pressing the 'F7' function key.

Ship Zone – The ship zone is displayed based on the ship via selected and can be overridden. The INQUIRY function is available by clicking on the 'INQUIRY' icon or by pressing the 'F7' function key.

Freight – The system has the ability to store and calculate freight charges associated with customer's shipment. The calculation is based on the shipping zone of the customer and the weight or value of the shipment. The calculated freight is displayed and can be overridden. The freight can also be manually entered.

Tax Juris – The tax jurisdiction is validated to the Tax.Rate file from the Release record.

Tax% - The tax percentage is displayed from the Release record. Override will only affect this release.



Notes:			
	-		

Verification – Invoicing – Total Screen (continued)

The tax amount is computed based upon the tax jurisdiction stored in the original Release record and the value of the items on this release. The tax base will include all taxable items. Any product classes that have a tax matrix for the customer's tax jurisdiction will be excluded from the tax base. The percentage, taxable amount and tax amount are displayed.

Misc Charge – A miscellaneous charge and description may be added to the release if necessary.

Cash Disc% - The cash discount will be calculated and the discount percentage and amount will be displayed.

Salesman – The salesman from the Customer Detail record will be displayed. If the salesman number should be changed, enter a valid salesman number.

Commission% - The commission percent from the Salesman record will be displayed. If the commission percent should be changed, enter a new commission percent.

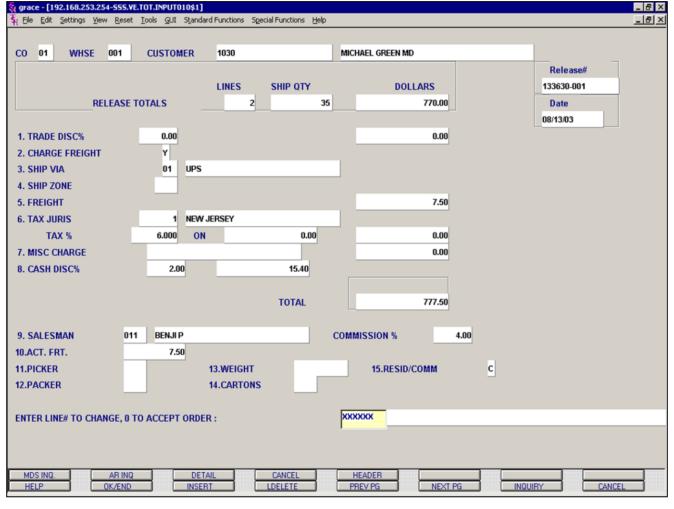
Act.Frt – Actual freight can be used to calculate the salesmen commission or for comparison of freight paid vs. freight charged.

Picker/Packer – Enter the code for the individual who picked and packed the merchandise.

Weight – The weight of the products will be displayed or can be entered.

Cartons – Enter the number of cartons for this shipment or hit <ENTER>.

Resid/Comm – This will default from the Customer Master record. 'R' is for residential and 'C' is for a commercial customer.



Verification – Invoicing – Total Screen (continued)

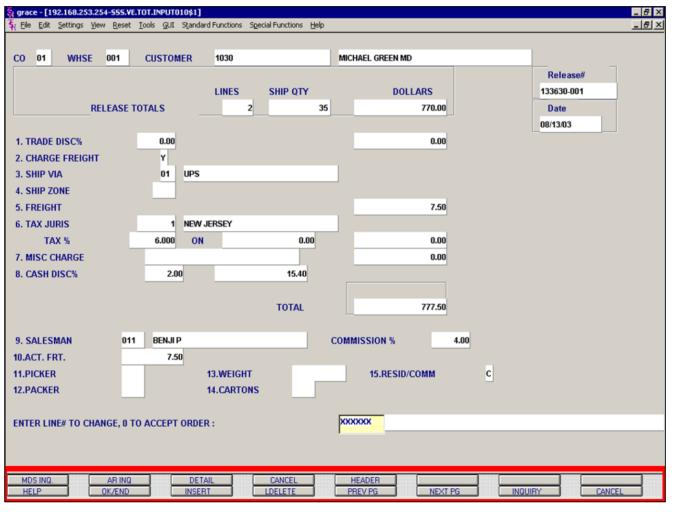
Enter Line# to Change, 0 to Accept Order:

Enter a Zero (0) to accept, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry.

The user can also enter Line Number to make desired changes.

Enter 'ABORT', press 'F8' function key or click on the 'CANCEL' icon to delete this entry.

A packing slip will print If Parameter 118 is set to a $^{\prime\prime}$



Verification – Invoicing – Total Screen (continued)

Verification Total Function Keys

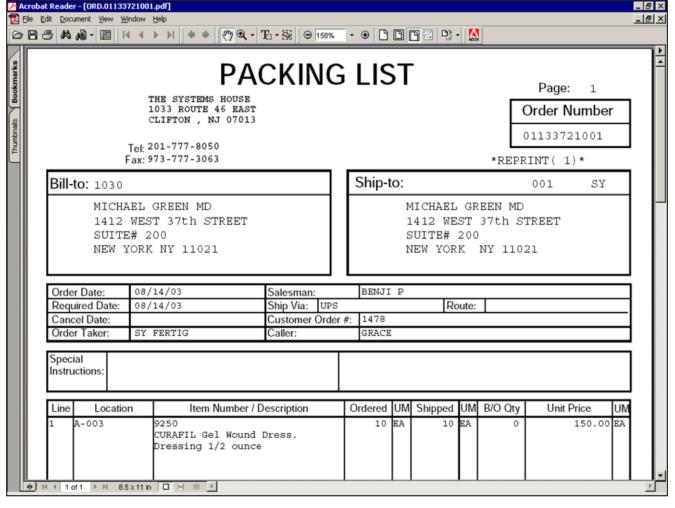
MDS INQ - The MDS INQ function is available by clicking on the 'MDS INQ' icon or by pressing the Shift 'F2' function key. This will bring the user to the main MDS Inquiry Menu.

ARINQ – The ARINQ function is available by clicking on the 'ARINQ' icon or by pressing the Shift 'F2' function key. This will bring the user to the Accounts Receivable Summary Inquiry.

DETAIL – The DETAIL function is available by clicking on the 'DETAIL' icon or by pressing the Shift 'F3' function key. This will bring the operator back to the detail line input screen.

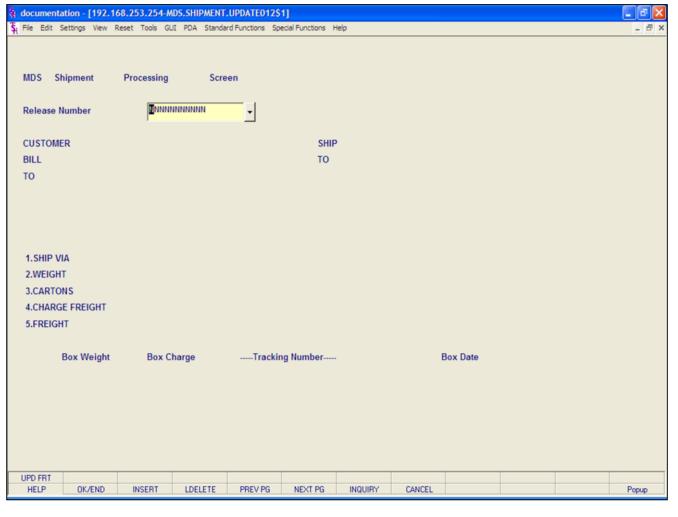
CANCEL – The CANCEL function is available by clicking on the 'CANCEL' icon or by pressing the Shift 'F4' function key. This will cancel this verification function.

HEADER – The HEADER function is available by clicking on the 'HEADER' icon or by pressing the Shift 'F5' function key. This will bring the operator back to the header screen.



Verification - Packing Slip

Parameter (118) determines whether or not the packing slip prints at verification time. In this instance Parameter (118) is set to 'Y', which means the packing slip will print at verification time.



Shipping Update

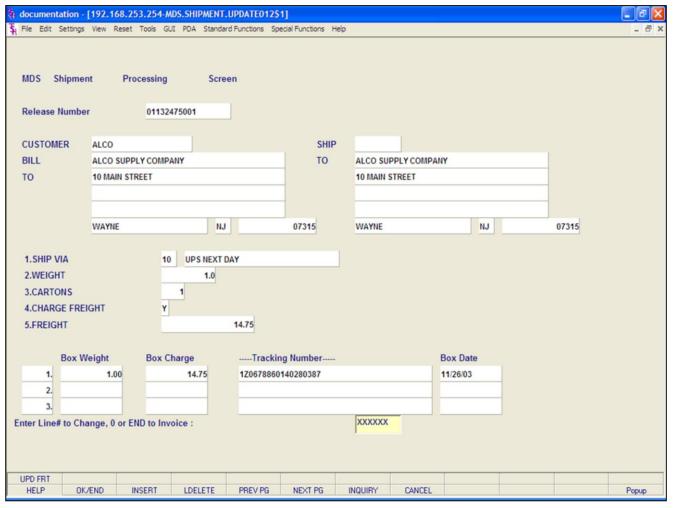
Overview

The Shipping Update is used to update the MDS system with freight information downloaded from the UPS Wordship System. To use this feature, Parameter 128 must be set to "Y". Also Parameter 43 (Scale), needs to be set to either "V" (Verification) or "S" (Shipping Station).

If Parameter 43 is set to "V", the user will automatically be forwarded to the Shipping Update module.

If Parameter 43 is set to "S" the user will need to manually access the Shipping Update module from the menu.

Notes:				
	 	 	 	_
		 	 	_



Notes:

Shipping Update (continued)

Release Number - The Release number can be inputted different ways:

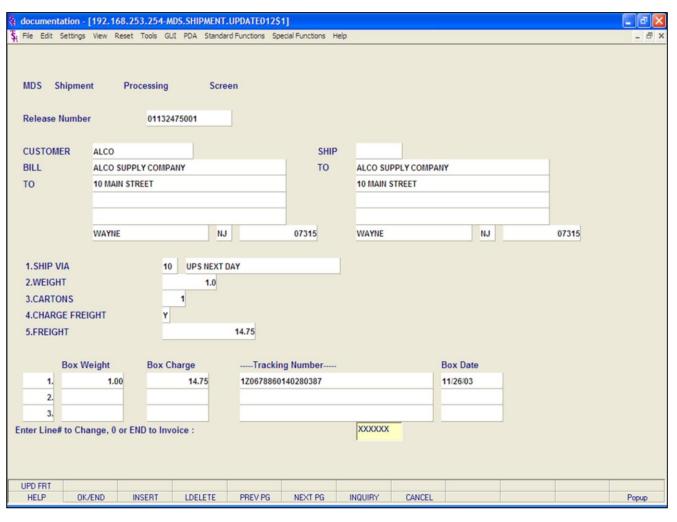
- With Parameter 43 = "V", the user is automatically forwarded to the Shipping Update AND if the package(s) for this release was already processed through the UPS Worldship system, the release number and all information on this screen will be filled out.
- With Parameter 43 = "V", the user is automatically forwarded to the Shipping Update AND if the package(s) for this release have NOT been processed through the UPS Worldship system, the release number will be displayed along with the message:

Release XXXXXXXXXXX has no Freight Record, Continue (Y/N)?

Enter "Y" and hit <ENTER> to continue. This will display the information that is stored in the release record.

At this point, the UPS Worldship system update for this release needs to be completed.

To update the freight information from the UPS Worldship system, the user can click on the icon **'UPD FRT'** or hit the Shift 'F1' function key. This will update the screen with the shipping information from UPS Worldship.



Notes:

Shipping Update (continued)

Release Number (continued)

3. With Parameter 43 = "S", the user must access the Shipping Update module manually. When accessed, the user can type in the Release number and hit <ENTER> or click on the down arrow next to the field, click on the **'INQUIRY'** icon, or hit the 'F7' function key to display a list of all Releases still needing to go through the shipping update and select the Release number from the list.

If the package(s) for this release have **NOT** been processed through the UPS Worldship system, the release number will be displayed along with the message:

Release XXXXXXXXXXX has no Freight Record, Continue (Y/N)?

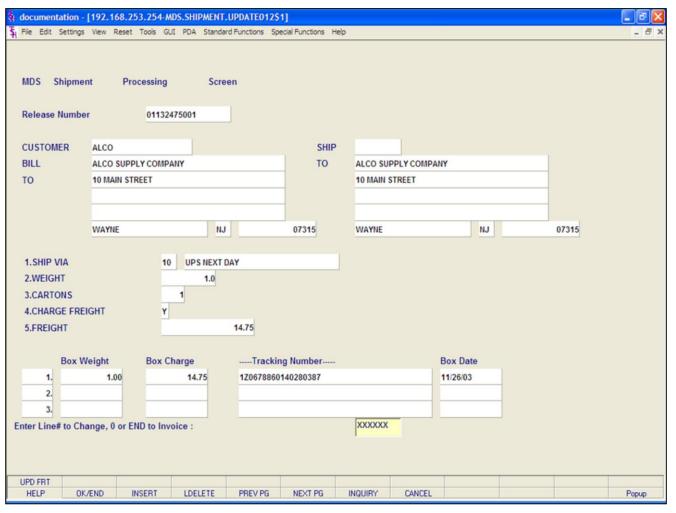
Enter "Y" and hit <ENTER> to continue. This will display the information that is stored in the release record.

At this point, the UPS Worldship system update for this release needs to be completed.

To update the freight information from the UPS Worldship system, the user can click on the icon **'UPD FRT'** or hit the Shift 'F1' function key.

4. With Parameter 43 = "S", the user must access the Shipping Update module manually. When accessed, the user can type in the Release number and hit <ENTER> or click on the down arrow next to the field, click on the **'INQUIRY'** icon, or hit the 'F7' function key to display a list of all Releases still needing to go through the shipping update and select the Release number from the list.

If the package(s) for this release have been processed through the UPS Worldship system, the release number will be displayed along with the shipping information.



Notes:		

Shipping Update (continued)

Customer Bill To and Ship To - this information is displayed from the Customer Master record.

Ship Via - displayed from the release record.

Weight - displayed from UPS Worldship or can be inputted manually.

Cartons - displayed from UPS Worldship or can be inputted manually.

Charge Freight - displayed from the release record.

Freight - the freight amount is displayed from UPS Worldship or can be inputted manually.

Box Weight - displayed from UPS Worldship.

Box Charge - displayed from UPS Worldship.

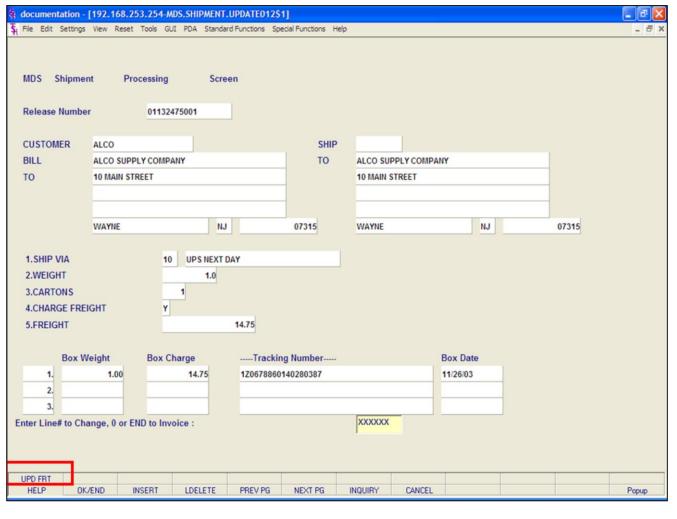
Tracking Number - displayed from UPS Worldship.

Box Date - displayed from UPS Worldship.

Any of the numbered fields can be changed manually by typing the field number and hitting <ENTER> to access the field.

Enter Line# to Change, 0 or END to Invoice:

Enter a line number to make any necessary changes. The user can either enter '0', 'END', click on the 'OK/END' icon, or hit the 'F2' function to save your changes and Invoice this release.

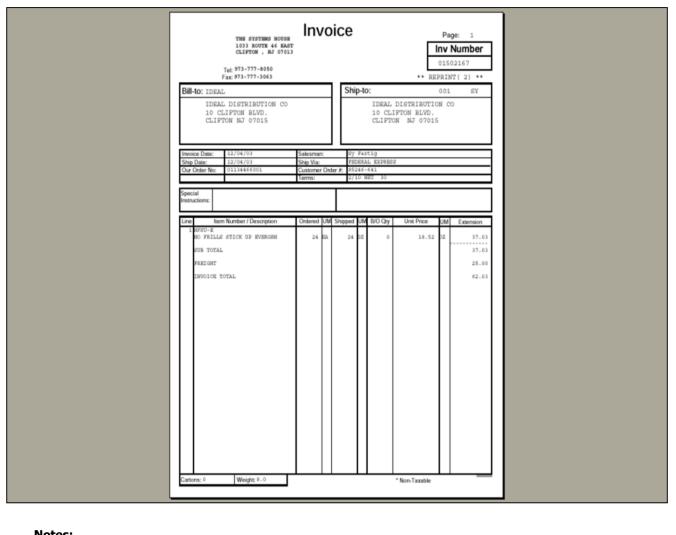


Shipping Update

Function Keys

UPD FRT - The UPDATE FREIGHT function is available by clicking on the 'UPD FRT' icon or by pressing the Shift 'F2' function key. This will update the freight information from the UPS Worldship system.

Notes:

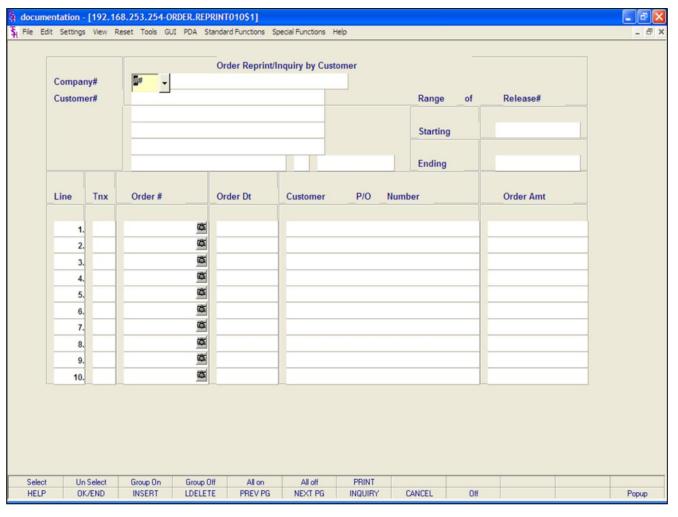


Shipping Update (continued)

Invoice Print

If the customer is flagged to print invoices online, in the Customer Master file, the invoice will print immediately, otherwise, the invoice will not be printed until the End Of Day is ran.

Notes:			



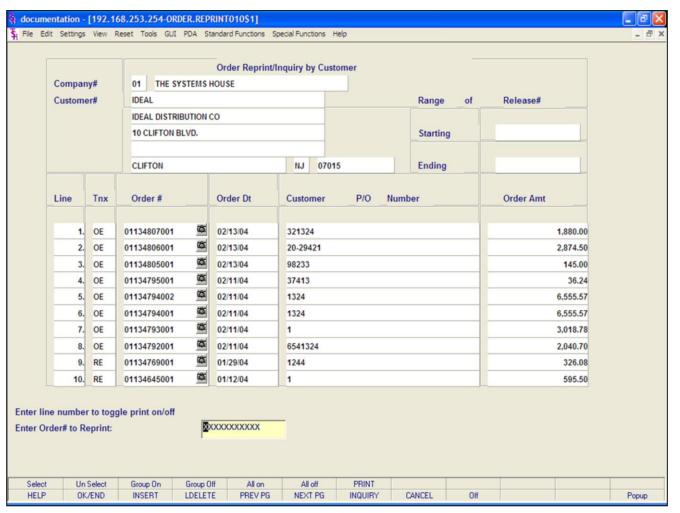
Pick Slip/Pack Slip Reprint Inquiry

Overview

This routine allows the user to reprint, fax, and/or e-mail pick tickets and packing slips.

There are 3 ways to display the Orders to reprint:

- 1. By customer number.
- 2. Inputting a range of release numbers.
- 2. Inputting the release number.



Notes:

Pick Slip/Pack Slip Reprint Inquiry (continued)

By Customer Number

Company - Enter the 2 digit company number. You may also use the 'F7' function key, click on the "INQUIRY" icon or click on the down arrow next to the field to choose from a list of valid companies. The system will display the company number and name.

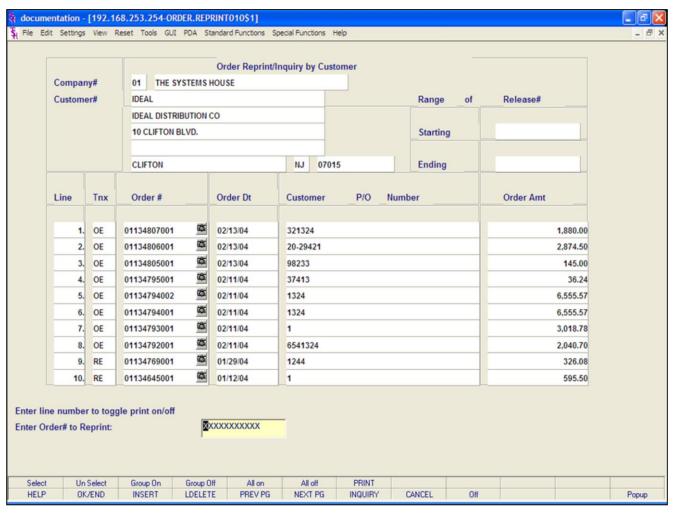
Customer - Enter the specific customer number. You may also use the `F7' function key, click on the `INQUIRY' icon or click on the down arrow next to the field to display the lookup box. The system will display the customer number and name.

From here a list of orders that can be reprinted are displayed.

You will need to select an Order to reprint.

To select an order using the mouse - Click on the actual order number. Or, you may click on the line number that the order is on, then click on the 'SELECT' icon to highlight order number. You may select multiple order to reprint.

To select an order using the keyboard functions - Type the line number the order is on and hit <ENTER>. Once there, then hit the Shift 'F1' function key (labeled SELECT), this will highlight the order number and bring you down one line. Once done selecting orders to reprint, hit the 'F2' function key.



Notes:

Pick Slip/Pack Slip Reprint Inquiry (continued)

By Customer Number

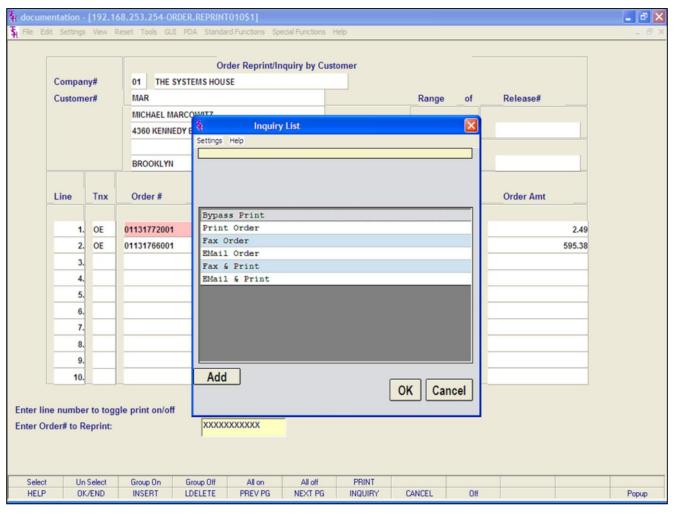
To unselect an order using the mouse - Just click on the highlighted order you no longer want to reprint.

To unselect an order using the keyboard functions - Type the line number of the order you no longer want to reprint and hit <ENTER>. Then hit the Shift 'F2' function key. Hit the 'F2' function key to return to the bottom of the screen.

To select all orders listed and reprint: Once the orders are listed, as shown in the example, click on the icon 'All On' or hit the Shift 'F5' function key. This will select all orders listed in the Inquiry to be reprinted.

To deselect all orders chosen to reprinted: To "unselect" orders that were previously selected to be reprinted, click on the icon 'All Off' or hit the Shift 'F6' function key.

After you have selected the order(s) to be reprinted:



Pick Slip/Pack Slip Reprint Inquiry (continued)

By Customer Number

After you have selected the order(s) to be reprinted, click on the 'PRINT' icon. Your choices will be displayed:

Bypass Print - If selected the order will not be reprinted.

Print - Click on 'PRINT ORDER' then click on 'OK'. Remember, if Report Capture is enabled, then the invoice will be sent there.

The following options are discussed on the following slides:

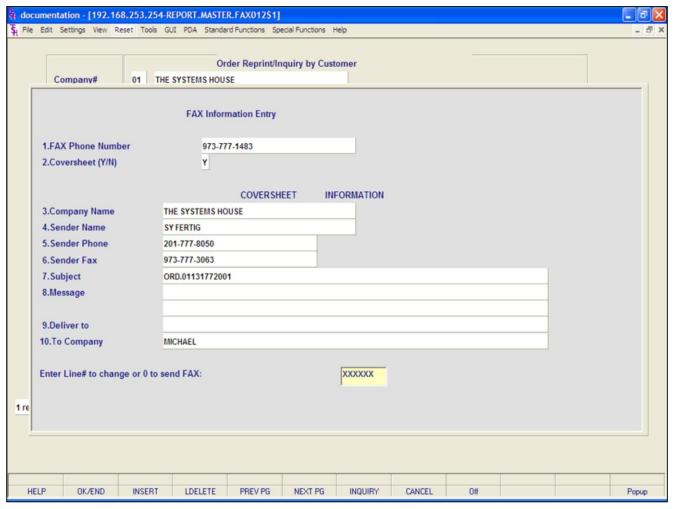
Fax Order

Email Order

Fax & Print

Email & Print

Notes:				
	 	· · · · · · · · · · · · · · · · · · ·	•	



Notes:		

Pick Slip/Pack Slip Reprint Inquiry (continued)

By Customer Number

Printing Options - FAX

Click on 'FAX ORDER' then click on 'OK'.

Note: to Fax & Print an Invoice, you would follow the steps on this page.

FAX Phone Number - This number comes from the Customer Master file, if present.

Coversheet - Υ or Υ or Υ if a coversheet should be sent with this fax.

COVERSHEET INFORMATION

Company Name - Your company name.

Sender Name - The operator's name.

Sender Phone - The company's phone number, from the Company file.

Sender FAX - The company's fax number, from the Company file.

Subject - The invoice number is referenced.

Message - You can enter a message which will appear on the coversheet. If you leave this blank, the message will read: "See attached report pages(s)".

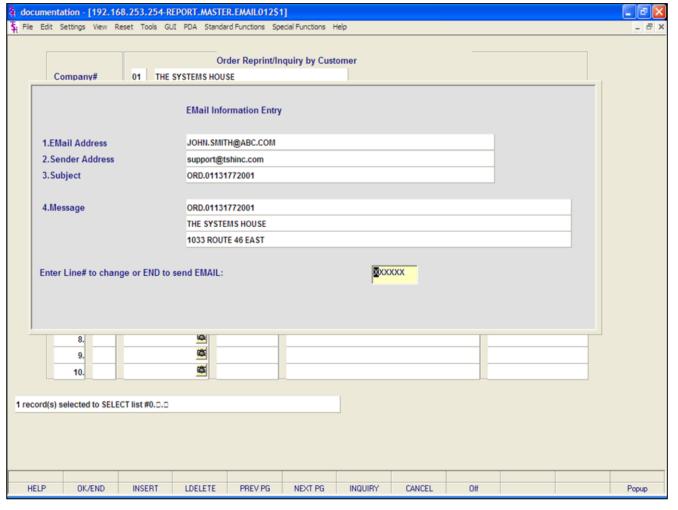
Deliver To - The A/R contact, from the Customer Master file.

To Company - The customer's name from the Customer Master file.

ENTER LINE# TO CHANGE OR '0' TO SEND FAX:

Enter line number to change or '0' to send the fax.

TYPE '0' AND HIT <ENTER>



Pick Slip/Pack Slip Reprint Inquiry (continued)

By Customer Number

Printing Options - EMAIL

Click on 'EMAIL ORDER' then click on 'OK'.

Note: to Email & Print an Order, you would follow the steps on this page.

Email Address - The customer's e-mail address from the Customer Master file.

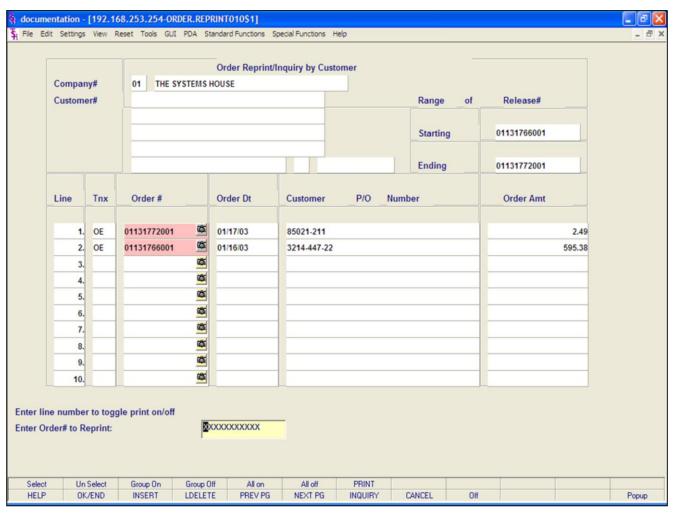
Sender Address - The company's pick ticket e-mail reply address.

Subject - The order number is referenced.

Message - The order and company information is referenced.

ENTER LINE# TO CHANGE OR END TO SEND EMAIL:

Enter line number to change or type 'END' to send e-mail.



Notes:

Pick Slip/Pack Slip Reprint Inquiry (continued)

By Range of Release Numbers

Company - Enter the 2 digit company number. You may also use the `F7' function key, click on the "INQUIRY" icon or click on the down arrow next to the field to choose from a list of valid companies. The system will display the company number and name.

Customer - Hit <ENTER> to bypass entry. The system will now forward you to the "Starting" prompt.

Range of Release#

Starting - Enter the starting release number you wish to reprint, then hit <ENTER>.

Ending - Enter the ending release number you wish to reprint, then hit <ENTER>.

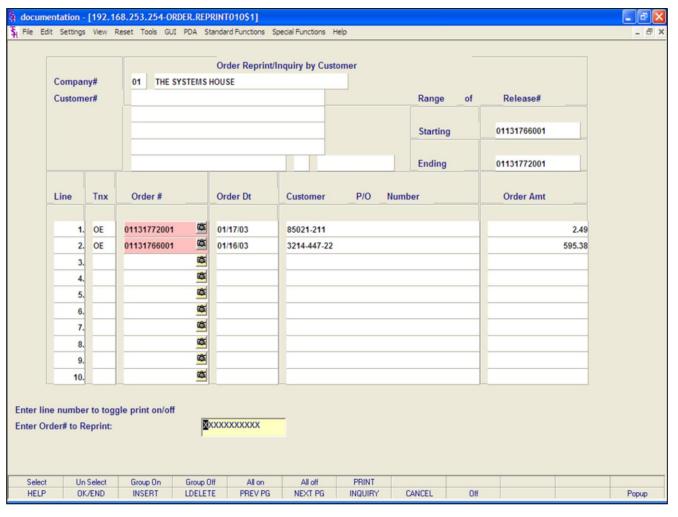
The releases in that range will now be listed, as well as highlighted.

If you need to make any changes to releases that were selected:

To unselect an order using the mouse - Just click on the highlighted order you no longer want to reprint.

To unselect an order using the keyboard functions - Type the line number of the order you no longer want to reprint and hit <ENTER>. Then hit the Shift 'F2' function key. Hit the 'F2' function key to return to the bottom of the screen.

After you have selected the order(s) to be reprinted:



Pick Slip/Pack	Slip	Reprint	Inquiry
(continued)			

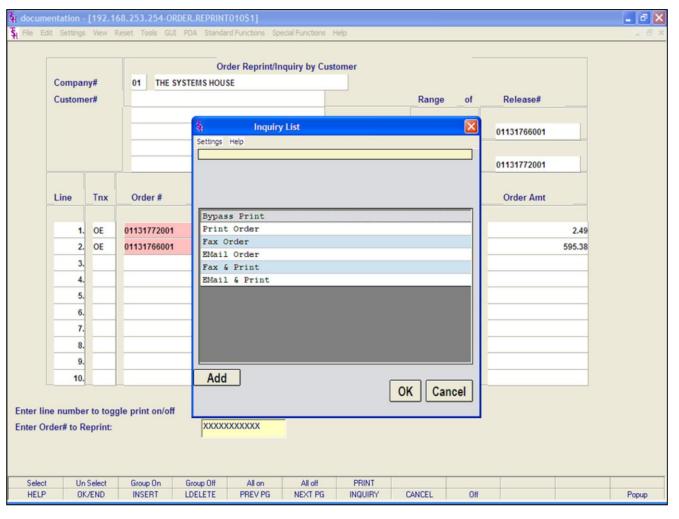
By Range of Release Numbers

To select all orders listed and reprint: Once the orders are listed, as shown in the example, click on the icon 'All On' or hit the Shift 'F5' function key. This will select all orders listed in the Inquiry to be reprinted.

To deselect all orders chosen to reprinted: To "unselect" orders that were previously selected to be reprinted, click on the icon 'All Off' or hit the Shift 'F6' function key.

After you have selected the order(s) to be reprinted:

N	otes:					



Pick Slip/Pack Slip Reprint Inquiry (continued)

By Range of Release Numbers

After you have selected the order(s) to be reprinted, click on the 'PRINT' icon. Your choices will be displayed:

Bypass Print - If selected the order will not be reprinted.

Print - Click on 'PRINT ORDER' then click on 'OK'. Remember, if Report Capture is enabled, then the invoice will be sent there.

The following options are discussed on the following slides:

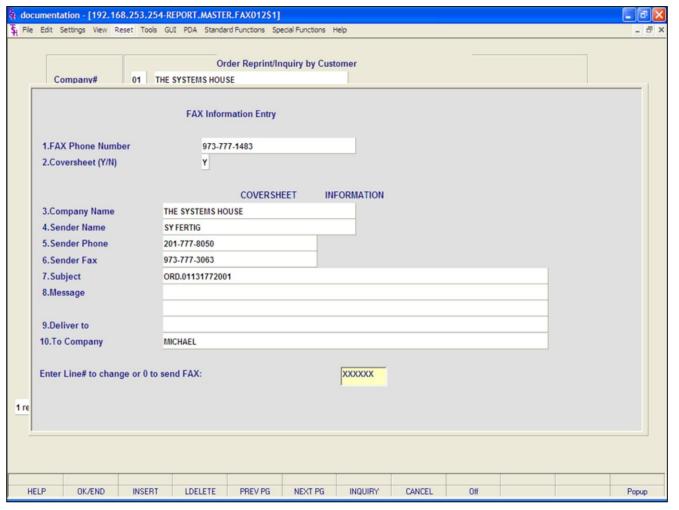
Fax Order

Email Order

Fax & Print

Email & Print

Notes:



Notes:		
	 	

Pick Slip/Pack Slip Reprint Inquiry (continued)

By Range of Release Numbers

Printing Options - FAX

Click on 'FAX ORDER' then click on 'OK'.

Note: to Fax & Print an Invoice, you would follow the steps on this page.

FAX Phone Number - This number comes from the Customer Master file, if present.

Coversheet - Υ or Υ or Υ if a coversheet should be sent with this fax.

COVERSHEET INFORMATION

Company Name - Your company name.

Sender Name - The operator's name.

Sender Phone - The company's phone number, from the Company file.

Sender FAX - The company's fax number, from the Company file.

Subject - The invoice number is referenced.

Message - You can enter a message which will appear on the coversheet. If you leave this blank, the message will read: "See attached report pages(s)".

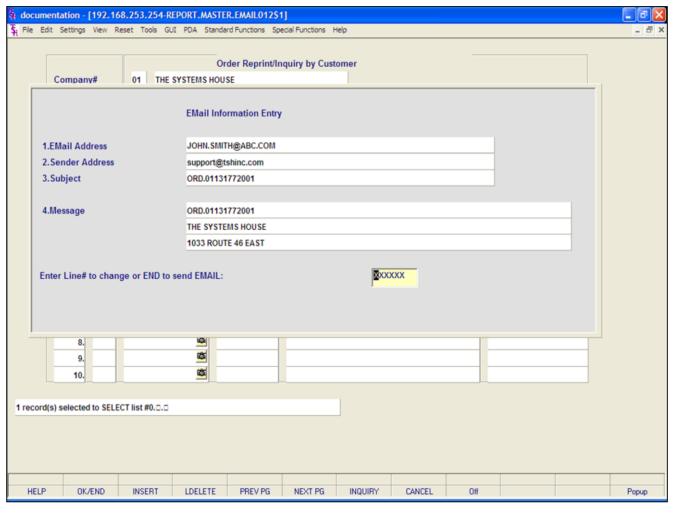
Deliver To - The A/R contact, from the Customer Master file.

To Company - The customer's name from the Customer Master file.

ENTER LINE# TO CHANGE OR '0' TO SEND FAX:

Enter line number to change or '0' to send the fax.

TYPE '0' AND HIT <ENTER>



Pick Slip/Pack Slip Reprint Inquiry (continued)

By Range of Release Numbers

Printing Options - EMAIL

Click on 'EMAIL ORDER' then click on 'OK'.

Note: to Email & Print an Order, you would follow the steps on this page.

Email Address - The customer's e-mail address from the Customer Master file.

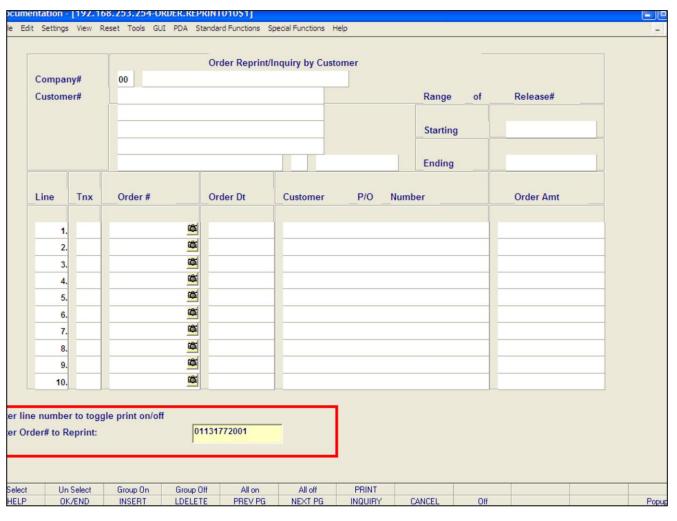
Sender Address - The company's pick ticket e-mail reply address.

Subject - The order number is referenced.

Message - The order and company information is referenced.

ENTER LINE# TO CHANGE OR END TO SEND EMAIL:

Enter line number to change or type 'END' to send e-mail.



I	Pick	Slip/P	ack S	Slip	Reprint	Inquiry
(cont	tinued)			

By Release Number

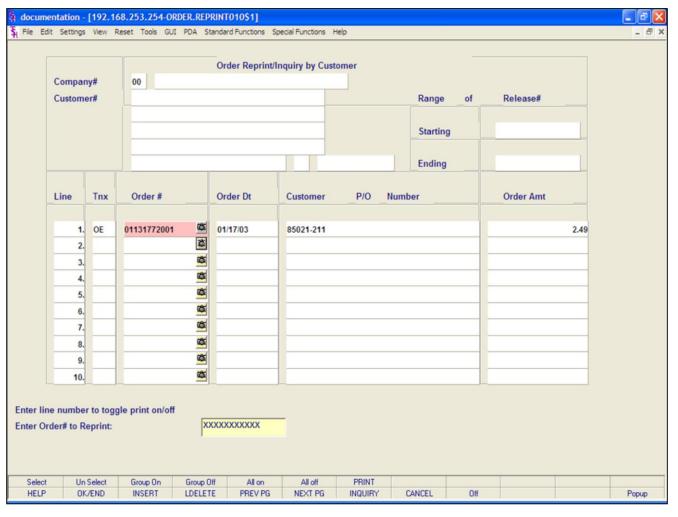
Company - Hit <ENTER> to bypass entry.

Starting- Hit <ENTER> to bypass entry.

The system will now forward you to the bottom of the screen.

Enter Order# to Reprint - Enter the release number is this field and hit <ENTER>.

I	Ю	U	2	5:	



Notes:

Pick Slip/Pack Slip Reprint Inquiry (continued)

By Release Number

The release number entered, if valid, will now be displayed. You may enter more than 1 release number to reprint.

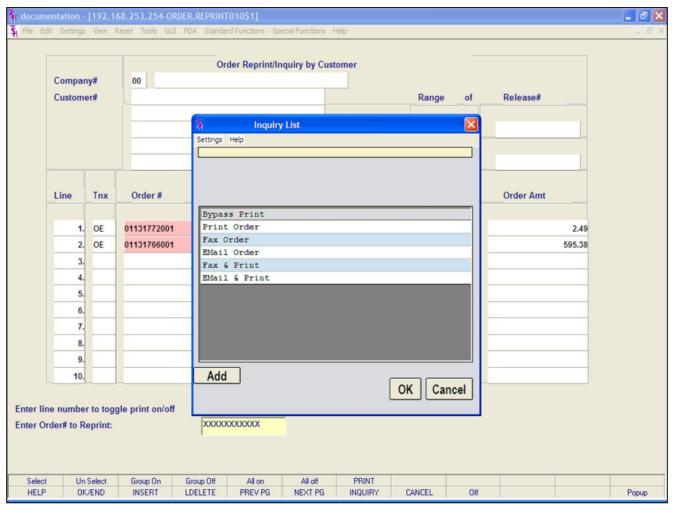
If you need to make any changes to releases that were selected:

To unselect an order using the mouse - Just click on the highlighted order you no longer want to reprint.

To unselect an order using the keyboard functions - Type the line number of the order you no longer want to reprint and hit <ENTER>. Then hit the Shift 'F2' function key. Hit the 'F2' function key to return to the bottom of the screen.

To select all orders listed and reprint: Once the orders are listed, as shown in the example, click on the icon 'All On' or hit the Shift 'F5' function key. This will select all orders listed in the Inquiry to be reprinted.

To deselect all orders chosen to reprinted: To "unselect" orders that were previously selected to be reprinted, click on the icon 'All Off' or hit the Shift 'F6' function key.



Pick Slip/Pack Slip Reprint Inquiry (continued)

By Release Number

After you have selected the order(s) to be reprinted, click on the 'PRINT' icon. Your choices will be displayed:

Bypass Print - If selected the order will not be reprinted.

Print - Click on 'PRINT ORDER' then click on 'OK'. Remember, if Report Capture is enabled, then the invoice will be sent there.

The following options are discussed on the following slides:

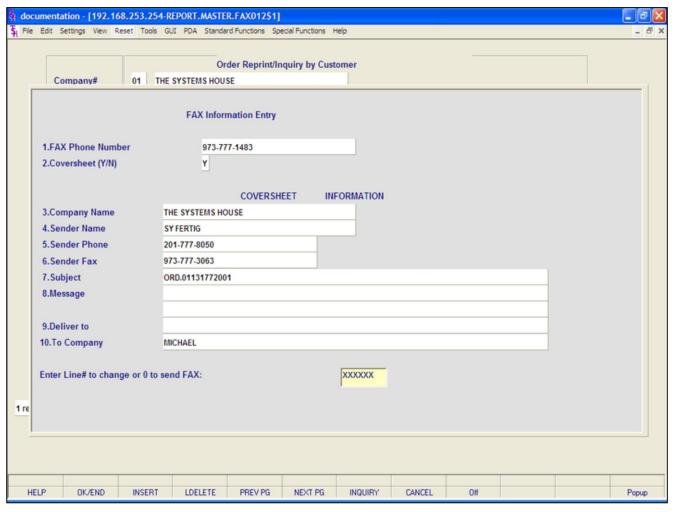
Fax Order

Email Order

Fax & Print

Email & Print



Notes:			
	 	······	
	 		
	 		

Pick Slip/Pack Slip Reprint Inquiry (continued)

By Release Numbers

Printing Options - FAX

Click on 'FAX ORDER' then click on 'OK'.

Note: to Fax & Print an Invoice, you would follow the steps on this page.

FAX Phone Number - This number comes from the Customer Master file, if present.

Coversheet - Υ or Υ or Υ if a coversheet should be sent with this fax.

COVERSHEET INFORMATION

Company Name - Your company name.

Sender Name - The operator's name.

Sender Phone - The company's phone number, from the Company file.

Sender FAX - The company's fax number, from the Company file.

Subject - The invoice number is referenced.

Message - You can enter a message which will appear on the coversheet. If you leave this blank, the message will read: "See attached report pages(s)".

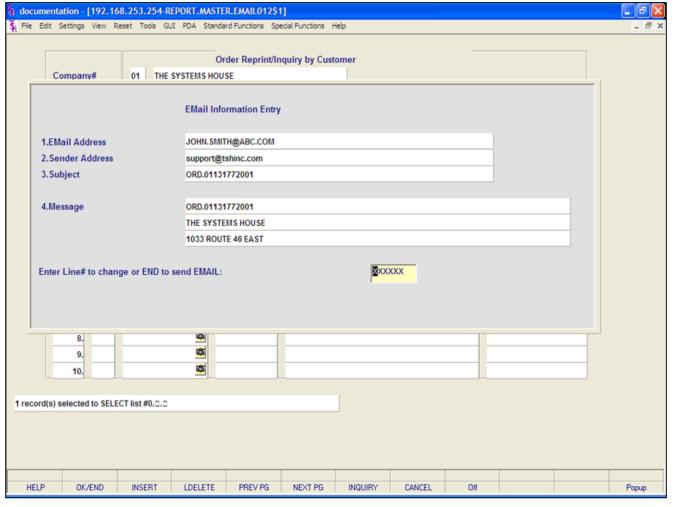
 $\mbox{\bf Deliver To}$ - The A/R contact, from the Customer Master file.

To Company - The customer's name from the Customer Master file.

ENTER LINE# TO CHANGE OR '0' TO SEND FAX:

Enter line number to change or '0' to send the fax.

TYPE '0' AND HIT <ENTER>



Pick Slip/Pack Slip Reprint Inquiry (continued)

By Release Number

Printing Options - EMAIL

Click on 'EMAIL ORDER' then click on 'OK'.

Note: to Email & Print an Order, you would follow the steps on this page.

Email Address - The customer's e-mail address from the Customer Master file.

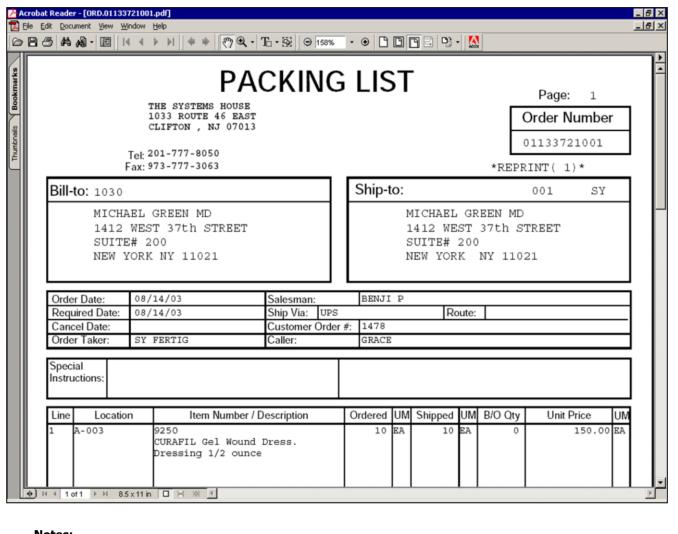
Sender Address - The company's pick ticket e-mail reply address.

Subject - The order number is referenced.

Message - The order and company information is referenced.

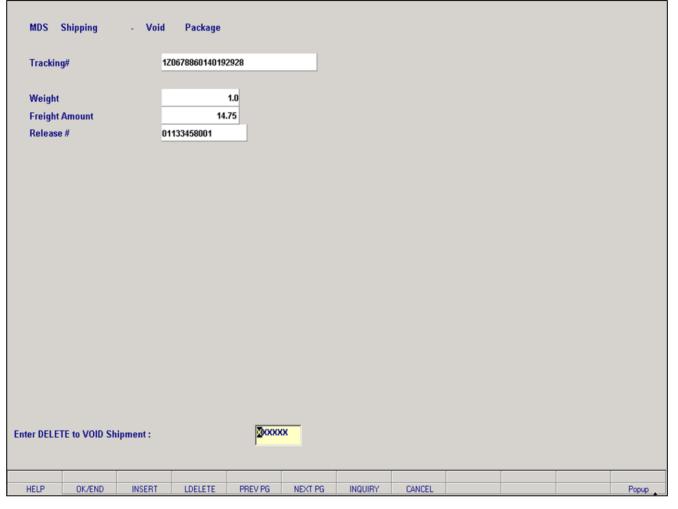
ENTER LINE# TO CHANGE OR END TO SEND EMAIL:

Enter line number to change or type 'END' to send e-mail.



Packing Slip Form

ı	A	u	ľ	C	2	•



Notes:			

Verification — Invoicing — Logon

Overview

The Void Shipment is used to void the UPS tracking number and the FRT.AUDIT record on the MDS system only. Once you void the shipment on MDS the operator has to void the tracking number on UPS Wordship System.

Tracking# - Enter the tracking number you want to void.

 $\label{eq:weight-def} \textbf{Weight} - \text{Displayed from the FRT.AUDIT record.}$

Freight Amount – Displayed from the FRT.AUDIT record.

Release# – Displayed from the FRT.AUDIT record

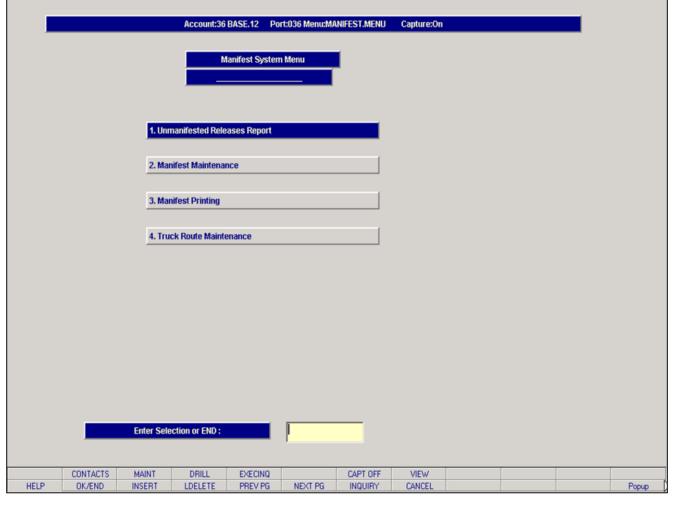
Enter DELETE to VOID Shipment:

Enter 'DELETE' to void the shipment.

ARE YOU SURE YOU WANT TO DELETE (Y/N)

Enter a Y*** to void the shipment or 'N' not to void.

Enter 'ABORT', press 'F8' function key or click on the 'CANCEL' icon to delete this entry.



Manifest System Menu

From the main system selector go into Inventory/Warehouse Procedures, Warehouse Management and then Manifest System.

N	otes:			
_		 	 	
_		 		

* * *

04/01/04 111

04/02/04 111

PAGE

UNMANFESTED RELEASES REPORT

BY DELIVERY STOP

RELEASE.... A.CUST.NO.... CUST.NAME..... SHIP.DATE ROUTE DELIVERY.ST

MICHAEL GREEN MD

ST. MICHAELS HOSPITAL

records listed.		
		Ф
Notes:		
	 	 .

Unmanifested Releases Report

This report will display any releases that have not been assigned to a manifest.

UNMANIFESTED RELEASES REPORT Hit RETURN to continue or 'END':

Hit <ENTER> to begin processing the report or type 'END' to return to the Manifest System menu.

ENTER TRUCK ROUTE, 'ALL', OR 'END':

Enter a specific truck route or enter 'ALL' for all truck routes.

ENTER SHIP DATE (MM/DD/YY):

Enter a ship date.

SORT BY (1) SHIP DATE OR (2) DELIVERY STOP:

The operator has an option to sort the report by ship date or delivery stop. Enter 1 to sort by ship date or enter 2 to sort by delivery stop.

Press <RETURN> to Process Report, Line# to Change, or ABORT:

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to process the report.

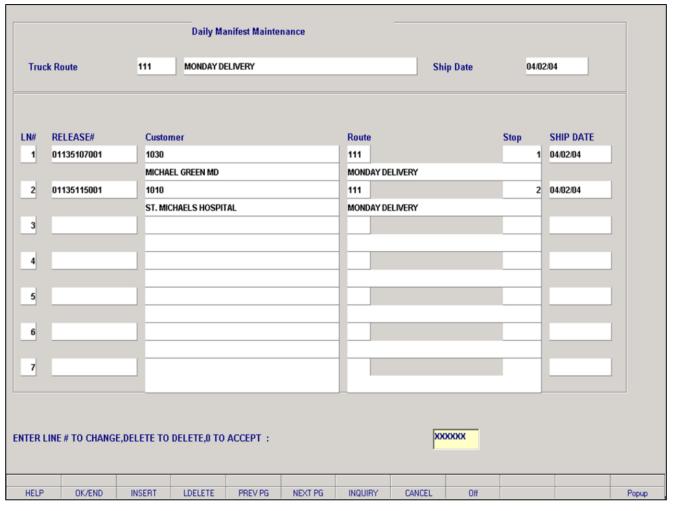
The user can also enter Line Number to make desired changes.

Click on the 'ABORT' icon or press the 'F8' function key to abort out of the report.

03:28:21pm 02 Apr 2004

01135107001 1030

01135115001 1010



Notes:

Manifest Maintenance

Truck Route – Enter the truck route, press on the 'F7' function key or click on the drop down box and select the truck route.

Automatically select Unmanifested items for XXX (Y):

If you want the system to select all the unmanifested items for the selected truck route enter 'Y'.

Ship Date – Enter the ship date.

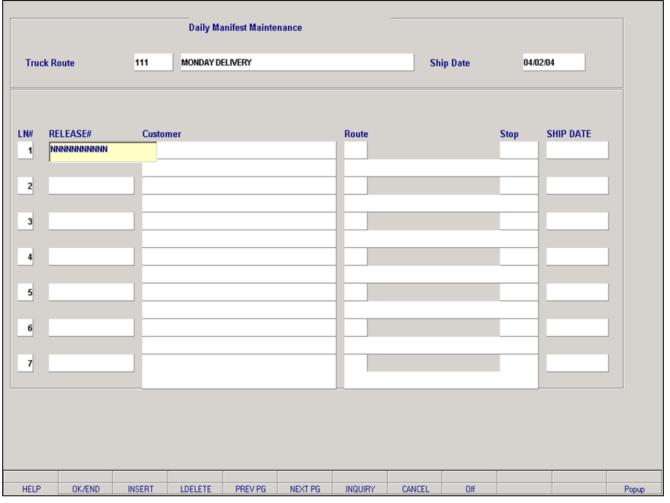
All releases associated with the selected truck route and ship date will be displayed.

ENTER LINE # TO CHANGE, DELETE TO DELETE, 0 TO ACCEPT:

Enter a Zero (0) to accept, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry.

The user can also enter Line Number to make desired changes.

Enter 'DELETE', press 'F8' function key or click on the 'CANCEL' icon to delete this entry.



Notes:		
	 	 ·

Manifest Maintenance (continued)

Truck Route – Enter the truck route, press on the 'F7' function key or click on the drop down box and select the truck route.

Automatically select Unmanifested items for XXX (Y):

If you want to manually enter the unmanifested items for the selected truck route enter 'N'.

Ship Date – Enter the ship date.

Enter all releases associated with the selected truck route, press on the 'F7' function key or click on the drop down box and select the release.

ENTER LINE # TO CHANGE, DELETE TO DELETE, 0 TO ACCEPT:

Enter a Zero (0) to accept, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry.

The user can also enter Line Number to make desired changes.

Enter 'ABORT', press 'F8' function key or click on the 'CANCEL' icon to delete this entry.

11:16:41am 27 May 2004

RELEASE

01135107001 1030

CUSTOMER

MICHAEL GREEN MD

01135115001 1010	1254	2	
ST. MICHAE	ELS HOSPITAL	LOCATION:	
Notes: Inventory/Warehouse Proce	edures Training Guide		

SHIPPING MANIFEST

MONDAY DELIVERY

P.O. NUMBER

7757

FOR ROUTE: 111 DELIVERY DATE: 04/02/04

STOP SKID CTNS PKGS

Manifest Printing

PAGE

RECEIVED BY

LOCATION: DATE:

1

This report displays the release records and customers that are bring shipped for each truck route and stop.

Truck Route or 'ALL' – Enter a specific truck route or 'ALL' for all truck routes.

Manifest Date – Enter the manifest date **(A)II or (U)printed Only** – Enter 'A' for all truck routes or 'U' for unprinted truck routes.

Press <RETURN> to Process Report, Line# to Change, or Abort:

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to process the report.

The user can also enter Line Number to make desired changes.

Click on the 'ABORT' icon or press the 'F8' function key to abort out of the report.



De	livery	Route	Maii	nte	nanc	е

The delivery route file describes the truck routes and corresponding stops for delivery.

Delivery Route – Enter the delivery route number. **Description** – Enter the description of the delivery route.

Comments – This is an optional field giving the operator the ability to enter free from text.

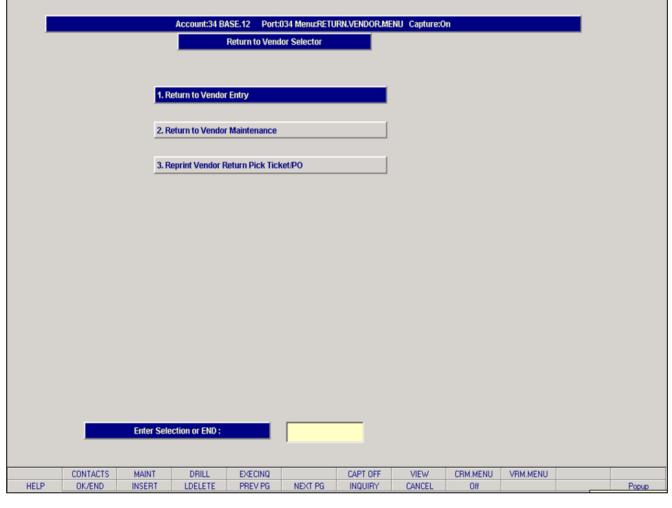
ENTER LINE# TO CHANGE, ADD TO ADD STOPS, DELETE TO DELETE, 0 TO ACCEPT:

Enter a Zero (0) to accept, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry.

The user can also enter Line Number to make desired changes or enter 'ADD' to add additional comments.

Enter 'ABORT', press 'F8' function key or click on the 'CANCEL' icon to delete this entry.

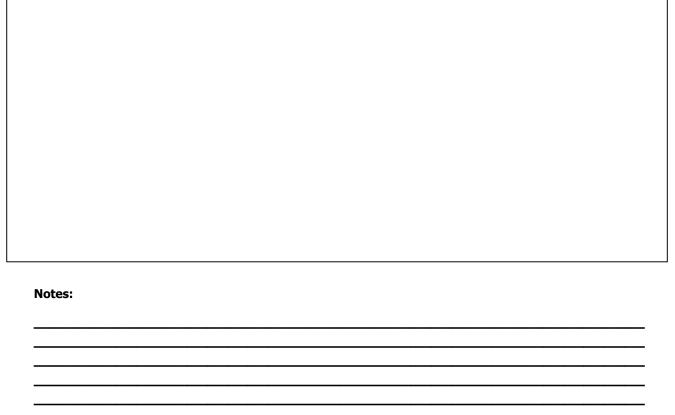
Ν	0	t	е	S	:



Return to Vendor Menu

From the main system selector go into Inventory/Warehouse Procedures and then Return to Vendor Selector.

Notes:			



Return to Vendor

Overview

Return to Vendor

Overview

The program allows the operator to create a return to vendor order for merchandise that will be returned to the vendor.

The return to vendor entry procedure will generate a Vend.Return record. If the return to vendor order is processed as a one-step, an accounts payable voucher will be created.

A return to vendor order form is generated when the operator uses the one pass or two pass entry mode.

A return to vendor pick ticket is only generated in the return to vendor entry module when the operator uses the one pass mode.



Return to Vendor

- One Pass Processing
- Two Pass Processing and Maintenance Mode

Notes:	
	_
	_
	_
	_

Return to Vendor (continued)

One Pass Processing

One pass processing is an alternate method of performing the return to vendor order entry function. In this method, return to vendor maintenance is not used.

The return to vendor order is created. The return to vendor order is processed to Accounts Payable, and an Accounts Payable voucher number is assigned. The negative voucher created is put on inventory hold.

One pass processing provides an option to print and/or fax a vendor purchase order document.

In the Vend.Return file, the cancel indicator field will display as 'U', for updated to the Accounts Payable system. Once the return to vendor order is processed to the Accounts Payable system, the operator is not able to maintain the return to vendor order.

Two Pass Processing and Maintenance Mode

In the maintenance mode, the program allows the operator to maintain return to vendor orders. The Vend.Return record is maintained.

The 'CANCEL' option will cancel the entire return to vendor order.

The following three fields are mandatory to process the return to vendor order to Accounts Payable:

Terms Date

Vendor RMA

Print Pick Document = 'Y'

Return to	Vendor Entry	Logon								
1.Operator										
2.Company	,	01	THE SYSTE	MS HOUSE						
3.Warehou	se	001	NEW YORK							
4.Return Da	ate	04/06/04								
ENTER LINE	# TO CHANGE	, "END" TO EN	ND, "ABORT"	TO CANCEL,	OR "O" TO AC	CCEPT:			2 0000	X
HELP	OK/END	INSERT	LDELETE	PREV PG	NEXT PG	INQUIRY	CANCEL	Off		Popup

Notes:				

Return to Vendor Entry - Logon

Operator – Enter the operator code.

Company – Enter the company number. You can also click on the 'INQUIRY' icon or press the 'F7' function key which displays all companies and the operator can select the needed company.

8/6/2015

Warehouse – Enter the warehouse number. If you hit <ENTER> it will default to warehouse 001. You can also click on the 'INQUIRY' icon or press the 'F7' function key which displays all warehouses and the operator can select the needed warehouse.

Return Date – Enter the return date or hit <ENTER> for today's date.

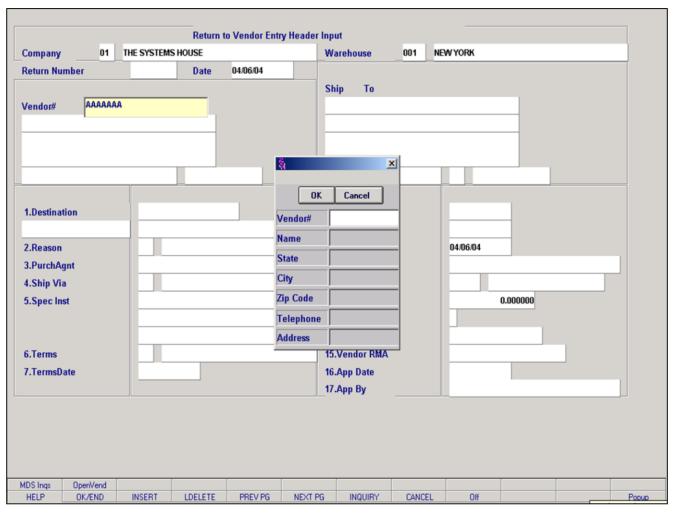
The program will then prompt:

Enter Line# to Change, End to End, Abort to Cancel, or 0 to Accept:

Enter a Zero (0) to accept, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry.

The user can also enter Line Number to make desired changes.

Enter 'ABORT', press 'F8' function key or click on the 'CANCEL' icon to delete this entry.



Return to Vendor Entry - Header Screen

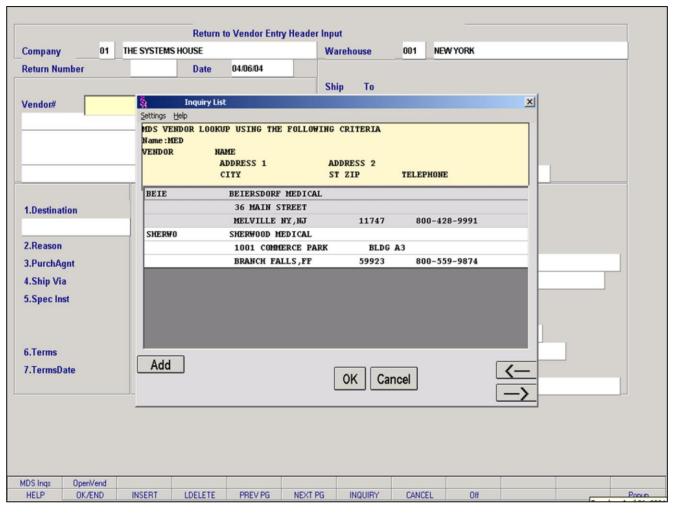
Vendor Lookup

The vendor validation routine establishes the correct vendor. Enter the vendor number. If the vendor number is not valid, the system will display an error message.

If the operator is unaware of the vendor number, the system gives multiple options for looking up the vendor number.

The operator can press the 'F7' function key, click on the 'INQUIRY' icon, or click on the down arrow next to the field to initiate the lookup routine or enter part of the vendor number to initiate the lookup routine.

Notes:			



Return to Vendor Entry – Header Screen (continued)

Vendor Lookup (continued)

Once the vendor lookup is initiated the operator can either select the appropriate vendor or click on the 'Add' button to add a new vendor. See File Maintenance training guide for vendor maintenance instructions.

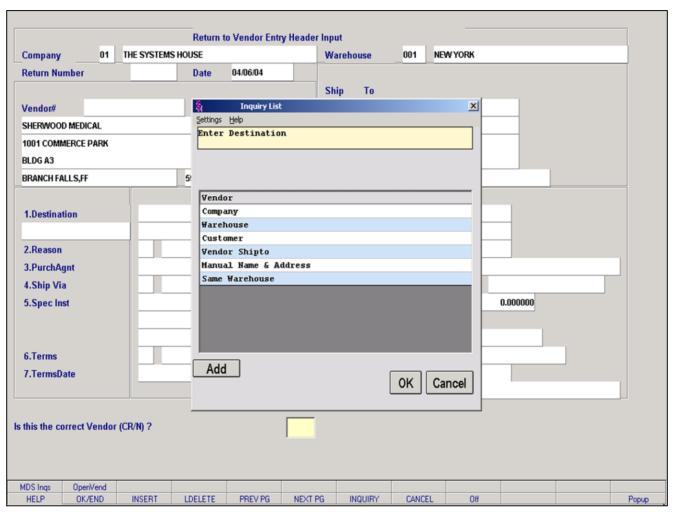
Once the vendor is selected the operator will be prompted:

IS THIS THE CORRECT VENDOR (CR/N)?

If 'N' is entered, the operator will be re-prompted to enter a vendor number.

Hit <ENTER> to proceed to the next field.

Notes:



Return	to Vendo	Entry –	Header	Screen
(contin	ued)	-		

Destination - Since the ship-to destination can be a different location, the user must select one. If the vendor, company, warehouse, customer, vendor ship-to, or same warehouse is chosen, the program will verify the entry against the respective files. If manual name & address is selected, no verification is done. The manual name & address allows the operator to input the ship-to name and address.

Select one of the available options. If you hit enter the system will default to vendor.

N	otes:				

		to Vendor Entry	neader inp	ut					
Company 01 Ti	HE SYSTEMS HOUSE		Wa	arehouse	001	NEW YO	RK		
Return Number	530 Date	04/06/04							
			Sh	ip To					
Vendor# SHERWO			SH	IERWOOD MEDIC	AL				
SHERWOOD MEDICAL			10	01 COMMERCE F	PARK				
1001 COMMERCE PARK			BL	DG A3					
BLDG A3									
BRANCH FALLS,FF	59923		BR	ANCH FALLS		FF		59923	
							_		
1.Destination	SHERWO		8.	Ship Date		04/0	7/04		
Vendor	SHERWOOD MEDICAL		9.	Due Date		04/0	6/04		
2.Reason	04 DAMAGED		10.	.Ret Date		04/0	6/04		
3.PurchAgnt			11.	.Department					
4.Ship Via	01 UPS			Currency		US	U.S. D	OLLARS	
5.Spec Inst			12.	.Curr Rate			1.0	00000	
·			13.	.Ret Type		Р			
				.Fax#		973-	777-1483		
6.Terms	02 NET 30		15.	.Vendor RMA		7757	,		
7.TermsDate	05/06/04			.App Date		04/0	6/04		
				.Арр Ву		SAM			

Notes:

Return to Vendor Entry – Header Screen (continued)

In this example we are doing a one pass return to vendor.

Reason – Enter a valid reason code, click on the down arrow next to the Reason field, click on the 'INQUIRY' icon, or hit the 'F7' function key to display a list of reason codes, just double click on the correct reason code.

PurchAgnt – Enter a purchasing agent. This is an optional field.

Ship Via – Enter a valid ship via, click on the down arrow next to the Ship Via field, click on the 'INQUIRY' icon, or hit the 'F7' function key to display a list of ship via's, just double click on the correct ship via.

Spec Inst – Enter special instructions. This is an optional field.

Terms – Enter a valid terms code, click on the down arrow next to the Terms field, click on the 'INQUIRY' icon, or hit the 'F7' function key to display a list of terms codes, just double click on the correct terms code.

Terms Date – Enter the terms date, click on the down arrow next to the Terms Date field to display the calendar and double click on the correct date or hit enter to bypass. **This field is required if the operator is using the one**

pass mode to process the return.Ship Date – Enter the ship date or click on the down

arrow next to the Ship Date field to display the calendar and double click on the correct date.

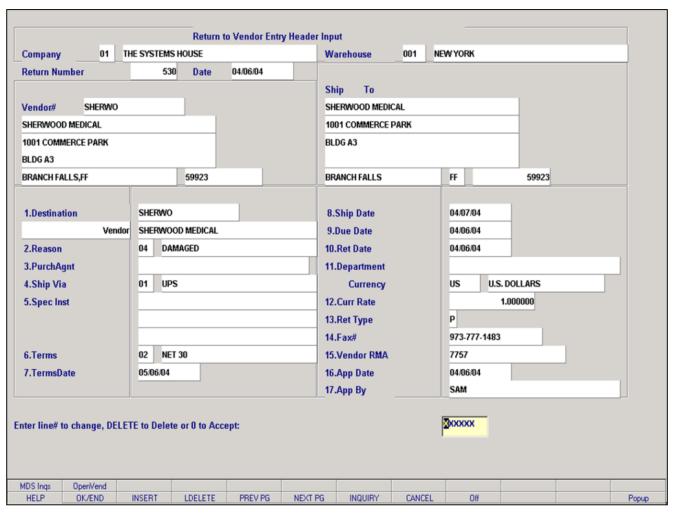
Due Date – Enter the due date for the return to vendor or click on the down arrow next to the Due Date field to display the calendar and double click on the correct date.

Ret Date – Enter the return date, 'RETURN' for the date from the Return to Vendor Logon screen, or click on the down arrow next to the Ret Date field to display the calendar and double click on the correct date.

Department – Enter the department or hit 'RETURN' to bypass this field. This is an optional field.

Currency – The currency code will display from the Vendor Master file.

Curr Rate – The currency rate will display and can be overridden.



Notes:

Return to Vendor Entry – Header Screen (continued)

In this example we are doing a one pass return to vendor.

Ret Type – Enter the process code of the return order. Enter 'F' for fax, 'P' for phone or 'E' for EDI.

Fax# - The fax number is displayed from the Vendor Master file or the user can manually enter a vendor's fax number.

Vendor RMA – Enter the Vendor RMA number. **This field is required if the operator is using the one pass mode to process the return.**

App Date – Enter the date the approval was received, or click on the down arrow next to the App Date field to display the calendar and double click on the correct date.

App By – Enter the person approving the return order. This is an optional field.

Enter Line# to change, Delete to Delete or 0 to accept:

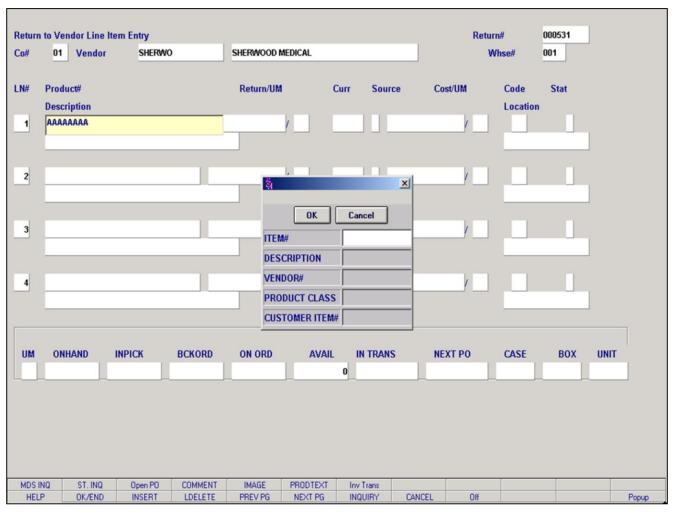
Enter a Zero (0) to accept, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry.

The user can also enter Line Number to make desired changes.

Enter 'DELETE', press 'F8' function key or click on the 'CANCEL' icon to delete this entry.

Is the Return Order correct to this point (CR/N)?

Hit enter if the return order is correct. If you enter 'N' the program will re-prompt for the vendor number.



Return to Vendor Entry - Detail Screen

Now that all of the header information has been entered an accepted. On this screen, you will input a list of the actual products being return to the vendor.

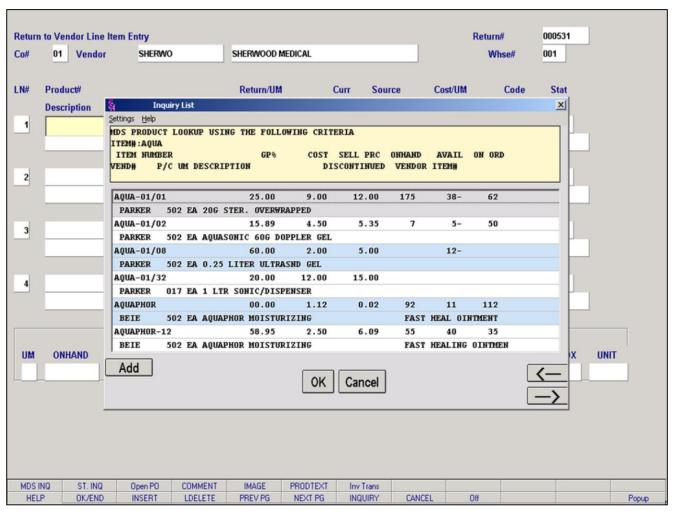
Product Lookup

The product validation routine establishes the correct product. Enter the product number. If the product number is not valid, the system will display an error message.

If the operator is unaware of the product number, the system gives multiple options for looking up the product number.

The operator can press the 'F7' function key, click on the 'INQUIRY' icon, or click on the down arrow next to the field to initiate the lookup routine or enter part of the vendor number to initiate the lookup routine.

N	otes:				



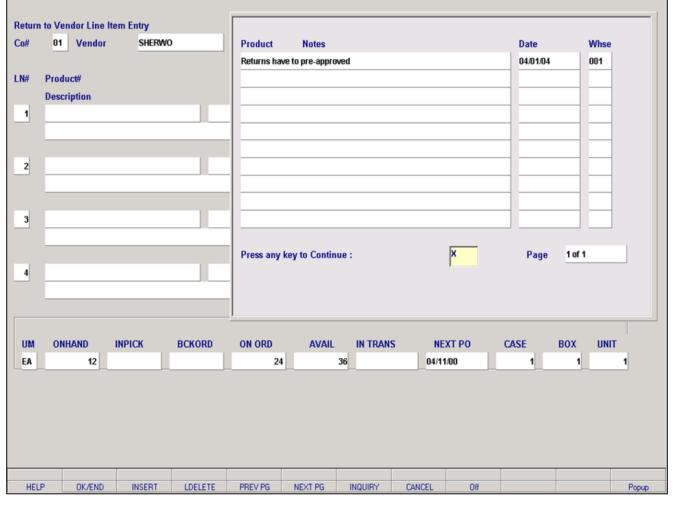
Return to Vendor Entry – Detail Screen (continued)

Product Lookup (continued)

Once the product lookup is initiated the operator can either select the appropriate product or click on the 'Add' button to add a new product.

See File Maintenance training guide for Product Maintenance instructions.

N	otes:				
Ξ					



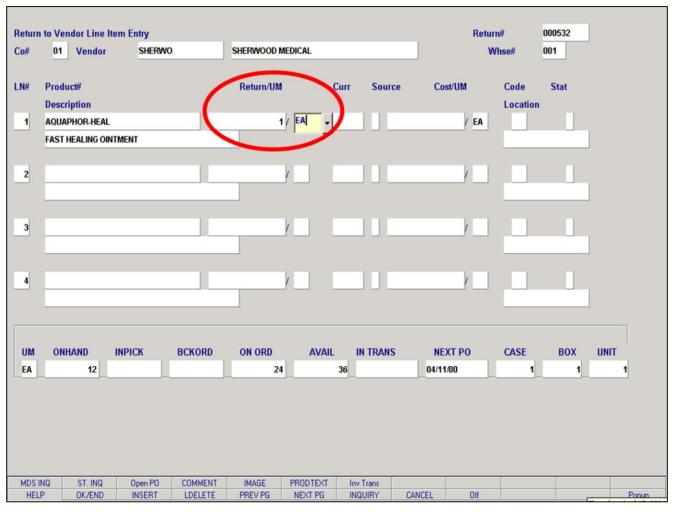
Return to Vendor Entry – Detail Screen (continued)

Description – this field is pre-filled after the product number is entered or selected. The product's description is retrieved from the Product Master file.

Product Notes - are available as a place to include reminder notices. They can be added, changed or deleted in File Maintenance.

See File Maintenance training guide for Product Notes Maintenance instructions.

Notes:			



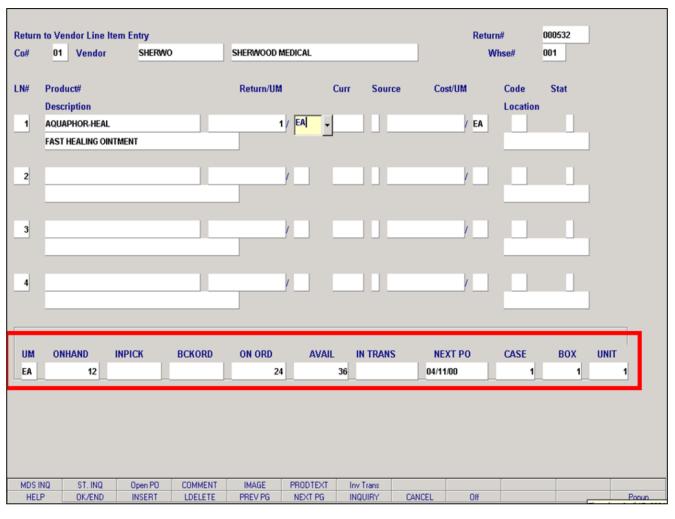
Return	to Vendo	r Entry –	Detail	Screen
(contin	ued)	-		

The cursor advances to the **Return/UM** fields. The Return/UM fields are separate fields that work together to identify the total quantity of the item to be returned.

MDS first prompts for a quantity and then a unit of measurement for that quantity.

Note: The acceptable units of measurement for MDS are pre-defined in the Unit of Measure file.

Notes.			



Notes:

Return to Vendor Entry – Detail Screen (continued)

Stock Status Box

When an item is added to the return authorization, a stock status inquiry for that item appears automatically and is displayed at the bottom of the screen.

UM – Unit of measure. All quantities in this status inquiry reflect this unit of measure.

ONHAND – Actual quantity currently in inventory.

INPICK – Quantity currently in the pick process, to fill a customer's orders.

BCKORD – Quantity currently back ordered in customer's orders.

ON ORD – Quantity currently reflected in open purchase orders.

AVAIL – Quantity available for customers to order at this time. The number is calculated as follows:

ONHAND - INPICK - BCKORD + ON ORD

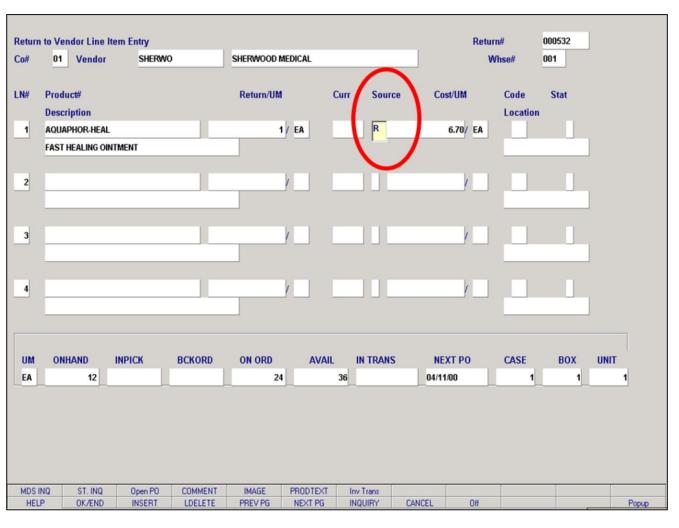
IN TRANS – Quantity currently in-transit to you, but not received into inventory as of yet.

NEXT PO – This reflects the date of the oldest outstanding purchase order for this product.

CASE – Reflects the quantity in a Case.

BOX – Reflects the quantity in a Box.

UNIT – Reflects the quantity in the default unit of measure.

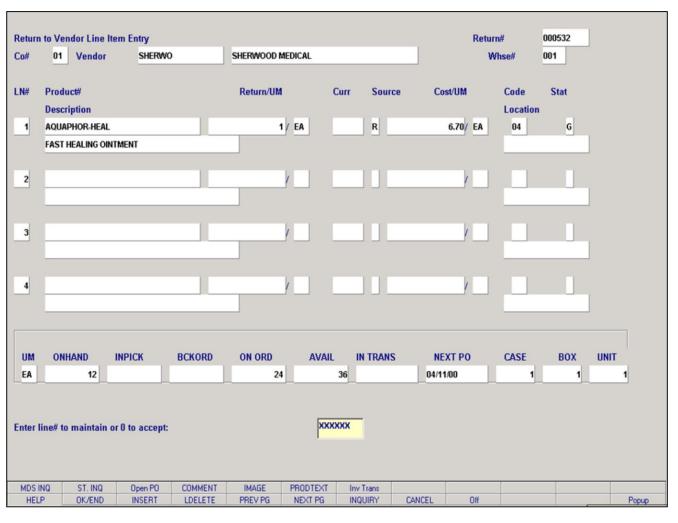


Notes:

Return to Vendor Entry – Detail Screen (continued)

MDS pre-fills the SOURCE field according to a Parameter. To override the cost that appears, the operator must enter an 'O' in this field and would be able to enter a custom cost.

- **S Standard Cost** Cost is set in the Product Master file.
- **A Average Cost** A running average is stored for a given product. The average is updated with the actual cost from every receipt for that product.
- **R Current Cost** The most recent cost is stored for a given product. The current cost is updated with actual cost from the most recent receipt for that product.
- **F Foreign** Indicates that a foreign exchange cost file is being used.
- **V Vendor** Indicates that there is a price break schedule that is being used to determine cost. This schedule is located in the Vend.Cost.1 file and is product specific.
- **C Contract** Indicates a contract price is being used.
- **O Operator Override** This is the only code an operator can enter into the SOURCE field. It indicates the price and/or cost has been overridden.



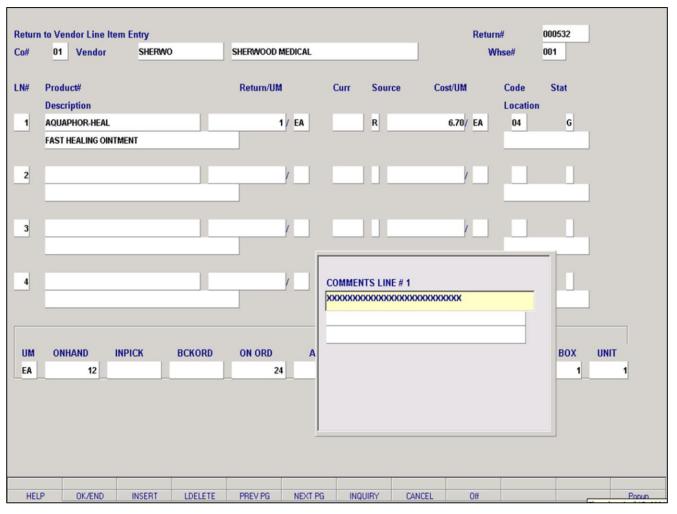
Return to Vendor Entry – Detail Screen (continued)

Code – The inventory reason code will be displayed from the Header screen. The operator can enter a inventory reason code per line item. The operator can also click on the 'INQUIRY' icon, press the 'F7' function key or click on the drop down box next to the CODE field and select the needed inventory reason code.

Stat – Enter the status of the product being returned. Enter a 'D' for defective or 'G' for good.

Location – Enter the location of the product, if the location system is being used. The operator can also click on the 'INQUIRY' icon, press the 'F7' function key or click on the drop down box next to the LOCATION field and select the needed location.

Notes:			



Return to Vendor Entry – Detail Screen (continued)

Comment

Comments are attached to a specific product line number. When entering a product, either click on the **'COMMENT'** icon or press Shift 'F4' function key. A comment box will appear showing which product line number your attaching this comment to. After entering your comment hit <ENTER> and a message will appear:

ENTER '0' TO ACCEPT, 'C' TO CHANGE OR DELETE:

If you enter '0' to accept, a message appears:

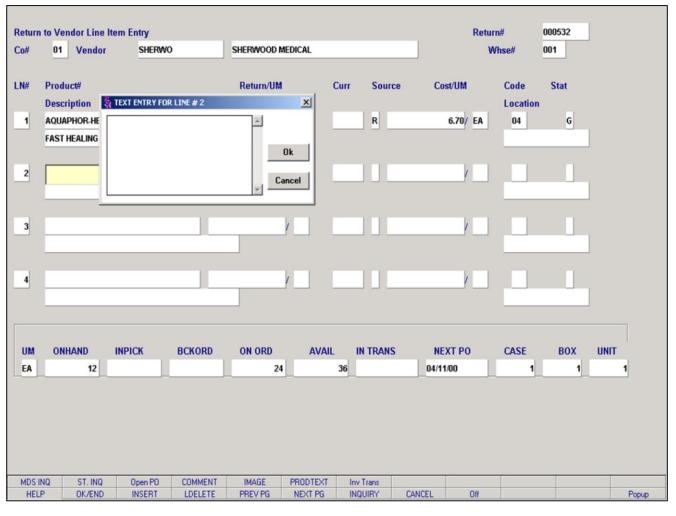
Enter (RO) to print on Return Order or (N)one:

If 'RO' is entered, this comment will print on the return authorization form.

If 'N' for none is entered, the comment will not print on the return authorization form, but will appear in the return authorization inquiries.

Notes:



Return to Vendor Entry – Detail Screen (continued)

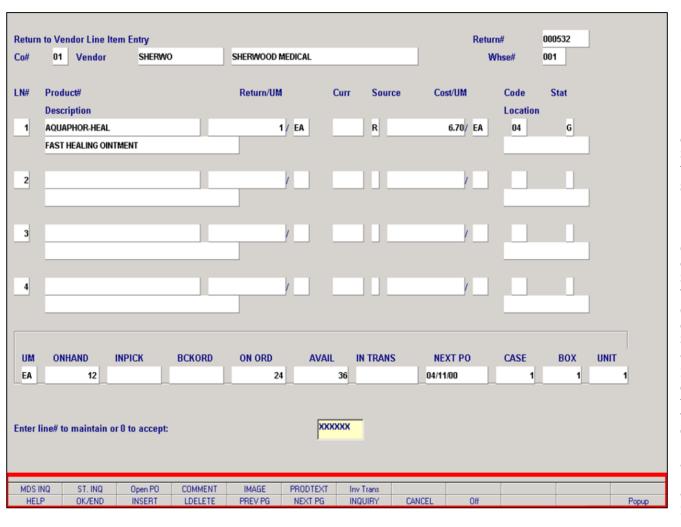
Text Entry

The entry of the letter 'T' at the item number prompt allows the entry of a multiple line message by the operator. The screen in this example displays the text entry pop-up box. This text will print on the return authorization form.

After entering a text message, click on the **'OK'** button to save or **'CANCEL'** to cancel.

110163.				
			,	

Notes:



Notes:

Return to Vendor Entry – Detail Screen (continued)

Function Keys

MDS INQ - The MDS INQ function is available by clicking on the **'MDS INQ'** icon or by pressing the Shift 'F1' function key. This will bring the user to the main MDS Inquiry Menu.

STOCK ST - The STOCK STATUS INQUIRY function is available by clicking on the **'STOCK ST'** icon or by pressing the Shift 'F2' function key. This will bring the user to the Stock Status Inquiry.

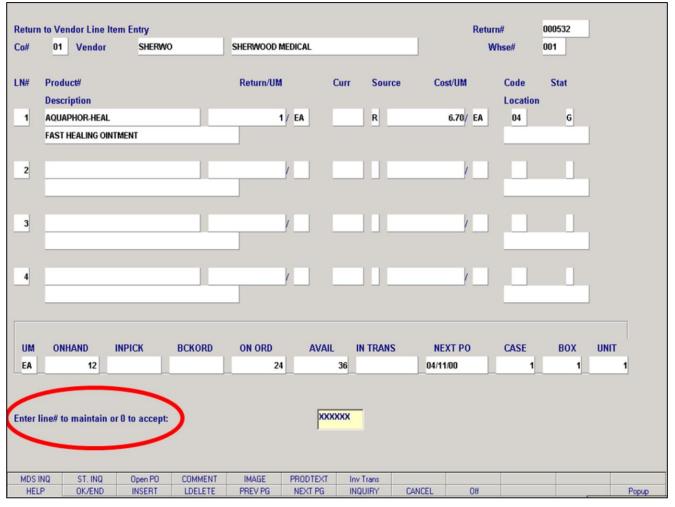
OPEN PO - The OPEN PO function is available by clicking on the **'OPEN PO'** icon or by pressing the Shift 'F3' function key. This will bring the user to the Open PO by Item Inquiry.

COMMENT - The COMMENT function is available by clicking on the **'COMMENT'** icon or by pressing the Shift 'F4' function key. This will allow the user to add/maintain a comment on a line.

IMAGE - The IMAGE function is available by clicking on the **'IMAGE'** icon or by pressing the Shift 'F5' function key. If an image is loaded on the system, the corresponding image for a specific product will display on the screen.

PRODTEXT - The PRODUCT TEXT function is available by clicking on the **'PRODTEXT'** icon or by pressing the Shift 'F6' function key. This will display any product text information for a product.

INVTRANS – The INVTRANS function is available by clicking on the **`INVTRANS'** icon or by pressing the Shift 'F6' function key. This will bring the user to the Inventory History Transaction by Product Inquiry.



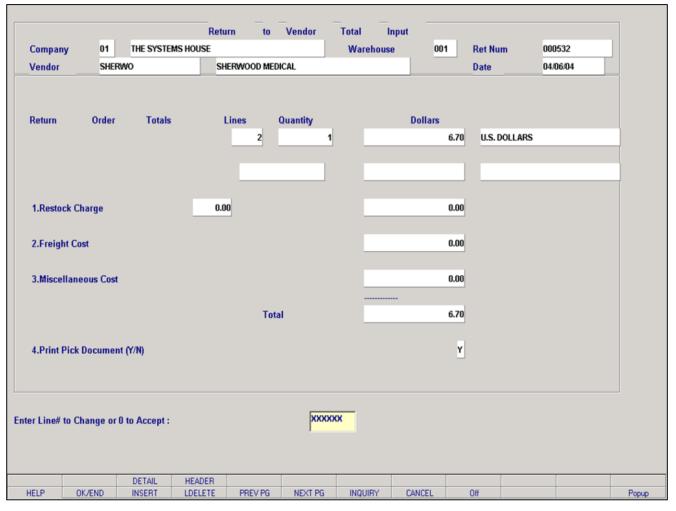
Return to	o Vendor	Entry -	Detail	Screen
(continue	ed)	-		

Enter Line# to maintain or 0 to accept:

Enter a Zero (0) to accept, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry.

The user can also enter Line Number to make desired changes.

Notes:			



Notes:

Return to Vendor Entry – Total Screen

Restock Charge – Enter the restocking charge, if any. The first column is for a restock percentage, the second column is for a restock dollar amount.

Freight Cost – Enter the freight cost, if any.

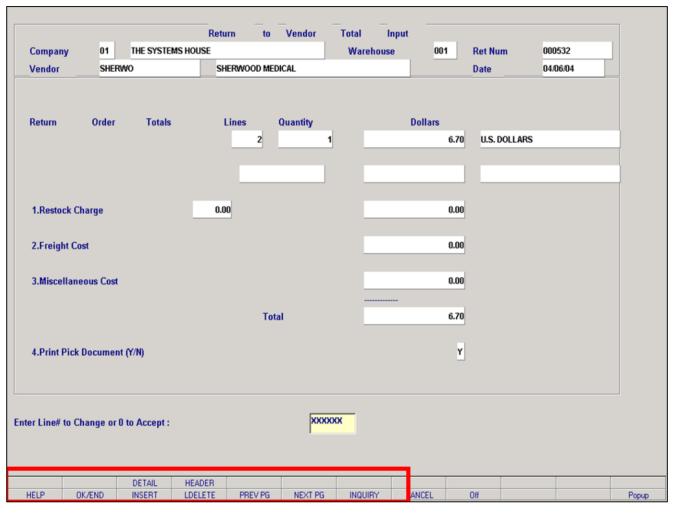
Miscellaneous Cost – Enter any miscellaneous cost.

Print Pick Document (Y/N) – The default is 'N'. If the operator enters a 'Y' and the accepts the order, the system will print a pick document and will also update the Prod.Det file and all Accounts Payable files.

Enter Line# to Change or 0 to Accept:

Enter a Zero (0) to accept, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry.

The user can also enter Line Number to make desired changes.



Return to Vendor Entry – Total Screen

Function Keys

DETAIL - The DETAIL function is available by clicking on the **'DETAIL'** icon or by pressing the Shift 'F3' function key. This will bring the user to the Order Entry Line Items screen.

HEADER - The HEADER function is available by clicking on the **'HEADER'** icon or by pressing the Shift 'F4' function key. This will bring the user to the Order Entry Header screen.

Return to Ve	endor Mainter	nance Logon								
1.Operator										
2.Company		01	THE SYSTE	MS HOUSE						
3.Warehous	se	001	NEW YORK							
4.Return Da	nte	04/16/04								
									жжж	x
HELP	OK/END	INSERT	LDELETE	PREV PG	NEXT PG	INQUIRY	CANCEL	Off		Popup

Return to Vendor Maintenance - Logon

Operator – Enter the operator code.

Company – Enter the company number. You can also click on the 'INQUIRY' icon or press the 'F7' function key which displays all companies and the operator can select the needed company.

Warehouse – Enter the warehouse number. If you hit <ENTER> it will default to warehouse 001. You can also click on the 'INQUIRY' icon or press the 'F7' function key which displays all warehouses and the operator can select the needed warehouse.

Return Date – Enter the return date or hit <ENTER> for today's date.

The program will then prompt:

Enter Line# to Change, End to End, Abort to Cancel, or 0 to Accept:

Enter a Zero (0) to accept, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry.

The user can also enter Line Number to make desired changes.

Enter 'ABORT', press 'F8' function key or click on the 'CANCEL' icon to delete this entry.

0 01 7	E CVCTELIC		o Vendor Main			004	NEW Y	ODI			
	IE SYSTEMS I		_	Wa	arehouse	001	NEW Y	ORK			_
Return Number	532	Date	04/06/04								
				Sh	ip To						
Vendor# SHERWO				SH	ERWOOD MEDIC	CAL					
SHERWOOD MEDICAL				10	01 COMMERCE I	PARK					
1001 COMMERCE PARK				BL	DG A3						
BLDG A3											
BRANCH FALLS,FF		59923		BR	ANCH FALLS		FF		59923		
1.Destination	SHERWO			8.	Ship Date		04	/07/04			
Vendor	SHERWOO	D MEDICAL		9.	Due Date		04	/06/04			
2.Reason	04 DAM	AGED		10.	Ret Date		04	06/04			
3.PurchAgnt				11.	Department						
4.Ship Via	01 UPS				Currency		US	U.S. D	OLLARS		
5.Spec Inst				12.	Curr Rate			1.0	00000		
				13.	Ret Type		Р				
				14.	Fax#		97	3-777-1483			
6.Terms	02 NET	30		15.	Vendor RMA		77	57			
7.TermsDate	05/06/04			16.	App Date		04	06/04		_	
				17.	Арр Ву		SA	М			
nter line# to change, DELET	TE to Delete	or 0 to Acce	ept:				ххх	ххх			
MDS Ings OpenVend HELP OK/END	INSERT	LDELETE									
			PREV PG	NEXT PG	INQUIRY	CANC		Off			Pop

Notes:

Return to Vendor Maintenance – Header Screen

Overview

This program provides the ability to modify existing return to vendor orders. The operation of the program is identical to Return to Vendor Entry, and uses the same screens and options. The program prompts the operator for an return number, and upon input and validation, displays the Vend.Return record. Using this routine, it allows changes to all aspects of the return to vendor order.

Reminder: In this example we did a one pass return to vendor.

One Pass Processing verses Two Pass Processing

The following fields are mandatory to process the return to vendor order to Accounts Payable: Terms Date, Vendor RMA and Print Pick Document = "Y". If these fields were not inputted during Return to Vendor Entry (one pass processing), then they would be done during Return to Vendor Maintenance (two pass processing).

Enter Line# to Change, End to End, Abort to Cancel, or 0 to Accept:

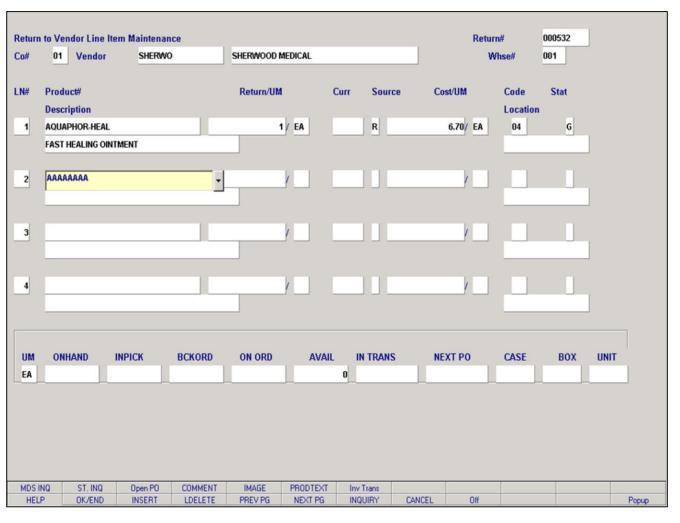
The user can also enter Line Number to make desired changes.

Enter 'ABORT', press 'F8' function key or click on the 'CANCEL' icon to delete this entry.

Enter a Zero (0) to accept, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry .

Is the Return Order correct to this point (CR/N)?

Enter 'RETURN' to advance to the detail screen.



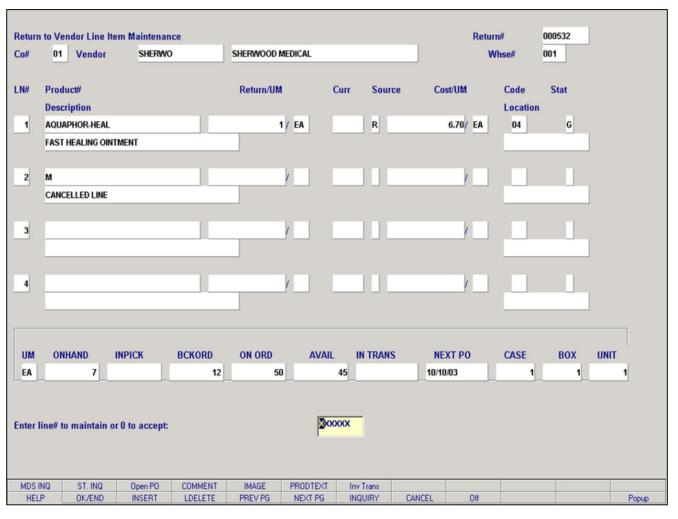
Return to Vendor Maintenance – Detail Screen

As soon as you advance to the detail screen, the program automatically brings you to the next available detail line. At this point the operator can add another product to this return to vendor order. If you do not want to enter a new item the operator can either click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> . And the program will bring you to the bottom prompt.

Enter line number to maintain or 0 to accepts:

If no changes are being made on the detail screen the operator can enter 0 to accept to advance you to the total screen.

N	otes:				



Notes:

Return to Vendor Maintenance – Detail Screen (continued)

Line Change

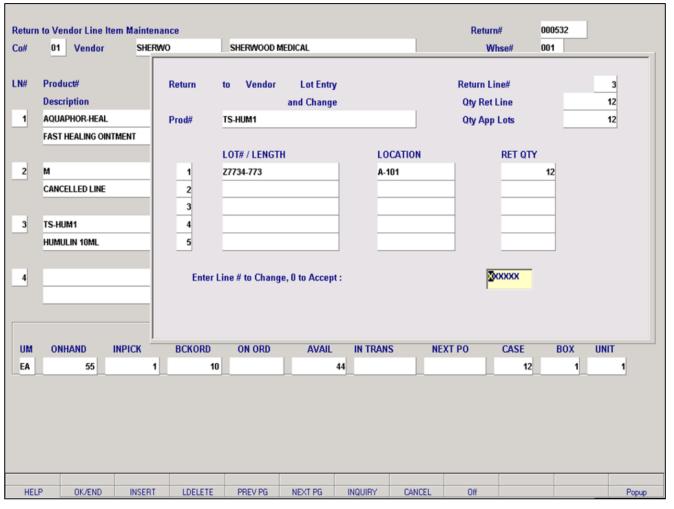
To make any change to a line, you need to be at the bottom of the Line Items Screen, at the prompt. Enter the line number to change. This will bring you to the product description field. Hit the <ENTER> key until you get to the field that you need to change.

After making the change, hit <ENTER> through all remaining fields to return to the bottom of the Line Items Screen, at the prompt.

Deleting a Line

To delete a line from the return to vendor order, follow the instructions above to go to the specific line. Then either click on the **'LDELETE'** button or with your keyboard hit the 'F4' function key to delete the line. In Return to Vendor Maintenance, when a line is deleted, the line will read: "M CANCELLED LINE".

In this example I added a product to line 2 and deleted the product.



Return to	Vendor Maintenance – Detail S	Screen
(continue	d)	

Lot Entry

In this example, we added a lot product to line 3.

Once the lot product is entered, the system will display a lot entry box.

LOT#/LENGTH – Enter the product's lot number. **LOCATION** – Enter the location where the product is stocked.

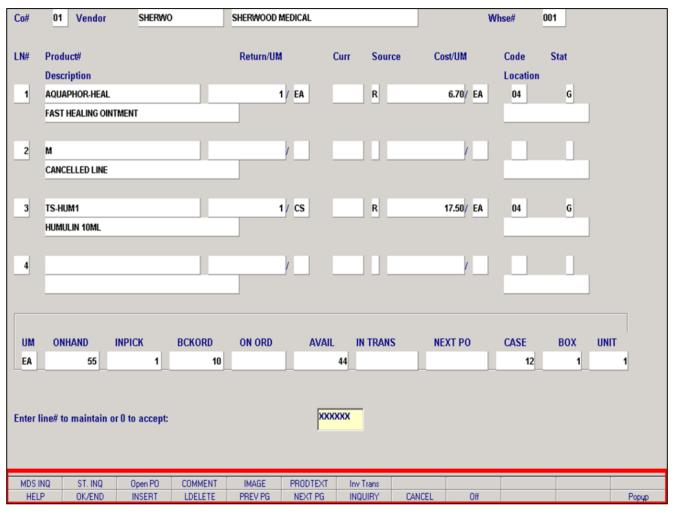
RET QTY – Enter the quantity being returned.

Enter Line# to Change 0 to Accept:

The user can enter Line Number to make desired changes.

Enter a Zero (0) to accept, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry and bring the user back to the detail screen.

Notes:



Notes:

Return to Vendor Maintenance – Detail Screen (continued)

Function Keys

MDS INQ - The MDS INQ function is available by clicking on the **'MDS INQ'** icon or by pressing the Shift 'F1' function key. This will bring the user to the main MDS Inquiry Menu.

STOCK ST - The STOCK STATUS INQUIRY function is available by clicking on the **'STOCK ST'** icon or by pressing the Shift 'F2' function key. This will bring the user to the Stock Status Inquiry.

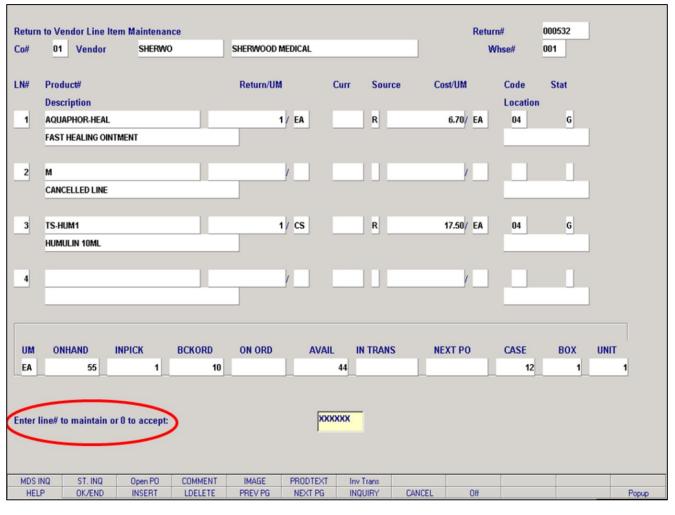
OPEN PO - The OPENPO function is available by clicking on the **'OPEN PO'** icon or by pressing the Shift 'F3' function key. This will bring the user to the Open PO by Item Inquiry.

COMMENT - The COMMENT function is available by clicking on the **'COMMENT'** icon or by pressing the Shift 'F4' function key. This will allow the user to add/maintain a comment on a line.

IMAGE - The IMAGE function is available by clicking on the **'IMAGE'** icon or by pressing the Shift 'F5' function key. If an image is loaded on the system, the corresponding image for a specific product will display on the screen.

PRODTEXT - The PRODUCT TEXT function is available by clicking on the **'PRODTEXT'** icon or by pressing the Shift 'F6' function key. This will display any product text information for a product.

INVTRANS – The INVTRANS function is available by clicking on the **`INVTRANS'** icon or by pressing the Shift 'F6' function key. This will bring the user to the Inventory History Transaction by Product Inquiry.



Return to V	'endor Maintenance – Detai	l Screer
(continued))	

Enter Line# to maintain or 0 to accept:

Enter a Zero (0) to accept, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry and advance to the total screen.

The user can also enter Line Number to make desired changes.

1101031			

Notes:



Notes:

Return to Vendor Maintenance – Total Screen

Print Pick Document (Y/N) – The default is 'N'. If the operator enters a 'Y' and the accepts the order, the system will print a pick document and will also updates the Prod.Det file and all Accounts Payable files.

One Pass Processing verses Two Pass Processing

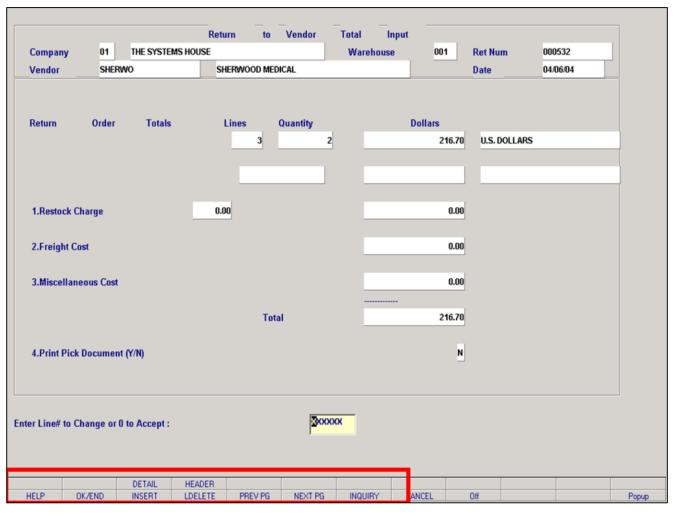
The following fields are mandatory to process the return to vendor order to Accounts Payable: Terms Date, Vendor RMA and Print Pick Document = 'Y'. If these fields were not inputted during Return to Vendor Entry (one pass processing), then they would be done during this routine, Return to Vendor Maintenance (two pass processing).

Enter Line# to Change or 0 to Accept:

Enter 'ABORT', press 'F8' function key or click on the 'CANCEL' icon to delete this entry.

Enter a Zero (0) to accept, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry .

Enter Line# to Change or 0 to Accept:

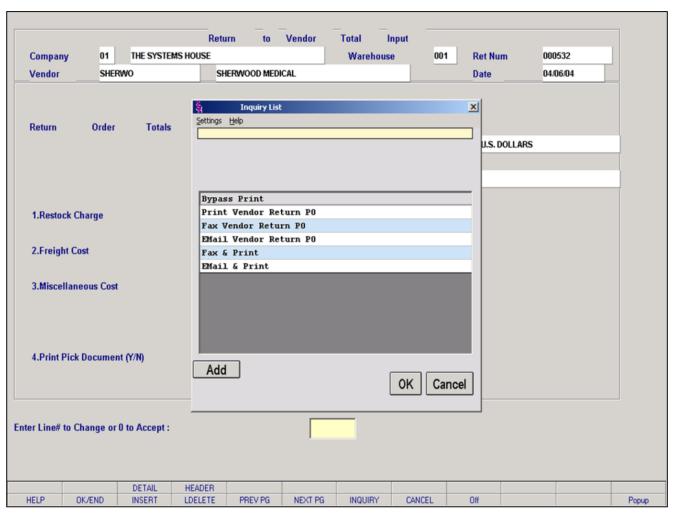


Return to Vendor Maintenance – Total Screen

Function Keys

DETAIL - The DETAIL function is available by clicking on the **'DETAIL'** icon or by pressing the Shift 'F3' function key. This will bring the user to the Order Entry Line Items screen.

HEADER - The HEADER function is available by clicking on the **'HEADER'** icon or by pressing the Shift 'F4' function key. This will bring the user to the Order Entry Header screen.



Not	tes:					

Return to Vendor Maintenance – Total Screen

Once the operator enters '0' to accept, the system will display multiple options for the return to vendor order:

Bypass Print – If the operator does not want to reprint the return to vendor order just hit 'ENTER' to bypass the print.

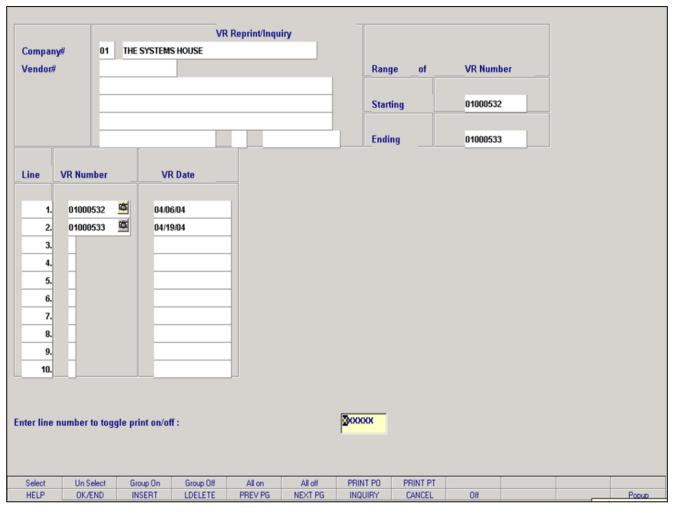
Print Vendor Return PO – If the operator wants to reprint the return to vendor order select this option.

Fax Vendor Return PO – If the operator wants to fax the return to vendor order select this option.

Email Vendor Return PO – If the operator wants to email the return to vendor order select this option.

Fax & Print – If the operator wants to fax and print the return to vendor order select this option.

Email & Print – If the operator wants to email and print the return to vendor order select this option.



Notes:

Reprint Vendor Return Pick Ticket/PO

By Range of Return to Vendor Numbers

Company# - Enter the company number. You can also click on the **'INQUIRY'** icon, press the 'F7' function key, or click on the drop down box next to the 'COMPANY' field which displays all companies and the operator can select the needed company.

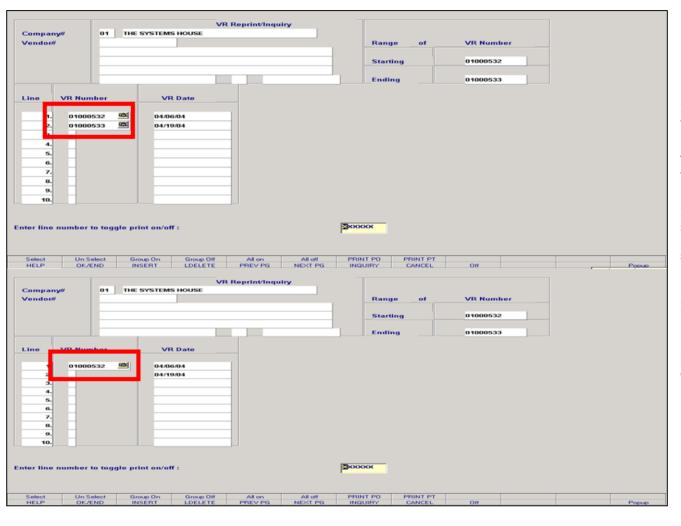
Vendor# - Enter the vendor number. You can also click on the **'INQUIRY'** icon or press the 'F7' function key to search for the needed vendor. If you are not reprinting using the vendor number hit 'ENTER' in this filed.

Range of VR Number

Starting – Enter the starting return to vendor order number, then hit 'ENTER'.

Ending – Enter the ending return to vendor order number, then hit 'ENTER'.

The return to vendor orders in that entered range will now be listed.



Notes:				

Reprint Vendor Return Pick Ticket/PO

8/6/2015

By Range of Return to Vendor Numbers

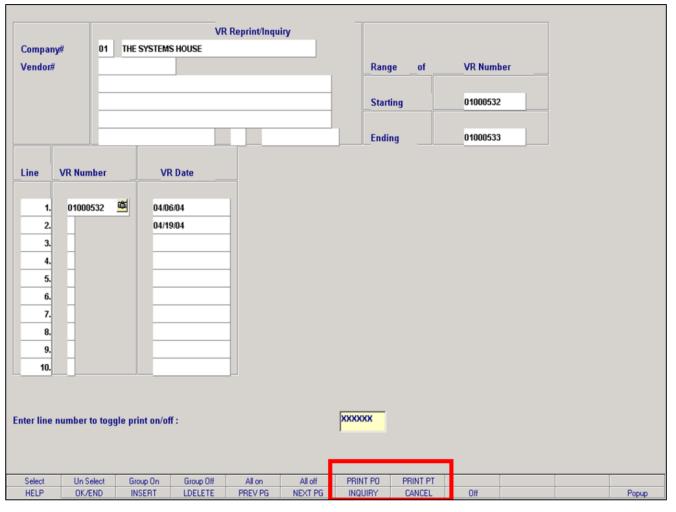
If you need to make any changes to return to vendor orders that were selected:

To unselect an return to vendor order, just click on the VR Number you no longer want to reprint.

In the split screen examples above, the top screen shows two return to vendor orders that were inputted into my range to print. In the second screen, the second VR Number has been unselected.

If the operator wanted to select the second VR Number just click on the VR Number field to select.

If the operator wanted to select all VR's then click on the 'All On' icon, or press the Shift 'F5" function key to select all vendor return orders.



Notes:

Reprint Vendor Return Pick Ticket/PO

By Range of Return to Vendor Numbers

Return to Vendor Purchase Order

The Return to Vendor Purchase Order is the form the operator would send to their vendor with the returned merchandise.

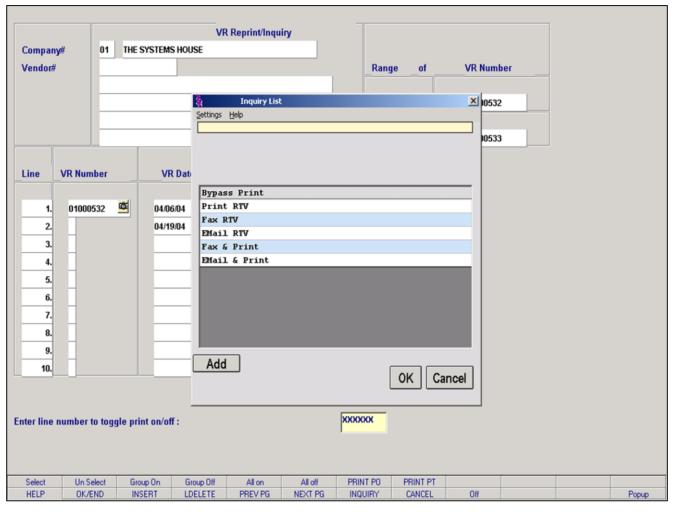
Return to Vendor Picking Ticket

The Return to Vendor Picking Ticket is the form used for the warehouse to pick the merchandise for return.

Once you have selected the return to vendor orders to be reprinted, the operator has two options for reprinting:

PRINT PO – You can click on the 'PRINT PO' icon or press the 'F7' function key and click on 'OK' to print the Return to Vendor Purchase Order.

PRINT PT – You can click on the 'PRINT PT' icon or press the 'F8' function key and click on 'OK' to print the Return to Vendor Picking Ticket.



Reprint Vendor Return Pick Ticket/PO

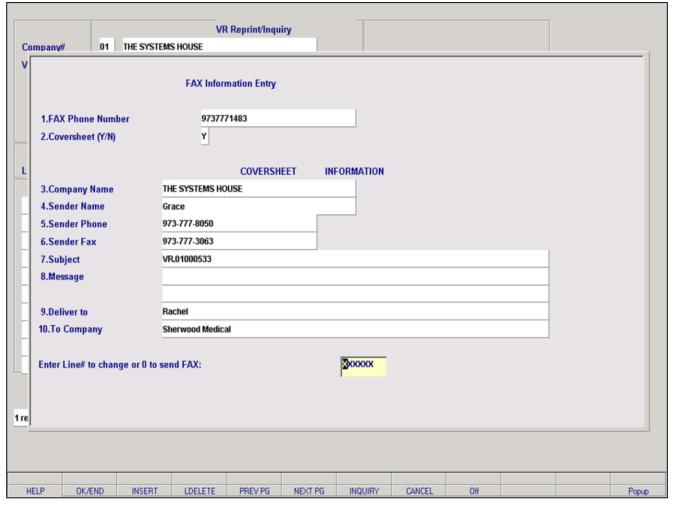
By Range of Return to Vendor Numbers

Once the operator chooses the needed print option the following options are displayed:

Bypass Print – If selected the return to vendor order will not be reprinted.

Print RTV – Click on 'Print RTV' then click 'OK'. The return to vendor order will be sent to Report Capture.

Notes:	



Notes:

Reprint Vendor Return Pick Ticket/PO

By Range of Return to Vendor Numbers

Fax RTV – Click on 'Fax RTV' then click 'OK'.

Once the faxing option is selected the system will prompt for the Fax Information Entry.

FAX Phone Number – The number comes from the Vendor Master file and can be overridden.

Coversheet – 'Y' or 'N' if a coversheet should be sent with this fax. The following fields need to be filled in for the coversheet:

Company Name – Enter the operator's company name.

Sender Name – Enter the operator's name.

Sender Phone – The company's phone number will be displayed and can be overridden.

Sender Fax – The company's fax number will be displayed and can be overridden.

Subject – The return to vendor order number is referenced.

Message – The operator can enter a message to appear on this coversheet. If this is left blank the message will read "See attached report page(s).

Deliver to – The contact from the Vendor Master file will be displayed and can be overridden.

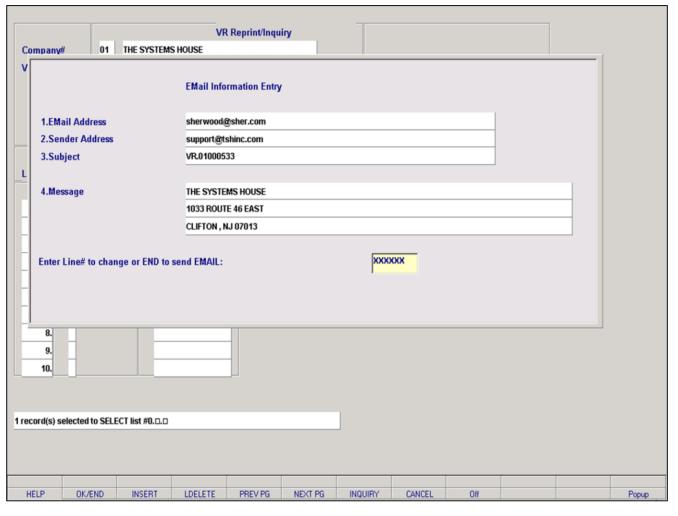
To Company – The Vendors name from the Vendor Master file will display and can be overridden.

Enter Line# to change or 0 to send Fax:

The operator can enter Line Number to make desired changes.

Enter a Zero (0) to accept and to send the fax.

Enter 'ABORT', click on the 'ABORT' icon, or press the 'F8' function key to abort out of this faxing option.



Notes:			

Reprint Vendor Return Pick Ticket/PO

By Range of Return to Vendor Numbers

Email RTV – Click on 'EMail RTV' then click 'OK'.

Once the Email option is selected the system will prompt for the Email Information Entry.

Email Address – The Vendor's email address will be display from the Vendor Master file and can be overridden.

Sender Address – The company's email address will display and can be overridden.

Subject – The return to vendor number is referenced and can be overridden.

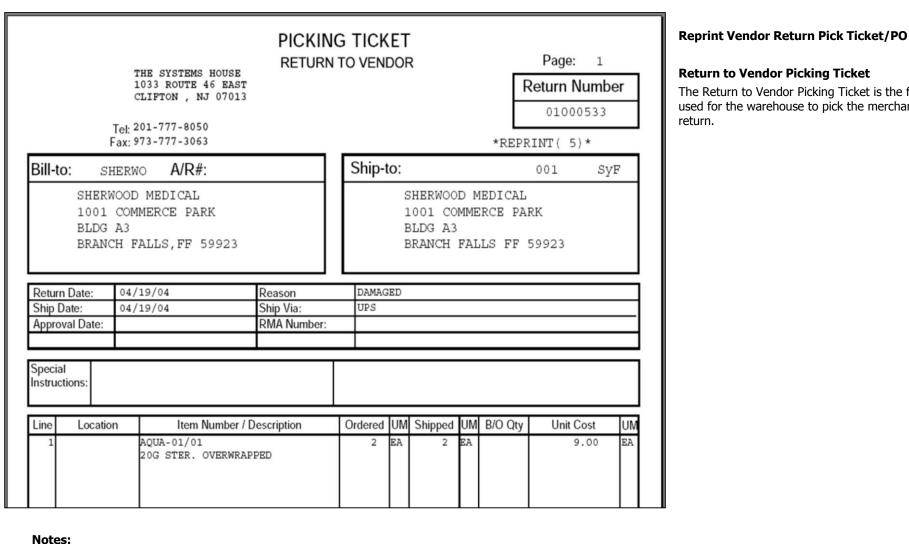
Message – The return to vendor number and company information is referenced and can be overridden.

Enter Line# to change or End to send EMAIL:

The operator can enter Line Number to make desired changes.

Enter a Zero (0), type 'END', click on the 'END' icon or press the 'F2' function key to send the email.

Enter 'ABORT', click on the 'ABORT' icon, or press the 'F8' function key to abort out of this email option.



•	•

Return to Vendor Picking Ticket

The Return to Vendor Picking Ticket is the form used for the warehouse to pick the merchandise for return.

Return to Vendor

THE SYSTEMS HOUSE 1033 ROUTE 46 EAST CLIFTON , NJ 07013

Tel: 201-777-8050 Fax: 973-777-3063 Page: 1
Return Number
01000532

REPRINT(1)

To: SHERWO A/R#:

SHERWOOD MEDICAL

1001 COMMERCE PARK

BLDG A3

BRANCH FALLS, FF 59923

Ship To: Operator: SyF

SHERWOOD MEDICAL

1001 COMMERCE PARK

BLDG A3

BRANCH FALLS FF 59923

Return Date:	04/06/04	Warehouse:	NEW YORK
Ship Via:	UPS	RMA Number	7757
Telephone:	800-559-9874	Approval Date	04/06/04
FAX#:	973-777-1483	Approved By	SAM

Special Instructions:

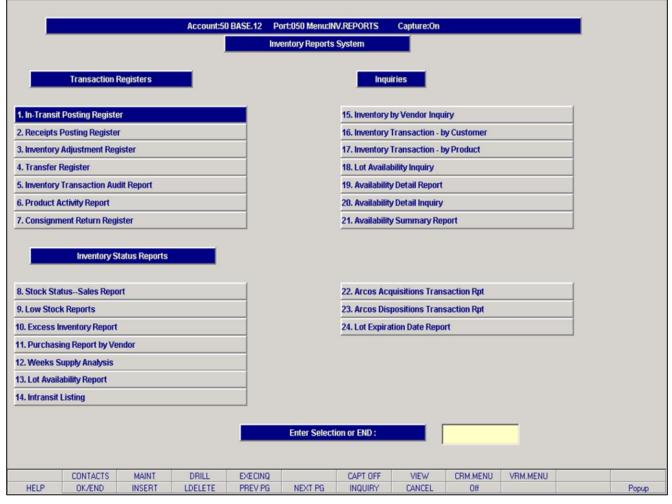
Line	Item Number / Description	Order	U/M	Unit Cost	U/M	Extension
E	AQUAPHOR-HEAL FAST HEALING OINTMENT	1	EA	6.70	EA	6.70
3 7	DAMAGED IS-HUM1 HUMULIN 10ML DAMAGED	1	CS	210.00	cs	210.00

Notes:			

Reprint Vendor Return Pick Ticket/PO

Return to Vendor Purchase Order

The Return to Vendor Purchase Order is the form the operator would send to their vendor with the returned merchandise.



Inventory Reports System Menu

From the main system selector go into Inventory/Warehouse Procedures and then Inventory Reports

Notes:			

			1	NVENT	ORY IN TRANSIT	POSTING LISTING
REF.NO	DATE	OPER	TRANS.NO	PRODU	JCT/DESCRIPTION.	QTY
000806	12/02/03	SyF	17143		PLASTIC DESK	10
* * *						10
			1	NVENT	ORY IN TRANSIT	POSTING LISTING
REF.NO	DATE	OPER	TRANS.NO	PRODU	JCT/DESCRIPTION.	QTY
000807	12/02/03	SyF	17144		PLASTIC DESK	10
* * *						10

In-Transit Posting Register

The in-transit report will print a listing of all the transactions posted using inventory in-transit posting. This report uses the Inventory Audit file.

Date

In this field the operator has the choice of selecting 'All Dates', 'Date Range' or 'Specific Date'.

Press <RETURN> to Process Report, Line# to Change, or Abort:

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to process the report.

The user can also enter Line Number to make desired changes.

Click on the 'ABORT' icon or press the 'F8' function key to abort out of the report.

Page	11				,	Receipts Posting Reg	gister				Date 20 Apr	2004
REF. NO.	. DATE1	. OP.	VENDOR#.	V. NAME	TRANS. NO DS	S PRODUCT/DESCRIPTIO	ON QTY.	P.UM	COST U	I VALUE	P0# R0	CVR#.
003530	89846	3 Syf	: 3M	3M CORP.	16731 DS	S 3M-350L Steril Latex Glove		,000 EA	19.00 EA		01129680 00	3530
										19000.00		

Receipts Posting Register

The inventory receipts report will print a listing of all transactions posted using inventory receipts posting. This report uses the Inventory Audit file.

Date

In this field the operator has the choice of selecting 'All Dates', 'Date Range' or 'Specific Date'.

Warehouse

In this field the operator has the choice of selecting 'All Warehouses', 'Warehouse Range' or 'Specific Warehouses'.

Press <RETURN> to Process Report, Line# to Change, or ABORT:

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to process the report.

The user can also enter Line Number to make desired changes.

Click on the 'ABORT' icon or press the 'F8' function key to abort out of the report.

•												
			Adjusti	ments Posting	Listing		Da	ate 20 Api	r 2004 Page	5		Ir
												Th
AUTHORIZE.	DATE	OPER	REAS. C	REASON	TRANS. NO	A. PROD. NO.	 BAL.BEF.	BAL. AFT.	QTY			all
												po
	02/10/04			PILFERAGE		ARWKCF14	10,079		-10,064			
	02/10/04	SyF	8	PILFERAGE	17522	ARWKCF14	15	10,079	10,064			D
												In
												A'
												Pi
												CI
												Pr
												,0
												pr
												_,
												Th de
												"
												CI
												ke
												"
												_
N/												
INOI	tes:											

Inventory Adjustment Register

The inventory adjustment register will print a list of all transactions posted using inventory adjustment posting. This report uses the Inventory Audit file.

Date

n this field the operator has the choice of selecting All Dates', 'Date Range' or 'Specific Date'.

Press <RETURN> to Process Report, Line# to Change, or ABORT:

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to process the report.

The user can also enter Line Number to make desired changes.

Warehouse 002 CHICAGO		Transfer Rep	oort	
A.PROD.NO	DESC	. DATE F	REL.NO	TRNS.I
101 101	RED PLASTIC DESK RED PLASTIC DESK	03/28/03 0 03/28/03 0	003371 003371	
Total Item 101				

Transfer Register

The inventory transfer register will print a list of all transactions posted using inventory transfer posting. This report uses the Inventory Audit file.

Date

In this field the operator has the choice of selecting 'All Dates', 'Date Range' or 'Specific Date'.

Press <RETURN> to Process Report, Line# to Change, or ABORT:

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to process the report.

The user can also enter Line Number to make desired changes.

Click on the 'ABORT' icon or press the 'F8' function key to abort out of the report.

DATE 20 Apr 2004		DAILY INVENTORY TRA	ANSACTION AUDIT REP	ORT		PAGE 11	
WAREHOUSE 001							
ITEM NO							
THX DS RSN-CD RE	AS DESCRIPTION TRANS	# REF.NO.	DATE PI PA	O/H PR	QTY O/H AFT		
182							
INV	1594	2 01132658001	04-25-03	1127	-1 1126		
182							
INV	1595	1 01132678001	04-28-03	1126	-2 1124		
182							
INV	1595	3 01132678001	04-28-03	1124	-1 1123		
182							
INU	1595	4 01132678001	04-28-03	1123	-1 1122		
102							
IHU	1595	5 01132678001	04-28-03	1122	-1 1121		
182	4505	Z 04479Z70004	94 20 97	4404	4 4420		
INV 102	1595	6 01132678001	04-28-03	1121	-1 1128		
INV	1595	7 01132678001	04-28-03	1120	-1 1119		
1110	1373	01132070001	01-20-03	1120	-1 1112		

Inventory Transaction Audit Report

The inventory transaction audit report will print a list of all transactions posted which have any affect on inventory. This would include sales as well as inventory receipts posting, adjustments, transfers, etc. The inventory transactions are printed from the Inventory Audit file.

Date

In this field the operator has the choice of selecting 'All Dates', 'Date Range' or 'Specific Date'.

Press <RETURN> to Process Report, Line# to Change, or ABORT:

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to process the report.

The user can also enter Line Number to make desired changes.

Click on the 'ABORT' icon or press the 'F8' function key to abort out of the report.

PAGE: 48

WHSE: 001												
A. PROD. NO	DESC			DATE	TNX	BAL.BEF.	Q ТҮ	REF. NO	AUTH. CODE	REAS. CD	TRNSFR. NO	OPER
x xx												
9251	CURAFIL	Gel Wound	Dress.	06/25/03	ADJ	8	128			81		SyF
9251	CURAFIL	Gel Wound	Dress.	06/25/03	ADJ	120	100			01		SyF

9252	CURAFIL	Gel Wound	dress.	06/25/03	ADJ	0	88			01		SyF
9252	CURAFIL	Gel Wound	dress.	06/25/03	ADJ	80	88			01		SyF
9252	CURAFIL	Gel Wound	dress.	09/03/03	ADJ	160	3			01		SyF
9252	CURAFIL	Gel Wound	dress.	09/03/03	ADJ	163	7			01		SyF
Notes:												
Mutes.												
			-									

INVENTORY ACTIVITY REPORT BY BRANCH BY PRODUCT CLASS 23 Apr 2004

Product Activity Report

The inventory product activity report will print a list of all transactions that have affected inventory from the first date to the last date input by branch and product class.

Date

In this field the operator has the choice of selecting 'All Dates', 'Date Range' or 'Specific Date'.

Press <RETURN> to Process Report, Line# to Change, or ABORT:

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to process the report.

The user can also enter Line Number to make desired changes.

MAREHOUSE 801 NEW YORK		CONSIGNMENT RI	ETURN REPORT	RUN 23 Apr 2004	PAGE	1	
A. PROD. NO	DESC	. DATE REL.I	HO A. CUST. NO. QTY	. OPER			
181	RED PLASTIC DESK	84/28/84 8113		1 KPL			
181	RED PLASTIC DESK	04/26/04 0113	5196881 UNC	1 KPL			
TOTAL ITEN 181				2			
Notes:							

Consignment Return Register

The consignment return report will print a list of all consignments returned per product.

Date

In this field the operator has the choice of selecting 'All Dates', 'Date Range' or 'Specific Date'.

Press <RETURN> to Process Report, Line# to Change, or ABORT:

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to process the report.

The user can also enter Line Number to make desired changes.

PAGE 12	INVENTOR	RY STOCK	C STATUS B	y Branch	BY PROD	UCT CLA	22		DATE	: 04/23	/84
WHSE: 001NEW YORK											
ITEM NO PRODUCT DESCRIPTION	BEGIN!RECE	EIPTS! PROD!							MMITD!SLS !SOL		VALUE
*** PRODUCT CLASS: 017		8		0		0		1876		248	
	329		0		0		329		180	57	14658.86
AQUAPHOR-GAUZE	!	,	1	!	1	!	!	!	!	8!	
MOISTURIZING GAUZE	113!	8!	0!	0!	0!	0!	113!	8!	1!	0!	248.60
EUCERIN	!	!	!	!	!	!	!	!	!	0!	
CLEANSING BAR	83!	8!	0!	0!	0!	0!	83!	8!	18!	8!	55.61
*** PRODUCT CLASS: 018		0		0		0		8		8	
	196		0		0		196		11	0	304.21

Notes:			

Stock Status Report - - Sales Report

The stock status report will print the beginning balance, receipts sales, returns, adjustments, on hand, on order, on backorder and sales by units and dollars year-to-date. If the product is a kit or discontinued or stock status indicator is set to 'N', the product will not appear on the report

Product#

In this field the operator has the choice of selecting 'All Products', 'Product Range' or 'Specific Product.

Prod Class

In this field the operator has the choice of selecting 'All Prod Class', 'Prod Class Range' or 'Specific Prod Class'.

Vendor#

In this field the operator has the choice of selecting 'All Vendors', 'Vendor Range' or 'Specific Vendors'.

Press <RETURN> to Process Report, Line# to Change, or ABORT:

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to process the report.

The user can also enter Line Number to make desired changes.

PAGE 13 LOW STOCK REPORT BY WAREHOUSE BY VENDOR DATE 05/17/04 WAREHOUSE: 001 -- NEW YORK PRODUCT HUMBER PRODUCT DESCRIPTION VENDOR: KENDALL Kendall Healthcare MIN FREIGHT 0 9090 CURAFOAM Wound Dressing 9555 Infant Feeding Tube 9252 CURAFIL Gel Wound dress. VENDOR TOTAL ***

Notes:	
	_

Low Stock Report

The Inventory low stock report will print a listing of all items that have reached the reorder point. No discontinued products, kit products or products with the stock status indicator set to 'N' will print.

Product#

In this field the operator has the choice of selecting 'Regular' or, 'Blanket Products'.

Vendor#

In this field the operator has the choice of selecting 'All Vendors', 'Vendor Range' or 'Specific Vendors'.

Press <RETURN> to Process Report, Line# to Change, or ABORT:

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to process the report.

The user can also enter Line Number to make desired changes.

	PAGE	5	EXCESS	INVENTORY	' REPORT	BASE	D ON 24	ионтне			DATE	05/1	7/84	
		001NEW YORK 001ROOM DEODORIZERS												
PRO	PRODUCT DE		UN	ON Hand	VEND ON ORD	BACKORD	AVAIL	SALES	SALES¢ 12 MO	VALUE	DESIRED RTY	EXCES	S EXCESS VALUE	
35И	M-1 35M CAMERA		EA	19	0	0	19	9	0	195	0	19	195	
401			EA	975	3	0	975	5	40	9750	4	971	9710	
464	HUT		С	979999	0	9980	970019	θ	θ	6566	0 9	70019	6499	
465														
1														

Excess Inventory	Report	Based	on	##
Months				

The excess inventory report calculates the excess inventory in quantity and in dollar value. Kit products and products with the stock status indicator set to "N" will not print on the report.

Number of Months

In this field the operator may enter the number of months to use for the excess inventory calculation. Allowable entries are 01 through 36. The number input will be used to calculate the excess inventory for that period.

Press <RETURN> to Process Report, Line# to Change, or ABORT:

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to process the report.

The user can also enter Line Number to make desired changes.

Click on the 'ABORT' icon or press the 'F8' function key to abort out of the report.

Inventory/Warehouse Procedures Training Guide

	PAGE	5			PL	RCHASIN	G REPORT	F BY NA	AREHOU	SE BY	VENDO	R			DATE	05/17/04		
		***	FIL HARY															
	MHSE	001N	EN YURK															
	VENDOR:	3N	311	CORP.				HIN	FREIG	HT 0								
PRODUCT	HUMBER																	
PRODUCT			SELL	OH	VEND	CUST	AVAIL	ROP	ROR	BUV	LAST	Taal	RECPT	23.L62	SALES#	VALUE	RTY	
	HV							nvi	nvs							IIICC		
			UN	DHAH	OH ORD	BACKOR	Ū			UM	ORD	RECP	YTD	YTD	YTD		LY	
3M-350L			EÀ		500		256		7	4 EA	01/29		0		37478		5149	
STERI	L LATEX	GLOVES	LG	56		0		204				02/10		1203		1064		

VENDOR	TOTAL	kkk		56	,	0							0	1	37478		5149	
					500		256							1203		1064		

Purchasing By Vendor Repo

The purchasing by vendor report will print all items purchased from a a particular vendor. The on hand, on order, on backorder and available quantities are displayed.

Vendor#

In this field the operator has the choice of selecting 'All Vendors', 'Vendor Range' or 'Specific Vendors'.

All Items or Items Below ROP (A/R)

Enter 'RETURN' for all items. Enter 'R' for just those items below ROP.

Press <RETURN> to Process Report, Line# to Change, or ABORT:

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to process the report.

The user can also enter Line Number to make desired changes.

HILLE AND HELL HARM	ATABU AHATI ABTI TEH			AUTUA HAARE	TURAUR			AF 1	47164	5455		
NHSE-001NEW YORK	STOCK AVAILABILITY	KEPUKI BASE	и ин ь и	IONTHS DSHEE	THROUG	H. DECEN	SEK .	857	17/04	PAGE.	3	
DOODURT HIMDED												
PRODUCT HUMBER												
PRODUCT DESCRIPTION		DHAHRO	INPICK	BACKORD	AVAIL	56 MEEKS	# NEEKS	VENDOR	# NEEKS			
						AVERAGE	INV	ON ORD	INV			
						mennee		VII VIIV	••			
NFSU-E												
NO FRILLS STICK UP EVRG	RN	101	85	16	-1728	0	-1728	3456	1728			
UEOU UD												
NFSU-HD												
HO FRILLS STICK UP HUYD	TY	147	110	0	37	0	37	0	37			
NFSU-L												
NO FRILLS STICK UP LENO	н	30	11	0	19	0	19	0	19			
Notes:												

Weeks Supply Analysis

The weeks supply analysis report will calculate stock availability based upon six months usage.

8/6/2015

Enter Last Period to be included (1-12)

In this field the operator may enter the last period for the report. Allowable entries are 01 through 12. The number input will be used as the last period for the report.

Press <RETURN> to Process Report, Line# to Change, or ABORT:

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to process the report.

The user can also enter Line Number to make desired changes.

PAGE	1		BELON RO	P REPORT	BY WAR	EHOUSE E	Y PRODU	ICT LINE					DATE	05/17/0	4	
													TINE	12-48-4	4pn	
NAREHOL	SE- 06	1HEW YORK														
PRODUCT	H0	PRODUCT DESCRIPTION	OH	VEND	CUST	AVAIL	ROP	EOR	ROR	SUGG	P0	LAST	LAST	NEXT	NHS	SUR-
			HAND	OHORD	9/0					ROR	UM	ORDER	RECIEPT	PURCHASE		PLUS
PRODUCT	LINE															
3M-350L		STERIL LATEX GLOVES	56	100	0	156	204	47	74	101	ΕĤ	01/29/04	02/10/03	05/21/04	001	286
HSK		1	0	1	0	1	0	0	0	-1	ΕĤ			05/21/04		
HSKPL									1			01/12/04				
		1	-1	0	0	-1	9	0						05/21/04		
0HH1		OHAHD	-50		0	-50	0	0	50		EA			05/21/04		
0-170-2	9	HUT2	0	0	0	0	10	0	50	10	ΕÀ			05/21/04		

Below	ROP	Report
-------	-----	--------

This below ROP report prints all items that are below reorder point by vendor.

Product Line

In this field the operator has the choice of selecting 'All Product Lines', 'Product Line Range' or 'Specific Product Line'.

Product#

In this field the operator has the choice of selecting 'All Products', 'Product Range', or 'Specific Product'.

Press <RETURN> to Process Report, Line# to Change, or ABORT:

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to process the report.

The user can also enter Line Number to make desired changes.

Click on the 'ABORT' icon or press the 'F8' function key to abort out of the report.

RUN · 17	May 2004 INVENTORY	AHALYS	IS REPORT FOR	NAREHOUSE ·	002 CHICAGO				PAGE · 1
				80	OLD OVER THE	PAST YEAR	ı stii	L IN STOCK	
							I.		
			UNITS SOLD			CUMULATIVE	STINU I	VALUE	CUMULATIVE
			IN PAST	COST PER	EXTENDED	% OF ALL	HOH IN	OF STOCK	% OF TOTAL
PRODUCT	DESCRIPTION	UN	12 MONTHS	UNIT	COST	SALES	I STOCK	AT COST	INVENTORY
E-C550D	HYLON BLK BRD	EA	7986	161.24	1287662.64	10.389	1 999	161078.76	37.40
E-TPN62	TEMP CARDIAC PACING WIRE	EA	3795	292.82	1111251.90	19.355	1 0	0.00	37.40
E-05750	NYLON BLK BRD	EA	6885	159.55	1098501.75	28.218	1 5	797.75	37.59
E-05760	HYLON BLK BRD	EA	6455	159.55	1029895.25	36.527	1 0	0.00	37.59
E-TPN60	TEMP CARDIAC PACING WIRE	EA	2774	295.44	819550.56	43.139	1 0	0.00	37.59
E-TPN50	TEMP CARDIAC PACING WIRE	EA	2832	280.37	794007.84	49.545	1 0	0.00	37.59
E-TPN52	TEMP CARDIAC PACING WIRE	EA	2738	280.37	767653.06	55.739	1 0	0.00	37.59
E-0067D	SILK BLK BRD	EA	5392	137.33	740483.36	61.713	1 0	0.00	37.59
E-0063D	SILK BLK BRD	EA	5072	135.67	688118.24	67.265	1 0	0.00	37.59
E-0004D	SILK BLK BRD	EA	3972	133.47	530142.84	71.542	1 999	133336.53	68.55
E-0046D	SILK BLK BRD	EA	3816	135.55	517258.80	75.716	1 999	135414.45	100.00
E-0054D	SILK BLK BRD	EA	4011	127.89	512966.79	79.854	1 0	0.00	100.00
E-0066D	SILK BLK BRD	EA	3723	137.33	511279.59	83.979	1 0	0.00	100.00

Notes:			

Inventory Analysis Report

The objective of the inventory analysis report is to identify items in the product line that can be eliminated. This report shows an entry for every stocked item in this branch. The items are listed from highest sales (units x cost) to lowest sales. This report also shows the current inventory investment for each item listed and a running cumulative percent of the total inventory investment that has been accounted for to this point.

Warehouse#

In this field the operator has the choice of entering the warehouse number or using the inquiry function to select a warehouse location.

Press <RETURN> to Process Report, Line# to Change, or ABORT:

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to process the report.

The user can also enter Line Number to make desired changes.

	2 44.71	HIERTODY DV HEHDOD OF 10 F7	12 Have 54	004						
PAGE	3 ## I	NVENTORY BY VENDOR 01·40·57	pn ir nay 2	004						
VEND#.	NHSE ITEM NO	ITEM.DESC	SELL	COST I	RETAIL	ON . A	VAIL.	VEND R	ROP D	ISC
			UN.			HAND		ON ORD	I	ND.
11250	001 117155-065	ADVANTAGE MENS BOOT	PR	44.39	0.00	65	554	495	100 H	
11250	001 117155-070	ADVANTAGE MENS BOOT	PR	44.39	0.00	85	479	400	100 H	
11250	001 117155-075	ADVANTAGE MENS BOOT	PR	44.39	0.00	70	565	500	100 H	
11250	001 117155-100	ADVANTAGE MENS BOOT	PR	44.39	0.00	72	271	500	100 H	
11250	001 117155-105	ADVANTAGE MENS BOOT	PR	44.39	0.00	85	585	566	100 H	
11250	001 117155-120	ADVANTAGE MENS BOOT	PR	44.39	0.00	12	211	566	50 N	
11250	001 117155-125	ADVANTAGE MENS BOOT	PR	44.39	0.00	50	219	500	50 N	

11250	002 117155-065	ADVANTAGE MENS BOOT	PR	44.39	0.00	0	-1	0	0 H	
11250	002 117155-070	ADVANTAGE MENS BOOT	PR	44.39	0.00	0	0	0	0 H	
11250	002 117155-075	ADVANTAGE MENS BOOT	PR	44.39	0.00	0	0	0	0 H	
11250	002 117155-100	ADVANTAGE MENS BOOT	PR	44.39	0.00	0	0	0	0 H	
11250	002 117155-105	ADVANTAGE MENS BOOT	PR	44.39	0.00	0	-1	0	0 H	

Inventory By Vendor Inquiry

The inventory by vendor inquiry report will indicate all items purchased from a particular vendor and their prices. Kit products and products set up with the stock status indicator set to a 'N" will not print.

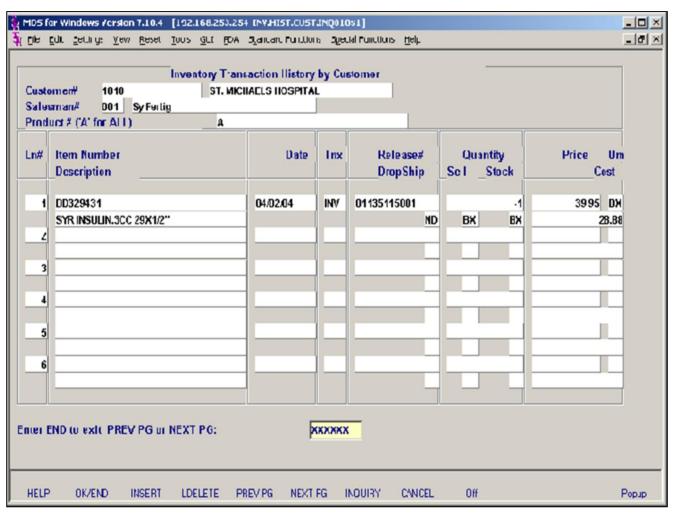
Vendor#

In this field the operator has the choice of selecting 'All Vendors', 'Vendor Range' or 'Specific Vendors'.

Press <RETURN> to Process Report, Line# to Change, or ABORT:

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to process the report.

The user can also enter Line Number to make desired changes.



Notes:

Inventory Transactions Inquiries - - By Customer

The inventory transaction by customer inquiry will provide a listing of all items billed to a specific customer. All billing transactions will be displayed (invoices, invoice voids, credit memos, and credit memo voids).

Customer#

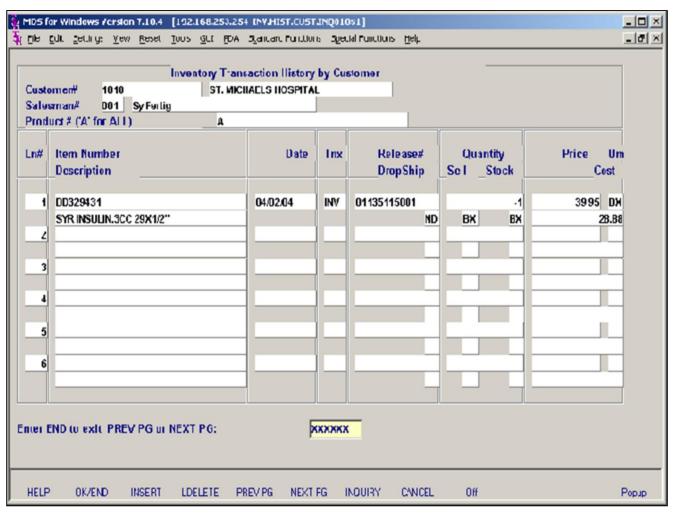
In this field the operator has the choice of entering the customer number or using the 'INQUIRY' function to select the correct customer from a list.

Salesman#

In this field the salesman name and number are displayed from the Customer Detail file.

Product#

In this field the operator has the choice of entering 'A' for all, a specific product number or using the 'INQUIRY' function to select the correct product from a list.



Notes:

Inventory Transactions Inquiries - - By Customer (continued)

The inventory transaction by customer inquiry will provide a listing of all items billed to a specific customer. All billing transactions will be displayed (invoices, invoice voids, credit memos, and credit memo voids).

Field definitions are as follows:

Ln#- Line number for this inquiry.

Item# - Item number and description are displayed.

Date – Date of the transaction.

TNX – Transaction Type, INV=invoice, CM=credit memo, I/V=invoice voids, and C/V=credit memo voids.

Release# - Release number.

Drop Ship – Drop shipment indicator ND = Non drop ship, DS = drop ship

Quantity – Transaction Quantity.

Sell UM – The selling unit of measure is displayed from the Product Master file.

Stock UM – The stocking unit of measure is displayed from the Product Master file.

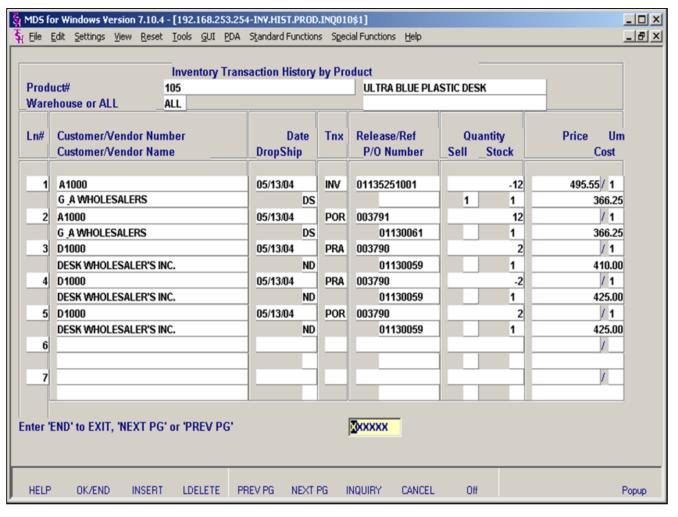
Price – Price per pricing multiple.

UM – Selling unit of measure.

Cost – Cost per selling unit of measure

Enter END to exit, PREV PG or NEXT PG

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to end.



Notes:

Inventory Transactions Inquiries - - By Product

The inventory transaction by product inquiry will display all the transactions for a particular product

Product#

In this field the operator has the choice of entering a specific product number or using the 'INQUIRY' function to select the correct product from a list.

Field definitions are as follows:

Product# - Product number and description are displayed.

Warehouse – Warehouse number and name are displayed.

Customer/Vendor – Customer or vendor name and number.

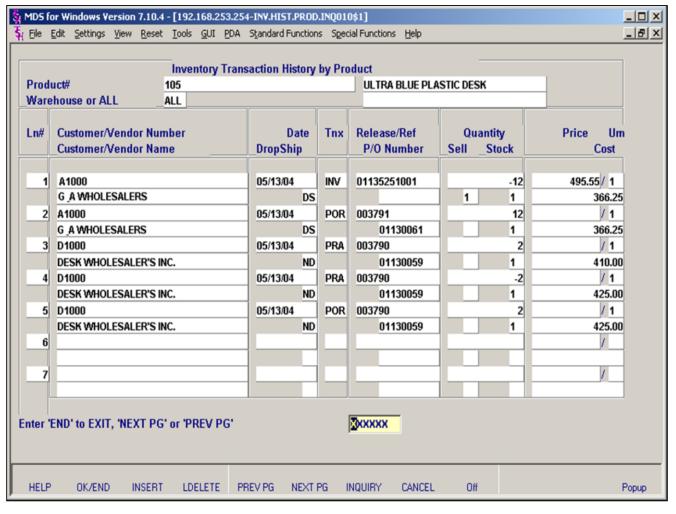
Date – Date of the transaction.

Drop Ship – Drop shipment indicator ND = Non drop ship, DS = drop ship

TNX – Transaction Type, INV=invoice, CM=credit memo, I/V=invoice voids, and C/V=credit memo voids.

Release/Ref – Release or reference number.

PO Number - Purchase order number.



Inventory Transactions Inquiries - - By Product (continued)

Field definitions are as follows (continued):

Quantity – Transaction Quantity.

Sell UM – The selling unit of measure is displayed from the Product Master file.

Stock UM – The stocking unit of measure is displayed from the Product Master file.

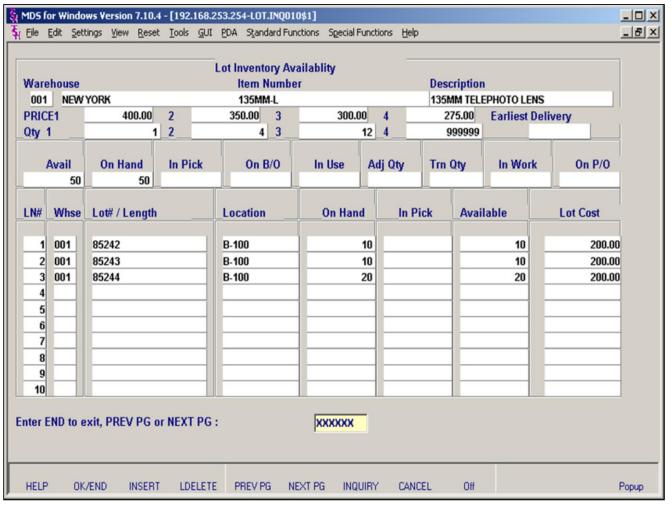
Price – Price per pricing multiple.

UM – Selling unit of measure.

Cost – Cost per selling unit of measure

Enter END to exit, PREV PG or NEXT PG

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to end.



Notes:			
	· · · · · · · · · · · · · · · · · · ·	 	
	· · · · · · · · · · · · · · · · · · ·	 	

Lot Availability Inquiry

The lot availability inquiry displays all lots of available material for a particular product. The operator may view the inventory of a single warehouse, or all. View selectivity is also allowed by lot size, so that the program will display only those lots that have a quantity (or length) greater than or equal to the size needed. A proposed selling price may be entered which is compared to a minimum acceptable gross profit for the product.

Warehouse

In this field the operator has the choice of entering 'A' for All warehouses, a specific warehouse, or selecting the appropriate warehouse from the list.

Item Number

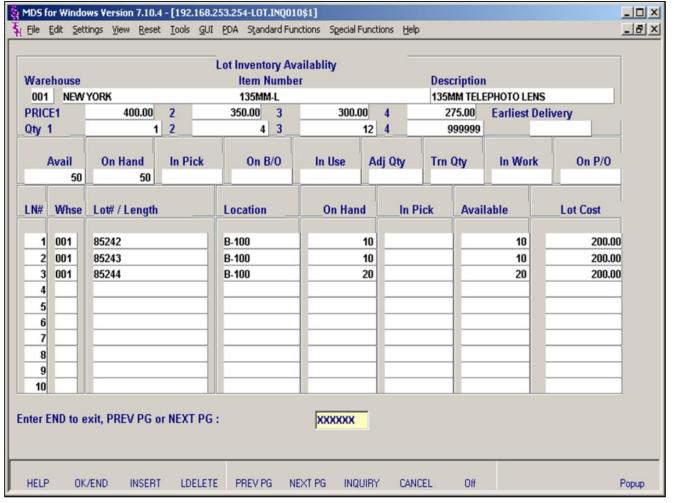
In this field the operator has the choice of entering an item number or using the 'INQUIRY' function to select an item.

Enter the proposed price or <RETURN> to continue

Enter the proposed price or hit 'RETURN' to see all lots.

Enter the quantity needed or <RETURN> for all

Enter the specific quantity that is needed. Hit 'RETURN' for all lots or enter 'END' to return to the product number prompt.



Notes:

Lot Availability Inquiry (continued)

Enter G' for greater than or L' for less than quantity needed G/L

Enter 'G' to show quantities greater than needed or 'L' to show quantities less than needed.

Field definitions are as follows:

PRICE1

Price from price pointer 1, price breaks from the Product Price Maintenance File.

PRICE2

Price from price pointer 2, price breaks from the Product Price Maintenance File.

PRICE3

Price from price pointer 3, price breaks from the Product Price Maintenance File.

PRICE4

Price from price pointer 1, price breaks from the Product Price Maintenance File.

QTY1

Quantity break for price pointer 1.

QTY2

Quantity break for price pointer 2.

QTY3

Quantity break for price pointer 3.

QTY4

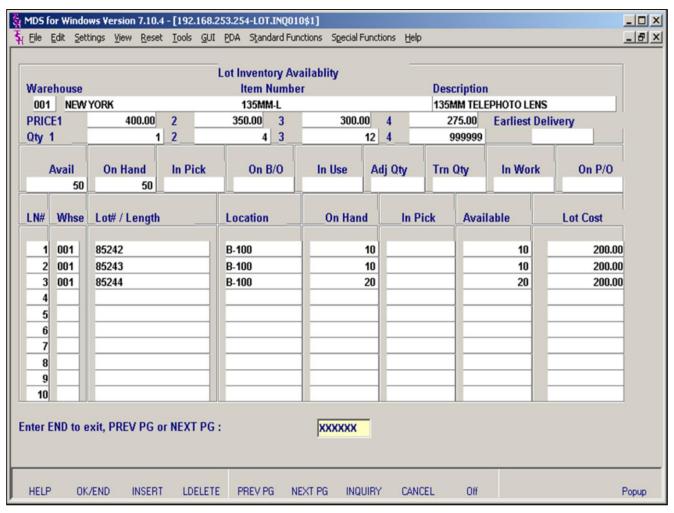
Quantity break for price pointer 4.

Avail

Total quantity available.

On Hand

Total quantity on hand.



Notes:		

Lot Availability Inquiry (continued)

Field definitions are as follows (continued):

In Pick

Total quantity in pick.

On B/O

Total quantity on back order.

In Use

Quantity committed to product posting.

Adj Qty

Adjustment quantities entered during order entry / verification.

Trn Qty

Transfer quantity.

In Work

Quantity of finished goods that will be produced through raw materials.

On P/O

Total quantity on purchase orders.

Ln#

Line number.

Whse

Warehouse number.

Lot# / Length

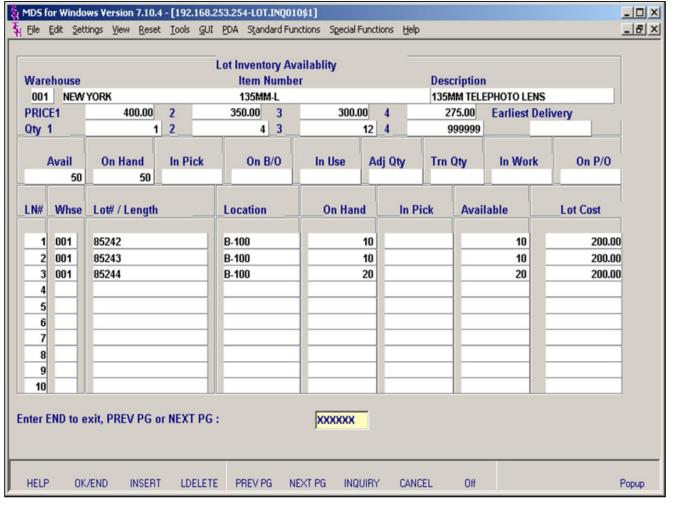
Lot or serial number.

Location

Location number.

On Hand

Quantity on hand for a specific component



Field definitions are as follows (continued):

In Pick

Quantity in pick for a specific component.

Available

Quantity available for a specific component.

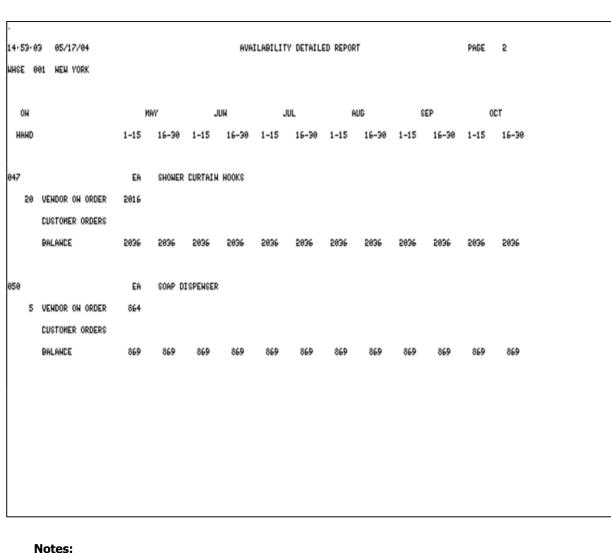
Lot Cost

Lot cost for a specific component.

Enter END to exit, PREV PG or NEXT PG

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to end.

Click on the 'ABORT' icon or press the 'F8' function key to abort out of the inquiry.



This report will show availability for all products that are not discontinued, kit products or have the stock status indicator set to a 'N'.

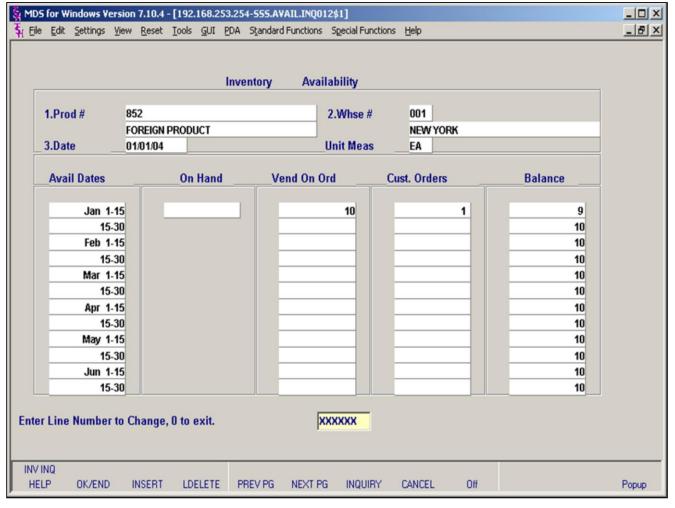
Report Header Date

Enter the date of the report as MM/DD/YY

Press <RETURN> to Process Report, Line# to Change, or ABORT:

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to process the report.

The user can also enter Line Number to make desired changes.



This inquiry provides the projected on hand of a product from a specific warehouse for the next six months. The inquiry takes in account the current on hand, adds in the quantity on vendor order then subtracts open customer orders. Drop Ship PO's are not included in the inquiry.

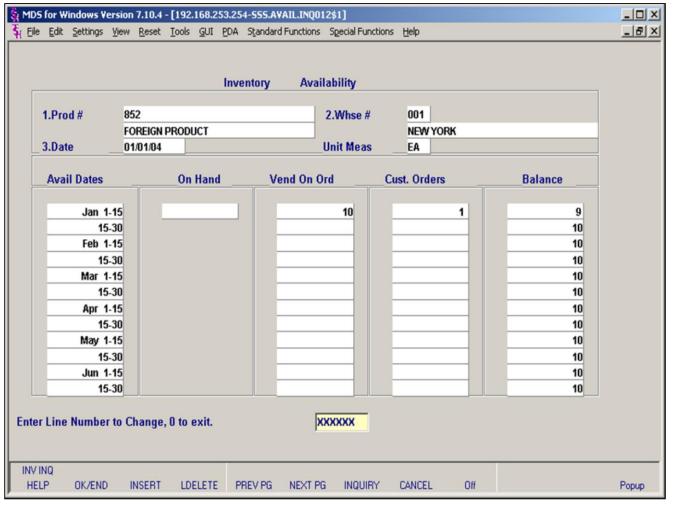
Prod#- In this field the operator has the choice of entering a specific product number or using the 'INQUIRY' function to select the correct product from a list.

Unit Meas – the stock unit of measure is displayed from the Product Master file when the product is selected.

Whse# - In this field the operator has the choice of entering a specific warehouse number or selecting the appropriate warehouse from the list.

Date# - Enter the beginning date of the inquiry as MM/DD/YY.

Ν	O	te	S	



Notes:

Availability Detail Inquiry (continued)

Field definitions are as follows:

Avail Dates – The beginning date and the following six months are displayed in a monthly/biweekly format.

On Hand – The quantity of the product on hand.

Vend on Order – The quantity of the item on order from the vendor.

Cust. Order – The number of customer orders for the item.

Balance – Remaining amount of the item on hand (On hand quantity + vendor order quantity – customer order = balance).

Enter Line Number to Change, 0 to exit.

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to end.

. 15-32-21 05/17/04 AVAILABILITY SUMMARY REPORT F								PAGE	5			
NHSE 001 NEW YORK											A. (1.17)	
OH	K	1AY		UN	J	UL	A	AUG	8	EP	(DCT
HAND	1-15	16-30	1-15	16-30	1-15	16-30	1-15	16-30	1-15	16-30	1-15	16-30
0	EA	1										
BALANCE	29	29	29	29	29	29	29	29	29	29	29	29
047	EA	SHONER	CURTAIN	HOOKS								
20 BALANCE	5036	5036	5036	5636	5036	5636	5036	5636	5036	5636	5036	5036
050	EA	SOAP D	SPENSER									
5 BALANCE	869	869	869	869	869	869	869	869	869	869	869	869
051	EA	LOTION	DISPENS	ER								
60 BALANCE	204	204	204	204	204	204	204	204	204	204	204	204

Availability	/ Summary	Report
Atanabilit	, aa. ,	po.c

The availability summary report will show the availability for all products in summary form. This report will exclude all kits, discontinued products and products with the stock status indicator set to a 'N'.

Report Header Date

Enter the date of the report as MM/DD/YY

Press <RETURN> to Process Report, Line# to Change, or ABORT:

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to process the report.

The user can also enter Line Number to make desired changes.

Click on the 'ABORT' icon or press the 'F8' function key to abort out of the report.

24 May 2004			DRU CO: WHS PER	IG ENI 01 SE: 01 RIOD:	TRANSACTION REP FORCEMENT ADMINI THE SYSTEMS HOU B1 NEW YORK 85/15/04 TO 05/ COS REBUILD: 10:	STRATION ISE 25/04 34:18 24 MAY	? 200 4		PG: 1
REPORTING REGISTRANT	THX	NATIONAL DRUG CODE			ASSOCIATE REGISTRATION#	DEA		TRANS	REFFERENCE#
	POR		 10	вх	BB7574886	CMS. TXT		85/24/84	003798

qua the are
Pre Cha

Arcos Acquisitions Transaction Report

The arcos acquisitions transaction report will show a listing of all acquisitions.

Warehouse

In this field the operator has the choice of selecting 'All Warehouses', 'Warehouse Range' or ' Specific Warehouse'.

Enter Begin Date

Enter the beginning date to use for this report $% \left(1\right) =\left(1\right) \left(1\right) +\left(1\right) \left(1\right) \left(1\right) +\left(1\right) \left(1\right) \left(1\right) \left(1\right) +\left(1\right) \left(1\right) \left($

Enter End Date

Enter the ending date to use for this report \mbox{as} MM/DD/YY

Rebuild Arcos File

Enter 'Y' for yes or 'N' for no to rebuild the Arcos file. Rebuilding the Arcos file will create a file containing reporting information that is required quarterly for the Arcos unit of the FDA. Rebuilding the file ensures that all FDA regulated transactions are reported appropriately.

Press < RETURN> to Process Report, Line# to Change, or ABORT:

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to process the report.

The user can also enter Line Number to make desired changes.

Notes:			

Arcos Acquisitions Transaction Report

The arcos dispositions transaction report will show a listing of all dispositions.

Warehouse Options

In this field the operator has the choice of selecting 'All Warehouses', 'Warehouse Range' or ' Specific Warehouse'.

Enter Begin Date

Enter End Date

Enter the ending date to use for this report \mbox{as} MM/DD/YY

Rebuild Arcos File

Enter 'Y' for yes or 'N' for no to rebuild the Arcos file. Rebuilding the Arcos file will create a file containing reporting information that is required quarterly for the Arcos unit of the FDA. Rebuilding the file ensures that all FDA regulated transactions are reported appropriately.

Press <RETURN> to Process Report, Line# to Change, or ABORT:

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to process the report.

The user can also enter Line Number to make desired changes.

19 May 2004	******	EXPIRATIO	N DATE		I N G *****		PAGE 5
PRODUCT NUMBER	PRODUCT DESCRIPTION	LOT NUMBER	QTY	COST	VALUE EXP DAT		
DEA01	DEA DRUG TYPE 01		977	0.00	0.00	θ	
DEA99	DEA PRODUCT 99		975	0.00	0.00	Θ	
DEALOT	DEA LOT ITEM		Θ	0.00	0.00 12/31/6	7 0 12/	/31/67
9222	Infant Feeding Tube		Θ	0.00	0.00 12/31/6	7 0 12/	/31/67
9250	CURAFIL Gel Wound Dress. Dressing 1/2 ounce		1 35	0.00 0.00	0.00 0.00	0 0	
9251	CURAFIL Gel Wound Dress. Dressing 1 oz 12 tubes		220	0.00	0.00	Θ	
9252	CURAFIL Gel Wound dress. Dressing 3 oz 12 Tubes		5 -20	0.00 0.00	0.00 0.00	9	
9804	ULTEC Pro Alginate Hydrocolloid Dress. 8"x8"		150	0.00	0.00	Θ	

Notes:			

Lot Expiration Date Reports

This inventory product report will print a report of products displaying their lot numbers, quantities, cost / value and expiration information.

Warehouse

In this field the operator has the choice of selecting 'All Warehouses', 'Warehouse Range' or 'Specific Warehouse'.

Product#

In this field the operator has the choice of selecting 'All Products', 'Product Range', or 'Specific Product'.

Expiration Date

Enter the expiration date of the product to use for this report as MM/DD/YY the date entered will be the cutoff date of the report.

Press <RETURN> to Process Report, Line# to Change, or ABORT:

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to process the report.

The user can also enter Line Number to make desired changes.

	II	VVENTORY AV	AILABILITY REPORT - BRA	ANCH: 001 N	NEW YORK	DATE:	05/20/04 PA	GE: 1	
PROD# 135MM-L		PROD	DESC 135MM TELEPHOTO L	LENS	AVAIL:	50 TRANSFERS:	ONORDER:		
COST: 200.00					B/0:	Θ			
					ADJ:	Θ			
KLOT# / LENGTH	LOCATION	QTY AVL	COST *LOT# / LENGTH	LOCATION	QTY AVL	COST *LOT# / LENGTH	LOCATION	QTY AVL	COST
******	****	****	*****	*****	****	*****	****	****	****
ķ			*			*			
k85242	B-100	10	200.00*85243	B-100	10	200.00*85244	B-100	20	200.00
******	****	******	******	****	****	*****	****	****	*****
2ROD# 35MM		PROD	DESC 35MM CAMERA		AVAIL:	592 TRANSFERS:	0 ONORDER:	0	
COST: 200.00					B/0:	θ			
					ADJ:	0			
KLOT# / LENGTH	LOCATION	QTY AVL	COST *LOT# / LENGTH	LOCATION	QTY AVL	COST *LOT# / LENGTH	LOCATION	QTY AVL	COST

ķ			*			*			
KABC	A-101	292	200.00*DEF	A-201	296	200.00*			
******	****	*****	******	****	***	******	****	****	*****

Notes:			
		 	 · · · · · · · · · · · · · · · · · · ·
	 	 	
		 	

Lot Availability Report

The lot availability reports show all lot products by warehouse, the lot# and available quantity.

(1) With costs or (2) without costs

Enter '1' to display the products with their cost or '2' to display the products without their cost.

Warehouse

In this field the operator has the choice of selecting 'All Warehouses', 'Warehouse Range' or 'Specific Warehouse'.

Press <RETURN> to Process Report, Line# to Change, or ABORT:

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to process the report.

The user can also enter Line Number to make desired changes.

PAGE	1		***OPEN INTRANS	IT LISTIN	G***	09:40:31	05/18/04	
	P0#	PRODUCT#	PRODUCT DESC	ORDER QTY	REC. QTY	INTR. QTY	DUE DATE	EXTENDED VALUE
(01128987	BW-600	WIRE	1	0	1	11/20/02	200.00
(01129069	CHAIR	CHAIR SWIVEL	1	θ	1	02/23/02	1000.00
(01129093	101	RED PLASTIC DESK	6	0	6	01/08/03	60.00
(01129094	101	RED PLASTIC DESK	6	0	6	01/06/03	60.00
(01129274	101	RED PLASTIC DESK	20	θ	12	12/16/03	144.00
(01129662	105	ULTRA BLUE PLASTIC DESK	12	0	12	09/22/03	3900.00

Intransit Listing

The intransit listing report will print a listing of all the transactions posted using inventory intransit posting. This report uses the Inventory Audit File

Press <RETURN> to Process Report, Line# to Change, or ABORT:

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon.

)perator							
Company	01	THE SYSTE	MS HOUSE				
Varehouse	001	NEW YORK					
Recv Date		05/21/04					
ecv Date		03/21/04					
	ANGE, "END" TO E	ND, "ABORT"	TO CANCEL,	OR "0" TO AC	CEPT:		∑ KXXXX
ER LINE# TO CH							,
ER LINE# TO CH							

Notes:		

Transfer Receipts Posting --- for use with Transfer Billing - Logon

Overview

Transfer receipts posting created two Inventory Audit records. The on hand in the receiving warehouse is increased and the on hand in the shipping warehouse is decreased. This procedure is used to post the receipt of inventory in the receiving warehouse. This program is only used if transfer entry is being used and the Parameter record (59), immediate update of transfer inventory, is flagged as 'N', two step (Update at Transfer Receipts). To bypass this procedure the Parameter record (59) needs to be flagged as 'Y', One step (Update at Verification).

Operator – Enter the operator code.

Company – Enter the company number. You can also click on the 'INQUIRY' icon or press the 'F7' function key which displays all companies and the operator can select the needed company.

Warehouse – Enter the receiving warehouse number. If you hit <ENTER> it will default to warehouse 001. You can also click on the 'INQUIRY' icon or press the 'F7' function key which displays all warehouses and the operator can select the needed warehouse.

Recv Date – Enter the receiving date or hit <ENTER> for today's date.

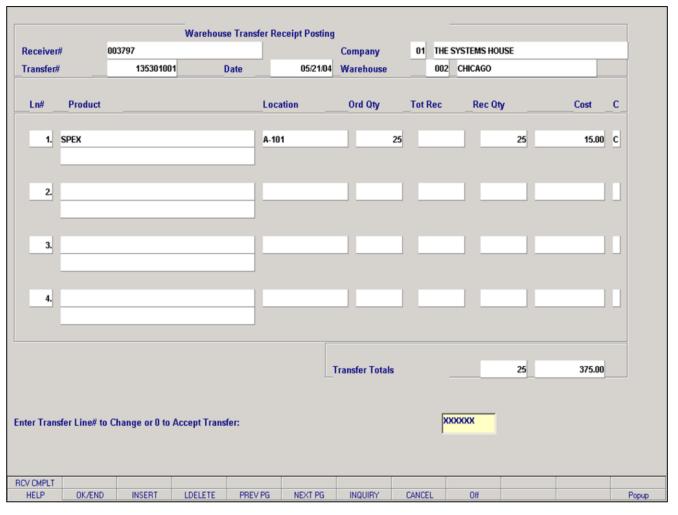
The program will then prompt:

Enter Line# to Change, End to End Abort to Cancel, 0 to Accept:

Enter a Zero (0) to accept, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry.

The user can also enter Line Number to make desired changes.

Enter 'ABORT', press 'F8' function key or click on the 'CANCEL' icon to delete this entry



Notes:		

Transfer Receipts Posting --- for use with Transfer Billing - Detail Screen

This section is used to enter the quantity to be received in the warehouse. The remaining quantity of a partially received line, may be flagged as complete, or remain open.

Receiver# - Hit enter to assign the next sequential receiver number. The operator also has the option of entering a receiver number.

Transfer# - Enter the transfer order number.

Enter Transfer Line# to Change, or 0 to Accept:

Enter the transfer line# to make the needed receiving changes too.

Product – The product number will display.

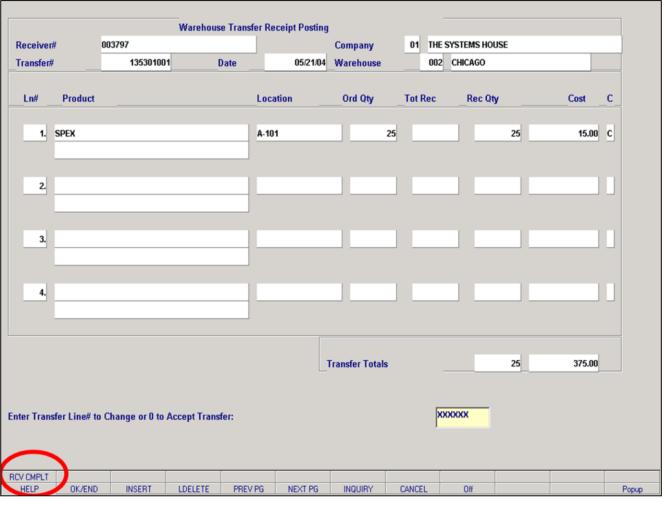
Location – Enter the warehouse location.

Ord Qty – The ordered quantity will display.

Rec Qty – Enter the quantity that you are receiving.

Cost – Hit enter to default to the cost entered during Transfer Entry. The operator can override the cost at this time.

C – If the receive quantity is the same as the ordered quantity this will be flagged as 'C' for complete. The operator has the option of flagging a line 'C' for complete if the received quantity is less then the ordered quantity and wants to close out the line.



Popup

Transfer Receipts Posting --- for use with Transfer Billing - Detail Screen (continued)

Enter Transfer Line# to Change, 0 to Accept:

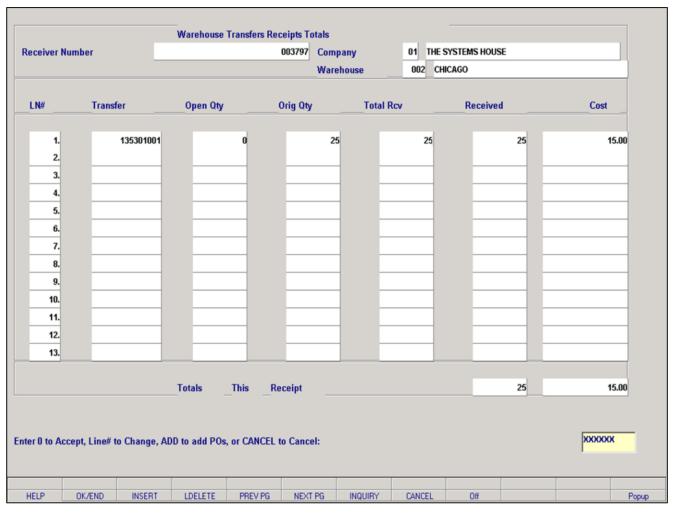
Enter a Zero (0) to accept, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry.

The user can also enter Line Number to make desired changes.

Enter 'ABORT', press 'F8' function key or click on the 'CANCEL' icon to delete this entry

Detail Function Key

RCV CMPLT - The RCV CMPLT function is available by clicking on the 'RCV CMPLT' icon or by pressing the Shift 'F1' function key. This will flag all products received complete.



Notes:		

Transfer Receipts Posting --- for use with Transfer Billing - Total Screen

Once 0 to accept is entered on the Detail Screen the operator will be prompted to enter a new Transfer# or click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to advance to the Total Screen.

The Total Screen will display all the Transfers for this specific receipt.

Enter 0 to Accept, Line# to Change, ADD to add Pos, or CANCEL to Cancel:

If a line number is entered the system will prompt:

Do you want to Change PO 135301001? (Y/N):

If the operator enters 'Y' the program will bring you back to the Detail Screen to make needed changes.

If the operator enters 'ADD' the program will bring you back to the Detail Screen to the Transfer# prompt, at this point the operator can enter another transfer number.

Enter a Zero (0) to accept, click on the 'OK/END' icon, press the 'F2' function key, or type in the word 'END' and hit <ENTER> to accept this entry.

Enter 'ABORT', press 'F8' function key or click on the 'CANCEL' icon to delete this entry

-----QTY TRANSFERRED-----

11 EA _____ / EA ____

STOCKING

B/O PURCHASING

VENDOR NAME: US VENDOR

QTY REPLEN

155

Notes:			
	 		_
	 		_
	 		_

Transfer Receiving Form

This report will display transfer number, release date and vendor. Once form will be printed for each transfer showing open lines only.

Transfer#

In this field the operator has the choice of selecting 'All Transfers', 'Transfer Range' or 'Specific Transfer'.

Press 'RETURN' to Process Report, Line# to Change, or Abort:

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to process the report.

The user can also enter Line Number to make desired changes.

Click on the 'ABORT' icon or press the 'F8' function key to abort out of the report.

TRANSFER NUMBER: 01135301001

ITEM NUMBER

TURTLE PELLETS

SPEX

VENDOR#: GRACE

QTY

OPEN

25

WHSE LOC

TRN

ΕA

	AND CONTROL MANAGEMENT				
AGE 2 ***** TRANSFER IN PROCESS REPORT ***** DATE 01:51:00pm	21 May 2004				
D# TRN.WHS WHSE ORD # A.CUST.NO A.PROD.DESC	ORD.QTY INTR	ANS.QTY RC	VD.TD IN.F	PICKING VALUE	
81 882 881 288834 881 ACME ARMKSU-RE	1	1	0	11.28	
REFRIG STICK UP					
***	1	1	θ	θ 11.28	
***	1	1	θ	θ 11.28	
***	1	1	0	0 11.28	
www.	26	26	θ	θ 386.28	
	26	26	θ	θ 386.28	
records listed.					

Transfers in Process Report

This report list all the transfer billing records with open quantities. This report will indicate all warehouse transfers that have been verified and updated, but not received in the warehouse.

Press <RETURN> to process the report, Line# to change or Abort:

Press 'RETURN', enter a Zero (0), click on the 'OK/END' icon, or press the 'F2' function key to process the report.