100: Accounts Receivable

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- * To Display Shipping Options Window:
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- * To Print an AR Past Due report:
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* To Print a Credit Hold Report (Complete):

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* To Select Reprint Cash Journal:

* To Print a listed Cash Journal:

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Layout for AR Aging Report

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Layout for Sales Tax Liability Report

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Layout for Daily Sales Journal

100: Accounts Receivable

OVERVIEW

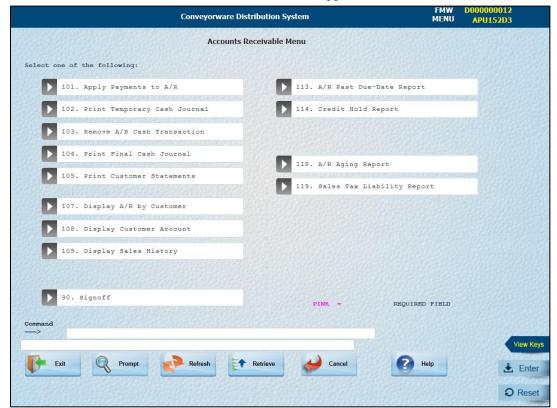
Accounts Receivable Menu contains functions for managing and documenting customer payments. Several options allow you to search for and display transaction histories and customer accounts. AR reports include customer statements, account agings, credit holds, and transaction histories.

The system can automatically generate **Late Fee** invoices, if desired. In the Admin Menu 626 <u>Company Setup</u> screen, Select "**Y**" for **System will generate Late Fee Invoices?** In each 301 <u>Customer Account</u> record, specify appropriate **Payment Terms** and **Finance Charge** %. At the end of each month, the system generates a Late Fee Invoice for any positive balance that <u>is</u> or <u>has been</u> past the account's payment terms during the month.

Payments received into AR are "pending", until a 104 <u>Final Cash Journal</u> is run, or until the Day-End process produces the day's <u>Final Cash Journal</u>. The company's income records can easily reflect bank account records when payment types are grouped, processed, and finalized separately.

- ***** To select the Accounts Receivable Menu:
 - → Click on 100. Accounts Receivable, or
 - → Key command "100," [Enter]

The Accounts Receivable Menu appears.



Accounts Receivable Menu

OPTION 101: Apply Payments to AR

Functions in Option 101 are:

- Post Customer Payments and Pre-payments
- Post Refunds and Payment Reversals.
- Cash Correction (Apply an account's credits to debits, clearing transactions)
- Post Non-Customer Receipts to the General Ledger
- Write-Off of Bad Debt

Receipts to Customer Accounts should be entered here, but Credit Memos to Customer Accounts are not issued here. In the 450 <u>Credit Menu</u>, Options 451 and 452 create Credit Requisition Worksheets and Credit Memos. Non-customer-account income is entered/processed here, but is applied directly to an appropriate General Ledger account (see instructions for [F8=GL Entry]).

Note that the **Payment Type** Codes used in **AR** are different from the Payment Types the 600 **Point-of-Sale** (POS) process uses. Point of Sale income posts to the General Ledger directly, not through Accounts Receivable.

To prepare for entering payments:

- The Customer Account Number is required for each payment. With the cursor in the Customer Account # field, use [Prompt] (F4) to display the customer account name list. Option 109: <u>Display History</u> can be used to find (or confirm) the customer account if only the Invoice Number is known. You may also find the account with a phone number, using Option 108: <u>Display Customer Account</u>.
- You might process **separately** the receipts that will be listed on **Bank Account deposit slips** (CA, CK). After recording checks and cash receipts here, use Option 102 (Print Temporary Cash Journal) to **verify the entries**. *Then* **post the batch** to the Final Cash Journal (with Option 104). The bank deposit slip now agrees with a Cash Journal entry for this group of receipts.
- Merchant Cards (CH: Credit Card) receipts can be entered separately from cash/check receipts. If the day's charge receipts are posted together, the day's Merchant Account deposit will agree with the Cash Journal entry. Merchant Account fees are entered as expense to a specified General Ledger account, in the same way that other banking fees are accounted for.
- Other types of payments (Wire Transfers/Electronic Funds Transfers (WT) may not need to be processed with separate cash journal entries; these transactions don't group together as deposits on banking statements. Payments with transaction-specific fees may be booked as paid-in-full in AR, with separate fee expense entries to GL.
- Cash Corrections (CC), payment reversals (SP, RM, NF), and refunds are discussed below.

Save documents from payments. They simplify the process of resolving problems and misunderstandings.

- **★** To Apply a Payment to a Customer Account:
 - → Click on 101. Apply Payments to AR, or
 - → Key command "101", [Enter]

The Apply Payments to AR selection screen appears.



Apply Payments to AR selection screen

Layout for Apply Payments to AR selection screen:

Header Section:

Date & Time., Company & Title, User and Screen ID

RIGHT Column Fields:

Customer AR Aging Balances

LEFT Column Fields:

PMT Type: Payment Type (PY) Code

Company & Customer Account Numbers

Check #: Check Number, numeric only field

Amount: Payment Amount

Discount: Discount (For Payment-within-Terms, if offered) **Left:** Amount to apply to AR (Amount + Discount)

Pos Seq #: Position AR list to:

Auto-Apply: (Y/N)

Transaction ID:Alphanumeric field, for an electronic Tx ID, confirmation number, and/or Note/Remarks

On the **top section** of the screen, enter information about the **Payment**. Identify the **Type** of payment, **Check Number** and/or **Transaction ID**, the payment **Amount**, and any Payment-Within-Terms **Discount** offered to the customer.

For **ALL** payment types, the system requires a **Check Number** entry. Cash payments default "9999999" in the field. Enter **any number**, or fill the field with 9s, and use the **Transaction ID** field for confirmation codes and other notes.

***** To Record a Customer Payment:

→ View, or Key Payment Type .

2 character, alpha. **PY Code** (from 900 Menu, 908 Work with Codes) The system defaults to **CK** (check) as payment type. For other payment types, use [Prompt] (F4) to choose:

- **CK** Check (default): requires a Check Number.
- **CA** Cash: (defaults Check Number field to "99999").
- CC Cash Correction: This must be a **\$0-Sum** transaction, applying open credits to debits.
- CH (Charge) Merchant Credit Card: the system will default "99999" to the Check Number field. Use the Transaction ID field to record the Confirmation Number, Card Type, etc.
- **WO** Write-Off. Designates receivable asset(s) as not collectable, transferring the amount to the Bad Debt Expense GL Account.
- **WS** Web Store: Used <u>only</u> for system-imported internet shopping cart orders. Do NOT select this payment type here.
- WT Wire Transfer (and EFT, electronic funds transfer); also defaults "99999" to the Check Number field. Record the Transaction ID.
- → Select or key **Company** # [Tab]

 Up to 3 digits, numeric. Enter the Company number.
- → Select or key Customer Account # , [Tab]

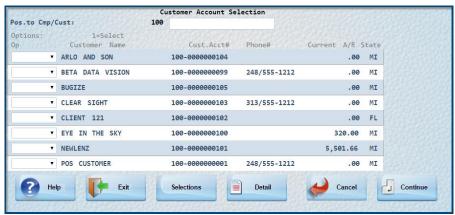
 Up to 10 digits, numeric. Enter the Customer Account Number, or use the [Prompt] (F4) selection list:



In the Position to Customer Name field,

→ Key "A", [Enter]

This entry displays ALL Customer Accounts. Key any letter(s) to position a long list. Use the **Opt** field to select the Account.



Customer Account Selection window

The system returns to the Apply Payment screen.

→ Key Check #, [Tab]

Up to 7 digits, numeric. Enter the check number, if payment is a check. Drop leading digits if they exceed the field length.

Note: The system will not apply a check with Number 9999999 to receivables.

→ Key Amount, [Tab]

Up to 9 digits, numeric, NO assumed decimals. (i.e., 435 is \$435.00). The check (or other payment) amount.

→ Key **Discount**, [ENTER]

Up to 7 digits, numeric. Key any **payment-within-terms** discount as a **positive** number, if the Customer has designated one.

Note: The within-terms **discount** amount is **added** to the payment amount. A payment discount is **credited** to the receivables, and is posted as an **expense** to the General Ledger.

→ View: \$ Left

Up to 9 digits, numeric, (blank at this time.) This field will display the **Payment Amount + Discount**, the total to apply to the AR. The **[Enter]** key **calculates** this field, and updates the calculation during the payment application process.

→ VIEW Pos Seq # (blank), [Tab] Up to 7 digits, numeric. After the Open AR List is displayed, this line-number field can be used to position the list.

→ Key Auto-Apply: (Y/N), [Tab]

1 digit, alpha, N=No (default), to manually apply the payment. Key "Y" to apply the payment sequentially to all open invoices, from oldest to recent. Auto-Apply allocates <u>only</u> the **Payment Amount**. Any Discount specified must be manually applied.

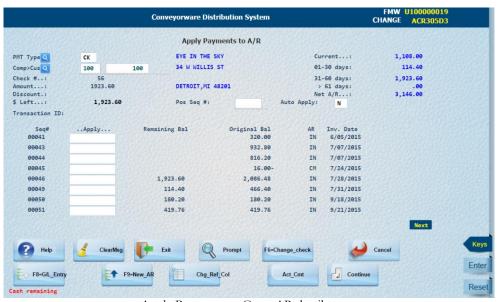
Use Auto-Apply with CAUTION if there are transactions in the sequence that should remain open, or if there are open **credits** on the account. If an auto-apply allocation is incorrect, edit the allocation on the detail screen.

→ View, or Key Transaction ID,

If the payment is not a check or cash, use this alphanumeric field for a transaction or confirmation reference, or to record other notes.

- → Press [Enter] to:
 - Save the Payment information,
 - calculate the \$ Left field, and
 - display the customer's Open Receivables list
 - (and **allocate** the payment, if using **Auto-Apply**).

The <u>Apply Payments to Open AR</u> detail screen appears, with the list of the Customer Account's open receivables, in oldest-to-recent order.



Apply Payments to Open AR detail screen

Layout for Apply Payments Detail screen:

Header Section is the same as previous (selection) screen.

Open AR Columns:

Seq #: Customer Account Line Sequence: the line-item

number in the Customer's current AR list.

Apply: Dollar Amount (+ or -) to Apply to this line-Item

Remaining Bal: Current Amount, Still Owing

Original Bal: Amount of the Original Transaction

AR (Type): AR Code for the account debit or credit

CB Charge-Back (unresolved <u>customer</u> deduction)

CM Credit Memo

DM Debit Memo (unresolved <u>customer</u> debit memo)

IC Invoice-COD

IN Invoice with Terms

LF Late Fee Invoice (system-generated)

NF NSF Check (payment reversal)

PP Pre-Payment (an unapplied balance)

SP Customer Stopped Payment (payment reversal)

Invoice Date: Date of Original Transaction. This is the "Reference

Column" that can toggle display of several other data fields. See the **[ChgRefCol]** (F15) button, below.

Active Buttons (F-Keys) for the **Apply Payments** screen:

[Keys]: This **tab** displays all active buttons for the screen,

with their corresponding F-keys.

[Clr Msg] (F2): (Clear Message) removes an alert message and

reactivates the screen fields.

[Prompt] (F4): Brings up a list of choices for a field with sign.

[Change Check] (F6): Edit window to change the payment info (Tx ID,

amount, discount, etc.) from the top of the screen.

[G/L Entry] (F8): Post a payment or income **not** related to a

Customer Account.

[New AR] (F9): Post a new Customer Account AR transaction

(pre-payment, customer debit memo/chargeback,

late fee, or payment reversal)

[Cancel] (F12): Returns to the previous screen without saving

changes.

[Chg Ref Col] (F15): Toggles thru displaying five fields on the detail

screen: Invoice Date (default),

Invoice Number, System Number, PO Number, and

Customer PO Number (from Remarks

window of Order).

[Acct Cmt] (F19): Displays (global) comments for the Customer

Account.

If **Auto-Apply** was chosen, the system has distributed the funds down the **Apply** column. This distribution **may be edited** if it is **not correct**.

***** To Manually Apply the Payment to Open Items:

In the Apply column,

→ Key Amount to apply to each receivable.

Key applications to Credits and Pre-Pays as negative numbers

(00.00-). All other applications, by default, are positive.

***** To Navigate in the Receivables List:

- → Click on [Next] and [Previous], <OR>
- → Use the Keyboard's [Page Up] and [Page Down].

***** To Save the Payment Record:

→ Press [Enter] to save.

If the payment allocation <u>matches</u> the payment amount, the system saves the entries and returns to the <u>Apply Payment to Open AR</u> screen. The screen still displays the same Company and Customer Numbers. Remember to **change the Customer Number,** if needed, before recording a new payment.

If an error exists, the system displays an **error message**. Adjust the entry, and again press [Enter] to save.

For the error message: "Enter key not allowed in field":

This message can appear when the cursor is in a payment field that is out of sequence. Simply reset the screen ([Ctrl]+R), then move the cursor to the top of the screen, to the **Pos Seq#** field. Click on **[Continue]** (Enter) to recalculate the screen or to save.

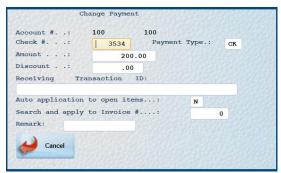
Note that <u>Credit Memos</u> appear in the AR List as it is sorted, by Invoice Date. They are, however, listed **out of sequence** with the system's **aging** in the account. Credit Memos are immediately due, and so are aged from their creation date, not from any due date.

***** To Correct an Error in the <u>Payment Info</u> section:

The **cursor** must be in the <u>upper</u> half of the screen, in one of the Payment Info fields. To correct an entry error *before* the AR payment application is saved:

→ Press [Chg Check] (F6).

The Change Payment window opens.



Change Payment window

Any of the window's fields may be changed. Only a field with a **new entry** will be changed; others will remain as originally keyed.

→ Save by pressing [Enter].

Note: The **revised** payment entry fields will appear with corrections, EXCEPT for the **\$ Left** field. This field will re-compute (before or after the payment application to the open AR items) by <u>again</u> pressing [Enter].

***** To Resolve an Error Message: Cash Remaining:

Changes are needed, as the payment amount doesn't equal the total applied to receivables. **Note** the amount in the **\$ Left** field. Verify the **Payment Information** entered on the top of the screen. If not correct,

→ Click on [Change Check],

Edit the Payment information fields, following instructions above.

+ \$ Left, or - \$ Left:

If the Payment Amount is correct, but the **Application** amount(s) is **not correct**, does one of these conditions exist:

- Is there an error in the discount taken?
- Did the Customer create a deduction (debit memo or chargeback) that isn't accounted for?
- Is any adjusting entry in error?
- Have you applied credits or debits not on the customer's remittance advice?
- Are all entries signed (- and +) correctly?

When the application to AR matches the payment, press [Enter].

Resolve an Error after Saving:

You may correct an error after saving with the **[Enter]** key, but **before posting** the (Option 104) <u>Final Cash Journal</u>. **Delete** the payment-in-error record, and replace it with the correction. See Menu Options 102 and 103 for more detail.

***** To Resolve an Error: After Saving a Payment:

→ Use **Option 102** to Print a <u>Temporary Cash Journal</u>.

Identify the entry's **Temporary Transaction Number** (in the far right column of the report), and, from the 100 <u>AR Menu</u>:

→ Click on **Option 103**, <u>Remove Payment by Transaction</u>.

The Remove AR Transaction window appears.

- → Key Company Number, [Tab]
- → Key the **Temporary Transaction Number**, [Enter].
- → Confirm the deletion with [Enter].

Use Option 101 Apply Payments to AR to:

Re-enter the corrected transaction.

Apply a Payment to General Ledger: [GL Entry] (F8)

Use this function to account for money **not** accruing to Customer Accounts Receivable. The sale of non-inventory assets, a returned deposit, or other transactions can be accounted for here.

These entries do appear in the Cash Journal; the income is linked not to AR, but to the other GL Accounts you designate. The system <u>does</u> require a Customer Account Number to <u>begin</u> the process, but that account is not affected by the transaction.

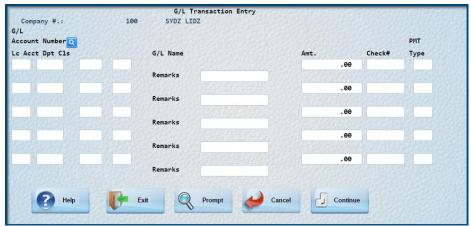
* To Apply a Payment to a General Ledger Account:

From the 101. Apply Payments to AR screen,

- Select or key Company Number, [Tab]
- Select or key **ANY Customer Number**,

 3 digit, numeric. You may want to use the Counter Sale Customer Account 99. No other payment information is needed on the main screen.
- Press [GL Entry] (F8).

The <u>G/L Transaction Entry</u> screen appears.



GL Transaction Entry window

With cursor in any one of the **Account Number** fields,

→ Press [Prompt] (F4).

The GL Selection Prompt window appears with the Company's Chart of Accounts.



GL Account Selection list

- → Select **GL Account Number**,

 Format 00 0000 000 00 (Location, <u>Account</u>, Department, & Class). Click on the specific account the money accrues to.
- → View GL Name, [Tab]

 24 characters, alphanumeric. The Description of the selected GL Account displays on the GL Transaction Entry window.
- → Key Amount, [Tab]

 (Up to 9 digits, including decimal). The system assumes whole dollars, so add a decimal, if needed.

→ Key Check Number, [Tab]

Up to 7 digits, numeric. The system assumes you are entering a check and REQUIRES a Check Number.

For Cash or other pay-type, key "9999999". If the Reference Number is too long, truncate leading digits, or use the **Remarks** field for the Transaction ID.

→ Key Pay Type, [Tab]

2 character, alpha. PY Code (appropriate for GL entries) are:

CK ChecK

CA CAsh Payment

CH CHarge (Merchant Cards)

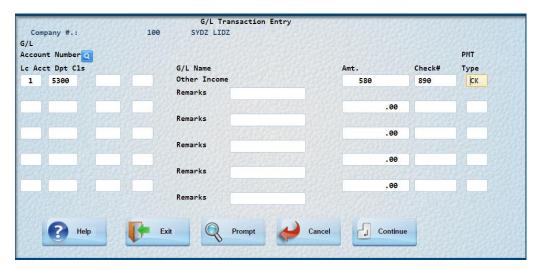
LC Letter of Credit

WT Wire **T**ransfer (EFT)

Use [Prompt] to select, if desired.

→ Key Remarks, [Enter].

15 characters, alphanumeric. Optional. Enter an explanation, transaction ID, source of the income, or the remitter.



Press [Enter] to save the entry(s).

The system returns to the 101 <u>Apply Payments to AR</u> screen. The receipt appears on the 102 <u>Temporary Cash Journal</u>, with its GL Account allocation and the Remarks.

[New AR] (F9): Adding a Receivable Transaction

Invoices and Credit Memos are the common transactions of Accounts Receivable, but are not created thru the AR Menu. Several types of receivables, however, can be created here:

- If a customer tenders a payment when an invoice doesn't yet exist, create a **Pre-Payment (PP)** for the unapplied amount.
- When a payment has not cleared or is disputed, enter a Payment Reversal (NF, SP).
- For an unresolved customer Payment Deduction, enter an AR modification (CM or DM).

For ALL of these transactions, the **payment information** is entered **twice**, first on the <u>Apply Payments</u> main screen, and then on the <u>New AR</u> window. Be **careful** with **value signs** when recording these transactions, <u>both</u> in the **Payment Amount** fields, and (if applicable) in the **Apply** fields.

Modify Receivables: Credit Memo/Customer Chargeback/Debit Memo

While posting a payment, you may note a customer deduction for which no AR credit appears. If the deduction is justified, it may be credited to the customer account.

When merchandise is returned (or defective but not being returned), it is **best practice** to issue a **Credit Memo** (using options 451 <u>Create Credit Requisition</u>, and 452 <u>Create Credit Memo</u>). The Credit Memo process:

- captures original pricing
- corrects accrued sales commission,
- creates documentation for the customer, and
- displays the transaction in the Customer Account's sales history.

Create a Credit Memo **before** processing the payment, and the affected transaction(s) can be cleared from the account with the payment.

When a sales credit is **unresolved**, but there is reason to **clear** the customer's original invoice, the account may be credited, in <u>Accounts Receivable</u> only, with a (<u>Customer</u>) **Debit Memo** or (<u>Customer</u>) **ChargeBack**. The customer **account is credited** with the deduction while you process the payment, but another, **new debit is created**, for the deduction amount.

Note that the **new DM** or **CB** transaction's **date is current**; it does not keep the original transaction's aging. This process prevents the generation of an automated Late Fee while the matter is being resolved.

The DM or CB process:

- does not produce a document that can be sent to the customer, and
- it will not appear in the Customer's Account <u>History</u> records (only invoices and credit memos appear in history), but
- the new debit <u>does</u> appear on a **Customer's Statement**.

When the sales credit request is **resolved**, either:

- issue a Credit Memo, and use Cash Correction to clear the debit, -OR-
- notify the Customer that the DM/CB is <u>not</u> valid, and the receivable(s) is still open.

***** To Add a Payment Deduction in AR:

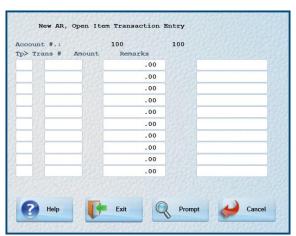
On the 101 <u>Apply Payment to AR</u> selection screen, complete the initial payment information:

- → View/Key: **Py Type**: CK 2 *digits*. Change the **CK** default, if needed.
- → Key Company Number and Customer Number, [Tab] Up to 3/7 digits. Use [F4] prompt, if desired.
- → Key Check Number, [Tab]
- → Key Payment Amount,

Then, enter the Debit Memo:

→ Press [**New AR**] (F9):

The New AR, Open Item Transaction Entry window appears.



New AR, Open Item Transaction Entry window

In the **Tp> (AR Type)** field,

→ Key **DM** or **CB**, [Tab]

Two digits, AR Code. Use [Prompt], if desired (lookup icon doesn't display here). Charge-Back and Debit Memo have the same function.

→ Key Trans Number, [Tab]

Up to 7 digits, numeric. Use the Check Number; this will appear as the transaction Reference Number.

→ Key Amount (-), [Tab]

9 digits, numeric, Enter the debit amount as a negative number.

→ Key Remarks, [Enter].

Up to 15 digits; Explanation, or reference.

The system saves the Customer's Debit Memo/Charge Back) and returns to the 101 Apply Payments to AR screen. The **deduction amount is added** to the customer's payment amount in the **\$ Left** field.

→ Apply the payment, and save it.

A **contra-transaction** has also been created, and it appears as a **new receivable** in the Customer Account's list. This **CB/DM** receivable will appear (as a positive amount owed) on the Customer Statement until the issue is resolved.

Post a Pre-Payment

If a customer makes a payment **before** an invoice is created, carry it as a **credit** in Accounts Receivable. During <u>Order</u> creation, specify the payment number, and the system applies the prepayment to the sale, printing it on the invoice. The payment can also be applied using the Cash Correction process. **Enter the check number** (or transaction ID) <u>and</u> **payment amount twice:**

- once to record the payment on the main screen, and
- again to create the open (credit) receivable with [New AR] (F9).
- ***** To Post a Pre-Payment:

The system assumes a Check Payment Type. From the 101 Apply Payments to AR screen,

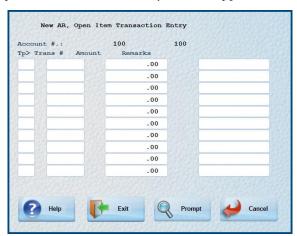
- → Key Company Number , [Tab]
- → Key Customer Account Number , [Tab]
- → Key Check Number, [Tab]

Or enter a **Receiving Transaction ID** if recording a non-check payment. Add Customer PO #, or other info.

- → Key Check Amount, [Enter].

 The [Enter] is required before proceeding.
- → Press [New AR] (F9).

The New AR, Open Item Transaction Entry window appears.



New AR, Open Item Transaction Entry window

In the **Tp>** field:

- Select or key "**PP**"

 The **AR Type** code for Pre-Payment. Use **[Prompt]** to select the code, if desired; the lookup icon doesn't display here.
- → Key Transaction Number, [Tab]

 Up to 7 digits, numeric. Re-key the Customer Check Number, or other transaction number.
- → Key Amount, [Tab]

 Up to 9 digits, numeric, Again, as entered on the Apply Payment selection screen.
- → Key Remarks.

 Up to 15 characters, alphanumeric A note identifying the prepayment; the Customer PO Number, or other info. An entry is required here.
- → Press [Enter] to save.

The system returns to the Apply Payment to AR screen, with the payment information.

→ Press [Enter] again.

The customer payment is recorded, and the **PP** receivable in the amount of the payment appears on the customer's account as a **credit**.

Note: A **Credit Memo** and a **Pre-Payment** have the same function in the AR system. **Either** can be specified in the primary **401 Order Entry** screen (the **Pp Nm/Am** field) as full or partial payment for the order. Key the Pre-Payment's **Check Number**, or key the **Credit Memo (Invoice) Number**. After the order is saved, the payment amount will display on the screen.

A Pre-Paid order will appear in the Customer's AR Display in sequence with the payment credit; these will immediately clear from the Customer's AR, and will not print on the 105 <u>Customer Account Statement</u>.

Using Cash Correction

The process of cash correction reduces open transactions by **applying credits** to **debits**, or matching debits and credits. Use this procedure for:

- A customer prepaid an order. A cash correction is used to apply the payment to the subsequent invoice.
- A Credit Memo was issued, and the Customer decreased his payment for open invoices by that amount. Apply the credit to open receivables on the account.
- A shipment is refused. A Credit Memo is posted for the returned stock. Use the credit to pay the Invoice.
- An error occurs during shipping, but the invoice posted to the customer's
 account. You re-ship the merchandise for that invoice. The customer has been
 charged twice for the same merchandise. Issue a credit for the invoice-in-error;
 then use this credit to pay the original invoice.

Note: **All** cash corrections have a **zero net** effect. **No dollar amount** is keyed in the **Payment Amount** field during this process. Values added to and subtracted from the open transactions must add up to zero.

The Cash Correction transaction will appear in the Account's **Payment History** as a Cash Correction, with "Check Number" 9999999.

***** To Cash-Correct a Customer's AR:

From the <u>Apply Cash to Open A/R Items</u> selection screen, with cursor in the **PMT Type** field:

- ★ Key PY Code : "CC"
 2 digits. Or use [Prompt], and select.
- → View, key or select Company Number , [Tab]
- → Key or select Customer Account , [Enter].

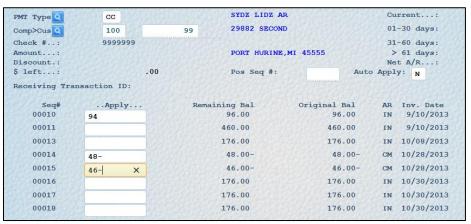
The Apply Payments to AR detail screen appears, listing the Customer's open receivables:



In the **Apply** Column,

→ Key Amounts, [Tab]

Key each amount to apply to the transactions being cleared.



Cash Correction application

In this illustration, two Credit Memos are applied to the oldest open invoice. Key both **positive** and **negative amounts**, as they appear in the **Remaining Balance** column. When completed,

→ Press [Enter] to Save.

Credits and Debits MUST **add up to zero**. The system saves the entries and returns to the <u>Apply Payments to AR</u> screen.

***** To Confirm any Payment Entries:

→ Run a <u>Temporary Cash Journal</u> (Menu Option 102).

Process a Refund Check

This process records your refund check number in the Customer's history, along with the Credit Memo(s) and/or Invoice(s) comprising the refund.

- **First, create** an **AP Invoice** in <u>Accounts Payable</u> (Financial Menu 750, Options 121-124).
- Then process the payment (750, 131-133): assign the check number and print the check.
- Finally, **apply the <u>negative</u> payment** in AR.

***** To Apply an AR Refund:

The system assumes the PY Code is **CK**, check. From the 101. <u>Apply Cash to Open A/R</u> selection screen:

- → View, or key Company # , [Tab]

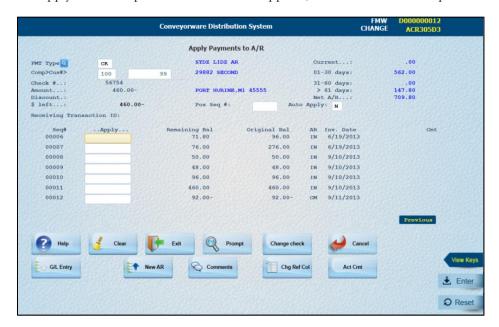
 3 digit, numeric. Use the [Prompt], if desired.
- → Key Customer Account # , [Tab]

 10 digits, numeric. Use the [Prompt], if desired.
- → Key Check #, [Tab]

 7 digits, numeric. Refund Check number, already printed.
- → Key Refund Amount [-], [Enter]

 9 digits, numeric, no assumed decimals. A refund check must be designated a negative number here, to deduct from accounts receivable.

The Apply Cash to Open A/R detail screen appears, with the Customer's open transactions.



- → Key Amount to Apply, [Tab]
 - 9 digits, numeric. Enter an amount next to each item to be refunded. Key invoices as positive and any credits as negative amounts.
- → Press [Enter] to save.

If the transaction is **balanced**, the sytem returns to the <u>Apply Payments to Open A/R</u> screen.

If there is an **error**, one of two conditions exist: **+ \$ Left**, or **- \$ Left**: Possible Causes:

- Is there an error in the discount taken?
- Did the Customer create a deduction (debit memo) that you haven't posted with a corresponding (credit memo) entry?
- Is any adjusting entry in error?
- Have you applied credit or debit memos not on the remittance?
- Are all entries signed (- and +) correctly?

When the application to AR matches the payment, press [Enter].

The system returns to the Apply Payments to AR screen.

Enter Payment Reversals

Use this process to post checks returned unpaid by the bank, or payments posted in error. Posting a reversal **increases** the customer's AR balance.

Post a (104) Final Journal before and after this process to segregate bank deposits; you'll be re-entering the check (as a negative number), but won't, of course, be depositing it. This maintains the distinction of entries, as other cash applications may be processed during the day.

There are two methods of handling payment reversals; choose based on these circumstances:

1. If the transaction(s) still appears in the current AR records, apply the payment reversal to each of the original transaction's receivables. Use the Cash Journal to locate the date of deposit and each of the invoices paid. Re-enter the returned check with the same check number, but be sure to sign the amounts being reinstated:

Invoices, Stop Payment & NSF: [–]
Credit Memos, Prepayments, Unapplied Funds: [+]

2. If the transaction has been **cleared from current AR** records, use the **[New AR]** (F9) window to create a new (negative) AR transaction.

In reversing payments, key the original Check or Transaction ID Number, and enter the **Payment Amount** as a **negative** number. Any fees you might charge the customer can be invoiced separately.

To Apply a Returned Check (or Other Void Payment) to *Current* **AR Transactions (circumstance # 1):**

A payment recorded during the current month will appear in the Receivables list until the **Month-End** process removes it. From the <u>Apply Payment to AR</u> selection screen:

- → View PY Type : CK

 Use [Prompt] to select another payment type, if needed.
- Select or key Company # , [Tab]

 3 digit, numeric.
- → Key Customer Account # , [Tab]
- → Key Check #, [Tab]

 7 digits, numeric. Truncate excess digits. (Use the Transaction ID field for other PY types, and to add any explanation).

→ Key Amount[-], [Tab]

9 digits, numeric. No assumed decimal. Key as a **negative** so it posts as a debit.

The Apply Payments to A/R detail screen appears.



Apply Payments to A/R detail screen

In the original payment application item lines,

→ Key Amount(-), [Tab]

Up to 9 digits, numeric, Be sure to key invoice amounts with – numbers, and key credit memo amounts with +numbers.

When completed,

→ Press [Enter].

The payment reversal is recorded, and the receivables are restored to the customers account. These restored receivables retain their original transaction and due dates, along with the appropriate aging slots. The transaction can be verified on the 102 Temporary Cash Journal.

* To Record a Returned Check (or other void payment) as a New AR Transaction (circumstance # 2):

From the Apply Payment to AR selection screen:

- → View PY Type : CK

 Use [Prompt] to select another payment type, if needed.
- Select or key **Company** # , [Tab] 3 digit, numeric.
- → Select or key Customer Account # , [Tab]

 10 digits, numeric.

→ Key Check #, [Tab]

7 digits, numeric. Truncate excess digits.

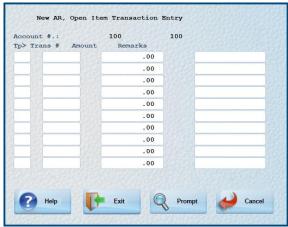
→ Key Amount[-], [Enter]

9 digits, numeric.. Key as a **negative** so it posts as a customer account **debit.**

The Apply Payments to A/R Items detail screen appears, as above.

→ Click on [New AR] (F9).

The New AR, Open Item Transaction Entry window appears.



New AR, Open Item Transaction Entry window

In the **Tp>** field:

→ Key **AR Type**, [Tab]

2 character, alpha. Or use [Prompt] to select (lookup icon doesn't display here):

NF Not Sufficient Funds

SP Stop Payment

→ Key Transaction Number, [Tab]

Up to 7 digits, numeric. Re-enter the Customer Check Number. Drop leading digits if they exceed field length.

→ Key Amount (-), [Tab]

Up to 9 digits, numeric, Again, **negative**, as entered on the <u>Apply Payment</u> selection screen.

→ Key **Remarks** (Optional)

(Up to 15 characters, alphanumeric) A short note.

→ Press [Enter].

The system returns to the Apply Payment to AR detail screen with the payment information.

→ Press [Enter] again.

The system returns to Apply Cash to Open A/R Items screen.

The **payment reversal** is recorded, and the **new receivable** appears on the customer's account. The transaction can be verified on the 102 <u>Temporary Cash Journal</u>.

Note that the new transaction does <u>not</u> retain **the aging** of the original transactions.

Write Off Bad Debt

Writing off bad debt reduces the accounts receivable balance by removing receivables when you decide they are not collectible. This process only removes the debt from receivables; it does not account for the losses in the **General Ledger**. Any type of AR transaction, whether credit or debit, can be written off.

As with other special AR transactions, run a separate 104 <u>Final Cash Journal</u> to segregate (and avoid errors in) bank deposits.

***** To Write Off Bad Debt:

From the Apply Payments to AR selection screen, In the **PMT Type** field:

- → Select or key **WO**, [**Tab**]

 2 digit, numeric. Use [**Prompt**] to select, if desired.
- Select or key Company # , [Tab]

 Up to 3 digit, numeric.
- Select or key Customer Account Number, [Tab]

 Up to 10 digits, numeric.
- → Key Amount, [Enter]

 Up to 9 digits, numeric, 2 decimals. Total write-off for this customer account.

The Apply Payment to AR detail screen appears.

→ Key Amount to Apply

9 digits, numeric. Amount of write-off for each open transaction.

→ Press [Enter].

If the entries balance, the system returns to the <u>Apply Payments to Open AR</u> screen. Print a 102. <u>Temporary Cash Journal</u> to verify the write-off, if desired.

Complete Cash Receipts

***** To Complete Cash Receipts:

After all payments are entered:

 \rightarrow Press [Exit] (F3).

The system returns to the Accounts Receivable Menu screen.

Print a <u>Temporary Cash Journal</u> (Menu Option 102). VERIFY the totals and payment applications. Prepare a bank deposit, if needed. Run the Menu Option 104 <u>Final Cash</u> <u>Journal</u>, if desired. The system automatically runs/prints a Final Cash Journal as part of the Day-End programs if any un-finalized transactions exist.

OPTION 102: PRINT TEMPORARY CASH JOURNAL

This option prints a Temporary Cash Journal for the company. Use this document to **verify** payment applications before **finalizing/posting** them. The system prints a **Temporary Transaction Number**, in the far right column of this printout, that can be used to delete any pending transaction.

This report may be printed as often as needed throughout the day, before posting/printing the Option 104 <u>Final Cash Journal</u>. Note that the Dayend process automatically produces a Final Cash Journal without requiring this report.

- ***** To Print a Temporary Cash Journal:
 - → Click on 102 Temporary Cash Journal, or
 - → Key command "102," [Enter]

The Print Temporary Cash Journal screen appears.



Print Temporary Cash Journal selection screen

→ Key Company #^Q, [Print]

3 digit, numeric.

The Journal prints, and the system returns to the 100 AR Menu.

10/01/13 14:13:09

PROGRAM : ACR306FR Conveyorware Distribution System

* * A C C O NUMBER	UNT * * NAME	CHECK NBR	CHECK AMOUNT	DISCOUNT	REF NBR	TYPE	AMOUNT APPLIED	GEN'L LEDGER	REMARKS	TRAN
100-000000099 SYDZ LIDZ AR	CASH COR			13	IN	71.80		NET 10 DAYS	105	
					14	IN	20.20		NET 10 DAYS	
					27	СМ	92.00-		REF TO 0000014	
100-0000000099	SYDZ LIDZ AR	4599	150.00	3.80	14	IN	55.80		NET 10 DAYS	105
					22	IN	50.00		NET 10 DAYS	
					23	IN	48.00		NET 10 DAYS	
100-0000000100	MIKES MENSWEAR	4868	2,232.00		15	IN	1,056.00		*PREPAY ACCT	105
					17	IN	1,176.00		NET 10 DAYS	
	MIKES MENSWEAR on ID: QRB34546542323		1,056.00						WET 10 DAYS	106
					16	IN	1,056.00		NET 10 DAYS	
100-0000000101 BILL TO BILL	CASH PAY	184.00		18	IN	88.00		*PREPAY ACCT	10!	
					20	IN	96.00		NET 10 DAYS	
01-1000-000-00	Furniture and Fixtures	CASH PAY	200.00			GL		200.00	GRAY DESK HUT	106
	THE TOTALS ARE:		3,822.00	3.80			3,625.80	200.00		
Т	OTALS BY SOURCE:		*****	******			******	*****	# of Checks	
	CASH CORR CHECK WIRE TRAN CASH PAYM	ISFER	2,382.00 1,056.00 184.00	3.80			2,385.80 1,056.00 184.00	200.00	1 2 1 1	

Layout for Temporary Cash Journal

HEADER: Report Title, Company Name, Report (specified/default) Date, & Page Number COLUMNS:

ACCOUNT Number, Name: Company & Customer Account Numbers, with Customer Account Name, <u>above</u>:

Transaction ID: Field used for complex transaction IDs and confirmation numbers, &/or payment remarks.

Check Nbr: Check Number, or "9999999" for other payment types.

Check Amount: Amount of Customer Payment (or, if negative amount, Refund)

Discount: Discount (an expense) given for payment within account terms.

Ref Number Invoice, or Credit Memo, Number

Type AR Transaction-Type Code:

CB Charge-Back (unresolved <u>customer</u> deduction)

CM Credit Memo

DM Debit Memo (unresolved <u>customer</u> debit memo)

IC Invoice (COD)IN Invoice with Terms

LF Late Fee Invoice (system-generated)

NF NSF Check (payment reversal)

PP Pre-Payment (an unapplied balance)

SP Customer Stopped Payment (payment reversal)

Amount Applied Dollars applied to specified invoices/credit memos.

General Ledger Dollar amount recorded to the General Ledger.

Remarks Entered in the transaction record. This field is printed on the Cash

Journal and on AR reports.

Trans Nbr AT Code, a <u>temporary</u> number assigned to each entry. This

number permits deletion of a transaction entered in error, using

Option 103. Delete AR Transaction.

SUMMARY:

TOTALS for Check Amount, Discount, Amount Applied, & GL Amount columns, above:

Totals by PAY TYPE for each Amount column, with Number of Payments by Pay Type.

OPTION 103: Remove AR Transaction

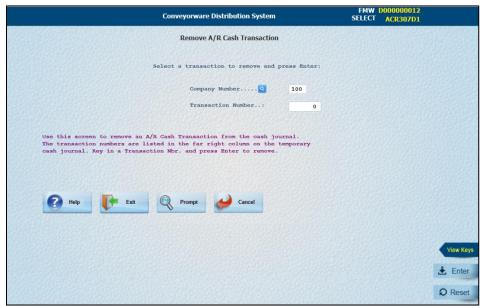
This option **deletes** a payment transaction after it has been entered (and saved), but **before** it has been posted with the 104 <u>Final Cash Journal</u>. Refer to Option 101, section: "To Delete an Error <u>after Saving</u>".

***** To Delete a Payment Transaction:

From the 100 AR Menu,

- → Click on 103 Remove Cash by Transaction, or
- → Key command "103," [Enter].

The Remove AR Transaction screen appears.



Remove Cash Transaction screen

- Select or key Company Number , [Tab]

 7 digits, numeric. Use [Prompt] to select, if desired.
- → Key Temporary Transaction Number [Enter].

 The (AT Code) Temporary Transaction Number appears on the 102 Temporary Cash Journal, in the far right Trans Nbr column.

The confirmation message appears: "Transaction Deleted."

***** To Exit:

 \rightarrow Press [Exit] (F3).

The system returns to the Accounts Receivable Menu screen.

Note: Confirm the deletion by again printing the 102 Temporary Cash Journal

OPTION 104: PRINT FINAL CASH JOURNAL

This program prints the 102 <u>Temporary Cash Journal</u> entries, and posts them as permanent entries. The AT transaction numbers found on the temporary journal are gone; no changes are permitted after finalizing the Cash Journal.

The Day-End process produces this report for any receipts not yet posted, and sends it to a designated printer or email address. If the business needs only one Cash Journal for the day, it is not necessary to run this report separately.

IF it is helpful to have a single Journal posted to match a (cash receipts) bank deposit, run a final Cash Journal separately from other transactions.

Before posting a Final Cash Journal, review a Temporary Journal. Verify that the Journal receipts matches a manual count/total of checks/cash for deposit. This can confirm a bank deposit slip, matching Cash Journal entries with banking records.

***** To Post and Print a Final Cash Journal:

From the 100 AR Menu:

→ Click on 104 Post Final Cash Journal.

The Print Final Cash Journal selection screen appears.



Print Final Cash Journal selection screen

Select or key Company # , [Print].

3 digit, numeric.

The Journal prints, and the system returns to the 100 AR Menu

PROGRAM : ACRD161 COMPANY : 100 SYDZ LIDZ

Conveyorware Distribution System FINAL JOURNAL CASH RECEIPTS

10/01/2013 14:42:01 PAGE: 1

* * A C C O U N T * * NUMBER NAME	CHECK NBR	CHECK AMOUNT	DISCOUNT	REF NBR	TYPE	AMOUNT APPLIED	GEN'L LEDGER	REMARKS
100-0000000099 SYDZ LIDZ AR	CASH COR			13	IN	71.80		NET 10 DAYS
				14	IN	20.20		NET 10 DAYS
				27	CM	92.00-		REF TO 0000014
100-0000000099 SYDZ LIDZ AR	4599	150.00	3.80	14	IN	55.80		NET 10 DAYS
				22	IN	50.00		NET 10 DAYS
				23	IN	48.00		NET 10 DAYS
100-0000000100 MIKES MENSWEAR	4868	2,232.00		15	IN	1,056.00		*PREPAY ACCT
				17	IN	1,176.00		NET 10 DAYS
00-0000000100 MIKES MENSWEAR Transaction ID: QRB3454654232	WIRE TRA	1,056.00						
				16	IN	1,056.00		NET 10 DAYS
100-0000000101 BILL TO BILL	CASH PAY	184.00		18	IN	88.00		*PREPAY ACCT
				20	IN	96.00		NET 10 DAYS
)1-1000-000-00 Furniture and Fixture	s CASH PAY	200.00			GL		200.00	GRAY DESK HUTCH
THE TOTALS ARE:		3,822.00	3.80			3,625.80	200.00	
TOTALS BY SOURCE:		******	*****			******	*****	# of Checks
	RRECTION							1
CHECK WIRE TR	ANSEER	2,382.00 1,056.00	3.80			2,385.80 1,056.00		2 1
CASH PA		184.00				184.00	200.00	i

Layout for Final Cash Journal

HEADER: Report Title, Company Name, Report (specified/default) Date, & Page Number COLUMNS:

ACCOUNT Number, Name: Company & Customer Account Numbers, with Customer Account Name, <u>above</u>:

Transaction ID: Field used for complex transaction IDs and confirmation numbers, &/or payment remarks.

Check Nbr: Check Number, or "9999999" for other payment types.

Payment Amount: If a negative amount, Customer Refund

Discount: Discount (an expense) given for payment within account terms.

Ref Number Invoice, or Credit Memo, Number

Type AR Transaction-Type Code:

CB Charge-Back (unresolved <u>customer</u> deduction)

CM Credit Memo

DM Debit Memo (unresolved <u>customer</u> debit memo)

IC Invoice (COD)IN Invoice with Terms

LF Late Fee Invoice (system-generated)

NF NSF Check (payment reversal)PP Pre-Payment (an unapplied balance)

SP Customer Stopped Payment (payment reversal)

Amount Applied Dollars applied to specified invoices/credit memos.

General Ledger Dollar amount recorded to the General Ledger.

Remarks Entered in the transaction record. This field is printed on the Cash

Journal and on AR reports.

SUMMARY:

TOTALS for Check Amount, Discount, Amount Applied, & GL Amount columns, above:

Totals by PAY TYPE for each Amount column, with Number of Payments by Pay Type.

OPTION 105: Print Customer Statements

A Customer Statement lists all open-balance receivables for a Customer Account. All types of receivables are included on the statement; no payments are shown. Items with \$0 balance, paid since the last month-end, do not appear. The statement summary includes the account aging with the total owed.

Statements may be printed at any time.

***** To Choose Print Customer Statements:

From the 100 AR Menu,

- Click on 105 Print Customer Statements, or
- → Key command "105," [Enter].

The Print Customer Statements screen appears.



Print Customer Statements selection screen

- Select, or key Company Number, [Tab]

 7 digits, numeric. Use [Prompt] to select, if desired.
- → Key Customer Account Number , [Tab]

 Up to 10 digits; (0000000000), default is Zeros=ALL. Specify one customer account, or print statements for all customers. Use [Prompt] to select, if desired.
- → Key Include \$0/Negative Balance, Y/N: [Tab]

 1 digit, Y/N. Default is N, no. Key "Y" to print statements for customers with \$0 or credit-balance accounts.
- → Click on [Print].

The confirmation message appears: "Report has been submitted."

CUSTOMER STATEMENT

1-555-555-5555

SYDZ LIDZ Statement Date: 10/13/14 15:00 29882 SECOND AVENUE Account Number: 100-000000100

PORT HURINE, MI 45555 US

Codes:

IN Invoice LF Late Fee
CM Credit Memo SP Stopped Payment

MIKES MENSWEAR 456 SIXTH

PP Prepayment CB Charge Back NF NSF Check

CITY, MI 48555

DM Deb1t Memo

Inv Date CD	Ref No.	Due Dt	Open Balance	Inv Date	CD Ref	F No.	Due Dt	Open B	alance
070114 IN	146	073114	1 422.55	072214	IN	262	082114	I	647.52
072214 IN	283	082114	93.72	072214	IN	284	082114	I	138.45
072214 IN	289	082114	481.38	072514	IN	315	082414	T	387.66
082014 [CM]	320	082014	178.00	- 082614	IN	323	092514	I	102.24
082714 IN	325	092614	219.39	082714	IN	326	092614	I	51.12
082714 IN	329	092614	93.72	082714	IN	330	092614	T	187.44
082714 IN	333	092614	121.41	092414	IN	336	102414	T	51.12
100614 IN	342	110514	159.75	100814	IN	343	110714	1 1,	431.36
100814 IN	344	110714	1,431.36	101014	ILFI 9	9999991	101014	1	50.00-
101014 LF	99999991	101014	100.00	11 000000	1 1	1	000000	I	.00
1 1	1		I	11	1 1	1		1	
iii	i		i	H	i i	i		i	
i i	i		i	ii	i i	i		i	
iii	i		i	11	i i	i		i	
i i	i		i	ii .	i i	i		i	
i i	i		i	ii	i i	i		i	
i i	i		i	ii	i i	i		i	
i i	i		i	ii	i i	i		i	
- 1 1	i		i	ii	i i	- :		i	
- : :	i			ii	1 1	- :		i	
- 1 1			i	ii	i i .	- :		i	
- : :	i i			ii	i i :	- :		;	
- : :	· ·			ii	: :	- :		:	
- ; ;	· i			ii	: :	- :		1	
	· ·				: :			:	
!!			!	11				!	
			!	11	!!!			!	
				11	! !			!	
!!				11	! !			!	
!!			!	H	1 1			!	
!!			!	H	!!!	!		!	
1 1	- 1		1	H	1 1	- 1		1	
> 60 Days	31-60 Da	ays I	01-30 Days	Currer	nt		1 1	Rem1t th1	s Amount
422.55	1,5	570.73	825.32	3,073.	.59		1		5,892.19

Layout for Customer Statement

HEADER: Company Name, Address, Phone, & Statement Date

Customer Account Number, Bill-To Name & Address

AR Code List: **CB** Charge-Back (unresolved <u>customer</u> deduction)

CM Credit Memo

DM Debit Memo (unresolved <u>customer</u> debit memo)

IC Invoice (COD)IN Invoice with Terms

LF Late Fee Invoice (system-generated)NF NSF Check (payment reversal)

PP Pre-Payment (an unapplied payment/balance)SP Customer Stopped Payment (payment reversal)

COLUMNS: The statement prints two transactions across each line, so each

column heading appears twice:

Inv Date: Six Digit Date of Invoice (mmddyy)

CD (AR): AR Type Code

Due Date: Item Due Date, based on 30 day Terms

Open Balance: Amount (original, or still-open)

SUMMARY:

Aging Slots: >60 Days, 31-60 Days, 1-30 Days, and Current.

Remit This Amount: \$ Total Owed.

OPTION 107: Display AR by Customer

This option displays a Customer's Accounts Receivable records. The system sorts the list from the most recent transactions to the oldest. Only <u>open</u> transactions appear on the list by default. Transactions cleared through payment or cash correction are removed by the Month-End process. Use [Sort/Select] (F8) to expand or limit the list.

- ***** To Display a Customer's AR Transactions:
 - Click on 107. Display AR by Customer, or
 - ★ Key command "107", [Enter].

The Display AR by Customer selection screen appears.



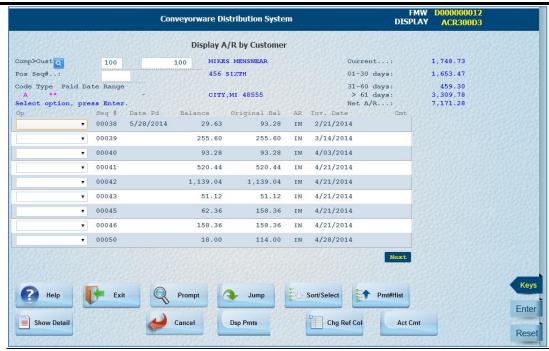
Display AR by Customer selection screen

- Select or key Company Number, [Tab]

 3 digit, numeric. Use [Prompt] to select, if desired.
- Select or key Customer Account Number, [Enter].

 10 digits, numeric. Use [Prompt] to select, if desired.

The Display AR by Customer detail screen appears.



Display AR by Customer list screen

Layout of the <u>Display AR by Customer</u> list screen

Header Section is the same as selection screen.

Open AR Transaction Columns:

Opt: Options field:

10=Transaction Comment 12=Payment History

Seq #: Account Sequence Number: the line-item number in the

Customer's AR history.

Date Paid: Date of last payment, or activity, for this item.

Balance: Current Amount Still Owing

Original Bal: Amount of the Original Transaction

(AR) Type: AR Code for the account debit or credit:

IN Invoice

CB Charge Back for unauthorized deduction

CM Credit MemoDM Debit Memo

LF Late Fee Invoice (system-generated)
NF NSF Check (payment reversal)

PP Pre-Payment, or an Unapplied BalanceSP Stopped Payment (a payment reversal)

Invoice Date: Original Transaction Date

Cmt: * means a Comment exists for the transaction. To

display the (active) Comment window, in the item's **Opt** box, click on **10=Comments**.

Active [Buttons] (F Keys) for the **Display AR by Customer** screen:

[Help] (F1): Brings up a "Help" window with information

about the cursor's field. From any [Help]

window, press [Extended Help] (F2) for detailed

information about the entire screen.

[Prompt] (F4): Brings up the list of entries for fields with a

lookup icon.

[Jump] (F7): Displays this Customer Account's screen from

your choice of other Menus: AR, Customer Accounts, Sales History, Order Status, and

Return/Repairs

[Sort/Select] (F8): Brings up the Sort/Select window. Choose to

SORT by Sequence Number (1=Seq#) or by Invoice Number (2=Transaction#). Choose to SELECT by Active Code, AR Type Code, and/or

Date Paid range.

[Pmt Nbr] (F9): Displays a specific <u>Check</u> payment for this

Account, with the posting date, amount, any discount, and remark fields, along with the check's

application to receivables.

[**Details**] (F11): Displays a second line of data for each entry,

including Due Date, Invoice Terms, and Aging

Slot (as Column#).

[Cancel] (F12): Returns to the previous screen without saving

changes.

[Payments] (F13): Displays the list of ALL the account's payments,

with the further option to display the application

to receivables.

[Chg Ref Col] (F15): Toggles thru displaying five fields from the AR

transaction:

Invoice Date (default), Invoice Number, System Number, PO Number, and

Customer PO Number (3rd party reference, from

Remarks window of 401. Order).

[Acct Cmt] (F19): Displays a Global Comments window, specific to

the Customer Account, which can be accessed in

many system menus.

***** To Navigate a Long List:

If the lower right screen displays "Next", and/or "Previous",

→ Click on [Next] and [Previous]

--OR--

→ Press [Page Up] and [Page down] on a keyboard.

***** To Display More Details in the Transactions List:

→ Click on [Show Detail] (F11).

The <u>Display AR by Customer</u> screen appears with a second line of data for each list entry.



Display Open Items with [Show Detail] lines

This function **toggles** to display a second line of data for each entry, including Code (an inactive field), Invoice **Due Date**, Invoice **Terms**, and (Aging) **Slot**. The Aging Slot refers to **past-due** periods: 1=up to one month, 2=up to two months, 3=more than two months.

***** To Display Different Reference fields in the list:

→ Click on [Chg Ref Col] (F15).

Toggle thru displaying five fields on the list: **Invoice Date** (default), **Invoice Number**, **System Number**, **PO Number**, and *Customer* **PO Number** (a 3rd-party reference from the <u>Remarks</u> window of the Order).

★ To Limit or Re-Sort the Display AR List:

→ Click on [Sort/Select] (F8).

The Open Item Selection window appears.



Open Item Selection window

- → Choose to SORT by account **Sequence Number** (1=Seq#, default) or by **Invoice/CM Number** (2=Transaction#).

 Transaction Number sorting assigns all non-numbered AR Types (CB, DM, LF, and SP) with "9999999". Pre-Payments (PP) carry the Check Number of the payment.
- → Choose to SELECT by **Active Code**:

A=Active (**Open** Balance, and \$0 Balance-Paid in the current month), or

D=Complete (**Closed**-Paid only, Previous months), or ***=ALL** receivables, open and closed.

→ Choose to SELECT by **AR Type Code**:

**=ALL transactions (default), or key any of these AR codes:

CB=ChargeBack (Unauthorized Customer Deduction)

CM=Credit Memo

DM=Debit Memo (Unauthorized Customer Deduction)

IC=Invoice (COD)

IN=Invoice with Terms

LF=Late Fee Invoice (system-generated)

NF=Nonsufficient Funds (Payment Reversal)

PP=Pre-Payment, or Unapplied Balance

SP=Stopped Payment (Payment Reversal)

→ Choose to SELECT by **Payment Date Range**:

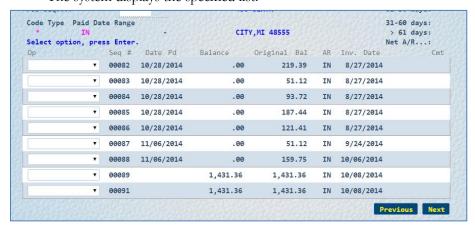
Default is <u>NO</u> payment range=**ALL Transactions**, open and paid.

Click on the **Calendar Icons** to select a payment date range.

Key any number ("1" works) in the first Date field to display **only** transactions with **Current Month payments.**

→ Press [Enter].

The system displays the specified list.



Display AR by Customer list,

Active Code=* (both "A" active, and "D" complete),

Item Type=IN (Invoices only)

Display/Find Payments:

If you have a Customer's <u>Check Number</u>, display the receivables it was applied to with [Pmt#Hist] (F9).

The entire <u>Payment History</u> list is available with the **[Payments]** (F13) button. ALL Payment Types are included: Cash, Checks, Wire Transfer/EFT, Pre-Payments, Cash Corrections, and Write-Offs, in reverse-date order.

***** To Display a Specific <u>Check</u> Payment for this Account:

All other payment types have "Check Number" 9999999, which can't be unique here.

→ Click on [PmtNbr] (F9).

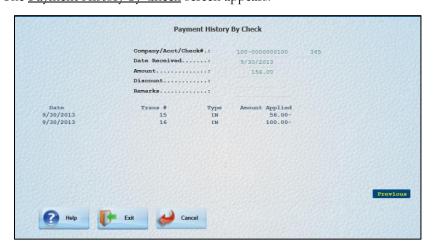
The Check Selection screen appears.



Check Selection screen

→ Key the **Check Number** to display, **[Enter].** *Up to 7 digits, numeric.*

The Payment History by Check screen appears.



Payment History by Check screen

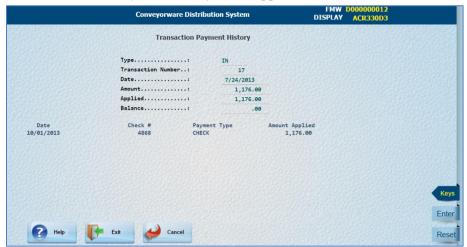
The check's posting **Date**, **Amount**, any **Discount**, and **Remarks** fields display, along with the payment's application to receivables.

***** To Display an AR Transaction's Payment History:

In the Opt field of the line-item,

→ Click on 12=Pay History...

The <u>Transaction Payment History</u> screen appears.



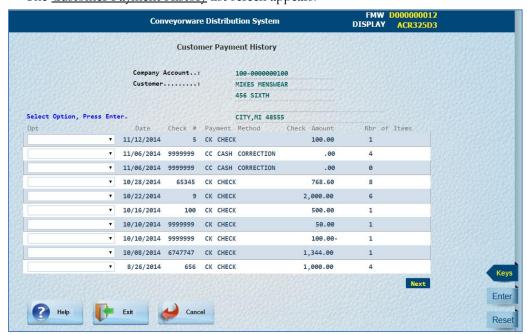
Transaction Payment History screen

***** To Display the Account's Payment History list:

From the Display AR by Customer list screen,

Click on [Payments] (F13).

The <u>Customer Payment History</u> list screen appears.



Customer Payment History screen

Layout for <u>Customer Payment History</u> list screen:

Columns: Opt: Option for each Payment: 12=View Detail Items

Date: Payment/Activity date.

Check #: Check Number (display Transaction ID field with Opt 12).

Pmt Method PY Code and Description

Check Amount: Payment Amount.

of Items: Count of the receivables (invoices, credits, and debits) this

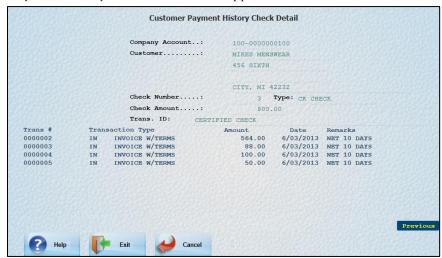
payment was applied to.

***** To Display Details of any Payment:

In the line's **Opt** Box,

Click on 12=View Detail Items.

The Payment History Check Detail screen appears.



Customer Payment History Check Detail screen

The payment detail screen includes the alphanumeric Trans. ID field. The **AR Transaction Numbers** (Invoice/Credit Memo, or 9999999 for other AR Types), **AR Type, Amount, Date,** and **Invoice Terms** or **Remarks** fields of the payment's application to receivables are listed

***** To Display Customer Account Comments:

From the Display AR by Customer list screen,

→ Click on [Act Cmt] (F19).

The global <u>Customer Account Comments</u> screen appears.



Customer Account Comments screen

- * To Display this Customer's Records in a Different Menu:
 - Click on [Jump] (F7).

The Jump window appears.



→ Key [Letter], [Enter].

The current Customer Account is displayed in the selected module display screen. To return to the original function, repeat the [Jump].

OPTION 108: Display a Customer Account

This option provides non-editing display of Customer Account records. Both <u>local</u> Customer [Comments] (F10) and <u>global</u> [Account Comments] (F19) can be displayed and edited here.

***** To Display a Customer Account record:

From the 100 Accounts Receivable Menu,

- → Click on 108 <u>Display Customer Account</u>, or
- → Key command "108", [Enter].
- A Display Customer Account screen appears.



Display Customer Account selection screen

- * To Display a Customer Account with an Account Number , With cursor in the Work with Custom.# field:
 - Select or key the **Customer Account Number**, [Enter].

 Up to 10 digits, numeric. Use [Prompt] (F4) to select, if desired.

The Display Customer Account detail screen appears.

***** To Display the Customer Account List:

With cursor in ANY field, display the list of ALL accounts:

→ Press [Enter].

The [Prompt] button also works here, but requires more steps to display the list.

The <u>Display Customer Account</u> list screen reappears, with the list of accounts **sorted** by **Customer Name.**



Display Customer Account list screen

To navigate the list, click on [Next] and [Previous], or use a keyboard's Page Down and Page Up. In any selected record's Options field, click on 5=Display.

- **★** To Search for an Account by Customer Name In the Position-to Customer Name field:
 - → Key Customer Name, an Initial, or a Partial Name, [Enter].

The <u>Work With Customers</u> screen reappears, with a list of accounts that **match** or **include** the name or initial letters entered. The list is **sorted** by **Customer Name**.

To navigate the list, click on [Next] and [Previous], or use a keyboard's Page Down and Page Up.

In the correct record's **Options** field,

→ Click on **5=Display**.

The <u>Customer Account</u> detail record displays.

- ***** To Sort and Search for Customer Account by Customer Phone: With cursor in the Area Code field,
 - → Key Any Number, [Enter].

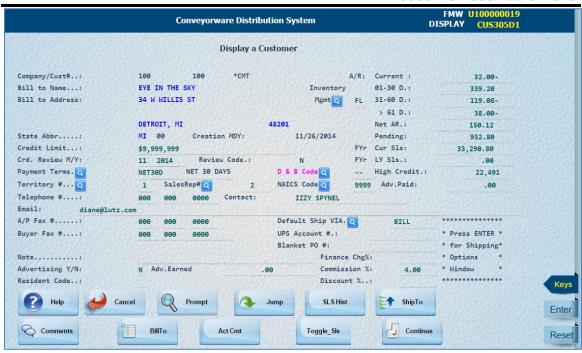
 To limit the list, enter an Area Code, or enter an entire phone number to display one account.

The <u>Customer Account</u> list displays, sorted by Customer Phone Number. Accounts with <u>no</u> phone number are <u>not</u> included in the list.

In the correct record's **Options** field,

→ Choose **5=Display**.

The <u>Display a Customer</u> detail record displays.



Display A Customer detail screen

Layout for the <u>Display Customer Account</u> screen

On the Top <u>Right</u> corner of the screen:

These ten data fields, beginning with AR Current, show the customer's Accounts Receivable, Sales, and Credit History.

On the Left and Center of Screen:

Company Number and Customer Account Number

*CMT: This flag, next to Customer Account #, indicates that notes exist in the local <u>Comments</u> [F10) window. The global Customer Account Comment (F19) does not have a flag/indicator.

Bill-to Name: Company Account Name
Bill-to Address: Address for invoicing.

Inventory Mgt : The Inventory Management code affects

receiving, storage, and order allocation for stock.

City & State : City and State for invoicing.

Zip Code: 5 Digit Zip Code for US addresses, or postal code.

State Abbreviation 2 digit USPS State code.

Creation MDY: Month, Day & Year the account was created.

Credit Limit: Highest Amount on the Account to ship new

orders.

Crd. Review M/Y: mm/yyyy. Month when the account's credit was

last reviewed.

Review Code: N=New: Credit assessment took place when the

account was new. Other entries can be subscriber-

defined.

Payment Terms : Defaults to each new order. Late fees are based on

Payment Terms.

Dun & Brad® Dun and Bradstreet financial rating, if used.

Territory # The assigned Sales Territory (default is 01).

Sales Rep : The assigned Sales Rep, if used.

NAICS Code Specifies the customer's industry sector, 4 digits

shown. If unknown, or not used, default is

"9999."

Telephone Number: Contact Phone

Contact: Primary (usually Billing) Contact Name.

Email: Email address for the primary contact. A shipping

recipient email can be added to the Ship-To panel

in orders.

A/P Fax #: Accounts payable/primary contact fax.

Default Ship Via Preferred shipping service. This field defaults to

the account's new orders.

B/Y Fax #: Buyer's/Shipping recipient's fax

Blanket PO: A Customer-specified Purchase Order Number

for all orders. Information-only field: this does

NOT default to new orders.

Note: A short comment about this account; this field

appears on Credit Hold and AR Aging Reports. .

Finance Chg%: If the system is set up to generate Late Fee

Invoices, it will charge this percentage for all past-

due amounts.

Advertising Y/N: Default is N. "Y" If the customer accrues

advertising credit.

Adv. Earned: Current advertising credit amount accrued.

Commission %: 4 digits, no assumed decimal. If specified here, the

system assigns this sales commission for <u>all</u> stock sold to this customer. This rate can be overridden by rates entered in inventory records and order

screens.

Resident. Code: Blank (default)=Commercial address.

R=Residential, for parcel shipping surcharge.

Discount %: Discount rate given on each invoice (computes in

addition to volume price breaks).

On **Lower Right corner** of screen:

Press [Enter] to view the Shipping and Sales Tax window:

The Shipping and Sales Tax window appears.



Shipping and Sales Tax window

Bypass Credit Limit: "Y" ships new orders without dollar limit.

Bypass 60 Day Limit: "Y" ships new orders without overdue limit.

Print Packing Slip: "Y" prints a packing slip at order completion

Print Price on Packing Slip: "Y" prints prices on order sheet and packing

slips.

Print Invoice: "Y" prints an Invoice for each shipped order

at order completion (see next field), or with the

day-end process.

Put Invoice in Carton: "Y" to print and include the Invoice with the

shipment.

Include Frt Chg in Inv.: "Y" to add parcel shipping charge to each invoice.

This can be done at order completion for integrated-UPS shipping accounts, or with the day-end process for Indicia and FedEx.

BOL Remark: A message here prints on all freight shipment Bills

of Lading.

Charge Sales Tax (Y/N): Y= Calculate Sales Tax. N= Customer's

purchases are sales tax-exempt.

Tax Exempt Number: If applicable. Most jurisdictions require that

sellers keep customers' exemption certificates on

file.

Tax Authority: The locality for Sales Tax for this customer.

To Return to the Display a Customer detail screen:

→ Click on [Cancel] (F12).

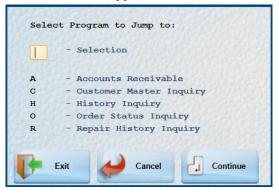
The system returns to the <u>Display a Customer</u> detail screen.

Note: **[Continue]** (Enter) and **[Exit]** (F3) <u>exit</u> the Customer Account record, and return to the <u>Display Customer</u> List screen.

* To Display *this* Customer's Record(s) in a Different Menu:

Click on [Jump] (F7).

The <u>Jump</u> selection window appears.



Choices are: $A = \underline{A}$ ccounts Receivable (Option 107),

C=Customer Account (Option 207),

H=Sales <u>H</u>istory (Option 109) O=Order List (Option 401), and

R=**R**eturn/Repairs (Option 701).

→ Key [Letter], [Enter].

The current Customer Account is displayed in the selected display screen. To return to the original module, repeat the [Jump].

***** To Display the Customer's Sales History for Prior Years:

Click on [Sls Hist] (F8).

The <u>Sales History</u> window appears. Data only appears for customers with previous years' history in the system. The most recent year is listed first.



Sales History window

* To Exit the Sales History window:

→ Press [Enter], or [Exit] (F3) or [Cancel] (F12).

The system returns to the Display a Customer screen

- ***** To Display the **Ship To Name and Address:**
 - Click on [Ship-To] (F9).

The Ship To Address window appears.



Ship-To Address screen

- * To Exit Ship To Name and Address Screen:
 - → Press [Cancel] (F12) to return to <u>Display a Customer</u>, or
 - → [Exit] (F3) exits to the <u>AR Menu</u>.
- ***** To Display Account Comments:
 - Click on [Acct Cmts] (F19).

The global Account Comments window appears.



(F19) Account Comments window

This <u>Account Comments</u> window can be displayed while working with the Customer Account in any activity. Display and/or add Account Comments in <u>AR</u>, <u>Orders</u>, <u>Sales History</u>, and <u>Returns</u>.

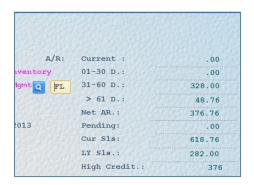
The <u>Account Comments</u> window is **active**, and may be edited. Both **[Exit]** and **[Cancel]** return to the <u>Display a Customer</u> screen.

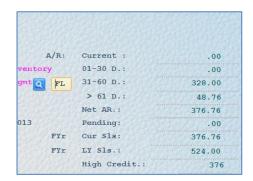
***** To Display (Non-Calendar) Fiscal Year Sales:

The display assumes a calendar-based fiscal year. If your Company operates on a **non-calendar fiscal year**, display current and last fiscal year sales:

→ Click on [Toggle_Sls] (F20).

The Cur SIs and LY SIs fields change to fiscal year net totals with the FYr flag.





* To Return to the Return/Repair Menu:

→ Press [F3=Exit] or [F12=Cancel] twice.

The System returns to the 100 Accounts Receivable Menu screen.

OPTION 109: Sales History Display

This option provides lists of sales transactions, and can be used to locate and display detailed records. Transactions created today will appear in history records only after Day-End.

Only **Invoices** and **Credit Memos** are included in Sales History. Other receivables transactions (including pre-payments and payment reversals- any item with a AR Code) may be found with Option 107 <u>Display AR by Customer</u>. Customer **Payments** may be displayed there, as well.

Search for, and sort by: Company, Customer Account Number, Customer Purchase Order, Invoice Number, System Number, and Stock Number.

A list of transactions can be positioned to a specific value in a search field. The **default time limit** is **12 Months**, but any number of months may be entered, <u>OR</u> a specific **Date Range** may be listed. Remember to **empty the Months** # field for an **unlimited date range**.

Company Number is <u>always</u> required. Customer Number is needed for <u>most</u> searches.

***** To Select Display Sales History:

From the Mobile Menu screen,

- → Click on **090.** Display Sales History, or
- → Key command "090", [Enter]

Conveyorware Distribution System **INQUIRY** HST300D3 Display Sales History System #: Comp. 100 Stock Number Invoice Number ...: From Date: mmddyyyy Months#: 12 12 Ship To..: List = ON Enter any Months# Select option, press Enter 5=Display 7=Tracking 9=Day Totals 10=COMMENTS 8=Manifest Opt Co. Customer# Date Total Keys Prompt Enter Sales.Rpt Ship.Rpt Prt.Inv Reset

The Display Sales History selection screen appears.

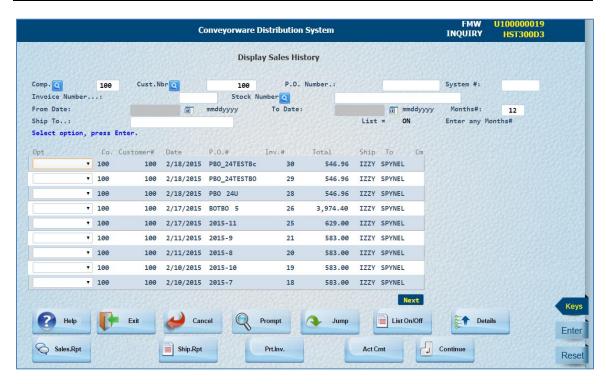
Display Sales History selection screen

***** To Display All Company Sales History for the Past 12 Months:

→ View, select or key Company Number, [Enter].

Up to 3 digits, numeric. Use [Prompt], if desired.

The <u>Display Sales History</u> screen displays the company's sales transaction list. The list is in **reverse date** order, and then sorted by **Invoice Number**.



Display Sales History list screen

Layout for Display Sales History (list/selection) screen:

Header: Center: Screen Name

Right: User ID and Screen ID (HST300D3)

Selection Fields:

Company Number Select only this field for ALL sales transactions.

Customer Number: Displays only one Customer Account's sales.

P.O. Number: The Customer's Reference/Purchase Order Number. An entry

here **sorts** the list by PO, positioning the list to the entry.

System Number: The system's Order Number. Displays the detail screen for

the transaction.

Invoice Number: Invoice or Credit Memo Number. Displays the detail screen for

the transaction.

Stock Number : For one Customer's transaction list containing the

Stock Number.

From Date & To Date: Empty the Months# field to search a date range. The system

searches the time period without regard to the order of the dates.

Months #: Search default is 12 months. To search through a specific Date

Range, empty the field. For an unlimited time span, key "999".

Ship To: When a Customer Account is specified, search for any **word** of

the Ship-To Name.

List=On or **Off**: Indicator for the [List On/Off] (F8) display; List <u>Off</u> presents

records as sequential pages.

Sales Orders list Columns:

Opt: 5=Display Display the Invoice/Credit Memo record.

7=Tracking Display the Parcel Shipping Info screen with Tracking Numbers

for each of the shipment's cartons.

8=Manifest Display the Day's (Parcel Account) Shipping Manifest containing

this order.

9=Day Totals Display the day's Daily Sales Report (F10) summary data, with net

stock sales, freight/shipping, tax and net total invoiced.

10=Comments Display the record's Local Comment window. An * in the Cm

column indicates an existing Comment.

Co./Cust Nbr: Company and Customer Account Numbers

Date: Invoice/Order Ship Date

P.O.#: Customer's Purchase Order

Inv.#: Invoice Number

Total: Invoice Total

Ship To: Order's Ship-To Name, or Credit Memo

Cm: * Indicates a local Comment exists.

Unique Active [Buttons] (F Keys) for this screen:

[List On/Off] (F8): The List key toggles the display between a transaction list and a

page-by-page series of records.

[Details] (F9): Brings up a window to search for/limit details: Invoices or

Credit Memos only, Text in the transaction Remarks fields, and

POS Receipt Numbers. See following instructions.

[Sales Rpt] (F10): Emails a spreadsheet (CSV file) of <u>Daily Sales</u> (orders and dollars)

with specified limits, in a date range. See following instructions.

[Ship. Rpt] (F11): Email Orders Shipped and Inventory Sold reports in CSV format,

with specified limits, in a date range. See following instructions.

[Prt.Inv] (F18): Print transactions (Invoices and Credit Memos) by Customer

Number/Number Range, and by Date/Date Range. See following

instructions.

[Acct.Cmt] (F19): Account Comment; when a Customer Number is specified, display

the Account Comments window.

Display History Search Options:

- ***** To Display a Customer Account's History:
 - → View, key, or select Company Number , [Tab] Up to 3 digit, numeric. Use [Prompt], if desired.
 - → Key, or select Customer Account Number , [Enter].

 Up to 10 digits, numeric; (Optional). Use [Prompt], if desired.

The <u>Display Sales History</u> list screen displays the Account's sales within the **past twelve months**. To display older sales, change the **#Months** field.

- **To Display Sales History of a Specific Stock Number:**Customer Account is required for this search.
 - → Key Company # , [Tab]

 Up to 3 digits, numeric. Use [Prompt], if desired.
 - → Key Customer Account # , [Tab]

 Up to 10 digits, numeric. Use [Prompt], if desired.
 - → Key Stock # , [Enter].

 Up to 10 digits, numeric. Use [Prompt], if desired.

The system displays the Customer's invoices and credits containing the specified Stock Number, listed from **most recent to older.**

NOTE: Display records in a date range with the "**From Date**" and "**To Date**" fields. <u>EMPTY</u> the **Months** # field when searching a **date range**.

OR: Display any **Number of Months** history with the **Months** # field. <u>EMPTY</u> the **Date Range** fields when you search with a **Months Number**.

- ***** To Display Invoices for a Date Range:
 - → Key, or select Company Number , [Tab]

 Up to 3 digit, numeric. Use [Prompt], if desired.
 - → Key, or select Customer Account Number [Tab]

 Up to 10 digits, numeric; (Optional). Use [Prompt] (F4), if desired.

→ Select or key From Date, [Tab]

8 digits, numeric. (mmddyyyy). The dates can be entered in recent-to-older <u>or</u> older-to-recent order. Default is blank. Use the Calendar Icon to select any date.

- → Select or key **To Date, [Tab]**8 digits, numeric. (mmddyyyy). Default is blank. Use the Calendar Icon to select any date.
- → Clear Months#, [Enter].

The system displays a list of the Customer's invoices and credits in the date range.

- ***** To Display Invoices for a Number of Months:
 - → View, key, or select Company Number , [Tab]
 Up to 3 digit, numeric. Use [Prompt], if desired.
 - → View, key, or select Customer Account Number , [Tab]

 Up to 10 digits, numeric; (Optional). Blank=All Customers. Use [Prompt] (F4) to select, if desired.
 - → Clear From Date, [Tab]
 8 digits, numeric (mmddyyyy). Default is blank; delete the date, if one appears.
 - → Clear **To Date, [Tab]**8 digits, numeric. (mmddyyyy). Default is blank; delete the date, if one appears.
 - → Key Months#, [Enter].

 12 Months is the default; "999" for ALL months.

The system displays the list of invoices and credits in the date range.

***** To Display an Invoice without an Account Number:

Use an **Invoice** or **Credit Memo Number**, or **System Number**, to display the record directly, without selecting from a list.

- → Key, or select **Company Number** , [Tab] Up 3 digits, numeric. Use [Prompt], if desired.
- → Key Invoice Number,
 Or the Credit Memo Number (a negative invoice).

-- OR --

→ Key System Number, Press [Enter].

The specified detail record displays.

With or without the **Customer Number**, find the invoice(s) for a specific **Customer Purchase Order**. If needed, change the default date range.

***** To Display Invoices for a Customer's Purchase Order:

- → Key, or select Company Number , [Tab]

 Up to 3 digit, numeric. Use [Prompt], if desired.
- → Key, or select Customer Account Number , [Tab]

 Up to 10 digits, numeric; (Optional). Use [Prompt], if desired.
- → Key Purchase Order Number, [Enter].

The system displays a list, sorted by Customer PO, positioned to the search entry.

***** To Find Invoices to a Specific Ship-To Name or Address:

- → Key, or select Company Number , [Tab]

 Up to 3 digit, numeric. Use [Prompt], if desired.
- → Key, or select Customer Account Number , [Tab]

 Up to 10 digits, numeric; (Optional). Use [Prompt], if desired.
- → Key Ship-To:

 This is the name & address the shipment was sent to. Key any (even partial) word or number sequence.
- → Press [Enter].

The list of the Customer Account's shipments to that address appears.

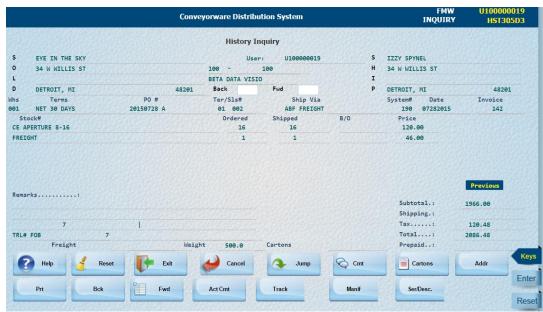
A <u>History Display</u> of a transaction is similar to the original Order screen. In <u>History</u>, however, the order's **fulfillment**, **shipping** and **tracking information** can be displayed, and the <u>original document</u> can be **reprinted**.

***** To Display a (listed) Invoice or Credit Memo:

In the **Opt** box on the line of the Invoice,

→ Click on **5=Display**.

The History Inquiry Invoice detail screen appears.



Display History Invoice detail screen

Layout, <u>Display Sales History</u> Invoice/Credit Memo <u>detail</u> screen:

Header: (Left) Sold: The Customer Account Bill-To Name and Address

(Center) Company Number— and Customer Account Number
Warehouse Name

ACTIVE fields: **Back/Fwd:** These three-digit fields can be used to PAGE through ALL sales and credit records. Key any number (up to 999) of records [Enter], to page or jump to.

(Right) Ship: The Ship-To Name & Address

Whs: Warehouse Number, for the Warehouse Name, above

Terms: Order Payment Terms

P.O. Number: The Customer's Reference/Purchase Order Number

Sls: Sales Rep Number

Ship-Via: Order's Freight Carrier or Parcel Carrier/Service.

System #: The system's Order Number.

Date: Order Fulfillment or Credit Memo Date.

Invoice: Invoice <u>or</u> Credit Memo Number.

Stock Columns:

Stock #: Inventory Stock Number.

Ordered Quantity Ordered. (for a Credit Memo, Quantity Credited).

Shipped: Quantity Shipped with this Invoice.

B/O: For a partial shipment, Quantity placed on Back Order.

Price: Unit price charged. Includes any customer or quantity discount.

(Left) Remarks: Notes from the order's Remarks panel. Automated references

appear here, also, noting a related order/invoice (back order,

credit memo. POS receipt #, etc).

(Center) **Discount:** All Stock Quantity and Customer Account Discounts for the order;

This is displayed here for information only (the amount is not

included in the order charges).

(Right) **Subtotal:** Subtotal from all line-items.

Shipping: If Parcel Shipping Charges are added through **integrated UPS**, the

charge appears here, rather than as a line-item.

Sales Tax: Sales Tax Amount

Total: Invoice Total charges.

Prepaid: Any Pre-payment is referenced here, but is <u>not</u> subtracted

from the Invoice Total.

Active [Buttons] (F Keys) for this screen:

[Help] (F1): Brings up a "Help" window with information about the cursor's

field. From any [Help] (F1) window, press [Extended Help] (F2)

for detailed information about the entire screen.

[Reset] (F2): Reset Display. After paging through records (with [List Off]) with

[Back] and [Forward], returns the screen to the first record

displayed.

[Exit] (F3): Cancels the current screen and returns to the menu.

[Jump] (F7): Displays the current **Customer Account**'s screen in your choice of

other Menus: <u>C</u>ustomer Account, Sales <u>H</u>istory, <u>O</u>rder List, and

Return/Repairs, as well as **A**ccounts Receivable,.

[Cartons] (F11): Displays the Order's packing (and carton) details.

[Addr] (F8): Displays the Ship-To Address contact details from the Order,

several fields from the Remarks and Details window, and the

Shipping Terms and BOL Number.

[Prt] (F13): Window to Print or Email the document.

[Bck] (F14)/[Fwd] (F15): Page through ALL sales and credit records:

[Bck] pages DOWN the history record list, Back in time.

[Fwd] pages UP a list, **Forward** in time.

[Track] (F20) Brings up the Parcel Tracking Window.

[Manif] (F21) Displays the Parcel Carrier's Manifest for that day's shipment.

[Ser/Desc] (F22): Displays a 2nd line for each line-item, with 3 detail fields:

1. DSC: Description (from the 301 Stock record).

2. MS: Manufacturer Serial# (this could be a Mfr lot#).

3. SS: System Serial # (the stock lot allocated to the order).

***** To Display Parcel Tracking Info:

From the Invoice detail screen,

→ Click on [Track] (F20),

<OR> From the <u>History list</u> screen, in the Invoice **Opt** field,

→ Click on 7=Track.

The <u>Display for Parcel Shipping Info</u> screen appears. The order's PO Number is displayed with the Number of Cartons, the Total Charge, and the Total Weight. Each carton in the order is listed separately, with its own tracking number.



Display for Parcel Shipping Info screen

Layout, Display Shipping Info window

Opt: Option: click on 5=Display (Carton)

Seq: Sequence; Number of the carton. In a **multi-carton**

shipment, each has its **own line-item** here.)

Tracking Number: Number assigned by the parcel carrier.

System #: Sales Order Number.

Charge (\$): Carrier's Shipping Cost

Weight (Lb): Weight in pounds, with partial pound as decimal.

Ship Date: Year/Month/Day: yyyymmdd.

***** To Display a Carton's Contents:

The Packing List has this information. In the Parcel's Opt field,

→ Click on **5=Display**

The system displays the <u>Packing List</u> for this carton.



Display Packing List window

Layout for Display Packing List window

Header:

PO Number: <u>Customer's</u> Purchase Order.

Cmp/Account: The Company and Customer Account numbers.

Ship Date: Format is Year/Month/Day – yyyymmdd.

Tracking Number: Number assigned by the parcel carrier.

Carton: This ID combines System Number +

PO Number + Carton Number.

Freight: Carrier's Shipping Cost.

Weight: Weight in pounds, with partial pound as decimal.

Carton Amount: Sales Price of Stock in the carton.

Columns:

Stock: Stock Number

Inv--ce #: Invoice Number

Ord Qty: Ordered quantity

B/0 Qty: Quantity on back order

Box Qty: Quantity in this box

Un/Prc: Unit Price

Amount: Box quantity times unit price.

***** To Return to the <u>Display History</u> Detail Screen:

→ Click on [Cancel] (F12).

***** To Display the Order's Shipping Manifest:

The <u>Manifest</u> lists <u>all</u> orders shipped on <u>this date</u>, with this order, on this <u>shipping account</u>.

From the **Invoice** detail screen,

→ Click on [Manif] (F21),

<OR> From the <u>History list</u> screen, in the Invoice **Opt** field,

→ Click on 8=Manifest.

The Parcel Shipping Info, Manifest screen appears.



Parcel Shipping Info, Manifest screen

Layout for Display Parcel Shipping Manifest window

Header:

Cmp/Account: The Company and Customer Account numbers.

Ship Date: Format is Year/Month/Day – YYYYMMDD.

Columns:

Opt: Option field: 5=Display (Carton)

Sq: Sequence; Number of the carton. In a **multi-**

carton shipment, each carton has its own line-

item here.)

Tracking Number: Number assigned by the parcel carrier.

Order #: Customer PO Number.
Charge (\$): Carrier's Shipping Cost
Freight: Carrier's Shipping Cost.

Weight: Weight in pounds, with partial pound as decimal.

Ship Date: Format is Year/Month/Day – yyyymmdd.

* To Display Ship-To Order Detail:

From the Order Detail window,

→ Click on [Adr] (F8).

The Shipping Address Information Panel window displays.



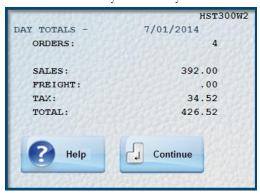
This window displays fields from the Order's <u>Ship-To</u> panel and <u>Remarks and Details</u> panel, as well as the **Shipping Terms** and **Bill of Lading Number.**

***** To Display Daily Order Totals:

From the History List screen, in an Invoice Opt field for the Date,

→ Click on 9=Day Totals.

The <u>Day Totals</u> window lists the day's summary:



Orders: Number of all Invoices and Credit Memos.

Sales: Net Stock Sales (from Invoices and Credit Memos).

Freight: Net Parcel Shipping invoiced.

Tax: Net Sales Tax invoiced.Total: Net Total Invoiced.

This is the same data included in the Email <u>Daily Sales Summary</u> report [Sales.Rpt] (F10).

***** To Display Comments for a History Record:

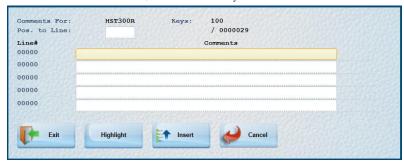
From the Invoice detail screen,

→ Click on [Cmt].

<OR> From the <u>History list</u> screen, in the Invoice **Opt** field,

→ Click on 10=Comments.

The Comments window is active; comments may be added or edited.



Comments window

This Comment window is local, specific to this record.

***** To Display Comments for a Customer Account:

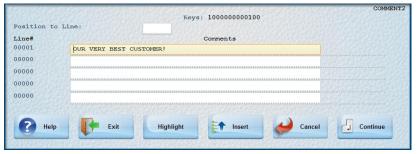
From the Invoice detail screen,

→ Click on [Act Cmt] (F19).

<OR> From the <u>History list</u> screen, with the Customer Account Number selected,

→ Click on [Act Cmt] (F19).

The Comments window is active; comments may be added or edited.



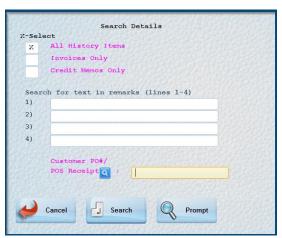
Customer Account Comments window

This Comment window is global, specific to the <u>Customer Account</u>, and can be displayed in other functions that work with Customers.

To Find a Record with the Search Details Window: From the Sales <u>History List</u> screen,

→ Click on [**Details**] (F9).

The Search Details selection window appears. All History Items (default) is selected.



Search Details selection window

Display <u>all</u> Transactions, or <u>only</u> Credit Memos:

- → <u>Clear</u> the "X" from the All History Items field,
- → Key "X" next to the record type to display, and press [Enter] TWICE.

The system displays the list with only the specified record type(s).

Display transactions with **Remarks field** text. If searching for a single Customer's records, select the customer account before clicking on [Details].

→ Key "Text", [Search] (Enter).

Use any word, number, or <u>beginning</u> of a word. The search finds manual notes added to an order. Automated messages ("Customer Reference", "B/O", etc.) are searchable, too.

The system returns to the History list screen. If no selections are displayed,

→ Press [Enter] again.

Records containing the text are in the list.

Display a **Point-of-Sale (POS) Transaction**. POS transactions can be displayed in the History list simply by selecting **Customer Number 1**. When the **Receipt Number** is known, the transaction can be displayed by searching for that number here.

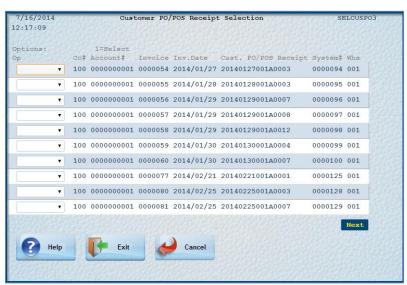
This search might also be helpful when the Receipt Number is <u>not known</u>. On the <u>History list</u> screen, in the **Company Number** field,

- ★ Key "1".
 All POS transactions are for <u>Customer Number 1</u>.
- → Click on [Details].

With **cursor** in the Customer PO#/POS Receipt field,

→ Click on [Prompt] (F4).

[Prompt] lists <u>all</u> POS transactions, Year-to-Date, in date/time order. This search <u>only</u> works for Customer 1 (Point of Sale).



POS Receipt field [Prompt] list

In the Order's **Op** field,

→ Click on **1=Select.**

The <u>History List</u> screen appears with this order. In the Order's **Opt** field,

→ Click on **5=Display**.

Order (or Return) detail screen displays. Use this search for OTHER Customer Numbers to find a **Customer PO** entry. This is <u>NOT</u> the primary order screen's PO field, but the specialized <u>Remarks Window</u> field used for 3rd party fulfillment.

***** To Page through Records (from a List):

→ Click on [List On/Off] (F8).

This button **toggles** the display from a **list form** to a **page-by-page** presentation of records. Navigate through the records, one at a time, using:

- [Bck] (F14) and [Fwd] (F15), at the bottom of the screen, <OR>
- Key "1", [Enter] in the **Back** and **Fwd** fields at the City, State, Zip level of the screen.

Print Invoice/Credit Memo:

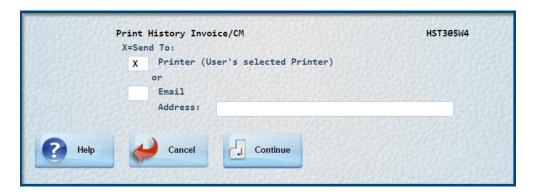
Invoices and Credit Memo can be printed from History records any time after the Day-End process. Choose to print a single document, or print by dates and/or customers. This process can be used to batch-print invoices daily, or to reprint records as needed.

***** To Print a single Invoice or Credit Memo:

With the order displayed on the screen,

→ Press [**Prt**] (F13).

The <u>Print History Invoice</u> window appears. Choose to send the record to an email address, or to your selected printer (Your selected printer may <u>also</u> be <u>Email</u>). Key "X" in **one** the selections:



To send the invoice to your selected printer,

→ View "X" in the Printer field, [Continue] (Enter). Default is X=Send to Printer.

<OR>

Clear the Printer field, and

- → Key "X" in the Email field, [Tab]
- → Key the **Email Address**, [Continue] (Enter).

The formal Invoice prints on the user's designated printer, or is sent as an email PDF attachment.

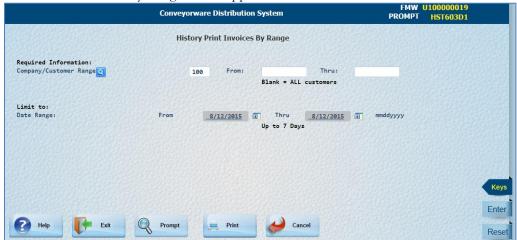
	202 US	1	_		(248) 5 (248) 5	ermidwest 55-1212 55-1212 222Y SPYN 4 W WILL	IN\	/OICE 44 —
TERMS	ORDER #	SALES#		SHIP VIA		SHIPPING ORD.#	DATE	INVOICE #
NET 30 DAYS	BOPBO 24U	002-01				0000042	3/02/1	1
	- UPC - DESCRIPTION		ORDER	SHIP	B/O	UNIT PRI		EXTENSION
20 MM LENTI 094803984 5 MULT X-REF# MU	CULAR IFOCAL GLASS LTIFOC 5	LENS	24	24		85	.00	2,040.00
STOCK#			CARTON	DISTRIB	JTION			
	CARTON #	>	1					
20 MM LENTI	CULAR		24					
We appre	ciate your bu	siness	; thank	you.				
	B/O INV 0000	028/000	00035			SALES TA		\$122.40 \$2,162.40 PAGE: 1

***** To Print Invoices by Date(s) and/or by Customer(s):

From the History list screen,

→ Click on [**Prt.Inv.**] (F13).

The Print Invoices by Range screen appears.



- → View, select, or key Company Number , [Tab] Use [Prompt] (F4) to change default, if needed.
- → View, select, or key From Customer Number , [Tab]

 Blank (default) is All Customers. Use [Prompt] to select, if desired. To print invoices for all customers except for Point-of-Sale (#1) and Counter Sales (#99), start with Customer Number 100.
- → View, select, or key **Thru Customer Number**, [**Tab**] Blank (default) is All Customers. Use [Prompt] to select, if desired.
- → View or key **Begin Date** , [Tab]

 Format: mm, [Tab], dd, [Tab], yyyy. Default is <u>yesterday</u>, the <u>most recent</u> date for any History records. Key any other date as desired. The time sequence of the dates can go forward or backward.
- → View or key **Thru Date** , **[Print]** (F10).

 Format: mm, [Tab], dd [Tab], yyyy. Default is <u>yesterday</u>, the <u>most recent</u> date for any History records. Key any other date as desired. For a <u>single day's</u> records, key the <u>same</u> as Begin Date.

The records print on the User's designated printer.

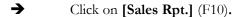
Daily Sales Summaries [SalesRpt]

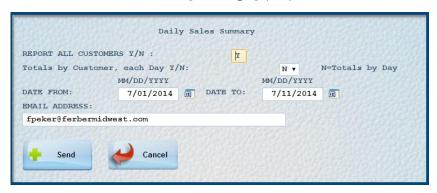
Email a daily sales summary as a CSV file for spreadsheet or table format. Each day's number of orders and net sales amounts are listed. Print the summary for **one account**, or for **all customers**, in any **date range**.

Because this is a CSV file, it cannot be sent to your system-selected printer. Be sure to verify the email address before pressing [Print]. When opened with a spreadsheet program, the report data can be sorted by any column, and summarized as desired.

The **selection** for a **single Customer** is done on the primary <u>Sales History</u> screen: first select the Customer, and then click on [Sales Rpt].

***** To Print or Email a Daily Sales Summary:





The **Report All Customers** field is set to "N" if <u>one Customer</u> Account was selected on the History list screen. Otherwise, the default is "Y", to report for <u>all</u> sales.

N may be changed to Y here. Y can only be changed by returning to the History screen to select a Customer Account.

- → View or key Totals by Customer, each Day Y/N:
 N (default), Totals by Day, yields company summary sales orders and amounts for each day.
 Y, Totals by Customer, yields a more detailed summary, with sales for each customer, for each day.
- → View, select or key **Date From** : 8 digits, numeric, ddmmyyyy. Default is first day of the current month. Use the **calendar icon** to select any date, or key the date.
- → View, select or key Date To :
 8 digits, numeric, ddmmyyyy. Default is today. Use the calendar icon to select any date, or key the date. For a single day, use the same date in this field; both date fields are required.
- → View or key Email Address, [Send].

 A default email address appears: The Company setup email for an All Customers selection, or the Customer Contact email for single customer. Verify the address, editing it if needed.

The email is sent, and the system returns to the Sales History screen. The email subject line: <u>Day total sales history report from Conveyorware Distribution System</u>. Open the attached file with a spreadsheet or other program.

Note that there is no header for this csv file, but the attachment's Title contains the specified Date Range. The single Customer report does <u>not</u> specify the Customer Account Number or Name:

Date	Number of Orders	Sales, \$	Freight, \$	Tax, \$	Total, \$
20140603	1	-20.00	.00	.00	-20.00
20140617	1	328.00	.00	.00	328.00
20140626	3	2588.00	.00	202.67	2790.67
20140627	4	854.00	.00	47.41	901.41
20140630	5	593.50	.00	31.25	624.75
20140701	4	392.00	.00	34.52	426.52
20140703	1	-14.00	.00	.00	-14.00
20140707	8	.00	.00	.00	.00
20140708	19	720.00	.00	316.88	1036.88
20140709	3	-300.00	.00	16.25	-283.75

DayTotalSalesRpt_100_20140601_20140710, All Customers=Y, **Total by Day** (N).

Company	Customer#	Cus. Name	Date	Number of Orders	Sales, \$	Freight, \$	Tax, \$	Total, \$
100	0000100	MIKES MENSWEAR	20140603	1	-20.00	.00	.00	-20.00
100	0000101	BILL TO BILL	20140617	1	328.00	.00	.00	328.00
100	0000099	SYDZ LIDZ AR	20140626	2	2218.00	.00	144.17	2362.17
100	0000100	MIKES MENSWEAR	20140626	1	370.00	.00	58.50	428.50
100	0000001	POS CUSTOMER	20140627	3	324.00	.00	12.96	336.96
100	0000100	MIKES MENSWEAR	20140627	1	530.00	.00	34.45	564.45
100	0000001	POS CUSTOMER	20140630	5	593.50	.00	31.25	624.75
100	0000100	MIKES MENSWEAR	20140701	4	392.00	.00	34.52	426.52
100	0000100	MIKES MENSWEAR	20140703	1	-14.00	.00	.00	-14.00
100	0000099	SYDZ LIDZ AR	20140707	8	.00	.00	.00	.00
100	0000099	SYDZ LIDZ AR	20140708	19	720.00	.00	316.88	1036.88
100	0000099	SYDZ LIDZ AR	20140709	3	-300.00	.00	16.25	-283.75

DayTotalSalesRpt_100_20140601_20140710, All Customers=Y, **Total by Customer** (Y), (and each day).

Company	Customer#	Cus. Name	Date	Number of Orders	Sales, \$	Freight, \$	Tax, \$	Total, \$
100	100	EYE IN THE SKY	20150707	2	1650.00	.00	99.00	1749.00
100	100	EYE IN THE SKY	20150724	1	-16.00	.00	.00	-16.00
100	100	EYE IN THE SKY	20150728	1	1920.00	46.00	120.48	2086.48
100	100	EYE IN THE SKY	20150729	1	1680.00	.00	100.80	1780.80
100	100	EYE IN THE SKY	20150731	1	396.00	.00	.00	396.00

DayTotalSalesRpt_100_20140601_20140710, All Customers=N, (specified Customer #100, Mikes Menswear) Total by Customer or Day.

Daily Orders Shipped/Inventory Shipped [ShipRpt]

The <u>Orders Shipped</u> and <u>Items Shipped</u> reports can compile for any date range. These reports are CSV files, ready for spreadsheet or table format. The <u>Shipped Orders Feedback</u> report provides details of each order: Customer, PO#, Ship-To, Carrier, **Parcel Tracking**, and more, in date sequence.

The <u>Shipped Items Feedback</u> report includes (for each order, in date sequence) all Stock Numbers shipped, with or without Manufacturer and System Serial Numbers.

These reports have the same data fields as the Day-End Email Shipped Orders/Shipped Stock report.

Because this is a CSV file, it cannot be sent to your selected printer. Be sure to verify the email address before pressing [Print]. When opened with a spreadsheet program, the report data can be sorted by any column, and summarized as desired.

Print the reports for **one account**, or for **all customers**. The **selection** for a **single Customer** is done on the **primary** <u>Sales History</u> selection screen: first select the Customer Account, and then click on [Sales Rpt].

***** To Print or Email the Daily Shipments Reports:





The **Report All Customers** field is set to "**N**" if <u>one Customer</u> Account was selected on the History list selection screen. Otherwise, the default is "**Y**", report for <u>all</u> sales. "**N**" may be changed to Y here. "**Y**" can <u>only</u> be edited by returning to the History screen to select a customer account.

- → View or key Omit Serial Nos. Y/N:
 Y=Omit (default) lists each line-item in each order, but omits all Serial number columns and lines. "N" will include any Manufacturer Serial Numbers, as well as the warehouse System Serial Numbers for each stock line.
- ➤ View, select, or key Date From:
 8 digits, numeric, ddmmyyyy. Default is first day of the current month. Use the calendar icon to select any date, or key the date.

- ➤ View, select, or key Date To:
 8 digits, numeric, ddmmyyyy. Default is today. Use the calendar icon to select any date, or key the date.
- → View or key Email Address, [Send].

 A default email address appears: The Company setup email for an All Customers selection, or the Customer Contact Email for a single customer (selected on the list screen). Verify the address, editing it if needed.

The email is sent, and the system returns to the Sales History screen. The email subject line is: Shipping info feedback from Conveyorware Distribution System. Open the attached file with a spreadsheet or other program.

Note that there is **no header** for these reports, but the attachment Titles contain the Company Number and specified Date Range.



ShpOrderFeedbackRpt_100_20140601_20140710.csv



ShpItemFeedbackRpt_100_20140601_20140710.csv Selection: Omit Serial Numbers=Y.

		Cust. Name	Ship Date		Item	Item Description	Ordered Qty	B/O Qty	Ship Qty	Item Price	Mnf Serial Nmr	WHS Serial Nmr	Warehouse
100	0000000100	MIKES MENSWEAR	20140603	0000184-CM	PORK PIE	6" PORK PIE	4	0	4	5.00			001
100	0000000101	BILL TO BILL	20140617	CB 78786	DEERSTALKER	GREEN TWEED DEERSTALKER	3	0	3	48.00		FM00000059	001
100	0000000101	BILL TO BILL	20140617	CB 78786	SMOKEY	TAN FELT SMOKEY	4	0	4	46.00		FM00000049	001
100	000000100	MIKES MENSWEAR	20140626	FISH	BERET	MENS LAMBSWOOL BERET	7	0	7	44.00		FM00000066	001
100	0000000100	MIKES MENSWEAR	20140626	FISH	BERET	MENS LAMBSWOOL BERET	5	5	0	44.00			001
100	000000100	MIKES MENSWEAR	20140626	FISH	DERBY	BUFFALO FELT DERBY	1	0	1	62.00		FM00000050	001
100	0000000100	MIKES MENSWEAR	20140626	FISH	DERBY	BUFFALO FELT DERBY	5	5	0	62.00			001
100	0000000100	MIKES MENSWEAR	20140626	FISH	TAX	TAX	1	0	1	58.50			001
100	000000099	SYDZ LIDZ AR	20140626	GHOTI	BERET	MENS LAMBSWOOL BERET	14	0	14	34.00		FM00000066	001
100	0000000099	SYDZ LIDZ AR	20140626	GHOTI	DERBY	BUFFALO FELT DERBY	27	0	27	58.00		FM00000050	001
100	000000099	SYDZ LIDZ AR	20140626	GHOTI	TAX	TAX	1	0	1	132.73			001
100	0000000099	SYDZ LIDZ AR	20140626	METHOD Uc	CLOCHE	CAMEL CLOCHE	3	0	3	0.00		FM00000058	001
100	000000099	SYDZ LIDZ AR	20140626	METHOD Uc	ROARING '20S HIS N HERS	CLOCHE AND SKIMMER SET	2	0	2	88.00			001
100	0000000099	SYDZ LIDZ AR	20140626	METHOD Uc	SKIMMER	WHITE STRAW SKIMMER	2	0	2	0.00		FM00000057	001
100	0000000099	SYDZ LIDZ AR	20140626	METHOD Uc	TAX	TAX	1	0	1	11.44			001
100	0000000100	MIKES MENSWEAR	20140627	BOFISH	BERET	MENS LAMBSWOOL BERET	5	0	5	44.00		FM00000076	001
100	0000000100	MIKES MENSWEAR	20140627	BOFISH	DERBY	BUFFALO FELT DERBY	5	0	5	62.00		FM00000077	001
100	0000000100	MIKES MENSWEAR	20140627	BOFISH	TAX	TAX	1	0	1	34.45			001
100	0000000001	POS CUSTOMER	20140627	0000192	ROARING '20S HIS N HERS	CLOCHE AND SKIMMER SET	1	0	1	88.00			001
100	0000000001	POS CUSTOMER	20140627	0000192	TAX	TAX	1	0	1	5.28			001
100	0000000001	POS CUSTOMER	20140627	0000192	WINTER WARMER DUO	AVIATOR TOUQUE HAT SET	1	0	1	108.00			001
100	0000000001	POS CUSTOMER	20140627	0000193-cm	ROARING '20S HIS N HERS	CLOCHE AND SKIMMER SET	1	0	1	88.00			001
100	0000000001	POS CUSTOMER	20140627	0000193-cm	TAX	TAX	1	0	1	5.28			001
100	0000000001	POS CUSTOMER	20140627	0000194	TAX	TAX	1	0	1	12.96			001
100	0000000001	POS CUSTOMER	20140627	0000194	WINTER WARMER DUO	AVIATOR TOUQUE HAT SET	2	0	2	108.00			001
100	0000000001	POS CUSTOMER	20140630	0000196	AVIATOR	BROWN LEATHER AVIATOR	1	0	1	88.00		FM00000073	001
100	0000000001	POS CUSTOMER	20140630	0000196	DEERSTALKER	GREEN TWEED DEERSTALKER	1	0	1	42.00		FM00000059	001
400	000000004	DOO OUGTOUED	00440000	0000400	TAV	TAN		_		7.00			

 $ShpItemFeedbackRpt_100_20140601_20140710.csv.$

Selection: Omit Serial Numbers=N

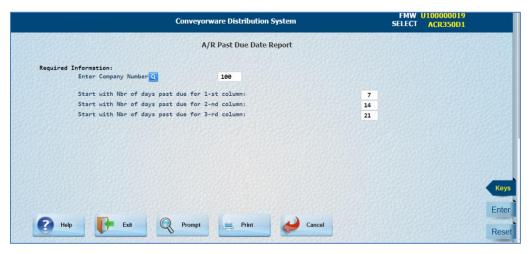
OPTION 113: AR Past Due Date Report

This report lists all Customer Accounts with past-due receivables in specified ranges, including the amounts and number of past due transactions. The report only lists customers with receivables that **fall within the selection dates**. It may not contain all customers who have open balances in Accounts Receivable.

★ To Print an AR Past Due-Date Report:

- → Click on 113 AR Past Due Date Report, or
- → Key command "113", [Enter]

The A/R Items Past Due Date Report selection screen appears.



AR Past Due Date Report selection screen

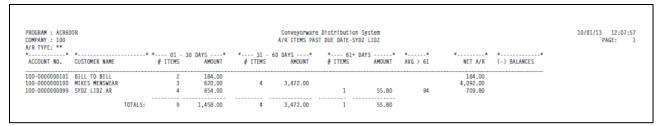
***** To Select the Report Aging Criteria:

- Select or key **Company Number**, **[Tab]**2 digit, numeric. Default is 7, to start first aging column with 7 days past due
- → Key Start with Nbr Days for 1st Column, [Tab]

 2 digit, numeric. Default is 7, to start first aging column with 7 days past due.
- → Key Start with Nbr Days for 2nd Column, [Tab] 2 digit, numeric. Default is 14, to start second past-due range.
- → Key Start with Nbr Days for 3rd Column, [Print].

 2 digit, numeric. Default is 21, to end second range column. Third column will appear as > (greater than) this number of days.

The report prints and the system returns to the 100 AR Menu.



AR Past Due Date report

Layout for AR Past Due Date Report

Columns:

Account Number & Customer Name

Aging Columns 1, 2 & 3: Selected Date Ranges:

Start thru 1st Range Days (Default is 7-13),

Next-thru-2nd Range Days (Default is 14-20), and

>2nd Range Days (Default is >21).

ITEMS: Number of Invoices.

AMOUNT: Dollar Amount of Invoices.

Avg > (default is 21) Average Days Past Due, > 3rd date

Net AR Net Receivable Balance for the account.

(-) Balances Total amount of any open credits on the

account.

OPTION 114: Credit Hold Report

This Company-wide report lists all Customer Accounts with orders on Credit-Hold. The report includes AR aging, Sales History, Credit and Customer Contact information from the Customer Account record, the reasons for holds, and the value of held orders.

Orders are automatically placed on Credit Hold if the **Customer Account** has:

- A debit balance in the 31-60 or >60 days **past due** fields; or
- An order that places the account above the assigned dollar limit, or
- Any **first order** on a new Customer Account.

Note: **Every** first order for a **new Customer Account** is placed on Credit Hold. This process helps assure adequate oversight. These new orders appear on a Credit Hold Report with the reason: "**OK** to **Release.**"

Release this first order's hold, in accordance with payment terms. After the first order is shipped, further holds will appear only for violation of terms.

***** To Print a Credit Hold Report:

From the 100 Accounts Receivable Menu,

- → Click on 114 Credit Hold Report, or
- → Key command "114", [Enter].

The Credit Hold Report company selection screen appears.

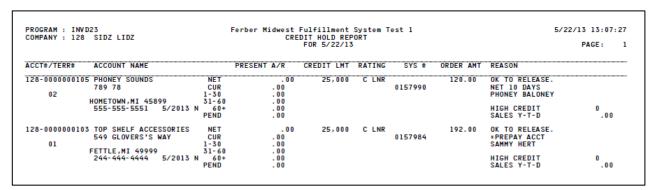


Credit Hold Report company selection screen

→ Select or key Company Number , [Print] (F6).

The reports prints, and the system returns to the 100 Accounts Receivable Menu.

Note that the 400 <u>Orders Menu</u> has Option 416 <u>New Credit Holds Report</u>, that lists only **Today's** New Credit Hold Orders.



Credit Hold Report

Layout, Credit Hold Report

For each order, columns:

Acct#/Sales#: Company & Customer Account Numbers, above

Territory Number.

Account Name: Customer Name,

Billing Address &

Phone Number, with last Credit Review Date (or new account date) and

Review Code (N=Assessment on new account date).

Present A/R: Accounts Receivable Aging:

NET: Total. Includes Invoiced <u>and</u> Pending Orders. **CUR:** (Current) Amount Invoiced, Not-Yet-Due.

1-30: Past Due 01-30 Days.31-60: Past Due 31-60 Days.>60: Past Due 61+ Days.

PEND: Total Amount of Active Orders (with allocated stock, but not

completed), plus Credit-Held orders.

Credit Lmt Amount in Credit Limit field.

D&B Code Dunn & Bradstreet credit rating, which may include:

"--": Not Used, or Not Listed or Rated.

LNR: Listed Not Rated by D & B.

Sys # (Credit Held) Order System Number.

Order Amt Dollar Value of the order.

Reason Why the order is on Credit Hold, **above**:

Order Payment Terms (May differ from the Account Payment Terms).

Contact Name.

Note (field from 210 <u>Customer Account</u> record).

High Credit: Maximum credit ever extended to the customer. **Sales YTD**: Net Sales Amount, this calendar year-to-date.

OPTION 116: Reprint Cash Journal

This option lists the Company's <u>Final Cash Journal</u> reports. Each can be displayed and/or reprinted. This list and detail screens include an audit function, displaying the User ID for the original finalize/print command.

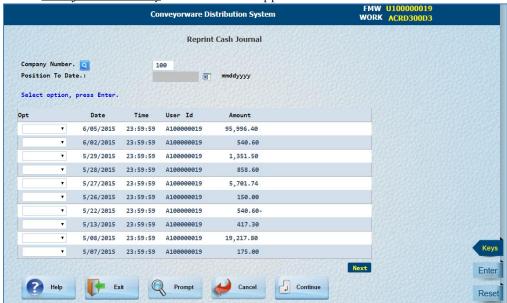
The Day-End process finalizes any pending cash receipt transactions, and generates a Final <u>Cash Journal</u>. The Day-End <u>Cash Journal</u> does not include transactions that have already been finalized/printed; more than one <u>Cash Journal</u> entry can exist for any date.

***** To Select Reprint Final Cash Journal:

From the 100 AR Menu:

→ Click on 104 Post Final Cash Journal.

The Cash Journal History selection screen appears.



Reprint Cash Journal selection screen

Layout, Reprint Cash Journal selection screen

Company Number: Company Number appears, but can be edited, if needed. **Position to Date:** A (latest) date selected here (then [Enter]) will position a long list.

ong nst.

Opt: For each Journal in the list, two Options:

5=Display: Brings up the Journal Entry detail display.6=Reprint: Send the Journal to the user's selected printer.

Date: Date Journal Entry was finalized.Time: Time the Entry was finalized.

User ID: ID of the Print command; user "A..." indicates a Day-End journal.

Amount: Net Amount posted to the Cash Asset account.

* To Reprint a Final Cash Journal:

→ View, select, or key **Company** # □.

3 digit, numeric. Use [Prompt] to select a company, if applicable.

In the selected Cash Journal's Opt field,

→ Click on **6=Reprint**.

The Final Cash Journal prints on the User's selected printer.

* To Display a Final Cash Journal:

In the selected Cash Journal's Opt field,

→ Click on **5=Display**.

The Final Cash Journal detail screen is displayed.



From this screen,

[Cancel] (F12) returns to the Reprint Cash Journal list screen, and

[Exit] (F3) returns to the 100 Accounts Receivable Menu.

OPTION 118: AR Aging Report

This report lists all open receivables (both debits and credits) for each Customer Account, with monthly aging for the transactions. Customer credit and contact information is included, along with assigned territory.

Print the report for Today's Date (default) to include <u>all</u> open transactions. Use the calendar icon, if desired, to limit the report to only receivables still open since a selected date.

★ To Print an AR Aging Report:

- → Click on 118. AR Aging Report, or
- → Key command "118", [Enter]

The AR Aging Report selection screen appears.



AR Aging Report selection screen

- → Select or key Company Number , [Tab]

 Up to 3 digits, numeric. Use [Prompt], if desired.
- → View, select, or key Report Date [Print].

 Format: mmddyyyy. Default is today's date. Use the calendar icon to select a date, if desired. The report is limited to receivables still open from or before this date.

The <u>AR Aging Report</u> prints, and the system returns to the 100 <u>Accounts</u> <u>Receivable Menu</u>

PROGRAM : ACRD20 COMPANY : 100 SYDZ L		Conveyo	rware Distrib A/R AGING						9/30/13 PA	13:48:4 \GE:
CUSTOMER	BALANCE	CURRENT	01-30 D.	31-60 D.	> 60 D.	TYPE	REF NO	DATE	REMARK	
100-0000000101 BILL TO BILL 54634 WM AVE BILLYTON, MI 45555 HIGH CREDIT SALES Y-T-D LAST YR SLS TERRITORY 001 De	C NLO 184 184	96.00 .00 96.00	.00 .00 .00	88.00 88.00 .00	.00			8/01/13 9/10/13		
100-0000000100 111 MIKES MENSWEAR 456 SIXTH CITY, MI 42232 HIGH CREDIT 3 SALES Y-T-D 4 LAST YR SLS TERRITORY 001 De Fax 0-555-555-1212	fault Territory	620.00 .00 .00 .00 .00 .00 144.00 150.00 326.00	.00 .00 .00 .00 .00	3,472.00 1,056.00 1,056.00 1,176.00 184.00 .00 .00	.00 .00 .00 .00 .00	IN IN	16 17	7/24/13 7/24/13 7/24/13 8/01/13 8/01/13 9/10/13 9/10/13 9/11/13	NET 10	DAYS
SYDZ LIDZ AR 29882 SECOND PORT HURINE, MI 4555 HIGH CREDIT SALES Y-T-D 1 LAST YR SLS TERRITORY 001 De	709.80 N S C NLO 801 ,625 Fault Territory DEEDEE LIDZ	562.00 .00 .00 50.00 48.00 96.00 460.00 92.00-	.00 .00 .00 .00 .00	.00 .00 .00 .00 .00 .00	147.80 71.80 76.00 .00 .00 .00	IN IN IN IN	14 22 23 24 26	6/19/13 6/19/13 9/10/13 9/10/13 9/10/13 9/10/13 9/11/13	NET 10 NET 10 NET 10 NET 10	DAYS DAYS DAYS DAYS
TOTALS:	4,985.80	1,278.00 25.63%	.00	3,560.00 71.40%	147.80 2.96%					

CREDIT TOTALS:	92.00-	.00	.00	.00
DEBIT TOTALS:	1,370.00	.00	3,560.00	147.80

Layout for AR Aging Report

Heading: Company Name, Report Title, Page#, and Report Date

Columns: Customer: Customer Account Number, Name and Contact Info

with credit and purchasing data, and territory.

Balance Customer's AR Net Total.

Aging Periods: Current: New Invoices, not at/past due date.

1-30 Days 31-60 Days >60 Days

*: The asterisk after an amount indicates the **original** amount differs from the **current balance** (i.e., a payment [or invoice] has been partially applied).

AR: AR Type Code:

CB Charge-Back (for unauthorized deduction)

CM Credit Memo

DM Debit Memo (unresolved customer deduction)

IN Invoice with Terms

LF Late Fee

NF NSF Check (payment reversal)PP Pre-Payment (any unapplied balance)

SP Customer Stopped Payment (payment reversal)

Note that **Customer Summary amounts**, in this report, are the **top line** of each aging column.

Ref No: Invoice/Credit Memo number.

Date: Transaction date.

Remark: Original transaction record Remark. If no Remark exists,

the Account's Payment Terms.

Summary Totals: Total Balance outstanding, with Subtotal Amounts and

Percentages for each Aging Period.

Summary Page: Credit and Debit Subtotals for each Aging Period.

OPTION 119: Sales Tax Liability Report

This option reports the accumulation of State and/or Local Sales Tax liability, calculated from AR and POS records. The liability accrues from the transaction or invoice date, not from the payment date.

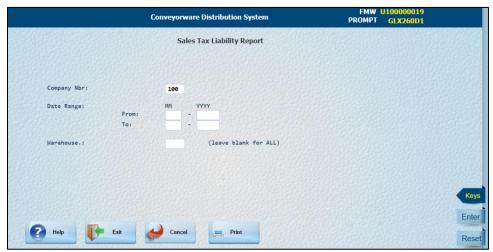
The report lists each Tax Body, with all relevant invoices for the period. There are columns for Non-Taxable Sales, Taxable Sales, Tax Invoiced, and Tax Rate.

Even if sales tax is not charged to a Customer, tax liability still accrues for the sale, based on the Category and Class Codes for the Stock Numbers, and/or the Customer's taxable status.

The report prints in monthly ranges only. Specify the date range. For a **single month's** report, use the same date for **From Date** and **To Date**.

- ***** To Print a Sales Tax Liability Report:
 - → Click on 119. Sales Tax Liability Report, or
 - → Key command "119", [Enter].

The Sales Tax Liability Report selection screen appears.



Sales Tax Liability Report selection screen

- → Key Company Number, [Tab]

 Up to 3 digits, numeric. Use [Prompt], if desired.
- → Key From Date, [Tab] Format: MMYYYY.
- → Key **To Date, [Tab]**Format: MMYYYY.
- → Press [Print].

The <u>Sales Tax Liability Report</u> prints, and the system returns to the 100 <u>AR Menu</u>. The report has separate pages for each Tax Body.

			========	=======		=======	=========		
Totals	:	1,066.72	12.60-	70,262.80	1,450.00-	4,218.34	87.00-		
109	5/29/2015	.00	.00	425.00	.00	25.50	.00	6.0000	
108		.00	.00	170.00	.00	10.20	.00	6.0000	
107	5/28/2015	.00	.00	.00	80.00-	.00	4.80-	6.0000	
107	5/28/2015	.00	2.40-	.00	.00	.00	.00		
106		.00	.00	85.00	.00	5.10	.00	6.0000	
	5/27/2015	.00	.00	60.00	.00	3.60	.00	6.0000	
105	F / 27 / 201 F		0.0	(0.00	0.0	7 (0	0.0		
nvoice#	Inv. Date	Sales	Returns	Sales	Returns	Sales	Returns	% Rate	
			Sales		Sales		-Tax		
			-Taxable		axable				
29162 IS	X FOR: MICE	igan State Tax							
0-1 T-	F Mi-L	Ob.b. T							
				01/2015 thr	u 05/2015				
LX2611R				29162 L9X	Detail				
	11:18:21			BETA DATA Sales Tax				Page:	

Layout, Sales Tax Liability Report

Heading: Report Date & Time, Company Name, Date Range (whole months only), and Page Number

Sales Tax For: Tax Body for this section/page

Columns: Invoice #: Invoice / Credit Memo/Transaction Number. All Point-Of-Sale Transactions have an Invoice Number

assigned, in addition to the POS Receipt Number.

Inv. Date Date of Transaction

Non-Taxable Sales: Tax-Exempt Stock or Customer Sale Amounts for this Tax Body) on each invoice, both sales and

returns/credits.

Taxable Sales: Taxable Sale or Credit/Returns Amount for this Tax Body) on each invoice..

Tax: Sales Tax Amount added/refunded to each transaction.

% Rate: Sales Tax Percentage (Actual Tax Rate applied)

Totals: Column Totals for each column, for each Tax Body.

120. Print Daily Sales Journals

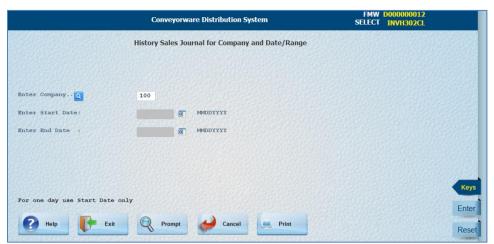
This option prints one or more **Daily Sales Journal** reports. Each report lists all invoiced sales and credits for each Customer Account for one day, from **Sales History** records. Specifying a date range does not yield a summary report; the Sales Journal for <u>each</u> day prints separately.

Because the Day-End program compiles the record, it is not possible to print a Sales Journal for today's date.

Note that Point-of-Sale transactions are <u>not</u> included on this report.

- ***** To Print one or more Daily Sales Journal(s):
 - Click on 120. Print Daily Sales Journals, or
 - → Key command "120", [Print].

The Sales Tax Liability Report selection screen appears.



History Daily Sales Journal for Company and Date/Range selection screen

- → View, select, or key Company Number , [Tab]
- → Click on, or key Start Date , [Tab]

 No default date; use any date before today. Use the Calendar icon to select, if desired. For a single date, use only this field.
- → Click on, or key End Date , [Print].

 Optional. No default date. Use the Calendar icon to select, if desired.

07/24/2014 11:27:			tem	LIDZ	Conveyorware Distri COMPANY: 100 SYDZ HISTORY SALES JO FOR: 07/22/20	71R	INVH17	PROGRAM:
•	TERMS	AMOUNT	NO	DATE	INV	NAME	NO	ACCOUNT
•	NET 30 DAYS		245		7/22/	SYDZ LIDZ	00099	00-00000
		106.50- 106.50 106.50-	246 247 248	2014	7/22/ 7/22/ 7/22/			
		106.50	249		7/22/			
		106.50-	250		7/22/			
		106.50	251	2014	7/22/			
		106.50-	252		7/22/			
		106.50	253		7/22/			
		106.50- 106.50	254 255		7/22/			
		106.50-	256		7/22/			
		106.50	258		7/22/			
		106.50-	259		7/22/			
		106.50	260		7/22/			
		106.50-	261		7/22/			
		106.50	263		7/22/			
		106.50-	264		7/22/			
		106.50 106.50-	265		7/22/			
		106.50	266 267		7/22/			
		106.50	268		7/22/			
		106.50-	269		7/22/			
		106.50-	270		7/22/			
		106.50	271	2014	7/22/			
		106.50-	272		7/22/			
		106.50	273		7/22/			
		106.50-	274		7/22/			
		106.50	275		7/22/			
		106.50-	276 277		7/22/			
		106.50-	278		7/22/			
		106.50	279		7/22/			
		106.50-	280		7/22/			
		106.50	281	2014	7/22/			
		106.50-	282		7/22/			
		106.50	285		7/22/			
		106.50-	286 287		7/22/			
		106.50-	288		7/22/			
		106.50	290		7/22/			
		106.50-	291		7/22/			
		53.25	292		7/22/			
		53.25-	293		7/22/			
		106.50	294		7/22/			
		106.50-	295		7/22/			
		53.25 53.25-	296 297		7/22/ 7/22/			
		53.25	298		7/22/			

COMPANY: HISTOR	are Distribution 100 SYDZ LIDZ Y SALES JOURNAL : 07/22/2014	System				07/24/2014 11:2 PAGE:	: 7:0
CCOUNT NO NAME	INV DATE	INV NO	AMOUNT	TERMS		-	
0-0000000099 CREDIT MEMO	7/22/2014 7/22/2014	299 300	53.25- 159.75	CREDIT	MEMO		
0-0000000100 MIKE MIKEY	7/22/2014	301 262	159.75- 647.52	NET 30	DAVE		
0-0000000100 HIKE HIKET	7/22/2014	283	93.72	NE1 30	DATS		
	7/22/2014 7/22/2014	284 289	138.45 481.38		12751961		
0-0000000133 FLORA FOREMAN	7/22/2014	257	1,167.70	NET 10	DAYS		

Layout, Daily Sales Journal