DAC User Guide

Purchasing

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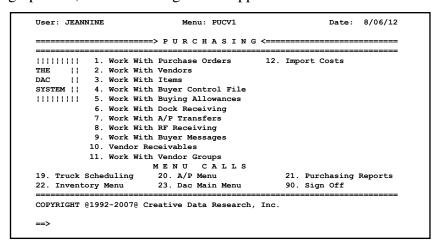
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Introduction

The Purchasing system of DAC (option 5 of the Main Operations Menu screen) is primarily used to create purchase orders.

```
User: JEANNINE
                              Menu: DACCV1
                     => THE DAC SOFTWARE SYSTEM <=
1111111111111
                                                               1111111111111
                    Distributor Analysis and Control
                           MAIN OPERATIONS MENU
1111111111111
                                                               1111111111111
111111111
                        1 File Maintenance Menu
THE | |
                        2. Accounts Receivable
DAC
                        3. Billing System
SYSTEM | |
                        4. Inventory System
1111111111
                        5. Purchasing System
                        6. Reports Menu
                        7. Truck Scheduling
                        8. Closing Procedures
                        Integration
                       10. Other Functions Menu
                       11. Accounts Payable
                       12. General Ledger
                       90. Sign Off
COPYRIGHT @1992-2012@ Creative Data Research, Inc.
==>
```

After selecting option 5, the Purchasing screen appears.



The Work With Purchase Orders and Work With Vendor Items applications are both used to create purchase orders, but Work With Purchase Orders incorporates a "heads down" data entry process. The Work With Vendor Items application is used to create a purchase order which meets a buyer's designated criteria, or a vendor's minimum purchase requirements.

Refer to the Vendors document for information about adding vendor records. Refer to Adding Item Records of the Item File Maintenance document for information about using the **Vendor** field of item records to link items to vendors before the Purchasing system is used to create purchase orders.

The Purchasing system uses the forecast average, economic order quantity, and line point calculations to determine when and how much to order from vendors. The

variables on which these calculations are based include item information such as quantity on hand, safety stock requirement, demand and minimum order quantity, and vendor information such as lead time and order cycle. Also, the item movement information used by the Purchasing system is converted from the standard selling unit of measure to produce a suggested order quantity at the item's buying unit of measure. Refer to Working With Items of the Item File Maintenance document for information about the **Standard U/M** and **Buying U/M** fields of item records.

Purchasing Calculations

The Purchasing system uses the result of the forecast average calculation in performing the economic order quantity (EOQ) and line point calculations. After the EOQ and line point calculations are performed, the largest result of the two is used as the suggested order quantity by the Purchasing system.

Forecast Average Calculation

The forecast average calculation is performed during end of week processing, and used by the Purchasing system in both the economic order quantity calculation and the line point calculation. If necessary, the user may override the forecast average of an item, but overrides are cleared during end of week processing.

The four variables used to calculate a new forecast average are:

• Forecast percentages (user-entered) - the percentages used to compensate for irregularities in product demand. The higher the forecast percentage is set by the user, the more sensitive the Purchasing system is to changes in demand week-to-date.

Forecast percentages are entered in buyer control records. Multiple percentages may be entered for use in forecasting the demand for products which range from highly fluctuating (such as a new item with an initially high demand) to stable to seasonal.

- Old forecast average the result of the forecast average calculation of the previous end of week processing.
- Demand week-to-date the demand for items to date for the current week. Note: Demand includes lost sales and actual sales if *D* is entered for the **Post demand or sales** field of the SYS008 default system option. Demand will not include lost sales if *S* is entered. Refer to Getting Started for additional information about the Purchasing Options default system option.

Step 1: Subtract forecast percentage from 1 = Result #1

Step 2: Multiple Result #1 by old forecast average = Result #2

Step 3: Multiple forecast percentage by demand week-to-date = Result #3

Step 4: Add Result #2 to Result #3 = Result #4

Step 5: Multiple Result #4 by 1 and round to the nearest tenth.

Example of the Forecast Average Calculation

If the: Forecast percentage = 0.10 Step 1: 1 - 0.10 = 0.90 Old forecast average = 70 Step 2: $0.90 \times 70 = 63$ Demand week-to-date = 110 Step 3: $0.10 \times 110 = 11$ Step 4: 63 + 11 = 74 Step 5: $74 \times 1 = 74$

The result of the forecast average calculation (74 in the example above) is used in the economic order quantity and line point calculations described below.

Economic Order Quantity Calculation

The four variables used in the economic order quantity calculation are:

- Forecast average estimated demand for an item for one week. Forecast averages are generated during end of week processing, and also used in line point calculations. The user may override the forecast average of a particular item when reviewing the suggested order quantities of a vendor's line.
- Item order cost (user-entered) the average cost of ordering products. The item order cost is entered in buyer control records.
- Item net cost (user-entered) the vendor's selling price of an item. The item net cost is entered in item records.
- Carrying cost (user-entered) the annual interest rate which the distributor pays to carry inventory. The carrying cost is entered in buyer control records.

Step 1: Multiple forecast average by 52 = Result #1

Step 2: Multiple Result #1 by item order cost and by 2 = Result #2

Step 3: Multiple item net cost by carrying cost = Result #3

Step 4: Result #2 is divided by Result #3 = Result #4

Step 5: Calculate the square root of Result #4

Example of the Economic Order Quantity Calculation

If the: Forecast average $= 74$	Step 1: $74 \times 52 = 3848$
Item order $cost = 1.50	Step 2: $3848 \times 1.50 \times 2 = 11544$
Item net $cost = 5.61	Step 3: $5.61 \times 0.03 = 0.1683$
Carrying $cost = 0.03	Step 4: $11544 / 0.1683 = 68591.8$
	Step 5: Square root of $68591.8 = 261.90$

The result of the economic order quantity calculation (262 in the example above) is used as the Purchasing system's suggested order quantity if it is greater than the result of the line point calculation.

Line Point Calculation

The variables used in the line point calculation are:

- Safety stock percentage (user-entered) the percentage used to calculate the additional inventory needed to meet an unforeseen increase in demand. Multiple safety stock percentages may be established by users to provide varying levels of protection. Safety stock percentages are entered in buyer control records, and used to calculate safety stock days (see below).
- Average lead time (per vendor / user-entered) the average number of days for an item to arrive from a vendor. The vendor's average lead time is entered in vendor records, and used in line point calculations if it is greater than the item's average lead time (see below).
- Average lead time (per item) the average number of days for an item to

arrive from a vendor. The Purchasing system uses the dates of purchase orders and the purchase order receipts to calculate an item's average lead time. If it is greater than the vendor's average lead time (see above), the item's average lead time is used in line point calculations.

- Safety stock days the number of days for which items currently in inventory are expected to be available to meet the safety stock level of demand. The user may override the safety stock days of a particular item when reviewing the suggested order quantities of a vendor's line.
- Forecast average estimated demand for an item for one week. Forecast averages are generated during end of week processing, and also used in economic order quantity calculations. The user may override the forecast average of a particular item when reviewing the suggested order quantities of a vendor's line.
- Daily average usage the estimated demand for an item for one day.
- Reorder point (ROP) days and units the reorder point is the latest possible time at which an item can be ordered without falling below its safety stock level of demand. The value of reorder point is expressed in terms of days and units.

The value of ROP days is calculated by adding the safety stock days to the average lead time. As the value of reorder point days moves closer to 0, the need to reorder the item increases.

The value of ROP units is calculated by multiplying ROP days by daily average usage. As an item's available quantity decreases and moves closer to equalling the value of ROP units, the need to reorder the item increases.

A negative value for ROP days and units indicates that the point at which an item can be ordered to continue meeting its safety stock level of demand is past.

- Quantity on hand the total quantity of items currently in inventory.
- Quantity on order the total quantity of items which is currently ordered from any and all vendors.
- Quantity allocated the portion of the quantity on hand which will be used to fill current orders from customers.
- Quantity available the quantity of items which is currently on hand less the quantity allocated to fill current orders *plus the quantity on order*.
- Vendor order cycle (user-entered) the number of days which elapse before an order is placed with this vendor. The vendor order cycle is entered in vendor records, and may be increased incrementally. (see increment days below).
- Increment days the portion of a day or number of days by which the vendor order cycle is increased. The increment days is entered by users when creating a purchase order which meets a vendor's minimum order quantities.
- Line point days and units the line point, like ROP, is the latest possible time at which an item can be ordered without falling below its safety stock level of demand. The line point is also expressed in terms of days and units, but it is based on the vendor's order cycle.

The value of line point days is calculated by adding ROP days to the vendor's

order cycle. As the value of line point days moves closer to 0, the need to reorder the item increases.

The value of line point units is calculated by multiplying line point days by daily average usage. As an item's available quantity decreases and moves closer to equalling the value of line point units, the need to reorder the item increases.

A negative value for line point days and units indicates that the point at which an item can be ordered to continue meeting its safety stock level of demand is past.

- **Step 1**: Multiple safety stock percentage by average lead time = safety stock days
- **Step 2**: Add safety stock days to average lead time = reorder point days
- **Step 3**: Forecast average is divided by 7 = daily average usage
- **Step 4**: Multiple daily average usage by reorder point days = reorder point units
- **Step 5**: Add quantity on hand to quantity on order and subtract quantity allocated = quantity available
- **Step 6**: Add reorder point days to vendor order cycle = line point days
- **Step 7**: Multiple line point days by daily average usage = line point units
- Step 8: Subtract quantity available from line point units

Example of the Line Point Calculation

If the: Safety stock percentage = 0.50

Average lead time = 6 days

Forecast average = 74

Quantity on hand = 61

Quantity on order = 45

Quantity allocated = 0

Vendor order cycle = 7 days

Step 1: $0.50 \times 6 = 3$ (safety stock days)

Step 2: 3 + 6 = 9 (reorder point days)

Step 3: 74 / 7 = 10.57 (daily average usage)

Step 4: $10.57 \times 9 = 95$ (reorder point units)

Step 5: 61 + 45 - 0 = 106 (quantity available)

Step 6: 9 + 7 = 16 (line point days)

Step 7: $16 \times 10.57 = 169$ (line point units)

Step 8: 169 - 106 = 63

The result of the line point calculation (63 in the example above) is used as the Purchasing system's suggested order quantity if it is greater than the result of the economic order quantity calculation.

Getting Started

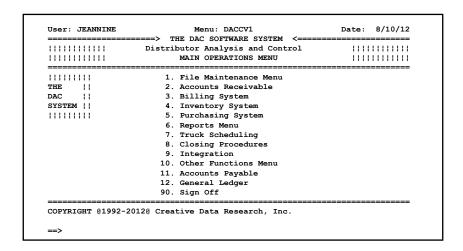
Before users begin creating purchase orders, the necessary item, vendor and employee master files must be defined. Refer to the following documents for additional information:

- Customer File Maintenance Working With Employee Records section.
- Item File Maintenance Adding Item Records section.
- Vendors document.

Refer to Working With Item Records of the Accounts Payable document for information about A/P item records that must be created before transferring purchase orders to accounts payable.

Refer to the DAC Default System Options document for information about the fields of the SYS008 default system option (Purchasing Options).

The Work With Purchase Orders application is used to create purchase orders using the "quick entry" feature. The Vendor Items screen (and Work With Vendor Items screen) is used to create purchase orders based on system-generated suggested order quantities, or based on a vendor's minimum purchase requirements or other criteria designated by the buyer.



Select option 5 (Purchasing System) from the Main Operations Menu screen. The Purchasing screen appears.

```
User: JEANNINE
                                                                          Date: 12/08/14
                           ===> P U R C H A S I N G <====
|||||||| 1. Work With Purchase Orders
                                                          12. Import Costs
THE || 2. Work With Vendors
DAC || 3. Work With Items
SYSTEM || 4. Work With Buyer Control File
||||||| 5. Work With Buying Allowances
              6. Work With Dock Receiving 7. Work With A/P Transfers
               8. Work With RF Receiving
               9. Work With Buyer Messages
              10. Vendor Receivables
             11. Work With Vendor Groups
                             MENU CALLS
                              20. A/P Menu
19. Truck Scheduling
                                                              21. Purchasing Reports
22. Inventory Menu
                              23. Dac Main Menu
                                                               90. Sign Off
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```

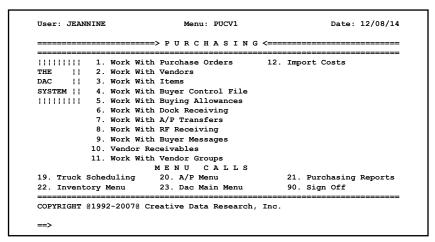
Buyers who will use DAC to calculate suggested order quantities must first define buyer control records. Refer to Adding Buyer Control File Records below.

Adding Buyer Control File Records

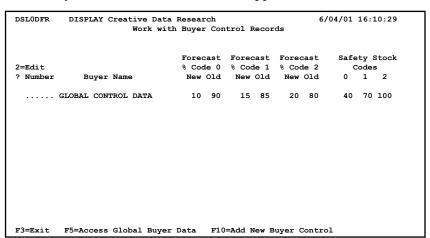
After the necessary item, vendor and employee master files are defined, buyers who will use DAC to calculate suggested order quantities must define buyer control records. The Work With Buyer Control File application is used to create buyer control records. A global buyer control record (and buyer control records defined for individual buyers) designate percentages and amounts which DAC uses in generating suggested order quantities.

An individual buyer's control record is used, rather than the global buyer control record, when both exist. If needed, multiple buyer control records may be created (using multiple employee records) for a single buyer.

1. Select option 5 (Purchasing) from the Main Operations Menu screen. The Purchasing screen appears.



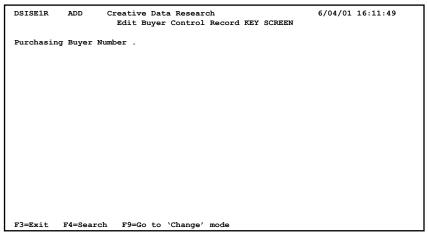
2. Select option 4 (Work With Buyer Control File) from the Purchasing screen. The Work With Buyer Control Records screen appears.



Values appear under the following headings on the Work With Buyer Control Records screen:

• Forecast % Code 0 New - the percentage of the demand week-to-date which can be used for calculating a new forecast average (see Forecast % Code 0 field below).

- Forecast % Code 0 Old the reciprocal of the percentage described above, which can also be used to calculate a new forecast average.
- Forecast % Code 1 New the percentage of the demand week-to-date which can be used for calculating a new forecast average (see Forecast % Code 1 field below).
- Forecast % Code 1 Old the reciprocal of the percentage described above, which can also be used to calculate a new forecast average.
- Forecast % Code 2 New the percentage of the demand week-to-date which can be used for calculating a new forecast average (see Forecast % Code 2 field below).
- Forecast % Code 2 Old the reciprocal of the percentage described above, which can also be used to calculate a new forecast average.
- Safety Stock Codes 0 a percentage of the item average lead time which can be used to calculate the safety stock days (see Safety % Code 0 field below).
- Safety Stock Codes 1 a percentage of the item average lead time which can be used to calculate the safety stock days (see Safety % Code 1 field below).
- Safety Stock Codes 2 a percentage of the item average lead time which can be used to calculate the safety stock days (see **Safety % Code 2** field below).
- 3. Press <F10> (Add New Buyer Control) to define a buyer control file record for a specific purchasing buyer, or press <F5> (Access Global Buyer Data) to define the global buyer control file record. The Edit Buyer Control Record KEY SCREEN screen appears.



- 4. Enter the purchasing buyer's employee number for the **Buyer Employee Number** (6,n) field, or press <F4> to select a number from the Select Employee Master screen.
- 5. Press < Enter > . The Edit Buyer Control Records Details screen appears.

```
DSISE1R
                   Creative Data Research
                                                              6/04/01 16:12:13
                       Edit Buver Control Record Details
         Buyer Number . : 503
                                   Name BARRY DARRIN
                   Forecast % Code 0 .
                   Forecast % Code 1
                   Forecast % Code 2
                   Safety % Code 0
                   Safety % Code 1
                   Safety % Code 2
                   Annual Inv. Carrying Rate
                   Number of Periods .
                   Order Cost-Item . . .
                   Order Cost-Vendor . . .
                   Variance % Limit
         F11=Delete
                      F12=Key screen
```

- 6. Enter data for the following fields, as necessary:
 - Forecast % Code 0 (3,n) a percentage of the demand week-to-date to be used with the previous forecast average to calculate a new forecast average for products with a demand which fluctuates more than most. Examples of this type of item are new products with an initially high demand.
 - Forecast % Code 1 (3,n) a percentage of the demand week-to-date to be used with the previous forecast average to calculate a new forecast average for products with relatively stable demand. An example of this type of item is candy.

By default, the value entered for the **Forecast** % **Code 1** field, and its reciprocal value, are used for calculating the new forecast average for an item. Refer to Editing Item Movement for information about overriding the default values for a particular item by using the **Forecast Alpha Code** / %s field of the Edit Item Movement File Details screen to designate the value entered for the **Forecast** % **Code 0** field (see above) or the **Forecast** % **Code 2** field (see below).

• Forecast % Code 2 (3,n) - a percentage of the demand week-to-date to be used with the previous forecast average to calculate a new forecast average for products with a demand which fluctuates less than most. Examples of this type of item are seasonal products, such as Gatorade.

The suggested values for the Forecast % Code 0, Forecast % Code 1 and Forecast % Code 2 fields are 5, 10 and 15, respectively. Some users find that the lower percentages of 3, 8 and 10 are best for certain items.

7. Enter a percentage for the Safety % Code 0, Safety % Code 1, and Safety %

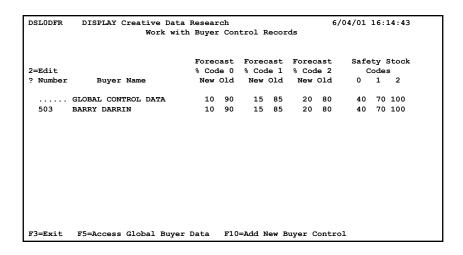
Code 2 fields (3,n) to designate the percentage of an item's average lead time used to calculate its safety stock days.

The higher the percentage used for these fields, the higher the level of protection will be provided to meet an unforeseen increase in demand for an item. For example, if the value of 40 percent is used for an item with an average lead time of five days, the safety stock days is 2; but if 70 percent is used, the safety stock days is 3.5.

By default, the value entered for the **Safety** % **Code 1** field is used for calculating the safety stock days for an item. Refer to Editing Item Movement for information about overriding the default value for a particular item by using the **Safety Stock Alpha Code** /% field of the Edit Item Movement File Details screen to designate the value entered for the **Safety** % **Code 0** field or the **Safety** % **Code 2** field.

- 8. Enter data for the following fields, as necessary:
 - Annual Inv. Carrying Rate (3,n) the annual interest rate which the distributor pays to carry inventory.
 - Number of Periods (2,n) This field's data is no longer required for using DAC directly, but could be used (with the IBM Query utility) to produce reports.
 - Order Cost-Item (4.2,n) average cost of ordering products (used in the economic order quantity calculation).
 - Order Cost-Vendor (5.2,n) This field's data is no longer required for using DAC directly, but could be used (with the IBM Query utility) to produce reports.
 - Variance % Limit (3,n) the percentage used to limit the variance between the old forecast average (forecast demand from the previous week) and the new forecast average (forecast demand for the current week).
- 9. Press < Enter > when data entry is complete.

- 10. Press < Enter > when prompted to confirm. The Edit Buyer Control Record KEY SCREEN screen appears with the *Record added* message.
- 11. Continue adding buyer control records as previously described, or press <F3> to exit. The Work With Buyer Control Records screen appears.



Working With Buying Allowances

The Work With Buying Allowances application is used to define deals (also referred to as purchasing allowances) offered to distributors by their vendors. The step-by-step instructions which follow describe how to enter buying allowance records, print a list of buying allowances and delete buying allowance records.

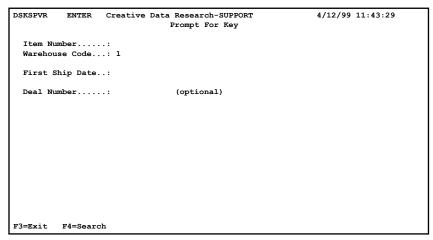
Current buying allowances are included when calculating suggested order quantities. Refer to the DAC Default System Options document for information about the **Days** Look Ahead For Deals field of the SYS008 system default option.

Adding Buying Allowance Records

1. Select option 5 (Work With Buying Allowances) from the Purchasing screen. The Work With Allowances screen appears with the *No data to display* message if no buying allowance records have been previously defined.

```
DSKQDFR
          DISPLAY Creative Data Research-SUPPORT
                                                            4/12/99 11:39:49
                           Work With Allowances
Ttem
       Ware/
              Deal
                         Start End
                                        Narrative
Number House
             Code
                        Date
                                Date
Type options, press Enter.
2=Edit
F3=Exit F6=Print
                   F9=Go to 'Add' mode
No data to display.
```

2. Press <F9> (Go to 'Add' mode). The Prompt For Key screen appears.



- 3. Enter the item number for the **Item Number** field (6,n), or press $\langle F4 \rangle$ to select an item number from the Select Item by Description screen.
- 4. If necessary, enter a warehouse code for the Warehouse Code field (6,a).
- 5. Enter the date on which the buying allowance will begin for the **First Ship Date** field (6,n).

- 6. If desired, enter a number for the **Deal Number** field (8,n).
- 7. Press < Enter > . The Edit Purchase Allowance Master screen appears.

DSKNE1R ADD Creative Data Research-SUPPORT 4/12/99 12:57:50 Edit Purchase Allowance Master
Item Number: 780130 ADVIL TABLETS 24'S 02400 CT Created: 4/12/99 Warehouse: 1 MAIN WAREHOUSE Modified: Deal Number: By User:
First Ship Date: 5/01/99 Last Ship Date: Last Order Date:
Narrative:
Allowance Type: Pcnt. Disc Unit Restriction: Standard Buy Unit
Amount: or Percent:
Minimum Type: Minimum Value:
Maximum Buys Allowed.: Total Buys Taken To Date:
Amount To Date: Quantity To Date:
F3=Exit-NO UPDATE F10=Update and Exit Roll Keys Active for Type

- 8. Enter the date on which the buying allowance will end for the **Last Ship Date** (6,n) field.
- 9. Enter the last date on which an order can be placed to which the buying allowance will apply for the **Last Order Date** (6,n) field.
- 10. If desired, enter a description for the Narrative (35,a) field.
- 11. If necessary, press < Page Down > or < Page Up > to designate the buying allowance's type for the **Allowance Type** field. The valid types are *Pcnt. Disc* (percent discount), *Cents Off* (cents off) and *Fixed* (fixed price).
- 12. To apply the buying allowance to all the item's selling levels (units of measure), enter A for the **Unit Restriction** field (1,a). If the field is left blank, the buying allowance will apply to only the item's standard buying unit of measure as displayed for the **Buying U/M** field of the Edit Item screen.
- 13. If the allowance type is percent discount, enter the percentage which will be deducted from the item's net cost for the **Percent** (5.2,n) field.
- 14. If the allowance type is cents off, enter the amount which will be deducted from the item's net cost for the **Amount** (9.3,n) field.
- 15. If the allowance type is fixed price, enter the amount which will be used for the item's net cost for the **Amount** (9.3,n) field.
- 16. If the allowance is restricted, enter the value for the **Minimum Type** field (1,n) which corresponds to the restriction. Valid values are 0 or 1 (dollars), 2 (packing by case), 3 (weight by lbs.), 4 (cube size) and 5 (other). For example, if the vendor limits the buying allowance to the purchase of a minimum of 50 cases, 2 is entered for the **Minimum Type** field.
- 17. If a value was entered for the **Minimum Type** field, enter a corresponding amount for the **Minimum Value** (9.2,n) field. For example, if the vendor limits the buying allowance to the purchase of a minimum of 50 cases, 50 is entered for the **Minimum Value** field.
- 18. If the allowance is restricted by number of purchases, enter the maximum quantity which may be ordered from the vendor for the **Maximum Buys** Allowed (3,n) field.
- 19. Press $\langle F10 \rangle$ (Update and Exit).

DSKNE1R Creative Data Research-SUPPORT 4/12/99 14:39:57 Edit Purchase Allowance Master Item Number: 780130 ADVIL TABLETS 24'S 02400 CT Created: 4/12/99 Warehouse..: 1 MAIN WAREHOUSE Modified: Deal Number: By User: First Ship Date: 5/03/99 Last Ship Date: 52199 Last Order Date: 52199 Narrative....: CENTS OFF (3 WEEKS) Allowance Type: Fixed Unit Restriction: Standard Buy Unit Amount: 1.190 or Percent: Minimum Type..: 2 Cases Minimum Value: 10.00 Maximum Buys Allowed.: 50 Total Buys Taken To Date: Amount To Date: Quantity To Date: F3=Exit-NO UPDATE F10=Update and Exit Roll Keys Active for Type

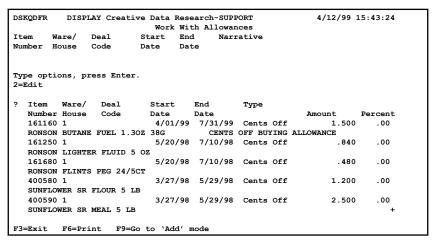
- 20. Press < Enter > when prompted to confirm. The Prompt For Key screen appears.
- 21. Press <F3> to exit. The Work With Allowances screen appears.

DSKQDFR DISPLAY Creative Data Research-SUPPORT 4/12/99 14:44:49 Work With Allowances Start End Ware/ Deal Narrative Item Number House Code Date Date Type options, press Enter. Item Ware/ Deal Number House Code Start End Type ount Percent 1.190 .00 Date Date Date 5/03/99 5/21/99 Fixed 02400 CT CENTS OFF (3 WEEKS) Amount 780130 1 ADVIL TABLETS 24'S F3=Exit F6=Print F9=Go to 'Add' mode

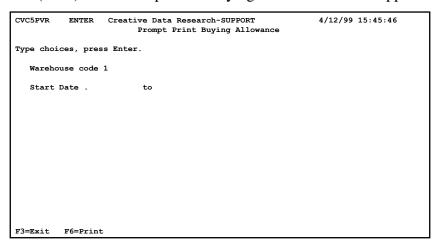
Printing Buying Allowances

The following instructions describe using the Work With Allowances application to print a list of buying allowances sorted by item number. Users can limit the list to a range of starting dates.

1. Select option 5 (Work With Buying Allowances) from the Purchasing screen. The Work With Allowances screen appears.



2. Press <F6> (Print). The Prompt Print Buying Allowance screen appears.



- 3. If necessary, enter a warehouse code for the Warehouse code field (6,a).
- 4. Enter dates for the **Start Date to** fields (6,n) to specify the range of buying allowance starting dates to print.
- 5. Press $\langle F6 \rangle$ (Print).

```
CVC5PVR ENTER Creative Data Research-SUPPORT
Prompt Print Buying Allowance

Type choices, press Enter.

Warehouse code 1
Start Date . 30198 to 53198

F3=Exit F6=Print

CONFIRM: Y (Y/N)
```

6. Press < Enter > when prompted to confirm. The Work With Allowances screen appears.

Buying Allowances Report

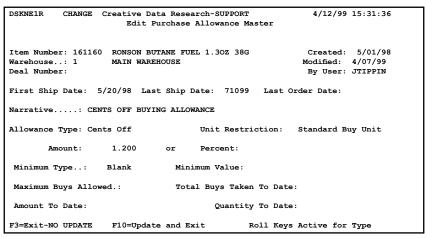
Creative Data Re	esearch-SUPPORT	Print Buying Allowances		JTIPE	IN C	VCVPFR	4/12/99 1	5:53:26 Page	
Item	Description	Start	End	Last	Deal		Amount	Percent	
		Date	Date	Ord Date	Number				
	I LIGHTER FLUID 5 OZ		7/10/98			3 \$ OFF	.840		
161680 RONSON	FLINTS PEG 24/5CT		7/10/98			3 \$ OFF	.480		
400580 SUNFLO	OWER SR FLOUR 5 LB	3/27/98	5/29/98			3 \$ OFF	1.200		
400590 SUNFLO	OWER SR MEAL 5 LB	3/27/98	5/29/98			3 \$ OFF	2.500		
403780 ORTEGA	TACO SHELLS 12CT	5/14/98	6/05/98			3 \$ OFF	1.680		
404060 LIBBY	CORNED BEEF 12 OZ	5/14/98	7/03/98			3 \$ OFF	2.160		
404100 ARM PC	TTED MEAT 3 OZ	5/14/98	7/10/98			3 \$ OFF	1.130		
404150 MORTON	HOUSE BF/GRVY 120Z	5/14/98	6/05/98			3 \$ OFF	2.700		
404152 MORTON	H. STK/GRAVY 120Z	5/14/98	6/05/98			3 \$ OFF	2.700		
404200 ARM VI	ENNA SAUSAGE 5 OZ	5/14/98	7/10/98			3 \$ OFF	6.000		
404300 VIETTI	PORK BBQ 10 OZ	5/14/98	9/18/98			3 \$ OFF	3.500		
405180 L B BE	EF STEW 8.5 OZ	5/14/98	7/10/98			3 \$ OFF	1.560		
405182 L B CF	IILI W/BEANS 8.5 OZ	5/14/98	7/10/98			3 \$ OFF	1.560		
405186 L B LA	ASAGNA 8.5 OZ	5/14/98	7/10/98			3 \$ OFF	1.560		
405260 RAGU S	SPAG SAU/MUSH 28 OZ	5/14/98	6/26/98			3 \$ OFF	2.400		
405280 RAGU S	SPAG SAU/MEAT 27 OZ	5/14/98	6/26/98			3 \$ OFF	2.400		
405405 TREET	LUNCH MEAT 12 OZ	5/14/98	7/10/98			3 \$ OFF	9.640		
405610 SPREAD	CHICKEN SALAD 7 OZ	5/14/98	7/03/98			3 \$ OFF	2.340		
405750 VAN CA	MP CHILI W/BN 15 OZ	3/27/98	6/05/98			3 \$ OFF	1.440		
405790 VIETTI	CHILI W/BN 150Z	5/14/98	8/07/98			3 \$ OFF	5.630		
405800 VIETTI	HOT DOG CHILI 100Z	5/14/98	9/18/98			3 \$ OFF	1.680		
405810 VIETTI	CHILI NO/BN 15 OZ	5/14/98	9/04/98			3 \$ OFF	9.890		
408200 BUSH E	BAKED BEANS 16 OZ	5/14/98	10/02/98			3 \$ OFF	.960		
408225 BUSH E	BAKED BNS 28 OZ	5/14/98	10/02/98			3 \$ OFF	.960		
408300 BUSH E	BLACKEYE PEAS 16 OZ	5/14/98	10/02/98			3 \$ OFF	.960		
408310 BUSH E	BABY BUTR BN 16 OZ	5/14/98	10/02/98			3 \$ OFF	.480		
408400 BUSH C	CHILI HOT BEAN 15 OZ	5/14/98	10/02/98			3 \$ OFF	.960		
408405 BUSH C	CHILI HOT BEAN 29 OZ	5/14/98	10/02/98			3 \$ OFF	.480		
408500 BUSH C	CUT GR BEANS 15 OZ	5/14/98	10/02/98			3 \$ OFF	.240		
Final totals									
** END OF REPORT	· **								

Deleting Buying Allowance Records

1. Select option 5 (Work With Buying Allowances) from the Purchasing screen. The Work With Allowances screen appears.

DS	KQDFR	DISE	LAY Creat	ive Data Rese Work Wit			4/12/99	15:30:55
Ιt	em	Ware/	Deal	Start End	d Nar	rative		
Nu	mber	House	Code	Date Dat	te			
Tν	ne on	tions. r	ress Ente	r.				
	Edit.	, -						
-								
?	Item	Ware/	Deal	Start	End	Type		
							Amount	Percent
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				30Z 38G				
	1611	60 1		4/01/99	7/31/99	Cents Of	1.500	.00
				30Z 38G				
	1612	50 1		5/20/98	7/10/98	Cents Of	.840	.00
			ER FLUID		.,,			
	1616	80 1		5/20/98	7/10/98	Cents Of	.480	.00
			S PEG 24/		.,,			
	4005				5/29/98	Cents Of	1.200	.00
			FLOUR 5		3, 23, 30	0005 01	1.200	+
	SUNE	HOMEK SE	E HOOR 5	шь				•
		EC-D-	 .	Go to 'Add' r				
د	-EXIT	r o=PI	Inc F9=	GO LO 'Add' I	liode			

- 2. Press < Page Down > to locate the desired record in the screen's list, and enter 2 (Edit) in the selection column next to the item number.
- 3. Press < Enter > . The Edit Purchase Allowance Master screen appears.



4. Press <F11>, and <Enter> when prompted to confirm. The Work With Allowances screen appears.

```
4/12/99 15:32:41
DSKQDFR
          DISPLAY Creative Data Research-SUPPORT
                           Work With Allowances
                         Start End
Date Date
Number House
               Code
Type options, press Enter.
2=Edit
  Item Ware/ Deal
                           Start
                                   End
                                              Type
                           Date
   Number House Code
                                    Date
                                                          Amount
                                                                     Percent
   161160 1
                            4/01/99 7/31/99 Cents Off
                                                               1.500
                                                                        .00
   RONSON BUTANE FUEL 1.30Z 38G
                                       CENTS OFF BUYING ALLOWANCE
   161250 1
                            5/20/98 7/10/98 Cents Off
                                                                .840
                                                                        .00
   RONSON LIGHTER FLUID 5 OZ
                            5/20/98 7/10/98 Cents Off
   161680 1
                                                                .480
                                                                        .00
   RONSON FLINTS PEG 24/5CT
   400580 1
                            3/27/98 5/29/98 Cents Off
                                                               1.200
                                                                         .00
   SUNFLOWER SR FLOUR 5 LB
                            3/27/98 5/29/98 Cents Off
                                                               2.500
   400590 1
                                                                        .00
   SUNFLOWER SR MEAL 5 LB
F3=Exit F6=Print F9=Go to 'Add' mode
```

Printing Buyer Guides

The step-by-step instructions which follow describe using the Work With Vendors and Purchasing Reports applications to print buyer guides. Refer to the pages which follow the instructions for examples of the guides, and for information about using the **Buyer Guide "B" Version** field of the SYS008 default system option.

The suggested order quantities printed in the buyer guides are adjusted to meet vendor minimum purchase requirements if *YES is entered for the **Bld to Vendor Minimum Ord** field of the SYS008 default system option. Refer to the DAC Default System Options document for additional information about the default system options.

A list of "Secondary Items" can be printed in a shortened version of the buyer guide, but only if 3 is entered for the **Buyer Guide** "B" Version field. Refer to Entering Alternate Vendor Information of the Item File Maintenance document for additional information about the **Alt. Vendor's Item** # and **Alt. Vendor Number** fields.

Refer to Adding Vendor Notes of the Vendors document for information about using the **Document Sort:** field to designate the order in which items are listed on a vendor's buyer guide.

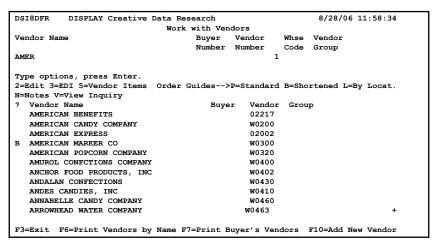
Note: The Resequence Purchasing Items application (option 7 of the Purchasing Reports screen) is used to change the print sequence of the items in the buyer guide and order prompting report, and the items displayed on the Work With Vendor Items screen. Caution: Resequencing is a time-consuming process, and it should be rarely used.

Using Work With Vendors To Print Buyer Guides

The Work With Vendors application is used to print a standard version and one of four shortened versions of the buyer guide for a particular vendor.

In order to print system-generated suggested order quantities in a shortened version of the buyer guide, the quantities must be generated before following the instructions below. Refer to Using The Vendor Items Screen (or Using The Work With Vendor Items Screen) for information about the use of <F5> (SOQ) to generate suggested order quantities.

- 1. Select option 2 (Work With Vendors) from the Purchasing menu screen. The Work With Vendors screen appears.
- 2. Locate the desired vendor, and in the selection column of the vendor, enter one of the following to designate which buyer guide version is printed:
 - P standard version.
 - B shortened version as designated by the value of the **Buyer Guide "B" Version** field of the SYS008 default system option.
 - L shortened version listing the vendor's items in order by warehouse location.

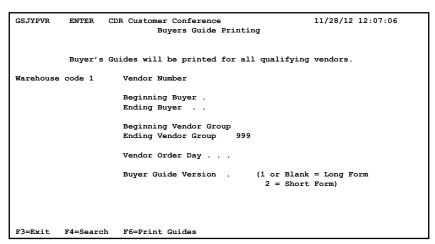


3. Press < Enter > .

Using Purchasing Reports To Print Buyer Guides

The Purchasing Reports application is used to print a standard version and four shortened versions of the buyer guide for individual or multiple buyers, and vendors. Refer to the Vendors document for information about vendor groups.

- 1. Select option 21 (Purchasing Reports) from the Purchasing screen. The Purchasing Reports screen appears.
- 2. Select option 3 (Print Buyer Guides) from the Purchasing Reports screen. The Buyers Guide Printing screen appears.



- 3. Enter a warehouse code for the **Warehouse code** field.
- 4. To print a buyer guide for a single vendor, enter the vendor's code for the **Vendor Number** field.
- 5. To print buyer guides for one or more buyers, enter buyer employee numbers for the **Beginning Buyer** and **Ending Buyer** fields, or press <F4> to select a number from the Select Employee Master screen.
- 6. To print buyer guides for multiple vendors, enter *999999* for the **Ending Buyer** field, and enter vendor group numbers for **Beginning Vendor Group** and **Ending Vendor Group** fields.
- 7. If desired, enter an order day (1 for Monday, 2 for Tuesday, etc.) for the **Vendor Order Day** field.
- 8. Enter 1 (standard version) or 2 (short version) for the **Buyer Guide Version** field, and press < Enter > .
- 9. To limit the short version buyer guide to seasonal items, enter a season code for the **Restrict To Season** field, or press <F4> to select a code from the Select Season Week Range screen.
- 10. Press <F6> (Print Guides), and press <Enter> when prompted to confirm.

Buyer Guide - Standard (Long) Version

1 PAGE 1 PGM:PWORKU TODAYS DATE11/28/12	B KIM TALLEY U Y	MAX. TARGET 9999999 ORDER DATE / /	DELY LEAD TIME DAYS AVG		W\$ ALLOW% LST SOLD MFR # RTL PAK	AL DEMAND BUY LOST QTY (3) (4) (5) CODE MTD/YTD	ONS S-CD	11/21/12 1 0 CUBE: A	11/22/12 1025.0 1580.0 2236.0 1 0 CUBE: A	11/28/12 900.0 1750.0 3025.0 1 0 CUBE: A	11/28/12 1160.0 1680.0 3243.0 1 0 CUBE: A	11/28/12 1356.0 4972.0 5876.0 1 0 CUBE: A	11/28/12 1032.0 2236.0 3514.0 1 0 CUBE: A
NORMAL THIS ORDER 1 O R ORDER CYCLE DAYS 2.0	ጭ ጭ	D TARGET QTY- U/M \$ R A ACTUAL QTY- U/M 10781 \$ T	A INCREM FACTOR DAYS 1.0 1.0		UNIT PACK NET COST DEAL SRT DEAL END ALLOW\$ ALLOW% LST SOLD MER	SS O/R FCST O/R FCST AVG LAST FIVE PERIODS ACTUAL DEMAND DYS (1) (2) (3)	EOQ DEMAND ITEM ORDER QUANTITY EXTENSIONS	EA 1 1.040 8.0	EA 1 .430 2018.0 2237.0 10 5: CS: WGT:	EA 1 12.350 2528.9 3025.0 2900.0 5 30.0 \$: 3556.80 GS: 2 WGT:	PK 3 1.480 2.0 5: 532.80 CS: 30 WGT:	EA 1 1.020 	EA 1 14.820 3522.0 2998.0 10 114.0 \$: 5957.64 CS: 67 WGT:
42000	D HARTFORD CT T O 6150-10000 A R C CUST #	() VENDOR NUMBER: BIC001 ASSOC. VENDOR:	MESSAGE	G R R 000000000 00 000000000 00 P PHONE (FAX (OQ O/R ITEM#CKDG UPC# ITEM DESCRIPTION	DYS+/- CASE TOTAL ROP ROP LEAD T SAFSTK SS ROP PACK AVALL UNITS DYS DYS DYS	SUG OQ ON ORD ON HND LINE P LP MULT Q MIN Q EC UNITS DYS UNITS UNITS U	+ 159 002026-2 BIC BLUE CHRYSTAL + 159 144 84 1 2	902400-3 090283 BIC CLASSIC NED BLACK 2PK + 844 144 230936 547 2	802680-0 062112 BIC LIGHTER COMFORT LITE 1 144 485 723 2	802662-4 060301 BIC LIGHTER MINI CLASSIC 3PK 1 12 365 30 369 719 2	902026-5 091354 BIC RED CHRYSTAL 1 144 776 5 783 1398 2	902663-0 ZIPPO BLACK MATT 1 6 401 802 2

Buyer Guide - Shortened Version

(Printed if the value of the Buyer Guide "B" Version field of the SYS008 default system option is I)

F. C. BOX A25000 C. BOX A2500 C. BOX A25000 C. BOX A25	Part	Packet P	CDR Customer Conference	Order Guide Vendor No. BIC001	Guide	JEANNINE BSZ	BSZPPFR 11/28	11/28/12 16:19:07 Page	Page 1							
Controller Con	Color Colo	Park CT 61501 - A	V BIC CORPORATION		Ü	P.O. #			1	Buyer K.						
Park CT 61501 - A	Park CT 61501 - A	Park CT 61501 - A Park Control Repair Park Control Repair Park CT 61501 - A Park CT 61501	E P.O. BOX 42000		0 2	CANCELLATI	ON DATE	SHIP I	OATE	- Whs. 1	ĸ O					
Park	Feat CT 61501 - A	Phone Phon	а		H	Our Custom	er No.				Þ				000	0000000
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Time Description Part Description Descrip	Color Bill Col	CERTIFIC CHANGESTAL PRECRIPTION RET. PROC. UNIT_MSRP_MANUTR/CTURER BOX_CASE_MEIGHT_BASE_COST_MET_COST_MET_COST_MICATO_NERO_TOLIC_BACK_T			T Terms 020			χ								
DESCRIPTION RET. PACK UNIT MSNP MANUPACTURER BOX CASE WRIGHT BASE COST NET COST ALLOAT ON-ORD FULL EACH AVLQTY LOCAT LOC	The color Description The color	DESCRIPTION RET. PACK UNIT MANUPACTURER BOX CASE WEIGHT BASE COST NET COST ALICAT ON-ORD FULL EACH AVIGITY LOCAT CURR	Vendor BIC001									-	2TY ON HAND)		O2	TATUS
SALOS BIC BLUE CHYNETAL C1	1,040 1,04	Course Chenkstral Course	ORDER ITEM	DESCRIPTION	RET	PACK_UNIT_MSRP_MANUFACTURER_	- 1	- 1	ASE_COST_NE	T_COST	ALLCAT_ (N-ORD F	JLL EACH	- 1		TLL/BUY
WIND CORRECTORS Care Car	WKS CURR Secondary WKS CURR	Cursiling Curs	2026 BIC BLUE	CHRYSTAL				e#	1.040	1.040	8.0	0	92.0	84.0		ď
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Sales \$ WID/YID And Lost Qty Each/STD Sell And Lost Qty Each/STD Sel	WKS CURR Care Car	CURRATION CURR	902400 BIC CLASS	SIC MED BLACK 2PK			1 144	et	. 440	.430	0.6	0 230	945.0		666	4
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Solded Billion Colored Bil	Fee Bic light mini classic 3FK Fee Bic light mini class corrected by the	CURR MINI CLASSIC 3FK CURR CU	Lost Sales \$ MTD/YTD ->	/		MTD Lost Qty Each/STD Sell	,	YTD Lost (2ty Each/STD	Sell	/					
WKS CURR Sales \$ MTD/XTD Sales \$ MTD/XTD	WKS CURR WKS CURR WKS CURR WKS CURR WKD / YTD Lost Qty Each/STD Sell WKS CURR WKS C	CURR (2) (2) (3) (4) (5) (6) (7) (7) (8) (8) (10) (10) (11) (11) (11) (11) (11) (11	802662 BIC LIGHT	TER MINI CLASSIC 3PK				2	1.520	1.480	0.4		0.698		.017	4
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Sales \$ MTD/XTD -> C2 C2 C3 C4 C4 C4 C5 C5 C5 C5 C5	Variable Companies Compa	CURR CHYSTAL CLOR CURR CHYSTAL CLOR	Lost Sales \$ MTD/YTD ->	^		MTD Lost Qty Each/STD Sell	,	YTD Lost (2ty Each/STD	Sell	/					
WKS CURR Sales \$ MTD/XTD Sales \$ MTD/XTD	WKS CURR C2	CURR (2) (2) (3) (4) (5) (6) (7) (7) (8) (9) (10) (11) (11) TI HI D/YTD -> (2) / (4)	902026 BIC RED C	CHRYSTAL			1 144	₹#	1.040	1.020	7.0		783.0		866	Ą
Sales \$ MTD/YTD -> / MTD Lost Qty Each/STD Sell / MTD Lost Qty Each/STD	\$ \$ MTD/YTD -> / MTD Lost Qty Each/STD Sell / YTD Lost Qty Each/STD Sell YTD Lost	D/YTD -> / MTD Lost Qty Each/STD Sell / YTD Lost Qty Each/STD Sell / YTD Lost Qty Each/STD Sell / Sell (6)	AVE. WKS CURR		(3)		(9)	(7)	(8)	(6)		10)	(11)	TI	HI	4
$\frac{902663 \text{ ZIPPO BLACK MATT}}{\text{WKS CURR}} (2) \frac{(2)}{\text{/}} (3) \frac{(4)}{\text{/}} (4) \frac{(5)}{\text{Ed b} (5)} \frac{(6)}{\text{Each}} (5) \frac{(7)}{\text{/}} (7) \frac{(8)}{\text{Lost Qty Each}/STD Sell} (7) \frac{(8)}{\text{XTD Lost Qty Each}/STD Sell} (10) \frac{12}{\text{/}} (11) \frac{399.0}{\text{/}} (11) \frac{389.0 \text{ 1901}}{\text{II}} \text{ II} \text{ II}$	Section State Section	TEMPO BLACK MARTT CURR LACK MARTT CURR CORR	Lost Sales \$ MTD/YTD ->	_		MTD Lost Qty Each/STD Sell	_	YTD Lost (2ty Each/STD	Sell	,					
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/ MID LOST OTY EACH/SID SELI /	s w MID/YID -> / MID LOST QTY EACH/SID SELL / Total Items 6 Total Onhand 233081.0	D/YID -> / MID LOST CTY EACH/SID SELL /	AVE. WKS CURR		_ (3)	(4) (5)	(9)	(7)	(8)			10)	(11)	II	н	4
	Total Items	tal Items	Lost Sales \$ MTD/YTD -:	^		MTD Lost Qty Each/STD Sell	_	YTD Lost (2ty Each/STD	Sell	`					

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Buyer Guide - Shortened Version

(Printed if the value of the Buyer Guide "B" Version field of the SYS008 default system option is 2)

Buyer Guide - Shortened Version

(Printed if the value of the Buyer Guide "B" Version field of the SYS008 default system option is 3)

			% 10 NE	MFG Number		į	R£	R£#	Rf#	R£#	R£#	#	KI# Total \$				
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P.O. DATE		Ave	Blank	On A			Curr 18:	Curr 23	Curr 23.	Curr	Curr	12 26	Corre				
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		000000000		Weekly	n Cs Wt			136017	137785	911290	•	142563					

Buyer Guide - Shortened Version

(Printed if the value of the Buyer Guide "B" Version field of the SYS008 default system option is 4)

Vendor No. BIC001	10001											
V BIC CORPORATION	U		P.O. #		P.O. DATE		Buyer	Buyer KIMCC G				
E P.O. BOX 42000 N	o z		CANCELLATION DATE	ATE		SHIP DATE	Whs.	4 O				
HARTFORD	1			lo. Ycle	Ave	Ave.Lead Time :		U P Phone:	0	Fax:	ō	000000000
R Fax	O H	C T Terms 020 2% 10 NET 30	Assoc. Vendor	 MIN. Bl	Blank							
Vendor BIC001 ORDER_ITEM	TION	RET. PACK UNIT MSRP	MANUFACTURER B	BOX	CASE WEIGH	WEIGHT_BASE_COST_NET_COST	ET_COST	(ALLCATON-ORD	(QTY ON HAND)	HAVLQTY	LOCAT	STATUS _SELL/BUY
2026 BIC BLUE CHRYSTAL		EA 1.89		1	144	1.040	1.040	0.1	0 92.0	84.0		4
Avg WKS CURR (2) Lost Sales \$ MTD/YTD ->	0	(3) (4) (5) (5) (3) MTD Lost Qty Each/STD Sell	(5) (6) (7) (7) (7) (7) (7) (8) (9) (9) (9) (9) (9) (9) (9) (9) (9) (9		0 (7) — 0 XTD L	7) (8) (7) (7) (8) (7) (7) (8) (7) (7) (8) (7) (8) (7) (8) (7) (8) (7) (8) (8) (7) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8	TI 0 Ave. D Sell	HI Seq. # . Weekly Transfer /	н			æ
902400 BIC CLASSIC MED BLACK 2PK Avg WKS CURR (2)	0	(3) EA .99 (5) (3) MTD Lost Qty Each/STD Sell	(5) (6) (6) h/STD Sell	н	144 0 (7) XTD L	7) (8) (8) (7) (7) (9) (8) (8) (7) xTD Lost Qty Each/STD Sell	.430 TI 0 Ave. D Sell	9.0 HI Seq.# Weekly Transfe	0 230945.0 000040 r	230936.0	1999	4 4
802680 BIC LIGHTER COMFORT LITE Avg WKS CURR (2)	0	(3) EA 17.99 (5) (3) (4) (6) (5) (5) (5) (7) (7) (8 EACH/STD Sell	(5) (6) (6) h/STD Sell	н /	144 (7) (7) xTD L	7) 12.600 12.3 7) (8) (9) 77 (7) (7) (8) (8) (7) (7) (8) (8) (7) (7) (8) (7) (7) (8) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	12.350 TI 0 Ave. D Sell	8.0 0 49 HI Seq. # 000050 . Weekly Transfer	0 493.0 000050 r	485.0	1900	4 4
802662 BIC LIGHTER MINI CLASSIC 3PK Avg WKS CURR (2)	+	(3)	(5) (6) (6) (7) (7) (7) (7) (8) (9) (9) (9) (10) (10) (10) (10) (10) (10) (10) (10	е ,	12 (7) — (7) — xTD L	7) 1.520 1.4 7) (8) 0 7) 0 (8) 0 YTD Lost Qty Each/STD Sell	1.480 TI 0 Ave. D Sell	4.0 0 30 HI Seq. # 000060 Weekly Transfer	0 369.0 000060 r	365.0	1017	4 4
Avg WRS CURR (2) Transfers -> (1) (2) Lost Sales \$ MTD/YTD ->	0	(3) EA 1.89 (5) (3) (4) 0 (5) (5) (3) MTD Lost Qty Each/STD Sell	(5) (6) (6) (7) (7) (7) (7) (9) (9) (9)	н /	144 0 (7) — xTD L	1.040 7) (8) (8) 7) 0 (8) (7D Lost Qty Each/STD	1.020 TI 0 Ave. D Sell	7.0 HI Seq.# Weekly Transfe	0 783.0 000070 ir	776.0	1998	4 4
Avg WKS CURR (2) Transfers -> (1) Lost Sales \$ MTD/YID ->	0 \	(3) EA 22.80 (5) (3) (4) (5) (5) (7) (7) (7) (7) (8) (9) (9) (9) (9)	(5) (6) (6) h/STD Sell	٦ /	6 (7) — xTD L	15.120 14.8 7) (8) (9) (7) 0 (8) 0 YTD Lost Qty Each/STD Sell	14.820 TI 0 Ave. D Sell	10.0 HI Seq.# Weekly Transf	12 399.0 : 000410 er	389.0	1901	4 4
Vendor BIC001 Total Items 6 Total ** END OF REPORT **	6 Total Onhand 233081.0	233081.0										

³⁰

Buyer Guide (Standard) Data

Heading Data:

- Order Cycle Days (Normal) the number of days which elapse before an order is placed with this vendor.
- Order Cycle Days (This Order) the number of order cycle days actually used for calculating the order.
- Minimum Qty-U/M (Normal) the minimum purchasing quantity and type required by this vendor.
- Bktdisc Qty-U/M the minimum purchasing quantity of bracket discount units and type required by the vendor.
- Target Qty-U/M (This Order) the minimum purchasing quantity and type entered by the user for this order.
- Actual Qty-U/M (This Order) the total purchase quantity and type actually used for calculating the order.

Line 1 of Item Order Data:

- An asterisk (*) at the beginning of line 1 indicates a suggested quantity is calculated for the item.
- OQ O/R order quantity override.

Line 2 of Item Order Data:

- An asterisk (*) at the beginning of line 2 indicates a suggested quantity is calculated for the item.
- Days plus or minus reorder point (Dys+/-ROP) the number of days until or since the item's available stock reached the level of the reorder point units.
- Total Avail total quantity of items which is currently on hand and on order, but is not allocated to fill current orders.
- ROP Units reorder point units.
- ROP Dys reorder point days.
- Lead T Dys lead time days.
- Safstk Dys safety stock days.
- SS O/R Dys Safety stock override days.
- Fcst O/R forecast override.
- Fcst Avg forecast average.
- Buy Code displays the value of the **Forecast Alpha Code** field of the Edit Item Movement File Details screen.

Line 3 of Item Order Data:

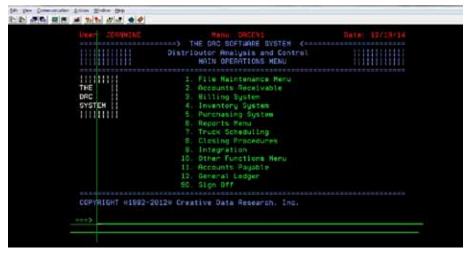
- An asterisk (*) at the beginning of line 3 indicates a suggested quantity is calculated for the item.
- Sug OQ suggested order quantity calculated by the Purchasing system. If necessary, this quantity is rounded up to meet a required minimum quantity or buying multiple.

- On Ord quantity on order.
- On Hnd quantity on hand.
- Line P Units line point units.
- LP Dys line point days.
- Mult Q Units the multiple amount by which this item must be ordered.
- Min Q Units the minimum quantity of this item that the vendor will ship.
- EOQ Units result of the economic order quantity calculation.
- Demand PTD demand for the item to date for the current period. Refer to the DAC Default System Options document for information about the **Post demand or sales** field of the SYS008 default system option.
- Sell Code Item status (active, inactive, etc.) as specified in user's Item Master File.

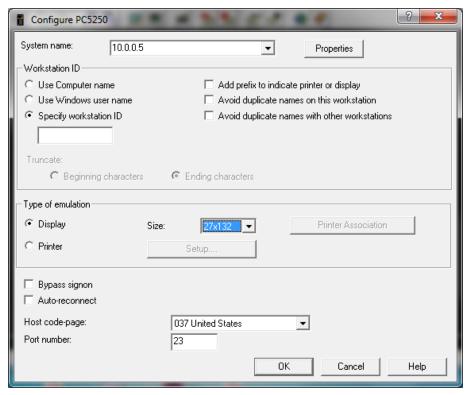
Note: If order build-up is requested, the order cycle calculated for this order will be used in place of vendor order cycle.

Setup To Use Wide Screens

The following instructions describe the setup which enables the use of the wide screen versions of Purchasing system screens.



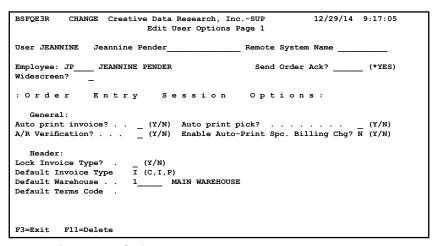
- 1. Confirm that you have only one DAC session is started.
- 2. Select Communication in the menu bar at the top of the session screen, and select Configure in the drop-down. The Configure PC5250 screen appears.



3. Select 27x132 in the **Size** drop-down box of the Type of emulation frame as illustrated above, and click the **OK** button. The PC5250 screen appears.



- 4. Click the **OK** button when the *PCSCC041 Because you have changed the configuration....* message appears. The DAC session ended.
- 5. After starting a new DAC session, select File in the menu bar at the top of the session screen, and select Save in the drop-down box.
- 6. From the Main Operations Menu, select 1 (File Maintenance Menu), select 4 (System Options Maintenance), and select 7 (Work With User Options).
- 7. Locate the user, and enter 2 (Edit) next to the user's description, and press <Enter>.



- 8. Enter Y for the **Widescreen?** field, press <Enter>, and press <Enter> when prompted to confirm.
- 9. Press $\langle F3 \rangle$ to exit.

Working With Purchase Orders

The Work With Purchase Orders application (option 1 of the Purchasing screen) is primarily used to print, edit, receive and backorder purchase orders.

```
User: JEANNINE
                             Menu: PUCV1
                                                           Date: 8/06/12
               ======> P U R C H A S I N G <====
           1. Work With Purchase Orders
THE
           2. Work With Vendors
      | 3. Work With Items
DAC
SYSTEM | |
           4. Work With Buyer Control File
           5. Work With Buying Allowances
111111111
           6. Work With Dock Receiving
           7. Work With A/P Transfers
           8. Work With RF Receiving
           9. Work With Buyer Messages
          10. Vendor Receivables
          11. Work With Vendor Groups
                                CALLS
                       MENU
                        20. A/P Menu
19. Truck Scheduling
                                                  21. Purchasing Reports
22. Inventory Menu
                        23. Dac Main Menu
                                                  90. Sign Off
COPYRIGHT @1992-2007@ Creative Data Research, Inc.
```

After selecting option 1, the Work With Purchase Orders screen appears.

```
DISPLAY Creative Data Research-SUPPORT
                           Work With Purchase Orders
                 Vendor Buyer
                                Warehouse P.O. Number
 Status
        *ALL*
Type options, press Enter.
C=Cancel P=Print R=Receive Z=Zoom/Edit B=Backorder PO S=Send EDI P.O.
                                                         Expected
      Status Vendor
                               Name
                                                                     P/O # BO
             FAN100 FUENTE & NEWMAN PREMIUM CIGARS LIMT 4/16/99
    O Open
                                                                         75
             FAN100 FUENTE & NEWMAN PREMIUM CIGARS LIMT
                                                                         80
   E Entry
    T Transfe SMI100 SMITH KLINE BEECHAM
    R Receive SMI100 SMITH KLINE BEECHAM
                                                                        183
    R Receive SAM100 SAM'S WHOLESALE
                                                                        205
    T Transfe SMI100 SMITH KLINE BEECHAM
    T Transfe KAF100 K.A. FISHER CO
                                                                        264
   R Receive STA130 STANBACK COMPANY
                                                                        265
   R Receive BAY100 BAYER CORPORATION
                                                                        266
      Transfe BLO100 BLOCK DRUG COMPANY
    P Partial LIL200 LIL AUTO STORE
                                                           6/09/98
                                                                        268
        F4=Search F10=Create Purchase Order F22=Create PO with Manual PO#
```

The status of a purchase order is assigned by DAC as follows:

- Entry (E) an order was entered, but not yet printed. It can be edited and printed.
- Open (O) an entry order was printed, or a partial order was backordered. It can be edited (see note below) and reprinted, and received. A B appears for the **BO** field of a backorder on the Work With Purchase Orders screen.
- Cancel (C) an entry order or open order was cancelled, a cancelled purchase order report was printed, and the cancelled order no longer appears on the Work With Purchase Orders screen.
- Partial (P) part of an open order was received. It can be edited (see note below) and reprinted, received, or backordered. If the partial order is backordered, its status changes to received, and the new backorder's status is open.

- Received (R) all of an open order or the remainder of a partial order was received. It can be purged or marked payable to transfer to Accounts Payable.
- Payable (A) the vendor's invoice data for a received order was entered. It can be purged or transferred to Accounts Payable.
- Transferred (*T*) a payable order has been transferred to accounts payable. It can be purged.

Note: If changes are made to a purchase order with the status of O (open) or P (partial), the purchase order must be reprinted.

Refer to the DAC Default System Options document for information about the **Status to Purge POs** and **No. Days After Purge Status** fields of the SYS008 default system option.

When working with the Work With Purchase Orders screen, the **Status** restrictor field at the top of the screen can be used to limit the list of purchase orders to include only those with a particular status. For example, to backorder purchase orders, *P* for partial can be entered and the list is redisplayed with only orders that have been partially received. Refer to Using The Work With Purchase Orders Screen and Using Work With Dock Receiving To Create Back Orders for additional information.

BSDSDFR DISPLAY Creative Data Research-SUPPORT Work With Purchase Orders	4/20	/99 8:24:06
Status Vendor Buyer Warehouse P.O. Number P Partial	EDI Status	
Type options, press Enter. C=Cancel P=Print R=Receive Z=Zoom/Edit B=Backorder F S=Send EDI P.O.	0	
? Status Vendor Name	Expected	P/O # BO
P Partial LIL200 LIL AUTO STORE	6/09/98	268
P Partial FAN100 FUENTE & NEWMAN PREMIUM CIGARS LIMT	4/13/98	3800
P Partial HOU100 RED LION INTERNATIONAL	5/27/98	3879
P Partial KAF100 K.A. FISHER CO.	4/22/99	3920
P Partial RJR100 R J REYNOLDS TOBACCO CO	5/22/98	5564
P Partial M&N100 J. C. NEWMAN CIGAR COMPANY	5/22/98	5708
P Partial PIN100 THE PINKERTON TOBACCO CO	5/29/98	5726

When working with the Work With Purchase Orders screen, the following values may appear or be highlighted (see examples below):

• An E displayed to the left of the status of a purchase order (see P/O # 3964 below) indicates that it is marked for transmission to the vendor using EDI. Refer to the EDI document for additional information.

```
BSDSDFR
          DISPLAY Creative Data Research
                                                             6/04/01 10:54:55
                          Work With Purchase Orders
                Vendor Buyer Warehouse P.O. Number EDI Status
 Status
Type options, press Enter.
C=Cancel P=Print R=Receive Z=Zoom/Edit B=Backorder PO
S=Send EDI P.O.
     Status Vendor
                                                        Expected
                                                                   P/O # BO
                              Name
              GMI100 GENERAL MILLS INC
                                                         6/28/01 S
 E O Open
   E Entry
             GMI100 GENERAL MILLS INC
                                                                     3965
                                                         5/21/01
   O Open
             PHI100 PHILIP MORRIS INC
                                                                     3966
    E Entry
             PHI100 PHILIP MORRIS INC
                                                                     3967
   R Receive RJR100 R J REYNOLDS TOBACCO CO
                                                                     3968 B
   R Receive RJR100 R J REYNOLDS TOBACCO CO
                                                                     3969
  S R Receive CON100 CONSOLIDATED CIGAR CORP
                                                                     3970
   R Receive RJR100 R J REYNOLDS TOBACCO CO
   R Receive RJR100 R J REYNOLDS TOBACCO CO
                                                                     3972
   R Receive RJR100 R J REYNOLDS TOBACCO CO
                                                                     3973
   R Receive RJR100 R J REYNOLDS TOBACCO CO
                                                                     3974
F3=Exit F4=Search F10=Create Purchase Order F22=Create PO with Manual PO#
```

- An S displayed to the left of the status of a purchase order (see P/O # 3970 above) indicates that it was transmitted to the vendor using EDI. Refer to the EDI document for additional information.
- Expected date is highlighted if a purchase order (see P/O # 3966 above) is past due.
- An S displayed to the right of the expected date (see P/O # 3964 above) indicates that the Trucking Schedule application was used to scheduled the order's delivery. Refer to Working With Truck Scheduling of the Warehousing document for additional information.
- A *B* is displayed for the **BO** field when a purchase order is created with the unreceived items of a partial order. Refer to Using The Work With Purchase Orders Screen and Using Work With Dock Receiving To Create Back Orders for additional information.

Using The Vendor Items Screen

Vendor items are primarily used to create purchase orders based on systemgenerated suggested order quantities. These orders may also be based on the minimum purchase requirements of a vendor, or other criteria designated by the buyer.

Refer to the Item File Maintenance document for information about the **Vendor** field which designates that an item appears as a vendor's item for ordering. Refer to the Vendors document for additional information about vendor records.

Vendor items are displayed in either the Vendor Items (wide) screen illustrated below, or the Work With Vendor Items screen described in Using The Work With Vendor Items Screen. If necessary, refer to Setup To Use Wide Screens above.

2=Edit 5=Details S=Show Deals V=Season 8=History A=Alt.Costs P=Prebooks PD=PB Details XX=Exclude SOQ 20=Edt.Item MC=Calen. WK=V IS=Item Sales CL=Case Link IV=Inventory BP=Bracket Pricing QD=Qty Details Show PB in Size? N All	DISPLAY DMMPDFR JEANNINE	CDR Customer		ITEMS				1,	27/15	12:04:	14 QPADEV00	102
Max. Target			-				-	-				l
## Period Selection Select	Carget Value 1 Dollar	Increment Dy	s <u>1.0</u> Item#	Season	_ Inclu	de QTY	in Wk	Avl? Y	Wks to	Build .		
Seltem Sales CL=Case Link IV=Inventory BP=Bracket Pricing QD=Qty Details Show PB in Size? N All	Max. Target		Totals: \$	0.00	Qty		Wgh	:	Cub	е		
Tem # Description	P=Edit 5=Details S=Show Deals V=Sea	son 8=Histor	y A=Alt.Costs	P=Prebooks PI	D=PB De	tails	XX=Exc	lude SO	20=Edt	.Item 1	MC=Calen. W	IK=Wks
500009 BABY RUTH 24 93 33 75 61 12 .81 174.840 500007 BABY RUTH FUN SIZE CASE 12 88 32 71 59 1 .83 33.960 500008 BABY RUTH KING SIZE 18 110 45 84 100 8 1.19 148.312 500010 BIT O HONEY 36 144 42 96 178 10 1.85 208.700 500014 BUTTERFINGER 36 168 49 105 257 8 2.45 166.960 500012 BUTTERFINGER CRISP 24 160 64 129 109 8 .84 116.160 500012 BUTTERFINGER FUN SIZE CASE 12 130 46 103 58 1 .56 33.960 500013 BUTTERFINGER KING SIZE 18 95 32 75 65 8 .87 148.400 500020 CHUNNY ORIGINAL 24 28 11 21 27 10 1.29 145.200 500024 FUN DIP 36 48 16 34 69 10 2.03 208.700 500025 GOBSTOPPER 24 93 33 75 53 12 .71 174.240	S=Item Sales CL=Case Link IV=Inver	tory BP=Brac	ket Pricing QD	=Qty Details					Sh	ow PB	in Size? N	A11?
500007 BABY RUTH FUN SIZE CASE 12 88 32 71 59 1 .83 33.960	P Item # Description	Pack	Size/Prebook	OnOrd LstWk	CurWk	AvgWk	Avail	QTY	Mult	WksAvl	Unit Cost	Allo
500008 Baby Ruth King Size									12			
500010 BIT O HONEY 36									1			
500014 BUTTERFINGER 36 168 49 105 257 8 2.45 166.960 500011 BUTTERFINGER CRISP 24 160 64 129 109 8 .84 116.160 500012 BUTTERFINGER FUN SIZE CASE 12 130 46 103 58 1 .56 33.960 500013 BUTTERFINGER KING SIZE 18 95 32 75 65 8 .87 148.400 500020 CHUNKY ORIGINAL 24 28 11 21 27 10 1.29 145.200 500024 FUN DIP 36 48 16 34 69 10 2.03 208.700 500025 GOBSTOPER 24 93 33 75 53 12 .71 174.240												
500011 BUTTERFINGER CRISP 24 160 64 129 109 8 .84 116.160 500012 BUTTERFINGER FUN SIZE CASE 12 130 46 103 58 1 .56 33.960 500013 BUTTERFINGER KING SIZE 18 95 32 75 65 8 .87 148.400 500020 CHUNKY ORIGINAL 24 28 11 21 27 10 1.29 145.200 500024 FUN DIP 36 48 16 34 69 10 2.03 208.700 500025 GOBSTOPPER 24 93 33 75 53 12 .71 174.240	-											
500012 BUTTERFINGER FUN SIZE CASE 12 130 46 103 58 1 .56 33.960 500013 BUTTERFINGER KING SIZE 18 95 32 75 65 8 .87 148.400 500020 CHUNKY ORIGINAL 24 28 11 21 27 10 1.29 145.200 500024 FUN DIP 36 48 16 34 69 10 2.03 208.700 500025 GOBSTOPPER 24 93 33 75 53 12 .71 174.240												
500013 BUTTERFINGER KING SIZE 18 95 32 75 65 8 .87 148.400 500020 CHUNKY ORIGINAL 24 28 11 21 27 10 1.29 145.200 500024 FUN DIP 36 48 16 34 69 10 2.03 208.700 500025 GOBSTOPPER 24 93 33 75 53 12 .71 174.240							109		8			
500013 BUTTERFINGER KING SIZE 18 95 32 75 65 8 .87 148.400 500020 CHUNKY ORIGINAL 24 28 11 21 27 10 1.29 145.200 500024 FUN DIP 36 48 16 34 69 10 2.03 208.700 500025 GOBSTOPPER 24 93 33 75 53 12 .71 174.240							58		1			
500024 FUN DIP 36 48 16 34 69 10 2.03 208.700 500025 GOBSTOPPER 24 93 33 75 53 1271 174.240							65		•			
500025 GOBSTOPPER 24 93 33 75 53 12 .71 174.240		24		28	11		27					
	500024 FUN DIP	36							10		208.700	
500015 GOBSTOPPERS CANDY 24 80 24 56 104 121.86 174.240 500026 GOOBERS 24 120 45 100 78 10 .78 145.200	_ 500025 GOBSTOPPER	24		93	33	75			12	. 71	174.240	
500026 GOOBERS 24 120 45 100 78 10 .78 145.200	_ 500015 GOBSTOPPERS CANDY	24		80		56	104		12			
	500026 GOOBERS	24		120	45	100						
500033 LAFFY TAFFY APPLE JAR 165 133 54 455 8 <u>8.43</u> 65.544	_ 500033 LAFFY TAFFY APPLE JAR	165		133		54	455		8	8.43	65.544	

Vendor-related data is displayed for the following fields at the top of the Vendor Items screen:

- Vendor vendor code and description.
- **Buyer** employee code of the buyer who handles purchases from the vendor.
- Lead Time average number of days for items to arrive from this vendor. Its value defaults from the Avg. Lead Time field of the vendor's record. Refer to the Vendors document for additional information.
- Order Cycle Days number of days which elapse before an order is placed with this vendor. Its value defaults from the Order Cycle field of the vendor's record. Refer to the Vendors document for additional information.
- Last PO date that the vendor's last printed purchase order was entered.
- W.H warehouse code which defaults from the user option record of the user.

The following fields at the top of the Vendor Items screen can be used during the process of creating a purchase order:

- Optional: **Target Value** designates the minimum purchasing quantity and unit type. Its values default from the **Minimum Qty Unit** and **Minimum Qty Unit** fields of the vendor's record, but can be changed as described in the instructions below.
- Optional: Max. Target the maximum purchasing quantity per the unit displayed for the Target Value field above.
- **Increment Dys** the number by which the value of the **Order Cycle Days** field is incrementally increased to produce an order which meets the vendor requirements. Its default value is 1.0. but can be changed as described in the instructions below.
- Optional: Item# used to add an item of another vendor to a suggested order, or locate and limit the screen's list to a single item. Both are done by entering the item's number and pressing < Enter > , or using < F4 > (with the cursor in the Item# field) to select it from the Select Item By Description screen. The Item# field must be cleared to redisplay all the vendor's items.
- Optional: **Season** used to locate and limit the screen's list to items sold within a designated season by entering a season code and pressing <Enter>, or using <F4> (with the cursor in the **Season** field) to select it from the Select Season Week Range screen. The **Season** field must be cleared to redisplay all the vendor's items.
- Include QTY in WksAvl? designates that the value of the QTY field (as described in the instructions below) is included in the calculation of the WksAvl field's value (as described below) when Y is entered.
- Optional: Wks to Build the number of weeks for which an item's demand is met when the system calculates the suggested order quantities.
- Show PB in Size? designates if the value displayed in the Size/Prebook field will be retail pack size (N) or quantity pending for pre-book orders (Y).
- All? designates if *Each* items and items with a discontinued buying status appear on the screen's list (*Y*).

As the fields of the Vendor Items screen are used, the "running total" of the following fields are updated at the top of the screen:

- Totals: \$ total amount of the purchase order
- Qty total order quantity of the PO.
- Weight total weight of the purchase order's items.
- Cube total cubic measurement of the order's items.

When working with the Vendor Items screen above, data is displayed for each vendor item in the following fields:

• Item # - the number of the vendor's item. If the number is highlighted in white, the item's season for selling is approaching.

- **Description** the description of the vendor's item. If the description is highlighted in green, a buying allowance or purchasing (type 2) vendor deal exists for the item.
- Pack the quantity muliplier of the selling unit of measure. If the quantity is highlighted in red, the item is another vendor's which was added to the suggested order by the buyer.
- **Size/Prebook** the retail pack description of the vendor's item is displayed by default. If the description appears in pink, the item's sequence number is manually entered. If *Y* is entered for **Show PB in Size?** field, the quantity pending for pre-book orders is displayed with *PB*.
- OnOrd quantity of the item currently on order. If the quantity is highlighted in yellow, the item has an inactive buying status.
- LstWk the item's demand for last week.
- CurWk demand for item to date for the current week.
- AvgWk average of the item's demand for the previous 8 weeks. If this field is highlighted in yellow, a pre-book order exists for the item.
- Avail quantity of the item currently on hand, and not allocated to fill current customer orders.
- QTY the suggested order quantity or override value entered by the buyer.
- **Mult** the quantity muliplier of the buying unit of measure. If the quantity is highlighted in pink, the item is the *Each* (child) item linked to a *Case* item.
- WksAvl number of weeks for which the item is calculated to be available as based on the item's average demand for the previous 8 weeks. No number is calculated if the AvgWk field is blank. If the number appears in turquoise, it is calculated with the value of the OTY field.
- Unit Cost the item's net cost at the buying unit of measure.
- Allow the cents off amount is displayed if a buying allowance or purchasing allowance (type 2) vendor deal exists for the item.

When working with the Vendor Items screen above, the following function keys can be used:

- F1 (Ord/All) allows the user to limit the the screen's list to only the vendor's items for which a suggested order quantity (or override value) appears in the **QTY** field.
- F3 allows the user to exit the Vendor Items screen without clearing the current values. Suggested order quantities, overrides and other current values will be cleared during end of day processing.
- F4 used with the **Item No.** and **Season** fields as described above.
- F5 (SOQ) used to create a suggested order based solely on the Purchasing calculations, and not on the vendor's minimum requirements or other criteria.
- F6 (Prt) used to print the standard version of the buyer guide.
- F8 (Target) used to create a suggested order based on the vendor's default minimum requirements,
- F12 (PO) to create a purchase order.

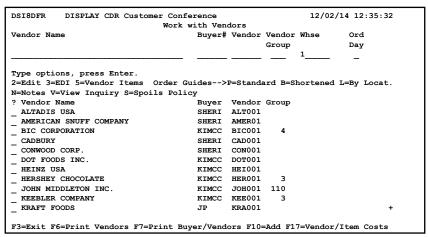
- F18 used to recalculate the values in the QTY field.
- F20 (??) displays a legend of the screen's symbols, and other related information.
- F22 (Reset) clears overrides displayed for each vendor item.
- F24 (Var) displays the Variance In Demand screen.

Creating A Suggested Order

The instructions which follow describe using the Vendor Items screen to create a suggested order which the buyer can load as a purchase order. Buyers without access to the Vendor Items (wide) screen should refer to Using The Work With Vendor Items Screen.

```
User: JEANNINE
                              Menu: PUCV1
                                                            Date: 12/02/14
               ======> P U R C H A S I N G <========
111111111
           1. Work With Purchase Orders
                                               12. Import Costs
THE
           2. Work With Vendors
DAC
       11
           3. Work With Items
SYSTEM ||
            4. Work With Buyer Control File
111111111
            5. Work With Buying Allowances
            6. Work With Dock Receiving
            7. Work With A/P Transfers
            8. Work With RF Receiving
           9. Work With Buyer Messages
10. Vendor Receivables
           11. Work With Vendor Groups
                       MENU CALLS
19. Truck Scheduling
                        20. A/P Menu
                                                   21. Purchasing Reports
22. Inventory Menu
                         23. Dac Main Menu
                                                   90. Sign Off
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```

1. Select option 2 (Work With Vendors) from the Purchasing screen. The Work With Vendors screen appears.



2. Enter 5 (Vendor Items) in the selection column next to the desired vendor and press < Enter > . The Vendor Items screen appears.

Name	DISPLAY DMMPDFR JEANNINE	CDR Customer Conference V E N D O F	R ITEMS		1,	/27/15 12:04:1	4 QPADEV0002	
2=Edit 5=Details S=Show Deals V=Season 8=History A=Alt.Costs P=Prebooks PD=PB Details XX=Exclude SQ 20=Edt.Item MC=Calen. WK=Wks IS=Item Sales CL=Case Link IV=Inventory BP=Bracket Pricing QD=Qty Details Show PB in Size? N All? N		-					•	
Them # Description	2=Edit 5=Details S=Show Deals V=Sea IS=Item Sales CL=Case Link IV=Inven	ason 8=History A=Alt.Costs	s P=Prebooks PD=			Q 20=Edt.Item M	C=Calen. WK=W	
500033 LAFFY TAFFY APPLE JAR 165 133 54 455 8 8.43 65.544	? Item # Description 500009 BaBY RUTH 500007 BABY RUTH FUN SIZE CASE 500008 BABY RUTH KING SIZE 500010 BIT O HONEY 500011 BUTTERFINGER 500011 BUTTERFINGER FUN SIZE CAS 500012 BUTTERFINGER FUN SIZE CAS 500013 BUTTERFINGER KING SIZE 500020 CHUNKY ORIGINAL 500024 FUN DIP 500025 GOBSTOPPER 500015 GOBSTOPPER CANDY 500026 GODERS	24 12 18 36 36 24 12 18 24 36 24 24	93 88 110 144 168 160 130 95 28 48 93 80	33 75 32 71 45 84 42 96 49 105 64 129 46 103 32 75 11 21 16 34 33 75 24 56 45 100	61	12	174.840 33.960 148.312 208.700 166.960 116.160 33.960 148.400 145.200 208.700 174.240 174.240 145.200	.low

Refer to Setup To Use Wide Screens if the Work With Vendor Items screen, and not the Vendor Items screen illustrated above, appears.

- 3. To prohibit the calculation of a suggested order quantity for a specific item, enter *XX* (Exclude SOQ) in the selection column of an item and press < Enter > . The *XX* option can be used as a toggle to include the SOQ after excluding it.
- 4. To create a suggested order based solely on the Purchasing calculations, and not on the vendor's minimum requirements or other criteria (as described in the instructions below), press <F5> (SOQ).

```
DISPLAY DMMPDFR
                                   CDR Customer Conference
                                                 VENDOR
Vendor NST100 NESTLE USA
                                                  Buyer KIMCC Lead Time 14.0 Order Cycle Days 28 Last PO 12/29/14 W.H 1
                                                     Item# Season Include QTY in WksAv1? Y Wks to Build Pricing Bracket Level -> 5
                    <u>1</u> Dollar
Target Value
                                  Increment Dys 1.0 Item# _
 SOQ Actual 514073
                                                   Totals: $
                                                                                   5771 Waht
                                                                514,101.31 Otv
Max. Target
                                                                                                         Cube
2=Edit 5=Details S=Show Deals V=Season 8=History A=Alt.Costs P=Prebooks PD=PB Details XX=Exclude SOQ 20=Edt.Item MC=Calen. WK=Wks
IS=Item Sales CL=Case Link IV=Inventory BP=Bracket Pricing QD=Qty Details
                                                                                                          Show PB in Size? N All? N
  Ttem #
              Description
                                         Pack Size/Prebook OnOrd LstWk CurWk AvgWk Avail
                                                                                               QTY
                                                                                                      Mult WksAvl Unit Cost
  500009 BABY RUTH
                                                                                                            8.49
                                                                                                                     174.840
                                                                                   75
                                                                                                48
                                            24
                                                                       93
                                                                             33
   500007 BABY RUTH FUN SIZE CASE
                                                                                             535
                                                                                                            8.37
  500008 BABY RUTH KING SIZE
                                                                      110
                                                                                        100
                                                                                                                     148.312
                                                                                              63
76
                                                                                                        10
  500010 BIT O HONEY
                                            36
                                                                      144
                                                                                   96
                                                                                        178
                                                                                                            8.42
                                                                                                                     208.700
  500014 BUTTERFINGER
                                                                      168
                                                                                  105
                                                                                        257
                                                                                                                     166.960
                                            36
                                                                                                            8.24
   500011 BUTTERFINGER CRISP
                                                                                             822
71
                                                                                                                      33.960
   500012 BUTTERFINGER FUN SIZE CASE
                                                                                  103
                                                                                   75
  500013 BUTTERFINGER KING SIZE
                                                                                         65
                                                                                                            8.44
                                                                                                                     148.400
   500020 CHUNKY ORIGINAL
                                                                                               16
                                                                                                            8.90
  500024 FUN DIP
                                                                                                         10
                                                                                                                     208.700
  500025 GOBSTOPPER
                                                                                   75
                                                                                         53
                                                                                              49
                                                                                                         12
                                                                                                            8.55
                                                                                                                     174.240
   500015 GOBSTOPPERS CANDY
                                                                                                            8.50
                                                                       80
                                                                                   56
                                                                                                                     174.240
                                                                                        104
                                                                                                                     145.200
   500033 LAFFY TAFFY APPLE JAR
                                           165
F1=Ord/All F3 F4 F5=SOQ F6=Prt F8=Target F12=P0 F18 F20=?? F22=Reset F24=Var
```

After pressing $\langle F5 \rangle$:

- Suggested order quantities are displayed for the QTY fields.
- Values of the WksAvl fields are recalculated.
- Values of the **Totals:** fields at the top of the screen are recalculated.
- SOQ is displayed under **Target Value** at the top of the screen.

- Actual number of order cycle days used to calculate the quantities is displayed under **Increment Dys** at the top of the screen.
- 5. To create a suggested order based on the vendor's default minimum requirements, press <F8> (Target). If necessary, first enter new values for the **Target Value** fields (and press <Field Exit> after each) before using <F8>. Valid values for unit type are 1 (dollars), 2 (packing by case), 3 (weight by lbs.), 4 (cube size) and 5 (other).

SPLAY DMMPDFR JEANNINE	CDR Customer							1/	27/15	12:25:3	38 QPADEV00)02
		VENDO	R IT	EMS								
ndor NST100 NESTLE USA		Buyer I	XIMCC Lead	l Time	14.0	Order	Cycle	Days 28	Last	PO 12/2	29/14 W.H 1	L
rget Value <u>550000</u> <u>1</u> Dollar	Increment Dy	s <u>1.0</u> Item	! Se	ason _	Inclu	de QTY	in Wk	sAvl? Y	Wks to	Build		
RGET Actual 559229	Days Actual	4.0 Prici	ng Bracket	Level	-> 5							
x. Target		Totals:	\$ 559,	259.78	Qty	628	34 Wgh	t	Cul	e		
Edit 5=Details S=Show Deals V=Se	eason 8=Histor	y A=Alt.Cos	ts P=Prebo	oks PD	=PB De	tails	XX=Exc	lude SOC	20=Ed	.Item 1	MC=Calen. W	/K=Wk
=Item Sales CL=Case Link IV=Inve	entory BP=Brac	ket Pricing	QD=Qty De	tails					Sl	now PB	in Size? N	All?
Item # Description		Size/Preboo	k OnOrd	LstWk		AvgWk	Avail	QTY	Mult	WksAvl	Unit Cost	All
500009 BABY RUTH	24			93	33	75	61	52	12	9.13		
500007 BABY RUTH FUN SIZE CASE	12			88	32	71	59		1			
500008 BABY RUTH KING SIZE	18			110	45	84	100		8			
500010 BIT O HONEY	36			144	42	96	178	69	10	9.04	208.700	
500014 BUTTERFINGER	36			168	49	105	257	85		8.92		
500011 BUTTERFINGER CRISP	24			160	64	129	109		8	9.03		
500012 BUTTERFINGER FUN SIZE CA	ASE 12			130	46	103	58	890	1			
500013 BUTTERFINGER KING SIZE	18			95	32	75	65	77	8	9.08		
500020 CHUNKY ORIGINAL	24			28	11	21	27	17		9.38	145.200	
500024 FUN DIP	36			48	16	34	69	24		9.09		
500025 GOBSTOPPER	24			93	33	75	53	53	12	9.19	174.240	
500015 GOBSTOPPERS CANDY	24			80	24	56	104		12	9.14	174.240	
500026 GOOBERS	24			120	45	100	78	83		9.08		
500033 LAFFY TAFFY APPLE JAR	165			133		54	455	1	8	8.57	65.544	

After pressing $\langle F8 \rangle$:

- Suggested order quantities are displayed for the QTY fields.
- Values of the WksAvl fields are recalculated.
- Values of the **Totals:** fields at the top of the screen are recalculated.
- TARGET Actual and its value is displayed under Target Value at the top of the screen.
- Actual number of order cycle days used to calculate the quantities is displayed under **Increment Dys** at the top of the screen.
- 6. To create a suggested order based on the number of weeks for which the items' demand will be met, enter the number of weeks for the **Wks to Build** field, press < Field Exit > , and press < F5 > (SOQ).

DISPLAY DMMPDFR JEANNINE	CDR Customer Conference V E N D O F	RITEMS				1/	27/15	13:16:5	52 QPADEV00	002
Vendor NST100 NESTLE USA Target Value	Buyer KIN Increment Dys 1.0 Item# _ Pricing	Season	Inclu							L
Max. Target	Totals: §	584,051.60	Qty	659	6 Wght	<u> </u>	Cub	e		
2=Edit 5=Details S=Show Deals V=Sea	son 8=History A=Alt.Costs	P=Prebooks PI	PB De	tails	XX=Excl	ude SOQ	20=Edt	.Item N	MC=Calen. W	WK=Wks
IS=Item Sales CL=Case Link IV=Inven									in Size? N	
? Item # Description		OnOrd LstWk	CurWk	AvgWk	Avail	QTY	Mult	WksAvl	Unit Cost	Allow
500009 BABY RUTH	24	93	54		61				174.840	
500007 BABY RUTH FUN SIZE CASE		88		71					33.960	
500008 BABY RUTH KING SIZE	18	110	75	84	100	86		9.38		
500010 BIT O HONEY	36	144	66	96	178	68		8.94		
500014 BUTTERFINGER	36	168	84	105		76		8.24		
	24	160	96	129	109	<u>145</u>		9.84		
500012 BUTTERFINGER FUN SIZE CAS		130	77	103	58	983		10.11	33.960	
500013 BUTTERFINGER KING SIZE	18	95	53	75	65	<u>85</u>		9.93		
500020 CHUNKY ORIGINAL	24	28	18	21				9.86		
500024 FUN DIP	36	48	26	34		23		8.79		
500025 GOBSTOPPER	24	93	54	75	53	57		9.83		
500015 GOBSTOPPERS CANDY		80	40	56		34		9.14		
500026 GOOBERS	24	120	75	100	78	92		9.98		
500033 LAFFY TAFFY APPLE JAR	165	133	14	54	455		8	8.43	65.544	+
F1=Ord/All F3 F4 F5=SOQ F6=Prt F8=T	arget F12=PO F18 F20=?? F	F22=Reset F24=V	/ar							

After pressing <F5>:

- Suggested order quantities are displayed for the QTY fields.
- Values of the WksAvl fields are recalculated.
- Values of the **Totals:** fields at the top of the screen are recalculated.
- SOQ is displayed under Target Value at the top of the screen.
- Actual number of order cycle days used to calculate the quantities is displayed under **Increment Dys** at the top of the screen.

Editing A Suggested Order

The instructions which follow describe using the Vendor Items screen to review and edit a suggested order before the buyer loads it as a purchase order.

When editing a suggested order, the following function keys can be used:

- F1 (Ord/All) allows the user to limit the the screen's list to only the vendor's items for which a suggested order quantity (or override value) appears in the **QTY** field.
- F4 used with the **Item No.** and **Season** fields as described above.
- F18 used to recalculate the values in the **QTY** field.
- F20 (??) displays a legend of the screen's symbols, and other related information.
- F22 (Reset) clears overrides displayed for each vendor item.
- F24 (Var) displays the Variance In Demand screen.

ISPLAY DMMPDFR JEANNINE CDE	Cuscomer	Conference V E N D O R	ITEMS				1/	27/15	13:10:	52 QPADEV00	JU2
endor NST100 NESTLE USA			C Lead Time								L
arget Value 1 Dollar Inc					ide QTY	in Wk	sAvl? Y	Wks to	Build _	8.00	
SOQ Actual 514073		Pricing									
ax. Target		Totals: \$									
=Edit 5=Details S=Show Deals V=Season	-										
S=Item Sales CL=Case Link IV=Inventor Item # Description							OWY			n Size? N Unit Cost	
500009 BABY RUTH	24	size/Frebook	93	54		61				174.840	ATT
500007 BABY RUTH FUN SIZE CASE			88	52			638			33.960	
500007 BABI ROTH FOR SIZE CASE	18		110	75		100			9.38		
_ 500000 BABI KOIN KING SIZE 500010 BIT O HONEY	36		144	66	96	178			8.94		
_ 500014 BUTTERFINGER	36		168	84	105		76		8.24		
500011 BUTTERFINGER CRISP	24		160	96	129	109	145		9.84		
500012 BUTTERFINGER FUN SIZE CASE	12		130	77	103	58	983	1	10.11	33.960	
500013 BUTTERFINGER KING SIZE	18		95	53	75	65			9.93	148.400	
500020 CHUNKY ORIGINAL	24		28	18	21	27	18	10	9.86	145.200	
500024 FUN DIP	36		48	26	34	69	23	10	8.79	208.700	
500025 GOBSTOPPER	24		93	54	75	53	57	12	9.83	174.240	
500015 GOBSTOPPERS CANDY	24		80	40	56	104	34	12	9.14	174.240	
500026 GOOBERS	24		120	75	100	78	92	10	9.98	145.200	
500033 LAFFY TAFFY APPLE JAR	165		133	14	54	455		8	8.43	65.544	
-											

- 1. To override an item's SOQ, enter the override quantity for its **QTY** field, press <Field Exit >, and press <Enter >.
- 2. To prohibit the calculation of a suggested order quantity (SOQ) for a specific item, enter XX (Exclude SOQ) in the selection column of an item and press < Enter > . The XX option can be used as a toggle to include the SOQ after excluding it.
- 3. To add an item of another vendor to a suggested order, enter the item's number for the **Item#** field and press < Enter >, or use < F4 > (with the cursor in the **Item#** field) to select it from the Select Item By Description screen. The **Item#** field must be cleared to redisplay all the vendor's items.

- 4. To limit a suggested order to a maximum target after the **Target Value** field is used to build it to a minimum target, enter the maximum quantity for the **Max. Target** field, press <Field Exit >, and press <F8 > (Target).
- 5. To review the buying allowance or purchasing vendor deal existing for an item, enter S (Show Deals) in the selection column of the item, and press < Enter>.

One of the following screens appears:

- VR Deal:PO Item Discounts displays the vendor deal for the item. After pressing <F3> (Exit), the Purchasing Allowances screen appears with a function key (F10) to add a buying allowances and (F12) to display current and future purchasing vendor deals. Press <F3> as needed to redisplay the Vendor Items screen.
- Purchasing Allowances screen displays the buying allowance for the item. It appears with a function key (F10) to add buying allowances for the vendor and (F12) to display current and future purchasing vendor deals. Press <F3> as needed to redisplay the Vendor Items screen.
- 6. To review the pre-book demand for an item, enter P (Prebooks) in the selection column of the item, and press <Enter> to display the Pre-book Requirements screen. Press <F3> (Exit) when the review is done.

TIP: For a detailed view of the pre-book demand of an item, enter PD (PB Details) in the selection column of the item, and press $\langle Enter \rangle$ to display the Pre-book Demand for Item screen. Press $\langle F3 \rangle$ (Exit) when the review is done.

- 7. To review detailed sales information of an item, enter IS (Item Sales) in the selection column of the item, and press < Enter> to display the Item Sales for Buyers screen. If the item is linked to another item, enter X (Select) next to the desired item when the Select Parent/Child screen appears. Press < F3> (Exit) when the review is done.
- 8. To review the movement for a vendor's item, enter 8 (History) in the selection column of the item, and press < Enter > .

The Two Year Movement screen appears with the item's monthly *shipped* quantities for the year to date and for the previous year. Press $\langle F3 \rangle$ (Exit) when the review is done.

TIP: To review the movement for an earlier year, press <F12> from the Two Year Movement screen; enter the year for the **Year Number** field; press <Enter>; and press <Enter> again when the **Choice** field appears. Press <F3> (Exit) when the review is done.

TIP: To review the item's monthly *demand* for the year, press $\langle F12 \rangle$ from the Two Year Movement screen; press $\langle Enter \rangle$; enter Y for the **Choice** field;

and press $\langle \text{Enter} \rangle$. The Two Year Movement screen appears with *Demand Qty Y* highlighted in red at the top of the screen. Press $\langle \text{F3} \rangle$ (Exit) when the review is done.

9. To review the shipped, demand and lost quantities for an item at the standard selling unit of measure for each day during a designated month, enter *MC* (Calen.) in the selection column of the item, and press < Enter > . Daily inventory snapshot functionality must be enabled to display this data.

When the Data Selection screen appears, enter the desired month and year for the **Month** (2,n) and **Year** (2,n) fields, enter one of the following for the **Type** (1,a) field, and press $\langle \text{Enter} \rangle$.

- D for demand
- L for lost sales
- S for shipped quantities.

The Calendar screen appears with the desired quantities for the designated month. The $\langle F7 \rangle$ and $\langle F8 \rangle$ function keys can be used to display the same type of data for the previous and next months, respectively. Press $\langle F3 \rangle$ (Exit) when the review is done.

10. To review demand for an item for the last 8 weeks, enter WK (Wks) in the selection column of the item, and press $\langle Enter \rangle$. Press $\langle F3 \rangle$ when the review is done.

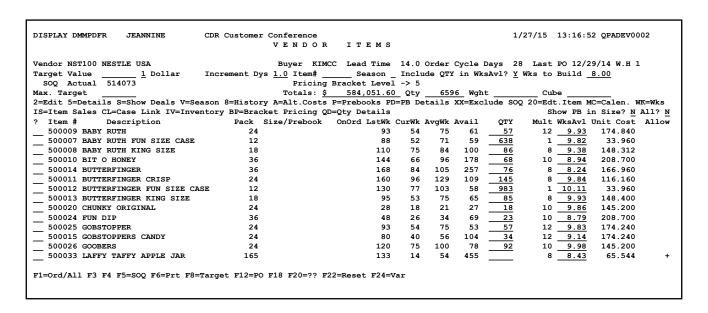
TIP: Use the F24 (Var) function key to review the variance in demand for an item, and project spikes in product demand based on the last year's activity versus forecast demand.

- 11. To review the inventory transactions posted for an item, enter *IV* (Inventory) in the selection column of the item, and press <Enter> to display the Item Inventory Transactions screen. Press <F3> (Exit) when the review is done.
- 12. To review the sales projection of a seasonal item, enter V (Season) in the selection column of the item, and press < Enter> to display the Seasonal Item Projection screen. Press < F3> (Exit) when the review is done.

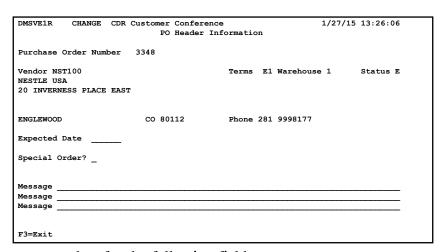
TIP: The **Season** field at the top of the Vendor Items screen can be used to locate and limit the screen's list to items sold within a designated season. With the cursor in the field, press $\langle F4 \rangle$ to select a season code from the Select Season Week Range screen. The **Season** field must be cleared to redisplay all the vendor's items.

Loading A Purchase Order

The instructions which follow describe using the Vendor Items screen to load a suggested order as a purchase order.



1. Press <F12> (PO). The PO Header Information screen appears.



- 2. If necessary, enter data for the following fields:
 - Optional: **Expected Date** (6,n) the expected date of delivery.
 - Optional: **Special Order?** (1,a) designates that this PO's item quantities should not be used when calculating suggested order quantities in the future.
 - Optional: Message (70,a) three lines of text. The first message line prints on the purchase order above the list of ordered items with the Message Line 1 heading. Refer to the Vendors document for information about using vendor notes to print one line of text following the Message Line 1 heading on all the purchase orders of a specific vendor.
- 3. Press < Enter > , and press < Enter > when prompted to confirm. The Purchase Order Entry/Updt screen appears.

- 4. Press <F7> (Update/Exit), and press <Enter> when prompted to confirm. The *Purchase Order Number* *has been created* message appears at the bottom of the screen.
- 5. To print the PO, enter Y for the **OK?** field when the *Do you want to print the PO at this time? This will update On Order QTYS!!* message appears, and press < Enter > .
- 6. If necessary, enter N for the **OK?** field when the Would you like to calculate applicable discounts for the total PO? message appears, and press < Enter > .
- 7. After the Vendor Items screen appears with the printed PO's number highlighted in red at the top of the screen below the *PO SENT* message, press <F3 > to exit.

A purchase order which is not yet printed appears with the *Entry* status on the Work With Purchase Orders screen. The status of a printed purchase order is *Open*. If necessary, changes can be made to both types of purchase orders. Refer to Editing A Purchase Order for information about adding and deleting items, changing the order quantity and buying level of an item, and more.

If changes are made after the purchase order is printed, the purchase order MUST BE reprinted.

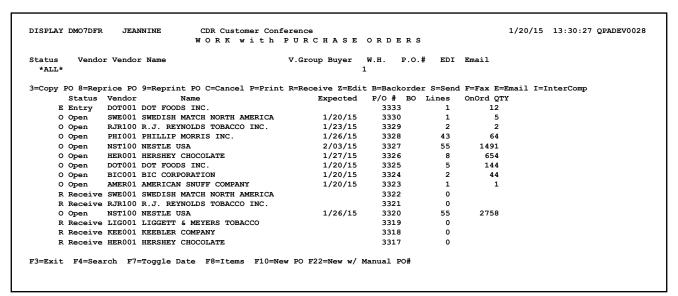
Refer to Printing Purchase Orders for information about using the Work With Purchase Orders application to print a PO.

Refer to Receiving Purchase Orders which includes information about receiving partial purchases orders.

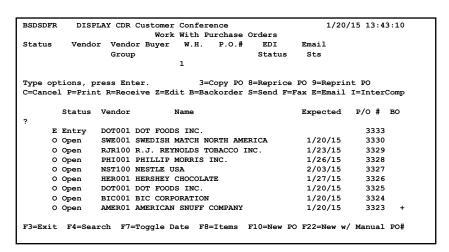
Using The Work With Purchase Orders Screen

The instructions which follow describe using the "quick entry" feature of the Work With Purchase Orders application to enter a purchase order manually rather than using a system-generated suggested order.

1. Select option 1 (Work With Purchase Orders) from the Purchasing screen. The Work With Purchase Orders screen appears.



If the Work With Purchase Orders screen does not appear as the wide screen illustrated above, it will appear as illustrated below.



2. Press <F10> (New PO). The Purchase Order Entry/Updt screen appears.

BSDRETR	ADD		er Conference		1/20/15	13:47:09
		Pu	rchase Order	Entry/Updt		
P/O#: 9999	99 Vend	dor			Status	
Buyer			Pho	ne	Entered	1/20/15
Terms					Printed	, .,
Warehouse	1				Received	
TOTAL\$		Qty	Wt:	Cube	Line	
Total	OI Ded	Type 4:\$	Tot	al OI Ded Ty	rpe 5:\$	
D=Delete	F=Free	Line Item Z	=Zoom S=Sele	ct Allowance	M=Message	
					Cost Ext.Amount	
0	,	.dcr goj o,	11 1.00.201		2000 200012000000	
U				Mfr. #		
0				MII. W		
U				"		
_				Mfr. #		
0				_		
				Mfr. #		
0						
				Mfr. #		
0						
				Mfr. #		
				"		
F3=Fvi+ F	=Ouick	Entry E7=Und	ate/Evit E10=	Header F12=T	oad Order Guide	F16=Note
IJ-DAIC F.	-Zuick	Linery F7-Opu	ace, halt Fit-	medder FIZ-I	Jour Order Guide	110-1006

- 3. Enter the vendor code for the **Vendor** field (6,a), and press <Enter>. If necessary, press <F4> to select a vendor code from the Select Vendor Master screen.
- 4. Enter data for the following fields, as necessary, and press < Field Exit > after each entry:
 - **Buyer** (6,a) the employee number of the buyer who handles purchases from the vendor. If necessary, press < F4 > to select an employee number from the Select Employee Master screen.
 - Terms (3,a) a terms code If necessary, press < F4 > to select a terms code from the Select Terms Description screen.
 - Warehouse (6,a) a warehouse code If necessary, press < F4 > to select a warehouse code from the Select Warehouse Master screen.
- 5. Press <F5> (Quick Entry), and <Enter> when prompted to confirm. The Heads Down P.O. Entry screen appears.

```
GSMIDFR DISPLAY CDR Customer Conference
Heads Down P.O. Entry
P.O. Warehouse Item Quantity U/M
3333 1

Type options, press Enter.
2=Edit M=Add Message A=Allowance Override

F3=Exit F4=Search F10=Edit Header
```

- 7. To add an item to the order, enter data for the following fields, and press < Field Exit > after each entry:
 - **Item** (6,n) the item number of the product to be ordered.
 - Quantity (7,n) the number of items to be ordered.
 - Optional: U/M (1,n) the default buying level (unit of measure) of the item can be overridden by entering a valid value of 1, 2, 3 or 4.

Press < Enter > when an item's entry is complete. A line item list of the order is created and displayed on the screen (see below) as items are added to the order. Repeat this step until the order is complete.

```
GSMIDER
                                                                1/20/15 14:15:58
          DISPLAY CDR Customer Conference
                             Heads Down P.O. Entry
        Warehouse Item Quantity U/M
 3333 1
Type options, press Enter.
       M=Add Message A=Allowance Override
 Line Item
                 Qty
                          U/M Description
                                                                      Ext.Amt
                     9 3 CSE HEINZ 57 SAUCE 5 OZ
      5 801498
                                                                        243.43
                  16 3 CSE HEINZ WORCESTERSHIRE SAUCE
                                                                        432.77
      4 801516
                   96 3 CSE HEINZ KETCHUP SQUEEZE 360Z
11 3 CSE HEINZ KETCHUP EZ SQ 200Z
      3 801514
                                                                       4861.44
     2 810512
                                                                        218.46
                 12 3 CSE HEINZ COCKTAIL SAUCE 120Z
         F4=Search F10=Edit Header
```

8. When the purchase order is complete, press <F3> (Exit). The Purchase Order Entry/Updt screen appears with a line item list of the order.

BSDRETR CHANGE CDR Customer	Conference 1/21/15 11:21:20
Purch	nase Order Entry/Updt
P/O#: 3333 Vendor DOT001 DOT F	FOODS INC. Status Entry
Buyer KIMCC KIM TALLEY	Phone 800 627-7101 Entered 1/20/15
Terms 021 1% 45 NET 60	Printed
Warehouse 1 MAIN WAREHOUSE	Received
TOTAL\$ 6004.20 Qty 145	5 Wt: Cube Line 5
Total OI Ded Type 4:\$	Total OI Ded Type 5:\$
	oom S=Select Allowance M=Message
	Rec.Qty Pack Unit Cost Ext.Amount
3 801514 96 3 CSE	12 50.640 4861.44
HEINZ KETCHUP SQUEEZE 360Z	
4 801516 16 3 CSE	
HEINZ WORCESTERSHIRE SAUCE	5 OZ Mfr. # 002850
5 801498 9 3 CSE	1 27.048 243.43
HEINZ 57 SAUCE 5 OZ	5 OZ Mfr. # 002770
8 810512 12 3 CSE	1 19.860 238.32
HEINZ KETCHUP EZ SQ 200Z	20 OZ Mfr. # 006400
9 801510 12 3 CSE	
HEINZ COCKTAIL SAUCE 120Z	12 OZ Mfr. # 1130

- 9. If necessary, changes can be made to the following fields which are displayed for each item of the order's items:
 - Optional: **Item**# (6,n) the item number of the ordered product.
 - Optional: Order Oty (7,n) the quantity ordered.
 - Optional: The ordered item's buying level (1,n) is displayed to the left of the U/M display field. Valid values are 1, 2, 3 or 4.

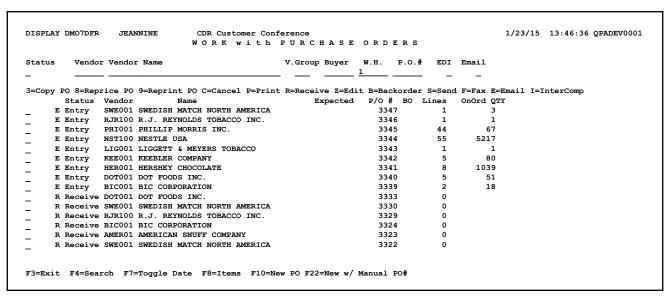
Note: If changes are made after the purchase order is printed, the purchase order must be reprinted.

10. Press <F7> (Update/Exit) when data entry of the purchase order is complete, and press <Enter> when prompted to confirm. The purchase order appears with the *Entry* status on the Work With Purchase Orders screen. If necessary, changes can be made to the purchase order before it is printed. Refer to Editing A Purchase Order for information about adding and deleting items, changing the order quantity and buying level of an item, and more.

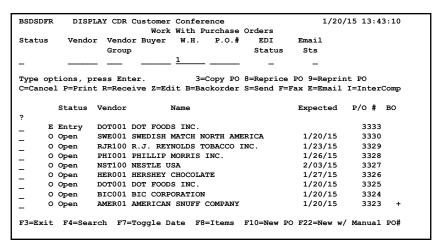
Editing A Purchase Order

The instructions which follow describe using the Purchase Order Entry/Updt screen to edit a purchase order before or after it is printed. *If changes are made after the purchase order is printed, the purchase order MUST BE reprinted.*

1. Select option 1 (Work With Purchase Orders) from the Purchasing screen. The Work With Purchase Orders screen appears.



If the Work With Purchase Orders screen does not appear as the wide screen illustrated above, it will appear as illustrated below.



2. Use the restrictor fields at the top of the screen to locate the desired purchase order, enter Z (Edit) in the selection column next to its status, and press < Enter > . The Purchase Order Entry/Updt screen appears.

BSDRETR CHANGE CDR Customer Co	onference 1/23/15 13:	51:02
Purchas	se Order Entry/Updt	
P/O#: 3341 Vendor HER001 HERSHEY	Y CHOCOLATE Status Ent	ry
Buyer KIMCC KIM TALLEY	Phone Entered 1/	23/15
Terms 011 NET 7	Printed	
Warehouse 1 MAIN WAREHOUSE	Received	
TOTAL\$ 65891.55 Qty 1039 V	Wt: Cube Line 8	
Total OI Ded Type 4:\$	Total OI Ded Type 5:\$	
D=Delete F=Free Line Item Z=Zoor	m S=Select Allowance M=Message	
? Line# Item# Order Qty U/M Red	c.Qty Pack Unit Cost Ext.Amount	
_ 1 616600 2 3 CSE	1 34.800 69.60	
HERSHEY CHOCOLATE SYRUP BOTTLE 240	OZ Mfr. #	
_ 2 439397 <u>12</u> 3 CSE	1 660.480 7925.76	
HERSHEY HUGS 12 OZ	Mfr. #	
3 439394 287 3 CSE	12 54.840 15739.08 Y	
HERSHEY KISSES 12 OZ	Mfr. #	
_ 3 <u>999100</u> <u>3</u> ALW	1	\$
Type 2 deal	Mfr. #	
4 420200 005 2 005	12 55.040 14585.60	
4 439399 <u>265</u> 3 CSE		

When working with the Purchase Order Entry/Updt screen, the following values may appear to the right of the Ext.Amount column for a specific item:

- A Y indicates that a buying allowance or purchasing (type 2) vendor deal exists for the ordered item.
- An S indicates that a buying allowance was selected for pricing the ordered item as described below.
- An O indicates that the cost of the ordered item was overridden described below.
- A \$ indicates that a buying allowance or purchasing (type 2) vendor deal exists for the ordered item as described below.
- A % indicates that a buying allowance percentage was entered for the ordered item as described below.
- 3. To change an item's order quantity, enter the quantity in the **Order Qty** (7,n) field to the right of its item number, and press < Field Plus > .
- 4. To change the buying level (unit of measure) of an ordered item, enter a valid value of 1, 2, 3 or 4 for the U/M (1,n) field, and press < Enter>.
- 5. To delete an item from the order, enter D (Delete) in the selection column next to its line number.
- 6. If a free item must be added to the order to complete a vendor deal, such as "buy one, get one free," enter F (Free Line Item) in the selection column next to the item to be added, and press < Enter > . The free item is added to the order's line item list with F appearing to the far right.
- 7. To change the unit cost of an ordered item, enter Z (Zoom) in the selection column next to its line number, press < Enter >, enter the cost for the **Unit Cost** (9.3,n) field of the Prompt Detail Information screen, press < Field Exit >.

```
DSJLPVR
          ENTER
                  CDR Customer Conference
                                                             1/23/15 14:39:07
                          Prompt Detail Information
P/O#: 3341 Warehouse: 1
Line No.:
             8 Item Number: 439336 HERSHEY PLAIN GIANT BAR
               Manufacturer Number:
                 Total
                          Expected
                                             Extended
                                                              Last Receipt
                Receipt Receipt Unit Cost Amount
Ordered Unit
                                                                 Cost
                                  361.320
Unit Weight Unit Cube .00 .0 Allowance Found?:
                       Allowance Start Date:
                                                      Multiples: N
                       Allowance $
                                               Type: Not Checked For
                         On Order
                                                On Hand
                                                             Code Date
Posted This Line Item:
    Unit of Measure 1:
    Unit of Measure 2:
                                              2 .
                                                      46
    Unit of Measure 3:
                                              3:
    Unit of Measure 4:
          F5=Display All Allowances F10=Override Allowance
```

Press < Enter > , and press < Enter > when prompted to confirm. The Purchase Order Entry/Updt screen appears with the letter *O* displayed to the far right on the screen.

8. To review all the item's past, current and future buying allowances, enter *S* (Select Allowance) in the selection column next to the item's line number and press <Enter>. The Select PO Buying Allowance screen appears.

```
DCTESRR SELECT CDR Customer Conference
Select PO Buying Allowance
Warehouse Item
1 439393 HERSHEY MINIATURES 12 OZ

Type options, press Enter.
X=Select request
? Start End Last Ship Deal No Type Amount Percent
1/01/15 1/31/15 1/31/15 3 .150 .00
JAN BUYING ALLOWANCE .00
```

To apply a different buying allowance, enter X (Select request) in the selection column next to the start date of the desired allowance and press < Enter>. The Purchase Order Entry/Updt screen appears with the letter S displayed to the far right on the screen.

BSDRETR CHANGE CDR Customer Conference	1/26/15 11:21:19
Purchase Order Entry/Updt	
P/O#: 3341 Vendor HER001 HERSHEY CHOCOLATE	Status Entry
Buyer KIMCC KIM TALLEY Phone	Entered 1/23/15
Terms 011 NET 7	Printed
Warehouse 1 MAIN WAREHOUSE	Received
TOTAL\$ 65891.55 Qty 1039 Wt: Cube	Line 8
Total OI Ded Type 4:\$ Total OI Ded Type 5	
10041 01 204 1/10 1.4	• •
D=Delete F=Free Line Item Z=Zoom S=Select Allowance M=	Magaaga
? Line# Item# Order Qty U/M Rec.Qty Pack Unit Cost	
Z 1 616600 2 3 CSE 1 34.800	69.60
HERSHEY CHOCOLATE SYRUP BOTTLE 240Z Mfr. #	
_ 2 439397 <u>12</u> 3 CSE 1 660.480	7925.76
HERSHEY HUGS 12 OZ Mfr. #	
4 439399 <u>265</u> 3 CSE 12 55.040	14585.60
HERSHEY KISSES 12 OZ CHRISTMAS Mfr. #	
5 440024 233 3 CSE 12 50.890	11857.37 Y
HERSHEY KISSES 24 OZ Mfr. #	
6 439393 177 3 CSE 24 54.890	9715.53 Y
HERSHEY MINIATURES 12 OZ Mfr. #	+
F3=Exit F5=Quick Entry F7=Update/Exit F10=Header F14=Rcv W	hole PO F16=Notes

9. To enter a one-time allowance for an ordered item, enter Z (Zoom) in the selection column next to its line number (as illustrated above), press < Enter >, press < F1 > (Override Allowance) when the Prompt Detail Information screen appears. The Override Allowance screen appears.

	Override	Allowance	•	
Key a Special On Item Number 616				
Qty Ordered Allowance %	2 CostAllowand			69.60
F3=Exit				

Enter data for one of the following fields and press < Field Exit >:

- Allowance % (5.2,n) the percentage which will be deducted from the item's net cost.
- Allowance \$ (5.3, n) the amount which will be used for the item's net cost.

Press <Enter>, press <Enter> when prompted to confirm, and press <Enter> to confirm when the Prompt Detail Information screen appears. The Purchase Order Entry/Updt screen.

10. To add an item-specific message to print on the purchase order, enter *M* (Message) in the selection column next to its line number, and press < Enter > . The Add Message To P.O. Line screen appears.

```
Add Message To P.O. Line
P.O. #: 3326 Line #: 9
Item: 439399 HERSHEY KISSES 12 OZ CHRISTMAS

Message:
```

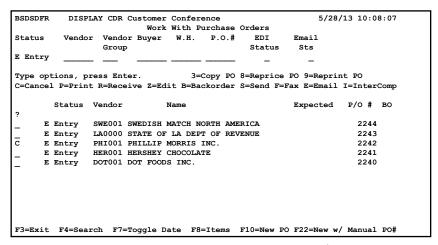
Enter the message for the Message (35,a) field, press < Enter >, and press < Enter > when prompted to confirm. The Purchase Order Entry/Updt screen appears with the message listed as a line item.

11. When the editing is done, press < F7> (Update/Exit) and press < Enter> when prompted to confirm. *If changes are made after the purchase order is printed, the purchase order MUST BE reprinted.*

Cancelling A Purchase Order

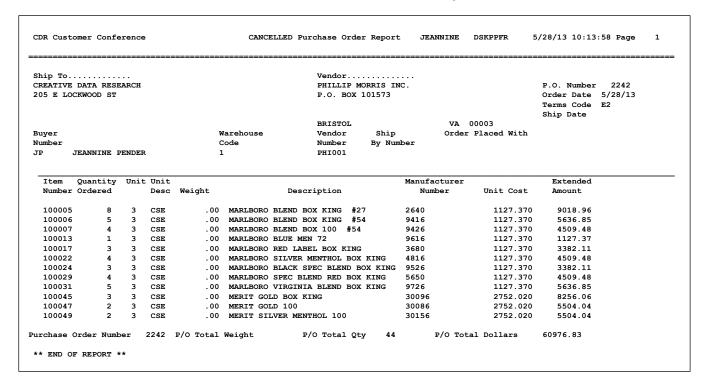
Only purchase orders with a status of E (entry) and O (open) can be cancelled. As illustrated below, a Cancelled Purchase Order Report is printed, and the cancelled order no longer appears on the Work With Purchase Orders screen.

- 1. Select option 1 (Work With Purchase Orders) from the Purchasing screen. The Work With Purchase Orders screen appears.
- 2. Use the restrictor fields at the top of the screen to locate the desired purchase order, and enter C (Cancel) in the selection column next to its status.



3. Press <Enter> to cancel the PO, and press <F3> to exit.

Cancelled Purchase Order Report



Printing Purchase Orders

After a purchase order is entered, its status appears as E (entry) on the Work With Purchase Orders screen. The step-by-step instructions which follow describe using the Work With Purchase Orders application to print a purchase order, and change the status to O (open).

If necessary, changes can be made to a printed purchase order at any time before the order is received by the user. Note: If changes are made *after the purchase order is printed*, the purchase order must be reprinted.

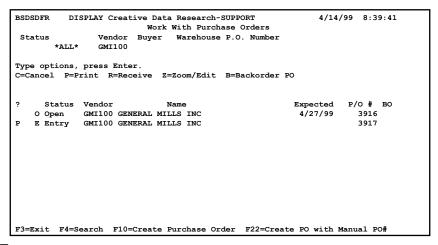
If 2 is entered for the **P.O. Print Version** field of the SYS008 default system option, item warehouse location codes are included on the purchase orders. To display stamp tax on the purchase orders:

- Enter 2 for the **P.O. Print Version** field of the SYS008 default system option,
- Create a home state tax jurisdication record if it does not exist,
- Create stamp tax records using the home state tax jurisdiction record if they do not exist,
- Enter the tax jurisdiction code of the home state tax jurisdiction record for the **Home State Jurisdication** field of the SYS034 default system option.

Refer to Tracking Unlevied Stamp Tax of the Tax System document, and the DAC Default System Options document for additional information.

Refer to the DAC Default System Options document for information about using the **Fax Output Queue** field of the SYS008 default system option to fax purchase orders.

- 1. Select option 1 (Work With Purchase Orders) from the Purchasing screen. The Work With Purchase Orders screen appears.
- 2. Use the restrictor fields at the top of the screen to locate the desired purchase order, and enter P (Print) in the selection column next to its status.



- 3. Press < Enter > .
- 4. Press $\langle F3 \rangle$ to exit.

After a purchase order is printed, its status appears as O (open) on the Work With Purchase Orders screen. Refer to Working With Purchasing Reports for information about printing an Open Purchase Orders report.

Purchase Order

	PHILLIP MORRIS IN P.O. BOX 101573	c.		VE DATA R		1.0	. Number : Date :	2233 Pag 5/24/13	ge 1
	BRISTOL	VA 00003							
Fax	Number 0		Fax Number	985 62	4-5084				
	one Number: 888 93	2-1215	Phone Number						
	aced With :								
	eight Terms :		Terms : EFT						
	k Haul: Rate	: .00	Exp Arrival						
вас Message Line	ck Order : Bla 1		Buyer : JEAN	NNINE PEN	DER				
-				_			- 1-		
Cases Unit C rdered Desc F	Case Manufacturer Pack Number	Descripti	ion	Our Number	Units Ordered	Case Cost	O/I Allow	Net Cost	Extended Amount
1 CSE	30 9426	MARLBORO BLEND BOX 10		100007	30	1127.370		1127.370	1127.3
3 CSE	UPC 2820009426 30 4710 UPC 2820004710	MARLBORO GOLD MEN BOX	ef No. K 100 ef No.	100012	90	1127.370		1127.370	3382.1
1 CSE	30 9616 UPC 2820009616	MARLBORO BLUE MEN 72	ef No.	100013	30	1127.370		1127.370	1127.3
3 CSE	30 5650 UPC 2820005650	MARLBORO SPEC BLEND I		100029	90	1127.370		1127.370	3382.1
2 CSE	30 5680 UPC 2820005680	MARLBORO SPEC BLEND I	RED BOX 100 ef No.	100030	60	1127.370		1127.370	2254.7
1 CSE	60 30166 UPC 2820030166		ef No.	100042	60	2752.020		2752.020	2752.0
1 CSE	60 30136 UPC 2820030136	MERIT BRONZE BOX KING Line No. 22 Re	G ef No.	100043	60	2752.020		2752.020	2752.0
.O.Number	C 2233	ase Weight	Cube	n	Units 420	A	llowance	Total A	Amount
P.O. # DELIVE	MUST APPEAR ON ALL ERY APPOINTMENT REQU		MORE	J	420			16	

Users can define one to four message lines for printing at the bottom of purchase orders as illustrated above. Refer to Defining Purchase Order Messages below for additional information.

Emailing Purchase Orders

Before proceeding with the instructions below:

- Outbound email functionality must be enabled on the distributor's system. Contact CDR support personnel for information, and refer to Working With Outbound Email of the System File Maintenance document for additional information.
- The DAC System administrator must create and edit directory entries to enable DAC users to use DAC email functionality. Refer to Working With Directory Entries of the System File Maintenance document for additional information.
- Vendor email addresses must be entered. Refer to the Vendor document for information about using vendor notes to add email addresses, or refer to the System File Maintenance document for information about using the Work With Vendor Emails screen.

Purchase orders are emailed as attachments to the vendor by using the E (Email) option on Work With Purchase Orders screen after the PO is printed. The PO is printed again with *** E-MAILED *** appearing at the top to the right of the vendor number, and an S (for Sent) code appears in the column to the left of the open Status code (O) on the Work With Purchase Orders screen. If an emailing error occurs, an E (for Error) code appears in the column to the left of the open Status code (O). After the cause of the error is resolved, the E option can be used again to email the PO.

The email message sent to the vendor will have the subject of *POEMAIL.PDF* and the message as defined during outbound email setup, and ending with *The PO number is ######*. (##### is purchase order's number)

- 1. Select option 1 (Work With Purchase Orders) from the Purchasing screen. The Work With Purchase Orders screen appears.
- 2. Use the restrictor fields at the top of the screen to locate the desired purchase order, and enter E (Email) in the selection column next to its status.

	SDFR	DISP	LAY CDR	Customer Conference		11/16/	15 14:48	3:21
				Work With Purchase	Orders			
Sta	tus	Vendo	r Vend	or Buyer W.H. P.O.#	EDI	Email		
			Group	P	Status	Sts		
_ ,	ALL*			1	_	_		
				ter. 3=Copy PO				
2=0	ance	l P=Prin	t R=Rec	eive Z=Edit B=Backorder	S=Send F=I	Fax E=Email	I=Inter	Comp
		Status	Vendor	Name		Expected	P/O #	BO
?								
_	R	Receive	SWE001	SWEDISH MATCH NORTH AME	RICA		3925	
_	E	Entry	LA0000	STATE OF LA DEPT OF REV	ENUE		3924	
	SR	Receive	RJR100	R.J. REYNOLDS TOBACCO I	NC.		3923	
	0	Open	PHI001	PHILLIP MORRIS INC.		11/19/15	3922	
	0	Open	NST100	NESTLE USA		11/27/15	3921	
_	R	Receive	LIG001	LIGGETT & MEYERS TOBACO	:0		3920	
_	E	Entry	KEE001	KEEBLER COMPANY			3919	
	R	Receive	JOH001	JOHN MIDDLETON INC.			3918	
_		Entry	JAV001	JAVA COFFFEE COMPANY			3917	
_	E					11 /00 /15	3916	+
_ _ _ E		Open	HER001	HERSHEY CHOCOLATE				
_ _ E		Open	HER001	HERSHEY CHOCOLATE		11/20/15	3910	•

3. Press < Enter > .

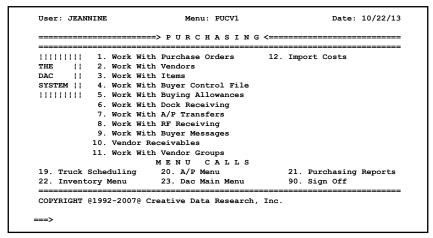
SDSD	FR	DISPI	AY CDR	Customer				11/16	/15 14:5	2:06
					with P					
Statu	s	Vendo	: Vend	or Buyer	W.H.	P.O.#	EDI	Email		
			Group	P			Statu	s Sts		
AL	L				1		_	_		
ype	opt	tions, pr	ess En	ter.	3=	Copy PO	8=Repri	ce PO 9=Repri	nt PO	
=Can	ce:	l P=Print	R=Rece	eive Z=E	dit B=Ba	ckorder	S=Send	F=Fax E=Email	I=Inter	Comp
		Status	Vendor		Name			Expected	P/O #	во
•								-		
	R	Receive	SWE001	SWEDISH	MATCH N	ORTH AM	ERICA		3925	
-	E	Entry	LA0000	STATE OF	LA DEP	T OF RE	VENUE		3924	
s	R	Receive	RJR100	R.J. RE	NOLDS T	OBACCO	INC.		3923	
-	0	Open	PHI001	PHILLIP	MORRIS	INC.		11/19/15	3922	
-		Open						11/27/15	3921	
-		Receive				S TOBAC	co	,,	3920	
-	E	Entry	KEE001	KEEBLER	COMPANY				3919	
-		Receive							3918	
-		Entry		JAVA COI					3917	
- s		Open		HERSHEY				11/20/15	3917	
- 8	0	Open	UFKOOT	nerone i	CHOCOLA	TE		11/20/15	3916	+
12_T		T4-0	77	-m1- 1	N-4- 50		T10-M	DO E00-M	/ м1	DO#
5=EX	ıτ	r4=Seai	cn F/:	Loggie i	Date F8	=rtems	I.TO=N6M	PO F22=New w	/ manuai	PO#

4. Press $\langle F3 \rangle$ to exit.

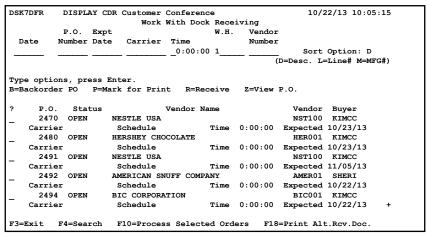
After a purchase order is emailed, an S code appears in the column to the left of the open Status code (O) on the Work With Purchase Orders screen.

Printing Purchasing Receipts

The Dock Receiving application is used to print purchasing receipts.



- 1. Select option 6 (Work With Dock Receiving) from the Purchasing screen. The Work With Dock Receiving screen appears.
- 2. Press < Field Exit > and < Enter > to clear the **Date** restrictor field, and use < Page Down > to display all the outstanding open and partial purchase orders.



If necessary, use one or more of the restrictor fields at the top of the screen to locate the desired purchase order (as illustrated below).

- 3. Enter one of the following values for the **Sort Option** (1,a) field to designate the order in which line items are printed on purchasing receipts:
 - D sorted by item description.
 - L sorted by purchase order's line number.
 - M sorted by manufacturer's number of the item.
- 4. Enter *P* (Mark for Print) in the selection column next to the purchase order numbers, and press < Enter > . A 2 appears next to the purchase orders' numbers to designate those which are marked for receipt printing.

DSK7DFR	DISPLA	Y CDR	Customer	Conference	ce		10/2	22/13 10:21:53	
			Work	With Dock	k Rece	iving			
	P.O.	Expt			W.H.	Vendor			
Date	Number	Date	Carrier	Time		Number			
		102313		0:00:00	0 1		Sort	Option: D	
								=Line# M=MFG#)	
						,	2 2000. 2	2211011 11 111 011 /	
Type option	one nro	se Ent	~~						
B=Backorde				at B=Ba		7-17: 011	в о		
B-Backorde	er PO	P-Mark	IOL PILI	ic k-kec	Serve	Z-view	P.O.		
								_	
	. Stat			Vendor Na	ame		Vendor	-	
I —	OPEN		STLE USA				NST100	KIMCC	
Carrie	er	S	chedule		Time	0:00:00	Expected	10/23/13	
_ 2 2480	OPEN	HE	RSHEY CHO	COLATE			HER001	KIMCC	
Carrie	er	S	chedule		Time	0:00:00	Expected	10/23/13	
							_		
F3=Exit	F4=Sear	ch F	10=Proces	ss Selecte	ed Ord	ers F18	=Print Al	t.Rcv.Doc.	

- 5. Press <F10> (Process Selected Orders). The *Report Submitted to Batch* message appears.
- 6. Press $\langle F3 \rangle$ to exit. The Purchasing screen appears.

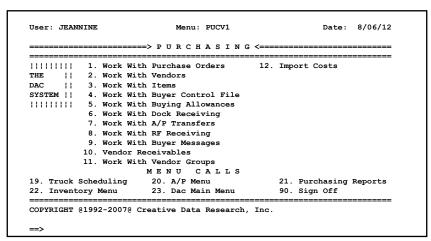
Purchasing Receipt

Mendor Nu	mber HER001				SHIP	TO		P.O. Numl	per:	2480	Page	1
	P.O. BOX					CREATIVE DATA RE 205 E LOCKWOOD S			er : Kl)/22/13 IM TALLEY La	-	
	DALLAS			TX 7828	4							
Message L	ine 1											
ine#	Cases Ordered			Manufacturer Number		Description		1	Our Number	Alt #	Wt.	Pick Locatio
4	1	CSE	24		HERSHEY	BITES 11 OZ		•	439635			3205
5	1	_ CSE	24		HERSHEY	HUGS 12 OZ		•	439397			3220
6	34	CSE	1		HERSHEY	KISSES 12 OZ			439394			3222
1	28	_ CSE	1		HERSHEY	KISSES 12 OZ CE	IRISTMAS	•	439399			
2	56	CSE	1		HERSHEY	KISSES 24 OZ			440024			
7	64	CSE	1		HERSHEY	MINIATURES 12 OZ			439393			3225
8	6	CSE	1		HERSHEY	NUGGET ASSORTED			403078			3230
9	2	CSE	12		HERSHEY	PLAIN GIANT BAR			439336			3229
3 5005		CSE	4		REESES	FAST BREAK						
Date Re	ceived:		Cas	es Received: _		Received By:						
P.O.Numbe	r 2480		Cas		ght .0	Cube .0	Units 264					
	.O. # MUST APPE. ELIVERY APPOINT											

Users can define one to three message lines for printing at the bottom of purchase receipts as illustrated above. Refer to Defining Purchase Order Messages below for additional information.

Receiving Purchase Orders

After the vendor invoice for a purchase order is received, the Work With Purchase Orders application (option 1 of the Purchasing screen) is used to receive the purchase order.



As described in the instructions below, the Work With Purchase Orders application can also be used to:

- Change the buying level (unit of measure) of an ordered item when it differs from the received item.
- Change the item's net cost on the purchase order.
- Delete an item from the purchase order.
- Add an item to the purchase order.

Note: If changes are made to a purchase order with the status of O (open) or P (partial), the purchase order <u>must be</u> reprinted before the Work With Purchase Orders application is used to receive it.

When receipt of the purchase order is complete, the on-hand quantities in the item records are updated, and the P/O Receiving Posting Report is printed. Refer to the DAC Default System Options document for information about the **Print Cat. on POPOSTRPT** and **Seq. of POSTRPT** fields of the SYS008 default system option.

Refer to Working With Dock Receiving for information about using the Work With Dock Receiving application (option 6 of the Purchasing screen). If necessary, refer to Working With RF Receiving for information about using the Work With RF Receiving application (option 8 of the Purchasing screen) to complete the receiving process when radio frequency devices (scanners) are used to receive inventory.

Refer to Working With Purchasing Reports for information about printing a Past Due Purchase Orders report.

The instructions which follow include receiving partial purchase orders.

- 1. Select option 1 (Work With Purchase Orders) from the Purchasing screen. The Work With Purchase Orders screen appears.
- 2. If necessary, use one or more of the restrictor fields at the top of the screen to locate the desired purchase order, and enter *R* (Receive) in the selection column next to the purchase order's status.

```
BSDSDFR
          DISPLAY Creative Data Research-SUPPORT
                                                            4/14/99 12:45:53
                          Work With Purchase Orders
                Vendor Buyer Warehouse P.O. Number
    O Open
               MTD100
Type options, press Enter.
C=Cancel P=Print R=Receive Z=Zoom/Edit B=Backorder PO
   O Open
             MID100 JOHN MIDDLETON INCORPORATED
                                                                   5490
                                                        5/06/98
             MID100 JOHN MIDDLETON INCORPORATED
                                                        5/31/98
   O Open
                                                                    5728
F3=Exit F4=Search F10=Create Purchase Order F22=Create PO with Manual PO#
```

3. Press < Enter > . The Purchase Order Entry/Updt screen appears with a detailed line item list of the order.

BSDRETR	CHANGE	Creative	Data Re	search-SUP	PORT	4/14/99	12:46:27
			Purchase	Order Ent	ry/Updt		
P/O#: 5	728 Vend	or: MID100) JOHN MI	DDLETON IN	CORPORATED	Status	s Open
Buyer: 50	2 WIL	LIAM J. AN	NDERSON			Entered:	5/26/98
Terms: 6	3 3 1/4%	12 DAYS		REC	EIVING	Printed:	5/26/98
Warehouse	: 1	MAIN WAF	REHOUSE			Received:	
TOTAL \$	2285	.91 Qty:	10	Weight:	Cube:	Line	es: 3
				S=Select			
?		-					
Line#	Number	Ordered	U/M	Received	Unit Cost	Amount	
1	110200	7	3 CSE		267.390	1871.73	
					Mfr. #: 118		
2	110240	2	3 CSE		132.210	264.42	
	BLACK &	MILD CIG	UPRIGHT		Mfr. #: 701	.37	
3					149.760		
					Mfr. #: 405		
0							
•					Mfr. #:		
0					P12. W.		
U					Mfr. #:		
					MIT. #:		

Note: After <F14> (Rec. Complete PO) is used, and the **Status** field changes from *Open* to *Received* on the Purchase Order Entry/Updt screen, the user cannot "unreceive" the purchase order. In the event that an order is received in error, adjustments to the quantity on hand of the received items must be made using Inventory Batch Entry application of the Warehousing system. Refer to Adding An Inventory Batch and Posting An Inventory Batch of the Warehousing document for information about using adjustment inventory transactions.

4. If the bulk of the order was received, press <F14> (Rec. Complete PO); otherwise, continue with the following step. Note: If changes must be made to the purchase order, such as adding and deleting items, or changing the buying level (unit of measure) received, continue with steps 7 through 9 below to make the changes, and do not press <F14>.

If <F14> is pressed, the value of the **Quantity Received** field of each item changes to equal the value of the **Quantity Ordered** field, and the value of the **Status** field changes from *Open* to *Receive*.

```
BSDRETR
                                                          4/14/99 12:47:29
          CHANGE Creative Data Research-SUPPORT
                         Purchase Order Entry/Updt
P/O#:
       5728 Vendor: MID100 JOHN MIDDLETON INCORPORATED
                                                            Status Receive
Buyer: 502
            WILLIAM J. ANDERSON
                                                        Entered:
                                                                   5/26/98
Terms: 63 3 1/4% 12 DAYS
                                                                  5/26/98
                                                        Printed:
Warehouse: 1
                 MAIN WAREHOUSE
                                                       Received:
           2285.91 Qty:
TOTAL $
                           10 Weight:
                                                Cube:
                                                              Lines:
                                                                        3
D=Delete F=Free Line Item
                           Z=Zoom S=Select Allowance
  Line# Number Ordered U/M
                                Quantity
                                                       Extended
                             U/M Received Unit Cost
                                                       Amount
                                                          1871.73
                                             267.390
         BLACK & MILD CIGARS 5 PK
                                            Mfr. #: 118
      2 110240
                      2 3 CSE
                                             132.210
                                                           264.42
         BLACK & MILD CIG UPRIGHT
                                            Mfr. #: 70137
                         3 CSE
                                             149.760
                                                           149.76
        144060
                     1
         PRINCE ALBERT TIN STYLE
                                            Mfr. #: 40531
                                            Mfr. #:
                                            Mfr. #:
F3=Exit F5=Head Down Entry F7=Update/Exit F10=Header Info F14=Rec. Complete PO
```

5. If the quantity received of an item is less than the number ordered, enter Z (Zoom) in the selection column next to the item's line number (otherwise proceed to step 6), and press < Enter > . The Prompt Detail Information screen appears.

```
DSJLPVR
                                                            4/14/99 13:24:26
          ENTER
                  Creative Data Research-SUPPORT
                          Prompt Detail Information
P/O#: 5728 Warehouse: 1
             1 Item Number: 110200 BLACK & MILD CIGARS 5 PK
               Manufacturer Number: 118
Qty
                          Expected
                                             Extended
                                                              Last Receipt
                          Receipt Unit Cost Amount
Ordered Unit
                Receipt
                                                                 Cost
        3 CSE
                                               1871.73
                                     267.390
Unit Weight Unit Cube
                             Allowance Found?: N Type: Not Checked
     .00
                              Allowance Start Date:
                                                             Multiples: N
                                                On Hand
                                                             Code Date
Posted This Line Item:
    Unit of Measure 1:
                                             1:
     Unit of Measure 2:
     Unit of Measure 3:
    Unit of Measure 4:
                                              4:
                                                 F5=Display All Allowances
```

Enter the partial quantity received for the **Expected Receipt** field (7,n), and press < Field Exit>.

```
DSJLPVR
                                                            4/14/99 13:28:18
          ENTER
                  Creative Data Research-SUPPORT
                          Prompt Detail Information
P/O#: 5728 Warehouse: 1
             1 Item Number: 110200 BLACK & MILD CIGARS 5 PK
               Manufacturer Number: 118
                 Total
                                             Extended
Qty
                         Expected
                                                             Last Receipt
Ordered Unit
               Receipt Receipt Unit Cost Amount
                                                                 Cost
     7 3 CSE
                                    267.390
                                               1871.73
Unit Weight Unit Cube
    .00
                            Allowance Found?: N Type: Not Checked
                              Allowance Start Date:
                                                             Multiples: N
                         On Order
                                                On Hand
                                                             Code Date
Posted This Line Item:
    Unit of Measure 1:
    Unit of Measure 2:
    Unit of Measure 3:
    Unit of Measure 4:
                                             4:
F3=Exit
                                                 F5=Display All Allowances
```

Press < Enter > . The partial quantity received appears for the **Total Receipt** field. The value of the **Expected Receipt** field is not changed at the Prompt Detail Information screen until receiving is completed.

```
DSJLPVR
                                                             4/14/99 13:33:01
          ENTER
                  Creative Data Research-SUPPORT
                          Prompt Detail Information
P/O#:
      5728 Warehouse: 1
             1 Item Number: 110200 BLACK & MILD CIGARS 5 PK
Line No.:
               Manufacturer Number: 118
 Qty
                 Total
                          Expected
                                              Extended
                                                               Last Receipt
Ordered Unit
                Receipt
                          Receipt Unit Cost Amount
                                                                  Cost
        3 CSE
                                      267.390
                                                1871.73
Unit Weight Unit Cube
                  .0
                             Allowance Found?: N Type: Not Checked
                              Allowance Start Date:
                                                              Multiples: N
                         On Order
                                                 On Hand
                                                              Code Date
Posted This Line Item:
     Unit of Measure 1:
                                              1:
     Unit of Measure 2:
                                              2:
                                                     563
     Unit of Measure 3:
                                              3:
     Unit of Measure 4:
F3=Exit
                                                  F5=Display All Allowances
                                                             CONFIRM: Y (Y/N)
```

Press < Enter> when prompted to confirm. The Purchase Order Entry/Updt screen appears. The partial quantity received is displayed (and highlighted) for the **Quantity Received** field, and the value of the **Status** field is *Partial*.

39:02	/99 13:3	4/14/99	PORT	search-SUP	Data Res	eative D	E Cre	CHANGE	BSDRETR
			ry/Updt	Order Ent	urchase	Pu			
rtial	atus Par	Statu	CORPORATED	DDLETON IN	JOHN MII	MID100 J	dor: M	728 Vend	P/O#: 5
26/98	d: 5/2	Entered:			ERSON	J. ANDE	LLIAM	2 WII	Buyer: 50
26/98	d: 5/2	Printed:	EIVING	REC		DAYS	8 12 D	3 3 1/49	Terms: 6
	d:	Received:			HOUSE	IN WAREH	MAI	: 1	Warehouse
3	Lines:	Lin	Cube:	Weight:	10 V	Qty:	5.91	2285	TOTAL \$
			Allowance	S=Select	Z=Zoom	Item	Line	F=Free	D=Delete
	d	Extended		Quantity		ntity	Quan	Item	?
		Amount	Unit Cost	Received	U/M	ered	Orde	Number	Line#
	.73	1871.73	267.390	4	3 CSE	7 3		110200	1
		3	Mfr. #: 118		S 5 PK	D CIGARS	MILD	BLACK 8	
	. 42	264.42	132.210	2	3 CSE	2 3		110240	2
		L37	Mfr. #: 701		PRIGHT	D CIG UP	MILD	BLACK 8	
	.76	149.76	149.760	1	3 CSE	1 3		144060	3
		531	Mfr. #: 405		STYLE	RT TIN S	ALBER	PRINCE	
									0
			Mfr. #:						
									0
			Mfr. #:						

6. If an unreceived portion of an ordered item's quantity will not be received later and will not be backordered, enter the partial quantity received for the **Quantity Ordered** field (7,n), and press < Enter > . The values of the **Extended Amount** and **Total** fields will change as illustrated for item number 110240 below.

BSDRETR	CHANGE	Creative	Da	ta Re	search-SUPI	PORT	4/14/99	13:58:2
			Pur	chase	Order Entr	y/Updt		
P/O#: 5	728 Vend	or: MID100) JO	HN MI	DDLETON INC	CORPORATED	Statu	s Partia
Buyer: 50	2 WIL	LIAM J. AN	IDER	SON			Entered:	5/26/9
Terms: 6	3 3 1/4%	12 DAYS			RECE	IVING	Printed:	5/26/9
Warehouse	: 1	MAIN WAR	EHO	USE			Received:	
TOTAL \$	2153	.70 Qty:		9	Weight:	Cube:	Lin	es:
D=Delete	F=Free	Line Item	z	=Zoom	S=Select	Allowance		
?	Item	Quantity			Quantity		Extended	
Line#	Number	Ordered		U/M	Received	Unit Cost	Amount	
1	110200	7	3	CSE	4	267.390	1871.73	}
	BLACK &	MILD CIGA	RS	5 PK		Mfr. #: 118	3	
2	110240	1	3	CSE	2	132.210	132.21	
	BLACK &	MILD CIG	UPR	IGHT		Mfr. #: 701	L37	
3	144060	1	3	CSE	1	149.760	149.76	i
	PRINCE	ALBERT TIN	ST	YLE		Mfr. #: 405	531	
0								
						Mfr. #:		
0								
						Mfr. #:		

When <F14> (Rec Complete PO) was used prior to changing the quantity ordered, the zoom option is used, as previously described, to change the **Quantity Received** field.

```
BSDRETR
                                                            4/14/99 14:06:23
          CHANGE Creative Data Research-SUPPORT
                          Purchase Order Entry/Updt
P/O#:
       5728 Vendor: MID100 JOHN MIDDLETON INCORPORATED
                                                              Status Partial
Buyer: 502
             WILLIAM J. ANDERSON
                                                          Entered:
                                                                     5/26/98
Terms: 63 3 1/4% 12 DAYS
                                      RECEIVING
                                                                    5/26/98
                                                          Printed:
Warehouse: 1
                  MAIN WAREHOUSE
                                                         Received:
TOTAL $
            2153.70 Qty:
                               9 Weight:
                                                 Cube:
                                                                Lines:
                                                                           3
D=Delete
         F=Free Line Item
                            Z=Zoom
                                   S=Select Allowance
                                                         Extended
  Line#
         Number Ordered
                              U/M Received
                                             Unit Cost
                                                         Amount
                                                            1871.73
         110200
                          3 CSE
                                        4
                                               267.390
         BLACK & MILD CIGARS 5 PK
                                             Mfr. #: 118
         110240
                                               132.210
                                                             132.21
                          3 CSE
         BLACK & MILD CIG UPRIGHT
                                             Mfr. #: 70137
                                               149.760
                                                             149.76
         144060
                          3 CSE
                      1
         PRINCE ALBERT TIN STYLE
                                             Mfr. #: 40531
                                             Mfr. #:
                                             Mfr. #:
F3=Exit F5=Head Down Entry F7=Update/Exit F10=Header Info F14=Rec. Complete PO
```

7. If the buying level (unit of measure) of an item received is different than the buying level of an item ordered, change the value of the ordered item's buying level (1,n) which is displayed to the right of the **Quantity Ordered** field, and press <Enter>. The value of the **U/M**, **Unit Cost**, **Extended Amount** and **Total** fields will change as illustrated for item number 110240 below.

BSDRETR	CHANGE	Creative	Dat	a Re	search-SUPI	PORT	4/14/99	14:09:57
			Purc	hase	Order Enti	ry/Updt		
P/O#: 5	728 Vendo	r: MID100	JOH	N MI	DDLETON INC	CORPORATED	Status	Partial
Buyer: 50	2 WILL	IAM J. AN	DERS	ON			Entered:	5/26/98
Terms: 6	3 3 1/4%	12 DAYS			RECE	EIVING	Printed:	5/26/98
Warehouse	: 1	MAIN WAR	EHOU	SE			Received:	
TOTAL \$	2025.	90 Qty:		9	Weight:	Cube:	Line	s: 3
D=Delete	F=Free L	ine Item	z=	Zoom	S=Select	Allowance		
?	Item	Quantity			Quantity		Extended	
Line#	Number	Ordered		U/M	Received	Unit Cost	Amount	
1	110200	7	3	CSE	4	267.390	1871.73	
	BLACK &	MILD CIGA	RS	5 PK	:	Mfr. #: 118	3	
2	110240	1	2	CTN	1	4.407	4.41	
	BLACK &	MILD CIG	UPRI	GHT		Mfr. #: 701	.37	
3	144060	1	3	CSE	1	149.760	149.76	
	PRINCE A	LBERT TIN	STY	LE		Mfr. #: 405	31	
0								
						Mfr. #:		
0								
						Mfr. #:		

Note: If changes are made to a purchase order with the status of O (open) or P (partial), the purchase order $\underline{\text{must}}$ $\underline{\text{be}}$ reprinted before the Work With Purchase Orders is used to receive it.

8. To delete an item which is not available from the vendor (or to correct a data entry error), enter *D* (Delete) in the selection column next to the item's line number.

p/	O#: 5	728 Vendo	r: MID100) дон	и мі	DDLETON INC	CORPORATE)	Status	. Parti	al
		2 WILL							Entered:		
	-					RECE	EIVIN	G	Printed:		
		: 1							Received:	-,,	
		2025.				Weight:	Cube			es:	3
	:Delete	F=Free L	ine Ttem	7=	7.00m	S=Select	Allowance				_
?	Delece	Item (Extended		
•	Line#					Received					
		110200		3							
	_	BLACK & I					Mfr. #:				
	2	110240	1			1			4.41		
		BLACK & I	MILD CIG	UPRI	GHT		Mfr. #:	7013	7		
D	3	144060	1	3	CSE	1	149.76	50	149.76		
		PRINCE A	LBERT TIM	STY	LE		Mfr. #:	4053	1		
	0										
							Mfr. #:				
	0										
							Mfr. #:				

Press < Enter > . The line item is not deleted at the Purchase Order Entry/Updt screen until receiving is completed.

Note: If an item is deleted from a purchase order with the status of O (open) or P (partial), the purchase order $\underline{\text{must}}$ $\underline{\text{be}}$ reprinted before the Work With Purchase Orders is used to receive it.

- 9. To add an item, move the cursor to the bottom of the purchase order (use <Page Down> if necessary), and enter data for the following fields:
 - Item Number (6,n) the item number of the product received.
 - Quantity Ordered (7,n) the number of items received.
 - Optional: **U/M** (1,n) the buying level (unit of measure) of the item received. The value of this field defaults from the **Buying Unit** field of the item's record. If necessary, enter a valid value of 1, 2, 3 or 4 to override the item record's value.

Press < Enter> when an item's entry is complete. Note: If an item is added to a purchase order with the status of O (open) or P (partial), the purchase order must be reprinted before the Work With Purchase Orders is used to receive it.

10. If any items displayed on the Purchase Order Entry/Updt screen appear with no value for the **Quantity Received** field, and the total ordered quantity was received, use the zoom option to update these items on a line-by-line basis.

BS	DRETR	CHANGE C1	eative D	Data Re	search-SUP	PORT	4/14/99	15:42:18
			Pı	ırchase	Order Ent	ry/Updt		
P/	0#: 5	564 Vendor:	RJR100 I	R J REY	NOLDS TOBA	cco co	Status	Open
Bu	yer: 50	2 JOHN AM	IDERS				Entered:	5/19/98
Te	rms: 6	1 1/2% CIGAR	RETTE (EF	r)	REC	EIVING	Printed:	5/19/98
Wa	rehouse	: 1 MZ	IN WARE	HOUSE			Received:	
TO	TAL \$	34386.24	Qty:	112	Weight:	Cube:	Line	s: 7
_								
D=	Delete	F=Free Line	Item	Z=Zoom	S=Select	Allowance		
?		Item Qua	ntity		Quantity		Extended	
						Unit Cost	Amount	
\mathbf{z}	1	850316	16	3 CSE		307.020	4912.32	
		DORAL LT KI		7		Mfr. #: 252	91	
\mathbf{z}	2	860330	16	3 CSE		307.020	4912.32	
		DORAL LT 10	0 B8G2F			Mfr. #: 252	292	
	3	860331	16 3	3 CSE			4912.32	
		DORAL F F 1	.00 B8G21	7		Mfr. #: 252	293	
	4	860332	16	3 CSE		307.020	4912.32	
		DORAL LT ME	N 100 B	3G2F		Mfr. #: 252	294	
\mathbf{z}	5	860333	16 3	3 CSE		307.020	4912.32	
		DORAL U L 1	.00 B8G21	7		Mfr. #: 252	295	+

Z may be entered for multiple items before pressing <Enter>. When the Prompt Detail Information screen appears for each received item, press <Enter> twice. When completed, the Purchase Order Entry/Updt screen appears with changed values for the **Quantity Received** field of each received item.

				Order Enti			
P/O#: 5	564 Vendor:	RJR100	R J REY	NOLDS TOBAG	cco co	Status	Open
Buyer: 50						Entered:	
Terms: 6	1 1/2% CIGAR	ETTE (EF	T)	RECI	IVING	Printed:	5/19/98
Warehouse	: 1 MA	IN WARE	HOUSE			Received:	
TOTAL \$	34386.24	Qty:	112	Weight:	Cube:	Line	s: 7
D=Delete	F=Free Line	Item	Z=Zoom	S=Select	Allowance		
?	Item Qua	ntity		Quantity		Extended	
Line#	Number Ord	ered	U/M	Received	Unit Cost	Amount	
1	850316	16	3 CSE	16	307.020	4912.32	
	DORAL LT KI	NG B8G2	F		Mfr. #: 252	91	
2	860330	16				4912.32	
	DORAL LT 10	0 B8G2F			Mfr. #: 252	92	
3	860331	16	3 CSE		307.020	4912.32	
	DORAL F F 1				Mfr. #: 252	93	
4	860332	16	3 CSE		307.020	4912.32	
	DORAL LT ME	N 100 B	8G2F		Mfr. #: 252	94	
5	860333	16	3 CSE	16	307.020	4912.32	
					Mfr. #: 252	95	+

11. When receipt of the purchase order is complete, press $\langle F7 \rangle$ (Update/Exit).

BSDRETR	CHANGE Cr	eative D	ata Re	search-SUPI	PORT	4/14/99	15:45:37
		Pu	rchase	Order Entr	y/Updt		
P/O#: 5	564 Vendor:	RJR100 F	J REY	NOLDS TOBAC	cco co	Status	s Partial
Buyer: 50	2 JOHN AN	DERS				Entered:	5/19/98
Terms: 6	1 1/2% CIGAR	ETTE (EFT	')	RECE	IVING	Printed:	5/19/98
Warehouse	: 1 MA	IN WAREE	OUSE			Received:	
TOTAL \$	34386.24	Qty:	112	Weight:	Cube:	Line	es: 7
D=Delete	F=Free Line	Item	z=zoom	S=Select	Allowance		
?	Item Qua	ntity		Quantity		Extended	
Line#	Number Ord	ered	U/M	Received	Unit Cost	Amount	
1	850316	16 3	CSE	16	307.020	4912.32	
	DORAL LT KI	NG B8G2F	•		Mfr. #: 252	291	
2	860330	16 3	CSE	16	307.020	4912.32	
	DORAL LT 10	0 B8G2F			Mfr. #: 252	292	
3	860331	16 3	CSE		307.020	4912.32	
	DORAL F F 1	00 B8G2F	•		Mfr. #: 252	293	
4	860332	16 3	CSE		307.020	4912.32	
	DORAL LT ME	N 100 B8	G2F		Mfr. #: 252	294	
5	860333	16 3	CSE	16	307.020	4912.32	
	DORAL U L 1	00 B8G2F			Mfr. #: 252	295	+

- 12. Press < Enter > when prompted to confirm. The Work With Purchase Orders screen appears.
- 13. Press <F3> to exit. The Purchasing screen appears, and the P/O Receiving Posting Report is printed (see the example on the following page).

Refer to Using The Work With Purchase Orders Screen for information about creating a backorder from a purchase order with a partial status.

Refer to the DAC Default System Options document for information about using the **Status to Purge POs** and **No. Days After Purge Status** fields of the SYS008 default system option to delete purchase orders.

P/O Receiving Posting Report

Ship To) - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		CHARLES COOK	R 3/24/13 10:40:40 Fage	*0 FA9E	-				
CREATIVE DATA RESEARCH) Þ Ā	Vendor	SETS TWO	:		redmitN O Q	9226					
205 E LOCKWOOD ST		ι (Δι	P.O. BOX 101573	01573				5/24/13					
							Terms Code I Ship Date 5,	E2 5/30/13					
	Co. C.	щÞ	BRISTOL	45		VA 00003	4+						
buyer Number	Code	> Ż	Number	By Number	er	Order Fraced	Mich Received By	y Rcv Date	ø				
JP JEANNINE PENDER	н	Д	PHI001	1			JEANNINE		e,				
:	Total	1	Unit Case	Sell	1				Manufacturer		Ext. Amount	Cat	
Alt #	StS Receipt This Run Received O	Ordered	Ψ	Units		Weight			Number	Unit Cost	This Run	9	Class
100046	7 ·	E C C	200	120	N E	OO MERTT	MARLEORO BLEND BOX NING #1	/ 7#	30076	2752 020	2752 02		
100047	1 4	1 CSE		09	CHN		GOLD 100		30086	2752.020	2752.02		
100045	1 1	1 CSE		09	CIN	MERIT	GOLD BOX KING		96008	2752.020	2752.02	н	
100044	1 1	1 CSE	е ео	9	CIN	.00 MERIT	MERIT BRONZE BOX 100		30136	2752.020	2752.02	н	
100042	1 1	1 CSE		9	CIN	MERIT	BLUE 100	•	30166	2752.020	2752.02	н	
100048	1 1			09	CIN		SILVER MENTHOL K/S	.,	30186	2752.020	2752.02	н	
100034	п п			09	CIN	BASIC	BASIC BLUE BOX 100		30366	2094.420	2094.42	н	
100038	д , д ,			09	CH	BASIC	GOLD MENTHOL BOX KING		30426	2094.420	2094.42	н .	
100036	T .	1 CSE		09	CH	BASIC	GOLD BOX KING		30430	2094.420	2094.42	н,	
100037	8 1			120	N I		BASIC GOLD BOX 100		30460	2094.420	4188.84	н,	
100035	- ·			00	CH	OD BASIC	BASIC BLUE 100		30496	2094.420	2094.42	٠,	
100017	10			0	S C		BASIC BLUE BOX KING		30506	2094.420	2094.42	٠,	
10001			300	000	S C		MAKLEOKO KED LABEL BOX KING		3680	1127.370	2254.74	٠,	
100018		COE		0 9	N E		MAKEDORO RED LABEL BOX 100		3550	1127 370	2254 74	٠.	
10000	N C			09	Z E		MARKEDORO BLUE MEN BOA N/S		3040	1127 370	2234.74	٠.	
100021				8 9	N E		RO SILVER BOX 72		3866	1127.370	2254.74		
100012				120	NEC		RO GOLD MEN BOX 100		4710	1127.370	4509.48	-	
100020				09	CHN		RO SILVER BOX 100	•	4780	1127.370	2254.74	н	
100022	2 2			09	CHN		MARLBORO SILVER MENTHOL BOX KING		4816	1127.370	2254.74	-	
100023				06	CEN		RO SILVER MENTHOL BOX 100		4856	1127.370	3382.11	н	
100029			E 30	120	CIN	.00 MARIBORO			5650	1127.370	4509.48	н	
100030	2 2			9	CIN				5680	1127.370	2254.74	н	
100001				06	CIN		RO BLEND BOX K/S SOFTPACK		57260	824.700	2474.10	н	
100002				90	CIN		MARLBORO BLACK BOX K/S SOFTPACK		58450	979.200	2937.60	н	
100003				06	CIN				58460	979.200	2937.60	н	
100056				09	CIN			•	7326	1173.900	2347.80	Н	
100051				09	CIIN				7336	1173.900	2347.80	н	
100052				09	CH				7346	1173.900	2347.80	н	
100054				06	CI				7356	1173.900	3521.70	٠,	
100053				09	i i				7396	11/3.900	2347.80	٠,	
100055	m (06	i i	OU VIRGINIA	SLIMS MENTHOL B		7.46	1101.3.900	3521.70	٠,	
100004			2 6	09	S E		BLEND BOX 100		9410	1127.370	2254.74	٠.	
100024		Z CSE		0 %	N E		MARLEORO BLEND BOX 100 #54 MARLEORO BLACK SPEC BLEND BOX KING		9426	1127 370	1127 37	- ۱	
100027	1 0			0 9	Z E		MARIBORO BLACK SPEC BLEND BOX	100	9526	1127 370	2254 74	٠.	
100026	1 0	2 CSE		09	CHI		MARIBORO BLACK MEN SPEC BLEND	BX KS	9536	1127.370	2254.74	٠.	
100013				30	CHN		MARLBORO BLUE MEN 72	!	9616	1127.370	1127.37	-	
100028	1			30	CEN	.00 MARLBO	00 MARIBORO BLACK MEN SPEC BLEND B 100		9646	1127.370	1127.37	н	
100015	2			09	CEN	.00 MARLBO	.00 MARLBORO BLUE MEN 72		9650	1127.370	2254.74	н	
100031				06	CHI	.00 MARLBO	.00 MARLBORO VIRGINIA BLEND BOX KING		9726	1127.370	3382,11	ı	
100032	2			09	CIN	.00 MARLBO	.00 MARLBORO VIRGINIA BLEND BOX 100		9746	1127.370	2254.74	н	
P/O Number: 2229 Tot	Total Qty This Run: 84	Total Se	Selling Units:		2910	Total Weight This Run:	This Run:	otal	Value This Run:	110070.72			
Total Billback	Total O/I Discount												

Creating Backorders

The instructions which follow describe using the Work With Purchase Orders application to create backorders. Only purchase orders with a partial status can be backordered. A backorder can be created regardless of the value entered for the **Backorder Code** field of the vendor's record.

1. Select option 1 (Work With Purchase Orders) from the Purchasing screen. The Work With Purchase Orders screen appears. If necessary, use the restrictor fields at the top of the screen to locate the desired purchase order.

```
BSDSDFR
           DISPLAY Creative Data Research-SUPPORT
                                                               4/20/99 8:45:31
                           Work With Purchase Orders
 Status
                Vendor Buyer Warehouse P.O. Number EDI Status
Type options, press Enter.
C=Cancel P=Print R=Receive Z=Zoom/Edit B=Backorder PO
S=Send EDI P.O.
      Status Vendor
                               Name
                                                          Expected
                                                                     P/O # BO
   P Partial LIL200 LIL AUTO STORE
                                                           6/09/98
                                                                        268
   P Partial FAN100 FUENTE & NEWMAN PREMIUM CIGARS LIMT 4/13/98
                                                                        3800
   P Partial HOU100 RED LION INTERNATIONAL
                                                           5/27/98
                                                                        3879
   P Partial KAF100 K.A. FISHER CO.
                                                           4/22/99
                                                                        3920
   P Partial RJR100 R J REYNOLDS TOBACCO CO
                                                           5/22/98
                                                                        5564
    P Partial M&N100 J. C. NEWMAN CIGAR COMPANY
                                                           5/22/98
                                                                        5708
   P Partial PIN100 THE PINKERTON TOBACCO CO
                                                           5/29/98
                                                                       5726
F3=Exit F4=Search F10=Create Purchase Order F22=Create PO with Manual PO#
```

2. To view detailed information about an order, enter Z (Zoom/Edit) in the selection column next to the order's status and press < Enter > . The Purchase Order Entry/Updt screen appears. The Quantity Received fields of items that are not completely received are highlighted.

BSDRETR	CHANGE	Creativ	e D	ata Re	search-SUP	PORT	4/20/99	9:07:39
			Pu	rchase	Order Ent	ry/Updt		
P/O#: 3	800 Vend	or: FAN10	0 F	UENTE	& NEWMAN P	REMIUM CIGARS	LIMT Status	Partial
Buyer: 50	2 JOH	IN ANDERS					Entered:	4/13/98
Terms: 1	0 NET 30	DAYS					Printed:	4/13/98
Warehouse	: 1	MAIN WA	REH	OUSE			Received:	4/20/99
TOTAL \$	1157	.80 Qty:		23	Weight:	Cube:	Line	s: 9
					S=Select			
?					Quantity		Extended	
Line#	Number	Ordered		U/M	Received	Unit Cost	Amount	
1	111057	2	2	BOX	2	68.447	136.89	
	A F CHU	RCHILL MA	D			Mfr. #:		
2	111056	4	2	BOX	3	68.447	273.79	
	A F CHU	RCHILL NA	T			Mfr. #:		
3	111062	2	2	BOX	2	58.297	116.59	
	A F COR	ONA EMPER	IAL	MAD		Mfr. #:		
4	111066	3	2	BOX		38.300	114.90	
	A F CUR	LY HEAD M	IAD			Mfr. #:		
5	111053	3	2	BOX	3	28.003	84.01	
	A F DOU	BLE CHATE	AU I	MAD		Mfr. #:		+

The <F3> key can be used at the Purchase Order Entry/Updt screen to exit without saving any changes made to a purchase order, or the <F7> key is used to save changes. The Work With Purchase Orders screen appears.

3. Enter B (Backorder PO) in the selection column next to desired order's status.

```
BSDSDFR
          DISPLAY Creative Data Research-SUPPORT
                                                           4/20/99 9:14:31
                         Work With Purchase Orders
                Vendor Buyer Warehouse P.O. Number EDI Status
    P Partial
Type options, press Enter.
C=Cancel P=Print R=Receive Z=Zoom/Edit B=Backorder PO
S=Send EDI P.O.
     Status Vendor
                                                       Expected
                                                                 P/O # BO
   P Partial LIL200 LIL AUTO STORE
                                                        6/09/98
   P Partial FAN100 FUENTE & NEWMAN PREMIUM CIGARS LIMT 4/13/98
                                                                   3800
   P Partial HOU100 RED LION INTERNATIONAL
                                                       5/27/98
                                                                   3879
   P Partial KAF100 K.A. FISHER CO.
   P Partial RJR100 R J REYNOLDS TOBACCO CO
                                                       5/22/98
                                                                   5564
   P Partial M&N100 J. C. NEWMAN CIGAR COMPANY
                                                       5/22/98
                                                                   5708
   P Partial PIN100 THE PINKERTON TOBACCO CO
                                                                   5726
                                                       5/29/98
F3=Exit F4=Search F10=Create Purchase Order F22=Create PO with Manual PO#
```

- 4. Press < Enter > .
- 5. Press < Enter > when the A Backorder PO will be created. Press enter to proceed or "N" to cancel message appears. The list of purchase orders is redisplayed, and the status of the partial purchase order changes to received.

```
BSDSDFR
          DISPLAY Creative Data Research-SUPPORT
                                                             4/20/99 10:35:30
                          Work With Purchase Orders
                Vendor Buyer Warehouse P.O. Number EDI Status
Status
                                              3800
Type options, press Enter.
C=Cancel P=Print R=Receive Z=Zoom/Edit B=Backorder PO
S=Send EDI P.O.
     Status Vendor
                                                                   P/O # BO
                              Name
                                                        Expected
   R Receive FAN100 FUENTE & NEWMAN PREMIUM CIGARS LIMT
                                                                     3800
   R Receive M&N100 J. C. NEWMAN CIGAR COMPANY
                                                                     3803
   R Receive RAG200 C B RAGLAND COMPANY-HBC
                                                                     3805
   R Receive SAM100 SAM'S WHOLESALE
                                                                     3806
   R Receive RAG100 C B RAGLAND COMPANY-GROCERIES
                                                                     3811
   R Receive SWI100 SWISHER INTERNATIONAL, INC.
                                                                     3814
   R Receive RAG200 C B RAGLAND COMPANY-HBC
                                                                     3819
   R Receive RAG100 C B RAGLAND COMPANY-GROCERIES
                                                                     3821
   T Transfe QUA200 QUAKER OATS COMPANY
                                                                     3823
   R Receive SWI100 SWISHER INTERNATIONAL, INC.
                                                                     3826
   R Receive FAN100 FUENTE & NEWMAN PREMIUM CIGARS LIMT
                                                                     3832
F3=Exit F4=Search F10=Create Purchase Order F22=Create PO with Manual PO#
```

A new purchase order with an open status is created with the unreceived items of the partial order, and is printed with a reference to the order number of the partial order (see the example on the following page).

```
BSDSDFR
           DISPLAY Creative Data Research-SUPPORT
                                                                  4/20/99 10:50:39
                            Work With Purchase Orders
                  Vendor Buyer Warehouse P.O. Number EDI Status
 Status
Type options, press Enter.

C=Cancel P=Print R=Receive Z=Zoom/Edit B=Backorder PO
S=Send EDI P.O.
      Status Vendor
                                                            Expected
                                Name
               FAN100 FUENTE & NEWMAN PREMIUM CIGARS LIMT 4/13/98
    O Open
    O Open
              RJR100 R J REYNOLDS TOBACCO CO
                                                             5/22/98
                                                                          5563
              RJR100 R J REYNOLDS TOBACCO CO
                                                             5/22/98
    O Open
                                                                          5565
    O Open
               RJR100 R J REYNOLDS TOBACCO CO
                                                             5/22/98
    O Open
               RJR100 R J REYNOLDS TOBACCO CO
                                                             5/22/98
                                                                          5567
              RJR100 R J REYNOLDS TOBACCO CO
RJR100 R J REYNOLDS TOBACCO CO
    O Open
                                                             5/22/98
                                                                          5569
                                                             5/22/98
                                                                          5570
    O Open
               NAT200 NATIONAL TOBACCO COMPANY,L P
                                                             5/23/98
    O Open
    O Open
               HAV100 HAVATAMPA INCORPORATED
                                                             5/27/98
                                                                          5693
              CON100 CONSOLIDATED CIGAR CORP
    O Open
                                                             5/27/98
                                                                          5695
              CON150 CONWOOD COMPANY L P
    O Open
                                                             5/24/98
                                                                          5706
F3=Exit F4=Search F10=Create Purchase Order F22=Create PO with Manual PO#
```

The new purchase order appears on the Work With Purchase Orders screen with a status of O (open) and with a B (backorder) for the BO field.

6. Press $\langle F3 \rangle$ to exit. The Purchasing screen appears.

```
Vendor Number FAN100
                                               SHIP TO 9107210
                                                                                 P O Number: 3931
                                                                                                     Paσe
                                                                                                             1
             FUENTE & NEWMAN PREMIUM CIGARS LIMT
                                                                                       Date : 4/13/98
                                                     CREATIVE DATA RESEARCH
             PREMIUM CIGARS LIMITED, INC.
                                                     1150 N CAUSEWAY BLVD
             P.O. BOX 76219
                                                                            LA 70471
             TAMPA
                                    FL 33605
                                                     MANDEVILLE
Printed 4/20/99
             Fax Number
                                                     Fax Number 205 776-4717
             Phone Number : 800 477-1884
                                                     Phone Number 205 776-3268
             Placed With :
             Freight Terms : Blank
                                                     Terms : NET 30 DAYS
             Back Haul : Bla Rate :
                                                     Ship Date :
                                                                        ASAP
             Back Order :
                                                     Buyer : JOHN ANDERS
P.O. Message Line 1 BO PO REF: 0003800
 Cases Unit Case Manufacturer
                                                                  Units
                                                                                  Off Invoice
                                                                                                       Extended
                                                            Number Ordered Case Cost Allow. Amt. Net Cost
Ordered Desc Pack
                  Number
                                       Description
                                                                                                       Amount
     1 BOX
            25
                             A F CHURCHILL NAT
                                                            111056
                                                                            68.447
                                                                                                68.447
                                                                                                          68.44
                                                                       1
  T1440
     3 вох
             40
                             A F CURLY HEAD MAD
                                                            111066
                                                                       3
                                                                            38.300
                                                                                                38.300
                                                                                                         114.90
               UPC
                                                                                                  Total Amount
                                                                   Units
                                                                                  Allowance
                                      Weight
                                                     Cube
                                            . 0
                                                                                                       183.34
      RECEIVING MONDAY -THURSDAY 8:00- 2:30 FRIDAY 8:00 11:30 (616-530-6600)
```

Transferring Purchase Orders To Accounts Payable

After an order and vendor invoice is received, the purchase order can be transferred to accounts payable. Partially received orders cannot be transferred. Refer to Creating Back Orders for information about changing a partial purchase order's status to received.

The instructions which follow describe using the Work With Purchase Orders application to handle invoice price checking and change the status of an order from received to payable.

If using DAC Accounts Payable, the Work With A/P Transfers application is then used to change the purchase order status from payable to transferred, and create a corresponding vendor invoice. Refer to Working With Item Records of the Accounts Payable document for information about the records that must be created before transferring purchase orders to accounts payable.

- 1. Select option 1 (Work With Purchase Orders) from the Purchasing screen. The Work With Purchase Orders screen appears.
- 2. If necessary, use one or more of the restrictor fields at the top of the screen to locate the desired purchase order, and enter Z (Zoom/Edit) in the selection column next to the item's received status.

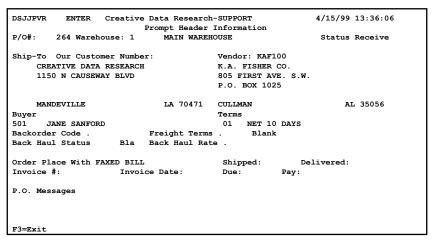
	SDFR DI		eative Data Research-S Work With Purcha or Buyer Warehouse	ase Orders	4/15/	/99 13:30:4	2
	e options, ancel P=P	-	nter. Receive Z=Zoom/Edit	B=Backorder PC			
2	Status	Vondor	Name		Expected	P/O # BO	
'			NAME SMITH KLINE BEECHAM		Expedied	181	
			SMITH KLINE BEECHAM			183	
			SAM'S WHOLESALE			205	
			SMITH KLINE BEECHAM			263	
z			K.A. FISHER CO.			264	
"			STANBACK COMPANY			265	
			BAYER CORPORATION			266	
			BLOCK DRUG COMPANY			267	
			LIL AUTO STORE		6/09/98		
	-		LIL NECESSITIES		6/09/98		
	o open	T1T100 I	LIL DRUG STORE		6/09/98	270	+
F3=	Exit F4=S	earch F1	10=Create Purchase Ord	der F22=Create	PO with N	Manual PO#	

3. Press < Enter > . The Purchase Order Entry/Updt screen appears.

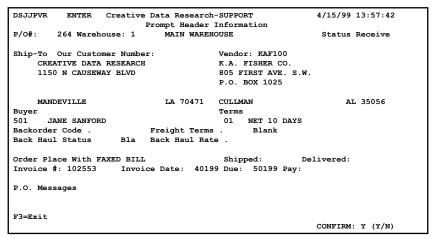
BSDRETR	CHANGE Creative Data Research-SUP	PPORT 4/15/99 13:34:58
	Purchase Order Ent	ry/Updt
P/O#:	264 Vendor: KAF100 K.A. FISHER CO.	Status Receive
Buyer: 50	1 JANE SANFORD	Entered: 5/14/98
Terms: 0	1 NET 10 DAYS	Printed: 5/14/98
Warehouse	: 1 MAIN WAREHOUSE	Received: 4/14/99
TOTAL \$	4006.48 Qty: 2196 Weight:	Cube: Lines: 30
D=Delete	F=Free Line Item Z=Zoom S=Select	Allowance
?	Item Quantity Quantity	Extended
Line#	Number Ordered U/M Received	Unit Cost Amount
1	510580 288 2 BTL 288	1.850 532.80
	PEPTO-BISMOL 4 OZ	Mfr. #: 784843 PK12
2	510590 60 2 BTL 60	2.590 155.40
	PEPTO BISMOL 8 OZ	Mfr. #: 784876 PK 12
3	510592 48 2 BTL 48	2.590 124.32
	PEPTO BISMOL MAX STR 4 OZ	Mfr. #: 784447 PK12
4	510600 24 2 BOX 24	2.700 64.80
	PEPTO BISMOL TABLETS 30CT	Mfr. #: 784892 PK12
5	513117 24 2 EA 24	3.660 87.84
	CHLORASEPTIC CHRY SPRY 6 OZ	Mfr. #: 786350 PK12 +

If necessary, use < Page Down > to check the vendor's invoice prices.

4. Press <F10>. The Prompt Header Information screen appears.



- 5. Enter data for the following fields:
 - Invoice # (10,a) the vendor's invoice number.
 - **Invoice Date** (6,n) the date of the vendor's invoice.
 - Optional: **Due** (6,n) the due date which appears on the vendor's invoice.
 - Optional: **Pay** (6,n) the date on which accounts payable should pay the vendor for the order.
 - Optional: **P.O.** Messages (70,a) comments regarding the purchase order. When the purchase order's transfer is completed, the voucher number, which is automatically generated by the Accounts Payable System to identify and track each vendor invoice, appears in the **P.O.** Messages field with the *VCH* prefix.
- 6. Press < Enter > .



7. Press < Enter > when prompted to confirm. The Purchase Order Entry/Updt screen appears.

BSDRETR	CHANGE Creative D	ata Research-SUP	PORT	4/15/99 13:5	8:40
	Pu	rchase Order Enti	ry/Updt		
P/O#:	264 Vendor: KAF100 K	.A. FISHER CO.		Status Rec	eive
Buyer: 50	L JANE SANFORD		En	tered: 5/1	4/98
Terms: 0	L NET 10 DAYS		Pr	inted: 5/1	4/98
Warehouse	: 1 MAIN WAREH	OUSE	Rec	eived: 4/1	4/99
TOTAL \$	4006.48 Qty:	2196 Weight:	Cube:	Lines:	30
D=Delete	F=Free Line Item	Z=Zoom S=Select	Allowance		
?	Item Quantity	Quantity	Ext	ended	
Line#	Number Ordered	U/M Received	Unit Cost Amo	unt	
1	510580 288 2	BTL 288	1.850	532.80	
	PEPTO-BISMOL 4 OZ		Mfr. #: 784843	PK12	
2	510590 60 2				
	PEPTO BISMOL 8 OZ		Mfr. #: 784876	PK 12	
3	510592 48 2	BTL 48	2.590	124.32	
	PEPTO BISMOL MAX ST	R 4 OZ	Mfr. #: 784447	PK12	
4	510600 24 2	BOX 24	2.700	64.80	
	PEPTO BISMOL TABLET	S 30CT	Mfr. #: 784892	PK12	
5	513117 24 2	EA 24	3.660	87.84	
	CHLORASEPTIC CHRY S	PRY 6 OZ	Mfr. #: 786350	PK12	+

8. Press < F7 > (Update/Exit). The order's status changes from received to payable.

		ry/Updt	Order Ent	urchase	Pur			
Payable	Status		SHER CO.	K.A. FI	KAF100 K.	endor: K	264 Ve	P/O#:
5/14/98	ntered:	E			NFORD	JANE SAN	501 J.	Buyer:
5/14/98	rinted:	I			3	10 DAYS	01 NET	Terms:
4/14/99	ceived:	Re		HOUSE	N WAREHO	MAI	ıse: 1	Warehou
s: 30	Line	Cube:	Weight:	2196	Qty:	006.48	40	TOTAL \$
		Allowance	S=Select	Z=Zoom	Item Z	ee Line	e F=Fre	D=Delete
	tended	Ex	Quantity		ntity	Quan	Item	?
	ount	Unit Cost Am	Received	U/M	ered	er Orde	# Numbe	Line
	532.80	1.850	288	2 BTL	288 2	80	1 51058	
	PK12	Mfr. #: 784843			4 OZ	O-BISMOL	PEPTO	
	155.40	2.590	60	2 BTL	60 2	90	2 51059	:
	PK 12	Mfr. #: 784876			8 OZ	O BISMOL	PEPTO	
	124.32	2.590	48	2 BTL	48 2	92	3 51059	
	PK12	Mfr. #: 784447		TR 4 OZ	MAX STR	O BISMOL	PEPTO	
	64.80	2.700	24	2 BOX	24 2	00	4 51060	
	PK12	Mfr. #: 784892		TS 30CT	TABLETS	BISMOL	PEPTO	
	87.84	3.660	24	2 EA	24 2	17	5 51311	
+	PK12	Mfr. #: 786350	oz	SPRY 6	CHRY SE	RASEPTIC	CHLOR	

Users who do not transfer purchase orders to accounts payable, should refer to the DAC Default System Options document for information about using the **Status to Purge POs** field of the SYS008 default system option to delete purchase orders.

9. Press < Enter > when prompted to confirm. The Work With Purchase Orders screen appears.

```
4/15/99 14:03:31
BSDSDFR
           DISPLAY Creative Data Research-SUPPORT
                           Work With Purchase Orders
                 Vendor Buyer Warehouse P.O. Number
 Status
Type options, press Enter.

C=Cancel P=Print R=Receive Z=Zoom/Edit B=Backorder PO
      Status Vendor
                                                                      P/O # BO
                                                          Expected
                               Name
    T Transfe SMI100 SMITH KLINE BEECHAM
                                                                         181
    R Receive SMI100 SMITH KLINE BEECHAM
                                                                         183
    R Receive SAM100 SAM'S WHOLESALE
                                                                         205
    T Transfe SMI100 SMITH KLINE BEECHAM
                                                                         263
    A Payable KAF100 K.A. FISHER CO.
    R Receive STA130 STANBACK COMPANY
                                                                         265
    R Receive BAY100 BAYER CORPORATION
                                                                         266
    T Transfe BLO100 BLOCK DRUG COMPANY
                                                                         267
            LIL200 LIL AUTO STORE
                                                            6/09/98
                                                                         268
              LIL300 LIL NECESSITIES
                                                            6/09/98
                                                                         269
    O Open
              LIL100 LIL DRUG STORE
                                                                         270
F3=Exit F4=Search F10=Create Purchase Order F22=Create PO with Manual PO#
```

10. Press $\langle F3 \rangle$ to exit. The Purchasing screen appears.

```
User: JEANNINE
                                                   Date: 8/06/12
                         Menu: PUCV1
     ========> P U R C H A S I N G <=======
12. Import Costs
          6. Work With Dock Receiving
          7. Work With A/P Transfers
         8. Work With RF Receiving
          9. Work With Buyer Messages
         10. Vendor Receivables
         11. Work With Vendor Groups
                   MENU CALLS
19. Truck Scheduling 20. A/P Menu
                                           21. Purchasing Reports
22. Inventory Menu
                     23. Dac Main Menu
                                           90. Sign Off
COPYRIGHT @1992-2007@ Creative Data Research, Inc.
```

If using DAC Accounts Payable (A/P), the following instructions should be used to change the purchase order status from payable to transferred, and create a corresponding vendor invoice. Note: Do not proceed without first verifying that no one will be using DAC A/P during the transfer process.

11. Select option 7 (Work With A/P Transfers) from the Purchasing screen. The Work With Approved PO'S screen appears.

GSD	KDFR	DISPLAY Cr	eative 1	Data F	Research	-SUPI	PORT		4/15/9	9 14:20:38
			1	Work W	With App	rove	i PO'S			
P.	Ο.	Invoice	Vendor	Wareh	ouse					
Nur	mber	Number	Number	Code						
							Default	A/P Com	pany CD	R
Туре	e option	ns, press E	nter.							
	_	X=Select		t						
?	P.O.	Invoice	Vendor		Ve	ndor	Name			Total
	Number	Number	Number							Value
A	264	102553	KAF100	K.A.	FISHER	co.				4006.48
A	2190	102336	SC0100	SCORE	DISTRI	BUTIC	ON			445.50
A	2226	22358	SC0100	SCORE	DISTRI	BUTIC	ON			716.40
A	3431	45698	LIL200	LIL A	UTO STO	RE				10.80
A	3896	00	PHI100	PHILI	P MORRI	S INC	2			
F1=	Show Se	lected Only	F2=S	how Al	.1 F3=	Exit	F10=T1	ansfer	to A/P	

Only approved purchase orders, as designated by the A next to the order numbers, appear on the Work With Approved PO'S screen.

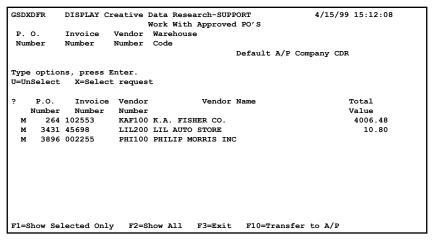
12. Enter *X* (Select request) in the selection column next to the purchase orders which will be transferred for payment by the company specified by the **Default A/P Company** field. Users who have defined multiple companies should refer to Selecting a Default Accounts Payable Company for information about changing the value of the **Default A/P Company** field.

GS	OXDFR	DISPLAY Cr		ata Research-SUPP	·	15/99 14:58:42
_	_			Nork With Approved	PO'S	
_	. 0.	Invoice		Warehouse		
N	umber	Number	Number			
				ļ	Default A/P Compan	y CDR
Ту	pe option	ns, press E	nter.			
U=1	UnSelect	X=Select	request	:		
?	P.O.	Invoice	Vendor	Vendor 1	Name	Total
	Number	Number	Number			Value
x i	A 264	102553	KAF100	K.A. FISHER CO.		4006.48
2	A 2190	102336	SC0100	SCORE DISTRIBUTIO	N	445.50
1	A 2226	22358	SC0100	SCORE DISTRIBUTION	N	716.40
x i	A 3431	45698	LIL200	LIL AUTO STORE		10.80
x i	A 3896	002255	PHI100	PHILIP MORRIS INC		
E1.	=Show Se	lected Only	F2=Sh	ow All F3=Exit	F10=Transfer to	a /D

13. Press < Enter > to mark the purchase orders for transfer, as designated by the *M* next to the order numbers. When transferred to Accounts Payable, all the marked purchase orders appear as individual vendor invoices in a single invoice batch. Refer to Working With Vendor Invoices of the Accounts Payable document for additional information.

GSDX	DFR	DISPLAY Cr	eative I	Data Res	earch-SUPE	ORT	4/15/9	9 14:59:49
			1	Work Wit	h Approved	l PO'S		
P.	ο.	Invoice	Vendor	Warehou	ıse			
Nun	ber	Number	Number	Code				
						Default A/P	Company CD	R
	-	ns, press E						
U=Ur	Select	X=Select	reques	t				
?	P.O.	Invoice	Vendor		Vendor	Name		Total
	Number	Number	Number					Value
М	264	102553	KAF100	K.A. FI	SHER CO.			4006.48
A	2190	102336	SC0100	SCORE D	ISTRIBUTIO	N		445.50
A	2226	22358	SC0100	SCORE D	ISTRIBUTIO	N		716.40
M	3431	45698	LIL200	LIL AUT	O STORE			10.80
M	3896	002255	PHI100	PHILIP	MORRIS INC	:		
₽1 – ¢	how So	loated Only	E2-01	20w 711	E3-Evi+	F10=Trans	for to A/B	
E 1-2	IIOW SE.	recrea outy	FZ-51	IOW ALL	FJ-EXIL	FIU-ITAIIS	LEI CO A/P	

14. To redisplay the screen with only the purchase orders which are marked for transfer, press $\langle F1 \rangle$ (Show Selected Only).

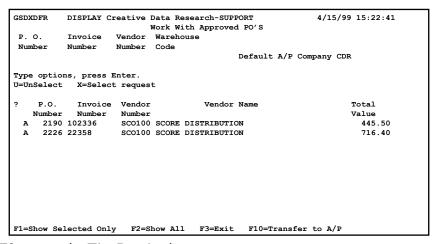


15. If necessary, enter U (UnSelect) in the selection column next to the purchase orders which will not be transferred for payment, and press < Enter>.

16. To redisplay the screen with all the purchase orders which are approved for transfer, press $\langle F2 \rangle$ (Show All).

GSDX	DFR	DISPLAY Cr			search-SUPI		4/15/9	9 15:18:02
P.	ο.	Invoice	Vendor	Warehou	ıse			
Nun	mber	Number	Number	Code				
						Default A/	P Company CD	R
Туре	option	ns, press E	nter.					
U=Ur	Select	X=Select	request	5				
?	ъ.	Invoice	**		Vendor			Total
•	Number		Number		vendor	Name		Value
М		102553						4006.48
A		102336						445.50
A	2226	22358	SC0100	SCORE I	DISTRIBUTIO	N		716.40
M	3431	45698	LIL200	LIL AU	TO STORE			10.80
M	3896	002255	PHI100	PHILIP	MORRIS INC	:		
F1=S	Show Se.	lected Only	F2=Sl	now All	F3=Exit	F10=Tran	sfer to A/P	

17. Press <F10> (Transfer to A/P) to transfer the selected purchase orders to accounts payable. The purchase order report, as illustrated on the following page, is printed.



18. Press $\langle F3 \rangle$ to exit. The Purchasing screen appears.

```
4/15/99 16:31:11
BSDSDFR
          DISPLAY Creative Data Research-SUPPORT
                           Work With Purchase Order
 Status
                Vendor Buyer Warehouse P.O. Number
Type options, press Enter.
C=Cancel P=Print R=Receive Z=Zoom/Edit B=Backorder PO
      Status Vendor
                                                        Expected P/O # BO
    T Transfe SMI100 SMITH KLINE BEECHAM
                                                                      181
   R Receive SMI100 SMITH KLINE BEECHAM
                                                                      183
   R Receive SAM100 SAM'S WHOLESALE
    T Transfe SMI100 SMITH KLINE BEECHAM
                                                                      263
   T Transfe KAF100 K.A. FISHER CO.
                                                                      264
   R Receive STA130 STANBACK COMPANY
                                                                      265
    R Receive BAY100 BAYER CORPORATION
                                                                      266
    T Transfe BLO100 BLOCK DRUG COMPANY
                                                                      267
   O Open LIL200 LIL AUTO STORE
                                                         6/09/98
                                                                      268
             LIL300 LIL NECESSITIES
                                                         6/09/98
                                                                      269
    O Open
             LIL100 LIL DRUG STORE
                                                                      270
F3=Exit F4=Search F10=Create Purchase Order F22=Create PO with Manual PO#
```

The status of the transferred purchase order changes from payable to transferred on the Work With Purchase Orders screen.

Accounts Payable Transfer Report

Creative Data	Research-SUPPORT Purchase *** Requested For Train	e Order Report nsfer To Accounts Pa		IPPIN GS	DWPFR 4/1	15/99 15:21	l:03 Page 1
P.O. # Vend	dor Vendor Name	Invoice # Ter	ns Inv. Date	Due Date	Approved By	Date	P.O. Amount
264 KAF1	00 K.A. FISHER CO.	102553 0	4/01/99	5/01/99	JTIPPIN	4/15/99	4006.48
3431 LIL2	200 LIL AUTO STORE	45698 3	3/30/99	4/30/99	JTIPPIN	3/30/99	10.80
3896 PHI1	100 PHILIP MORRIS INC	002255 6	1 4/22/98	4/22/98	JTIPPIN	4/15/99	.00
inal totals	Number Of P.O.'s: 3				Tota	al Amount:	4017.28

Selecting a Default Accounts Payable Company

Before transferring purchase orders to accounts payable, users who have defined multiple companies must designate a particular company as the value of the **Default A/P Company** field which appears on the Work With Approved PO'S screen.

The following instructions describe using A/P Options application to select a default company. Refer to Working With A/P Options of the Accounts Payable document for additional information.

- 1. Select option 11 (Accounts Payable) from the Main Operations Menu screen, select option 20 (A/P File Maint) from the Accounts Payable screen, and select option 16 (A/P Options) from the A/P File Maintenance screen. The Work With A/P Options screen appears.
- 2. Enter 2 in the selection column next to AP0001.

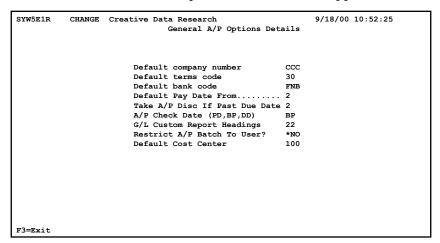
```
SYW4DFR DISPLAY Creative Data Research 9/18/00 10:50:41

A/P Option Key Text
Key

Type option and press enter: 2=Edit Record

? A/P Options Key Text
Key
2 AP0001 General A/P Options
AP0002 A/P System Options 2 (Reports)
```

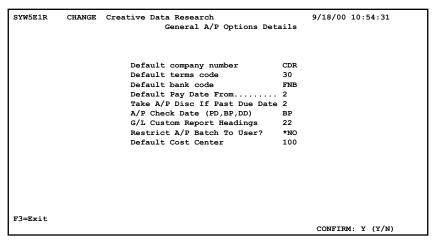
3. Press < Enter > . The General A/P Options Details screen appears.



- 4. Press $\langle F4 \rangle$ to select a company code from the Company Selection screen.
- 5. Enter 1 in the selection column next to the desired company code.

```
SY9100R
          SELECT Creative Data Research
                                                             9/18/00 10:52:43
JTIPPIN
                              COMPANY SELECTION
                                                            QPADEV0005
                                                 City
 Cmpnv Name
Type options, press Enter.
1=Select request
1 CDR CREATIVE DATA RESEARCH
                                                 Mandeville
                                                                      LΑ
  CCC CREATIVE DATA RESEARCH
                                                 Slidell
F3=Exit
```

6. Press < Enter > . The General A/P Options Details screen appears.



7. Press < Enter > when prompted to confirm. The Work With A/P Options screen appears.

```
SYW4DFR DISPLAY Creative Data Research 9/18/00 10:56:43

A/P Option Key Text
Key
Type option and press enter: 2=Edit Record

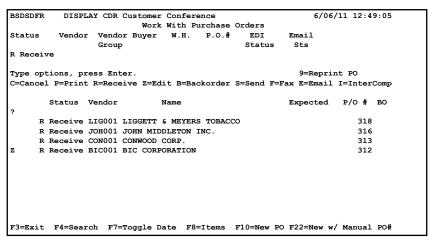
? A/P Options Key Text
Key
AP0001 General A/P Options
AP0002 A/P System Options 2 (Reports)
```

- 8. Press $\langle F3 \rangle$ (Exit). The A/P File Maintenance screen appears.
- 9. Select option 23 (DAC Main Menu). The Main Operations Menu screen appears.

Bypassing Transfer To Accounts Payable

If using DAC Accounts Payable, the Work With Purchase Orders application can be used, if necessary, to change the purchase order status from received to transferred *without* creating a corresponding vendor invoice.

- 1. Select option 1 (Work With Purchase Orders) from the Purchasing screen. The Work With Purchase Orders screen appears.
- 2. If necessary, use one or more of the restrictor fields at the top of the screen to locate the desired purchase order, and enter Z (Edit) in the selection column next to the item's received status.



3. Press < Enter > . The Purchase Order Entry/Updt screen appears.

```
BSDRETR
                                                               6/06/11 12:55:26
           CHANGE CDR Customer Conference
                           Purchase Order Entry/Updt
        312 Vendor BIC001 BIC CORPORATION
                                                                Status Receive
Buyer KIM
            KIM TALLEY
                                                              Entered 3/07/11
Terms 020 2% 10 NET 30
                                                             Printed 3/07/11
Received 3/07/11
                  MAIN WAREHOUSE
Warehouse 1
         23532.60 Qty: 329 Weight:
                                                                  Lines:
TOTAL$
                                                   Cube:
   Total OI Ded Type 4:$
                                       Total OI Ded Type 5:$
         F=Free Line Item Z=Zoom S=Select Allowance M=Message
  Line# Item# Order Qty U/M Rec.Qty
1 802662 91 3 CSE 91
                                              Unit Cost Ext.Amount
                                               17.760
Mfr. #:
                                                               1616.16
          BIC LIGHTER MINI CLASSIC 3PK
          902026 13 3 CSE 13
BIC RED CHRYSTAL
902663 225 3 CSE 225
       2 902026
                                                   146.880
                                                               1909.44
                                               Mfr. #:
       3 902663
                                                   88.920
                                                              20007.00
          ZIPPO BLACK MATT
                                                Mfr. #:
                                                Mfr. #:
       0
                                                Mfr. #:
F3=Exit F5=Quick Entry F7=Update/Exit F10=Header F14=Rcv Whole PO F16=Notes
```

4. Press <F10>. The Prompt Header Information screen appears.

```
Prompt Header Information
312 Warehouse: 1 MAIN MAIN
                                                              6/06/11 12:59:45
P/O#:
                                                               Status Receive
                                                          Special Order Y/N
Ship-To Our Customer Number:
                                          Vendor: BIC001
     CREATIVE DATA RESEARCH
                                          BIC CORPORATION
     250 E LOCKWOOD ST
                                          HARTFORD
                                                                    CT 61501
                                               2% 10 NET 30
      KIM TALLEY
                                          020
                      Bla Freight Terms .
Backorder Code .
Back Haul Status
                            Back Haul Rate .
                                      Exp. Arrival 30711 Delivered
Placed With
                     Invoice Date:
Invoice #:
                                           Due:
                                                       Pav:
P.O. Messages
F3=Exit F18=Bypass A/P Transfer
```

- 5. Enter data for the following fields:
 - **Invoice** # (10,a) the vendor's invoice number, or descriptive text as illustrated below.
 - Invoice Date (6,n) the date of the vendor's invoice, or current date.
 - Optional: **Due** (6,n) the due date which appears on the vendor's invoice.
 - Optional: **Pay** (6,n) the date on which accounts payable should pay the vendor for the order.
 - Optional: **P.O. Messages** (210,a) comments regarding the purchase order. **AP-BYPASS** will appear on the third line of the **P.O. Messages** field when the bypass process is complete.

```
DSJJPVR
                                                              6/06/11 12:59:45
                  CDR Customer Conference
                         Prompt Header Information
P/0#:
        312 Warehouse: 1
                              MAIN WAREHOUSE
                                                              Status Receive
                                                         Special Order Y/N
Ship-To Our Customer Number:
                                         Vendor: BIC001
     CREATIVE DATA RESEARCH
                                         BIC CORPORATION
    250 E LOCKWOOD ST
                                         P.O. BOX 42000
                                         HARTFORD
                                                                   CT 61501
Buyer
                                         Terms
                                               2% 10 NET 30
      KIM TALLEY
                                         020
Backorder Code .
                     Bla Freight Terms
Back Haul Status
                           Back Haul Rate .
                                     Exp. Arrival 30711 Delivered
Invoice #: NOT FOR AP Invoice Date: 060611 Due:
P.O. Messages
F3=Exit F18=Bypass A/P Transfer
```

- 6. Press <F18> (Bypass A/P Transfer).
- 7. Press < Enter > when prompted to confirm.
- 8. Enter Y for the **OK?** field when the *This PO Will Not Be Sent to Payables* . . . **** *ARE YOU SURE* **** ? message appears.
- 9. Press < Enter > .
- 10. Press < Enter > when prompted to confirm. The Work With Purchase Orders screen appears.

```
BSDSDFR
                                                             6/06/11 13:55:15
          DISPLAY CDR Customer Conference
                          Work With Purchase Orders
         Vendor Vendor Buyer W.H. P.O.#
                                                        Email
Status
                                               EDT
                                               Status
                                                         Sts
                 Group
T Transfe
Type options, press Enter.
                                                          9=Reprint PO
C=Cancel P=Print R=Receive Z=Edit B=Backorder S=Send F=Fax E=Email I=InterComp
       Status Vendor
                                                        Expected P/O # BO
     T Transfe BIC001 BIC CORPORATION
      T Transfe KEE001 KEEBLER COMPANY
                                                                      333
     T Transfe KEE001 KEEBLER COMPANY
                                                                      317
     T Transfe HER001 HERSHEY CHOCOLATE
                                                                      315
      T Transfe CON001 CONWOOD CORP.
      T Transfe BIC001 BIC CORPORATION
                                                                      312
      T Transfe CON001 CONWOOD CORP.
                                                                      311
      T Transfe BIC001 BIC CORPORATION
                                                                      310
       Transfe USS001 U.S. SMOKELESS TOBACCO
      T Transfe RJR100 R.J. REYNOLDS TOBACCO INC.
                                                                      308
F3=Exit F4=Search F7=Toggle Date F8=Items F10=New PO F22=New w/ Manual PO#
```

As illustrated above, the purchase order's status is received.

As illustrated below, *AP-BYPASS* appears on the third line of the **P.O. Messages** field when the bypass process is complete.

```
DSJJPVR
           ENTER
                                                             6/06/11 14:03:47
                  CDR Customer Conference
                          Prompt Header Information
P/O#:
         312 Warehouse: 1
                              MAIN WAREHOUSE
                                                              Status Transfe
                                                         Special Order Y/N
Ship-To Our Customer Number:
                                         Vendor: BIC001
     CREATIVE DATA RESEARCH
                                         BIC CORPORATION
    250 E LOCKWOOD ST
                                         P.O. BOX 42000
                                         HARTFORD
                                                                   CT 61501
      KIM TALLEY
                                         020 2% 10 NET 30
KIM
Backorder Code .
                     Bla Freight Terms .
Back Haul Status
                           Back Haul Rate
                                     Exp. Arrival 30711 Delivered
Invoice #: NOT FOR AP Invoice Date: 60611 Due:
P.O. Messages
 *AP-BYPASS*
F3=Exit F18=Bypass A/P Transfer
```

Working With Purchase Order Messages

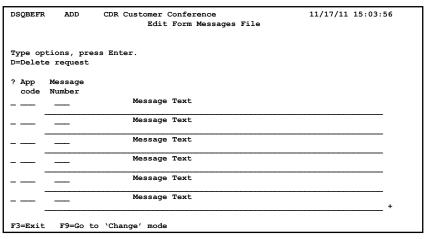
Messages can be designated to print on purchase orders and purchasing receipts in the following ways:

- Use form messages (with *PUR* app codes) to define one to four message lines that are printed at the bottom of all purchase orders. Refer to Defining Purchase Order Messages below.
- Use form messages (with *PUR* app codes) to define one to three message lines that are printed at the bottom of all purchase orders and purchasing receipts. Refer to Defining Purchase Order Messages below.
- Use a purchase order's header information to define one message line that is printed above the list of ordered items with the *Message Line 1* heading on the PO. Refer to Working With PO Header Messages below.
- Define messages that are automatically printed for specific items below an item's description on all purchase orders, and can be printed during a designated date range. Refer to Working With Item Messaging below.
- Define a message that is printed with an item's description on a specific purchase order. Refer to Editing A Purchase Order for additional information.
- Use vendor notes to define one message line that is printed above the list of ordered items with the *Message Line 1* heading on every purchase order created for a specific vendor. Refer to Adding Vendor Notes of the Vendor document for additional information.

Defining Purchase Order Messages

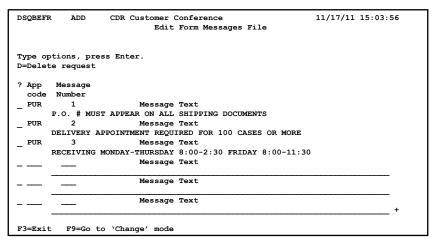
The Edit Form Messages application can be used to define one to four message lines for printing at the bottom of all purchase orders. As described below, three of the message lines also print at the bottom of all purchasing receipts.

- 1. Select option 1 (File Maintenance Menu) from the Main Operations Menu screen.
- 2. Select option 4 (System Options Maintenance) from the File Maintenance screen.
- 3. Select option 4 (Edit Form Messages) from the System Options screen. The Edit Form Messages File screen appears.
- 4. Press $\langle F9 \rangle$ (Go to 'Add' mode).



- 5. Enter data for the following fields:
 - App code enter *PUR*.
 - Message Number enter 1.
 - **Message Text** enter the first message line to be printed at the bottom of the purchase orders and purchasing receipts.
- 6. If desired, enter data for the following fields:
 - App code enter *PUR*.
 - Message Number enter 2.
 - **Message Text** enter the second message line to be printed at the bottom of the purchase orders and purchasing receipts.
- 7. If desired, enter data for the following fields:
 - App code enter *PUR*.
 - Message Number enter 3.
 - Message Text enter the third message line to be printed at the bottom of the purchase orders and purchasing receipts.

- 8. If desired, enter data for the following fields:
 - App code enter *PUR*.
 - Message Number enter 4.
 - Message Text enter the fourth message line to be printed at the bottom of the purchase orders. This message line will not be printed on purhasing receipts.

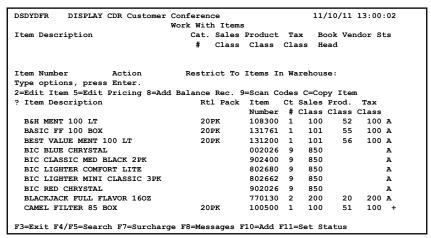


- 9. Press < Enter > when data entry is complete, and press < Enter > when prompted to confirm.
- 10. Press $\langle F3 \rangle$ to exit.

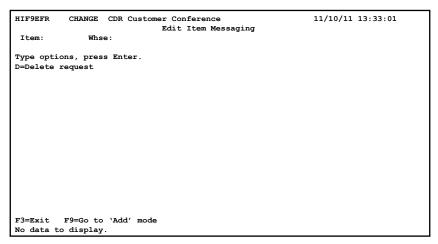
Working With Item Messaging

The step-by-step instructions which follow describe using the Work With Items application to create messages that are printed for specific items below the item's description on all purchase orders, and can be limited to printing during a designated date range.

- 1. Select option 1 (File Maintenance Menu) from the Main Operations Menu screen.
- 2. Select option 2 (Product Related Maintenance) from the File Maintenance screen.
- 3. Select option 1 (Work With Items) from the Product Related screen. The Work With Items screen appears.



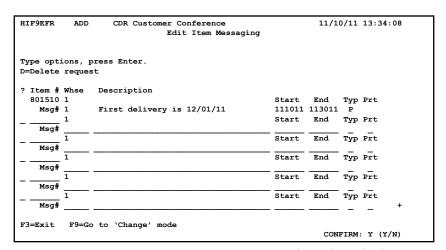
4. Press <F8> (Messages). The Edit Item Messaging screen appears.



5. Press $\langle F9 \rangle$ (Go to 'Add' mode).

ADD	CDR Customer Conference Edit Item Messaging		11/:	10/11	13:34:08
ıse	Description				
	-	Start	End	Тур	Prt
		Start	End	Тур	Prt
		Start	End	Тур	Prt
		Start	End	Тур	Prt
		Start	End	Тур	Prt
		Start	End	Тур	Prt +
ו	ns, pr equest		Edit Item Messaging as, press Enter. aguest ase Description Start Start Start Start	Edit Item Messaging as, press Enter. aguest ase Description Start End Start End Start End Start End Start End	Edit Item Messaging as, press Enter. equest ase Description Start End Typ Start End Typ

- 6. Enter data for the following fields:
 - Item # the item number.
 - Whse the warehouse code.
 - Msg # 1 must be entered to print the message on purchase orders.
 - **Description** the message.
 - Start and End dates to designate a date range during which the message is printed.
 - **Typ** *P* (purchasing).
- 7. Press < Enter > when data entry is complete.



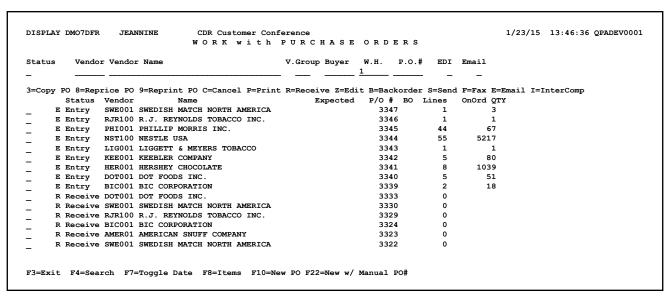
The *Item Balance Master not found* message appears if an invalid item number is entered.

- 8. Press < Enter > when prompted to confirm.
- 9. Press $\langle F3 \rangle$ to exit. The Work With Items screen appears.

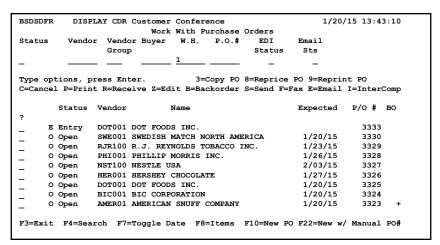
Working With PO Header Messages

The step-by-step instructions which follow describe using a purchase order's header information to define one message line that is printed above the list of ordered items with the *Message Line 1* heading on the PO.

1. Select option 1 (Work With Purchase Orders) from the Purchasing screen. The Work With Purchase Orders screen appears.



If the Work With Purchase Orders screen does not appear as the wide screen illustrated above, it will appear as illustrated below.



2. Use the restrictor fields at the top of the screen to locate the desired purchase order, enter Z (Edit) in the selection column next to its status, and press < Enter > . The Purchase Order Entry/Updt screen appears.

BSDRETR CHANGE CDR Customer Conference	1/29/15 13:23:52
Purchase Order Entry/Updt	
P/O#: 3342 Vendor KEE001 KEEBLER COMPANY	Status Open
Buyer KIMCC KIM TALLEY Phone 888 150-4084	Entered 1/23/15
Terms 012 3.75% 7 NET 7	Printed 1/27/15
Warehouse 1 MAIN WAREHOUSE	Received
TOTAL\$ 8732.53 Qty 80 Wt: Cube	Line 5
Total OI Ded Type 4:\$ Total OI Ded Type 5	
	•
D=Delete F=Free Line Item Z=Zoom S=Select Allowance M=	Message
? Line# Item# Order Qty U/M Rec.Qty Pack Unit Cost	Ext.Amount
1 561158 6 3 CSE 8 31.320	187.92
_ 1 561158	
_ 2 <u>561759</u> <u>15</u> <u>3</u> CSE 24 120.480	1807.20
KEEBLER CLUB CRACKER 5.25 OZ 5.25 OZ PK Mfr. #	
3 631127 13 3 CSE 12 150.720	1959.36
KEEBLER FUDGE STRIPE COOKIES 11.50Z 11.50 Z PK Mfr. #	
4 561161 21 3 CSE 8 43.812	920.05
<u>4 561161 21</u> 3 CSE 8 43.812 KEEBLER PECAN SANDIES 2 OZ 2 OZ PK Mfr. # 4290	01
_ 5 <u>561167</u> <u>25</u> <u>3</u> CSE 8 154.320	3858.00
KEEBLER VIENNA CREMES 20Z 2 OZ PK Mfr. #	
F3=Exit F5=Quick Entry F7=Update/Exit F10=Header F14=Rcv W	hole PO F16=Notes

3. Press $\langle F10 \rangle$ (Header). The Prompt Header Information screen appears.

DSJJPVR ENTER CDR Customer Conference	e 1/29/15 13:26:44
	, , , , , , , , , , , , , , , , , , , ,
Prompt Header	
P/O#: 3342 Warehouse: 1 MAIN WAREH	· · · · · · · · · · · · · · · · · · ·
	Special Order Y/N
Ship-To Our Customer Number:	
CREATIVE DATA RESEARCH	KEEBLER COMPANY
205 E LOCKWOOD ST	P.O. BOX 185258
	ATLANTA GA 30368
Buyer	Terms
KIMCC KIM TALLEY	012 3.75% 7 NET 7
Backorder Code . Bla Freight Terms	i ,
Back Haul Status Y Yes Back Haul Rat	
Placed With Exp	o. Arrival 13115 Delivered
Invoice #: Invoice Date:	Due: Pay:
P.O. Messages	
DELIVERY APPOINTMENT REQUIRED FOR 100 CAS	TEC OR MORE
DELIVERI APPOINIMENT REQUIRED FOR 100 CAS	DES OR MORE
F3=Exit F18=Bypass A/P Transfer	

- 4. To print a message with the *Message Line 1* heading above the list of ordered items on the PO, enter the text on the first line of the **P.O. Messages** (70,a) field as illustrated above.
- 5. Press < Enter > when data entry is complete, and press < Enter > when prompted to confirm. The Purchase Order Entry/Updt screen appears.
- 6. Press <F7> (Update/Exit), and press <Enter> when prompted to confirm. The Work With Purchase Orders screen appears.

Using The Work With Vendor Items Screen

Vendor items are primarily used to create purchase orders based on systemgenerated suggested order quantities. These orders may also be based on the minimum purchase requirements of a vendor, or other criteria designated by the buyer.

Refer to the Item File Maintenance document for information about the **Vendor** field which designates that an item appears as a vendor's item for ordering. Refer to the Vendors document for additional information about vendor records.

Vendor items are displayed in either the Work With Vendor Items screen illustrated below, or the Vendor Items (wide) screen described in Using The Vendor Items Screen above.

DSJBDFR DIS	PLAY CDR Customer Conferen	ice	12/29/14 10:56	: 39
	Work with Ve	endor Items		
Vendor NST100	NESTLE USA	Last PO 12	2/29/14 W.H 1	
Buyer KIMCC	Lead Time 14.0 Order Cy	cle Days 28	Item No.	
Target Value	1 Dollar Incre	ement Dvs 1.0 Season		
-		-		
Max. Target				
Type options,	press Enter.			
	=Edit 5=Details 8=History	A-Alt Costs W-Wiew Co	nasonal D-Probo	oke
	-		sasonar r-rrebo	
	OQ Item # MFG ID	Description		
? O/Qty (X) S	OQ Item # MFG ID 500009 1588	Description BABY RUTH	į	A
? O/Qty (X) S	50Q Item # MFG ID 500009 1588 29 AVBL 454 Forcst Avg	Description BABY RUTH 60.5 -	CSE Pk 1	A 2 A
? O/Qty (X) S	OQ Item # MFG ID 500009 1588	Description BABY RUTH 60.5 -	CSE Pk 1	A 2 A
? O/Qty (X) S	50Q Item # MFG ID 500009 1588 29 AVBL 454 Forcst Avg	Description BABY RUTH 60.5 - BABY RUTH FUN SIZE (CSE Pk 1.	A 2 A A
? O/Qty (X) S	OQ Item # MFG ID 500009 1588 9 AVBL 454 Forcst Avg 500007 51980	Description BABY RUTH 60.5 - BABY RUTH FUN SIZE (57.5 -	CSE Pk 1: CASE / CSE Pk	A 2 A A
<pre>? O/Qty (X) S Dys ROP + 2 Dys ROP + 2</pre>	OQ Item # MFG ID 500009 1588 9 AVBL 454 Forcst Avg 500007 51980 8 AVBL 427 Forcst Avg	Description BABY RUTH 60.5 - BABY RUTH FUN SIZE (57.5 - BABY RUTH KING SIZE	CSE Pk 1: CASE CSE Pk	A 2 A A 1 A A
<pre>? O/Qty (X) S Dys ROP + 2 Dys ROP + 2</pre>	OQ Item # MFG ID 500009 1588 9 AVBL 454 Forcst Avg 500007 51980 8 AVBL 427 Forcst Avg 500008 89090	Description BABY RUTH 60.5 - BABY RUTH FUN SIZE (57.5 - BABY RUTH KING SIZE 71.7 -	CSE Pk 1: CASE CSE Pk	A 2 A A 1 A A
? O/Qty (X) S Dys ROP + 2 Dys ROP + 2 P Dys ROP + 2	OQ Item # MFG ID 500009 1588 9 AVBL 454 Forcst Avg 500007 51980 8 AVBL 427 Forcst Avg 500008 89090 9 AVBL 540 Forcst Avg 500010 91087	Description BABY RUTH 60.5 - BABY RUTH FUN SIZE 57.5 - BABY RUTH KING SIZE 71.7 - BIT O HONEY	CSE Pk 1: CASE CSE Pk	A 2 A A 1 A A 8 A
? O/Qty (X) S Dys ROP + 2 Dys ROP + 2 P Dys ROP + 2	00 Item # MFG ID 500009 1588 9 AVBL 454 Forest Avg 500007 51980 8 AVBL 427 Forest Avg 500008 89090 9 AVBL 540 Forest Avg 500010 91087	Description BABY RUTH 60.5 - BABY RUTH FUN SIZE (57.5 - BABY RUTH KING SIZE 71.7 - BIT O HONEY 84.7 -	CSE Pk 1: CASE CSE Pk CSE Pk	A 2 A A 1 A A 8 A A 0 A
? O/Qty (X) S Dys ROP + 2 Dys ROP + 2 P Dys ROP + 2 Dys ROP + 2	OQ Item # MFG ID 500009 1588 9 AVBL 454 Forcst Avg 500007 51980 8 AVBL 427 Forcst Avg 500008 89090 9 AVBL 540 Forcst Avg 500010 91087	Description BABY RUTH 60.5 - BABY RUTH FUN SIZE (57.5 - BABY RUTH KING SIZE 71.7 - BIT O HONEY 84.7 - BUTTERFINGER	CSE Pk 1: CASE CSE Pk CSE Pk CSE Pk	A 2 A A 1 A 8 A A 0 A

Vendor-related data is displayed for the following fields at the top of the Work With Vendor Items screen:

- Vendor vendor code and description.
- **Buyer** employee code of the buyer who handles purchases from the vendor.
- Lead Time average number of days for items to arrive from this vendor. Its value defaults from the Avg. Lead Time field of the vendor's record. Refer to the Vendors document for additional information.
- Order Cycle Days number of days which elapse before an order is placed with this vendor. Its value defaults from the Order Cycle field of the vendor's record. Refer to the Vendors document for additional information.
- Last PO date that the vendor's last printed purchase order was entered.
- W.H warehouse code which defaults from the user option record of the user.

The following fields at the top of the Work With Vendor Items screen can be used during the process of creating a purchase order:

- Optional: **Target Value** designates the minimum purchasing quantity and unit type. Its values default from the **Minimum Qty Unit** and **Minimum Qty Unit** fields of the vendor's record, but can be changed as described in the instructions below.
- Optional: Max. Target the maximum purchasing quantity per the unit displayed for the Target Value field above.
- **Increment Dys** the number by which the value of the **Order Cycle Days** field is incrementally increased to produce an order which meets the vendor requirements. Its default value is 1.0. but can be changed as described in the instructions below.
- Optional: **Item No.** used to add an item of another vendor to a suggested order, or locate and limit the screen's list to a single item. Both are done by entering the item's number and pressing <Enter>, or using <F4> (with the cursor in the **Item No.** field) to select it from the Select Item By Description screen. The **Item No.** field must be cleared to redisplay all the vendor's items.
- Optional: **Season** used to locate and limit the screen's list to items sold within a designated season by entering a season code and pressing <Enter>, or using <F4> (with the cursor in the **Season** field) to select it from the Select Season Week Range screen. The **Season** field must be cleared to redisplay all the vendor's items.

When working with the Work With Vendor Items screen above, data is displayed for each vendor item in the following fields:

- Optional: O/QTY the order quantity entered by the buyer.
- Optional: (X) X can be entered to prohibit the calculation of a suggested order quantity for the item.
- Optional: **SOQ** the suggested order quantity calculated by DAC.
- Item # the number of the vendor's item. If the number is highlighted in white, the item's season for selling is approaching.
- Optional: **MFG ID** the manufacturer's (or vendor's) item number defaults from the item record's **Mfr**# field.
- **Description** the description of the vendor's item. If the description is highlighted in green, a buying allowance or purchasing (type 2) vendor deal exists for the item.
- If a *P* highlighted in yellow is displayed to the left of the **Dys ROP** field, a pre-book order exists for the item.
- Dys ROP the number of days left before the item's available stock will reach the reorder point follows a plus (+) sign, or the number of days since the item's available stock passed the reorder point follows a minus (-) sign.
- If a N highlighted in yellow is displayed to the right of the **Dys ROP** field, the item was added less than 45 days ago.

- AVBL total quantity of the item currently on order and on hand, but not allocated to fill current customer orders. If the quantity is highlighted in green, the item is on order.
- Forcst Avg the estimated demand for the item for one week. Forecast averages are generated during end of week processing, but can be overridden as described in the instructions below. If the forecast average is highlighted in white, seasonal information is available for the item.
- The retail pack description (if entered for the item's record) and the description of the item's buying unit of measure is displayed between the forecast average calculation and the **Pk** field.
- Pk the quantity muliplier of the selling unit of measure.
- The buying status of the item is displayed to the right of the **Pk** field's value.
- The selling status of the item is displayed above the **Pk** field's value.

When working with the Work With Vendor Items screen above, the following function keys can be used:

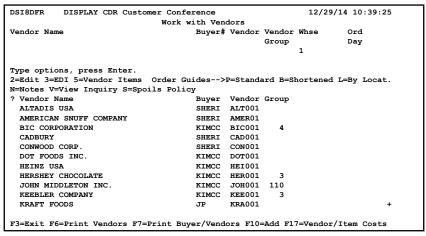
- F1 (Ord/All/PB) allows the user to limit the the screen's list to only the vendor's items for which a suggested order quantity appears in the QTY field, or for which a pre-book order exists.
- F3 allows the user to exit the Vendor Items screen without clearing the current values. Suggested order quantities, overrides and other current values will be cleared during end of day processing.
- F4 used with the **Item No.** and **Season** fields as described above.
- F5 (SOQ) used to create a suggested order based solely on the Purchasing calculations, and not on the vendor's minimum requirements or other criteria.
- F6 (Print OG) used to print the standard version of the buyer guide.
- F8 (Target) used to create a suggested order based on the vendor's default minimum requirements,
- F12 (Load PO) to create a purchase order.
- F24 (Variance) displays the Variance In Demand screen.

Creating A Suggested Order

The instructions which follow describe using the Work With Vendor Items screen to create a suggested order which the buyer can load as a purchase order. Buyers with access to the Vendor Items (wide) screen should refer to Using The Vendor Items Screen for additional information.

```
Date: 12/17/14
                      ==> P U R C H A S I N G <===
111111111
           1. Work With Purchase Orders
                                              12. Import Costs
    !!
           2. Work With Vendors
DAC
           3. Work With Items
SYSTEM ||
           4. Work With Buyer Control File
111111111
           5. Work With Buying Allowances
            6. Work With Dock Receiving
           7. Work With A/P Transfers
           8. Work With RF Receiving
           9. Work With Buyer Messages
          10. Vendor Receivables
          11. Work With Vendor Groups
                       MENU
                        20. A/P Menu
19. Truck Scheduling
                                                  21. Purchasing Reports
22. Inventory Menu
                        23. Dac Main Menu
                                                  90. Sign Off
COPYRIGHT @1992-2007@ Creative Data Research, Inc.
```

1. Select option 2 (Work With Vendors) from the Purchasing screen. The Work With Vendors screen appears.



- 2. To review a printed report of the suggested order quantities of a vendor's items before creating a purchase order, enter B (Shortened) in the selection column next to the vendor's name, and press < Enter>.
- 3. Enter 5 (Vendor Items) in the selection column next to the desired vendor, and press < Enter > . The Work With Vendor Items screen appears.

```
DISPLAY CDR Customer Conference
                                                            12/29/14 10:56:39
                           Work with Vendor Items
Vendor NST100 NESTLE USA
                                                  Last PO 12/29/14 W.H 1
Buyer KIMCC Lead Time 14.0 Order Cycle Days 28
Target Value
                   1 Dollar
                                Increment Dys 1.0 Season
Type options, press Enter.
S=Show Deals 2=Edit 5=Details 8=History A=Alt.Costs V=View Seasonal P=Prebooks
? O/Qty (X) SOQ Item # MFG ID Descr
500009 1588 BABY RUTH
                                             Description
 500009 1300

Dys ROP + 29 AVBL 454 Forcst Avg 60.5 -

500007 51980 BABY RUTH FUN SIZE CASE
                                                               CSE Pk
                                                                         12 A
  Dys ROP + 28 AVBL 427 Forest Avg 57.5 -
                                                           CSE Pk
                 500008 89090
                                       BABY RUTH KING SIZE
P Dys ROP + 29 AVBL 540 Forcst Avg
500010 91087
                                                              CSE Pk
                                         71.7 -
                                                                          8 A
                                       BIT O HONEY
  Dys ROP + 28 AVBL 634 Forcst Avg
                                          84.7 -
                                                               CSE Pk
                                                                         10 A
                                       BUTTERFINGER
                 500014 1159
  Dys ROP + 28 AVBL 747 Forcst Avg 100.6 -
                                                               CSE Pk
F1=Ord/All/PB F3 F4 F5=SOQ F6=Print OG F8=Target F12=Load PO F24=Variance
```

- 4. To print the standard version of the buyer guide, press <F6> (Print OG).
- 5. To prohibit the calculation of a suggested order quantity for a specific item, enter X in the (X) column of an item and press $\langle \text{Enter} \rangle$. If entered, the X value will be cleared during end of day processing.
- 6. To create a suggested order which is not based on the vendor's minimum purchase requirements, press $\langle F5 \rangle$ (SOQ).

```
DSJBDFR
           DISPLAY CDR Customer Conference
                                                                 12/29/14 11:02:49
                             Work with Vendor Items
Vendor NST100 NESTLE USA
                                                      Last PO 12/29/14 W.H 1
Vendor NST100 NESTLE USA Lead Time 14.0 Order Cycle Days 28
Target Value 14.0 Order Cycle Days 28
Target Value 1 Dollar Increment Dys 1.0 Season SOQ Actual 8042 Days Actual 1.0
Max. Target
                                                                Item No.
Type options, press Enter.
S=Show Deals 2=Edit 5=Details 8=History A=Alt.Costs V=View Seasonal P=Prebooks
? O/Qty (X) SOQ Item # MFG ID Desc:
1 500009 1588 BABY RUTH
                                                Description
 Dys ROP + 29 AVBL 454 Forcst Avg
                       07.51980 BABY RUTH FUN SIZE CASE
427 Forest Avg 57.5 - 66
                                            60.5 -
                                                                   CSE Pk
                                                                              12 A
                8 500007 51980
  Dys ROP + 28 AVBL
                 1 500008 89090
                                          BABY RUTH KING SIZE
P Dys ROP + 29 AVBL 540 Forcst Avg
                                             71.7 -
                                                                   CSE Pk
                                                                                8 A
                                          BIT O HONEY
                1 500010 91087
  Dys ROP + 28 AVBL 634 Forcst Avg
                                             84.7
                                                                    CSE Pk
                                                                               10 A
                                           BUTTERFINGER
                2 500014 1159
  Dvs ROP + 28 AVBL
                       747 Forcst Avg
                                          100.6 -
                                                                    CSE Pk
F1=Ord/All/PB F3 F4 F5=SOQ F6=Print OG F8=Target F12=Load PO F24=Variance
```

After pressing $\langle F5 \rangle$:

- Suggested order quantities are displayed for the **SOQ** fields.
- The total purchase quantity for the suggested order is displayed for the **SOQ Actual** field under **Target Value** at the top of the screen.
- Actual number of order cycle days used to calculate the quantities is displayed under **Increment Dys** at the top of the screen.
- 7. To create a suggested order based on the vendor's default minimum requirements, press <F8> (Target). If necessary, first enter new values for the **Target Value** fields (and press <Field Exit> after each) before using <F8>. Valid values for unit type are 1 (dollars), 2 (packing by case), 3 (weight by lbs.), 4 (cube size) and 5 (other).

After pressing <F8>:

- Suggested order quantities are displayed for the SOQ fields.
- Total purchase quantity for the suggested order is displayed for the **TARGET Actual** field under **Target Value** at the top of the screen.
- Actual number of order cycle days used to calculate the quantities is displayed under **Increment Dys** at the top of the screen.

Editing A Suggested Order

The instructions which follow describe using the Work With Vendor Items screen to review and edit a suggested order before the buyer loads it as a purchase order.

When editing a suggested order, the following function keys can be used:

- F1 (Ord/All/PB) allows the user to limit the screen's list to only the vendor's items for which a suggested order quantity appears in the QTY field, or for which a pre-book order exists.
- F4 used with the **Item No.** and **Season** fields as described above.
- F24 (Variance) displays the Variance In Demand screen.

DSOBDEK DISPLAI	CDR Customer Conference	1	.2/30/14 16:19:	18
	Work with Vendor	Items		
Vendor DOT001 DOT	FOODS INC.	Last PO 12/	29/14 W.H 1	
Buyer KIMCC Lead	Time .0 Order Cycle	Days 0 I	tem No.	
Target Value 10	000 1 Dollar Increment	Dys 1.0 Season		
TARGET Actual 7	924 Days Actu	al 15.0		
Max. Target				
Type options, pres				
S=Show Deals 2=Edi	t 5=Details 8=History A=Al	t.Costs V=View Sea	sonal P=Preboo	oks
? O/Qty (X) SOQ	Item # MFG ID	Description		
	600600 GRE	EN GIANT CORN (CAS	SE) F	A
	BL Forcst Avg			
	600601 GRE	EN GIANT CORN (EAC	CH) A	A
Dys ROP + 0 AV	BL Forcst Avg	- 24 8OZ.		l A
Dys ROP + 0 AV		- 24 8OZ.		l A
Dys ROP + 0 AV 18 Dys ROP - 2 AV	BL Forcst Avg 801510 1130 HEI BL 22- Forcst Avg 8	- 24 80Z. NZ COCKTAIL SAUCE 6.5 - 12 OZ	120Z F CSE Pk 12	A A 2 A
Dys ROP + 0 AV 18 Dys ROP - 2 AV 20	BL Forcst Avg 801510 1130 HEI BL 22- Forcst Avg 8 810512 006400 HEI	- 24 80Z. NZ COCKTAIL SAUCE 6.5 - 12 OZ NZ KETCHUP EZ SQ 2	120Z	IA A 2 A A
Dys ROP + 0 AV. 18 Dys ROP - 2 AV. 20 Dys ROP - 1 AV.	BL Forest Avg 801510 1130 HEI BL 22- Forest Avg 8 810512 006400 HEI BL 20- Forest Avg 10	- 24 80Z. NZ COCKTAIL SAUCE 6.5 - 12 OZ NZ KETCHUP EZ SQ 2 0.7 - 20 OZ	120Z	IA A 2 A A 2 A
Dys ROP + 0 AV. 18 Dys ROP - 2 AV. 20 Dys ROP - 1 AV. 127	BL Forcst Avg 801510 1130 HEI BL 22- Forcst Avg 8 810512 006400 HEI	- 24 80Z. NZ COCKTAIL SAUCE 6.5 - 12 OZ NZ KETCHUP EZ SQ 2 0.7 - 20 OZ NZ KETCHUP SQUEEZE	120Z F CSE Pk 12 200Z F CSE Pk 12 360Z F	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA

- 1. To override an item's SOQ, enter the override quantity for its O/QTY field, press <Field Exit>, and press <Enter>.
- 2. To prohibit the calculation of a suggested order quantity (SOQ) for a specific item, enter *X* (Exclude SOQ) in the selection column of an item and press < Enter > . The *X* can be removed to include the item before using <F5 > or <F8 > again.
- 3. To add an item of another vendor to a suggested order, enter the item's number for the **Item No.** field and press < Enter >, or use < F4 > (with the cursor in the **Item No.** field) to select it from the Select Item By Description screen. The **Item#** field must be cleared to redisplay all the vendor's items.
- 4. To limit a suggested order to a maximum target after the **Target Value** field is used to build it to a minimum target, enter the maximum quantity for the **Max. Target** field, press <Field Exit >, and press <F8 > (Target).

- 5. To review or add a buying allowance for an item, enter *S* (Show Deals) in the selection column of the item, press <Enter>, and press <F3> (Exit) if the VR Deal:PO Item Discounts appears. The Show All For This Item screen displays the buying allowance if one exists. It appears with a function key (F10) to add a buying allowance. Press <F3> as needed to redisplay the Work With Vendor Items screen.
- 6. To review the pre-book demand for an item, enter P (Prebooks) in the selection column of the item, and press <Enter> to display the Pre-book Requirements screen. Press <F3> (Exit) when the review is done.
- 7. To review the movement for a vendor's item, enter 8 (History) in the selection column of the item, and press < Enter > .

The Two Year Movement screen appears with the item's monthly *shipped* quantities for the year to date and for the previous year. Press $\langle F3 \rangle$ (Exit) when the review is done.

TIP: To review the movement for an earlier year, press <F12> from the Two Year Movement screen; enter the year for the **Year Number** field; press <Enter>; and press <Enter> again when the **Choice** field appears. Press <F3> (Exit) when the review is done.

TIP: To review the item's monthly *demand* for the year, press $\langle F12 \rangle$ from the Two Year Movement screen; press $\langle Enter \rangle$; enter Y for the **Choice** field; and press $\langle Enter \rangle$. The Two Year Movement screen appears with *Demand Qty Y* highlighted in red at the top of the screen. Press $\langle F3 \rangle$ (Exit) when the review is done.

- 8. To review demand for an item for the last 12 weeks, enter 5 (Details) in the selection column of the item, and press < Enter > . The Explode Vendor/Item Details screen appears with the demand data listed under *Last 12 Periods Actual Demand* at the bottom of the screen. Press <F3 > when the review is done.
 - **TIP:** Use the F24 (Variance) function key to review the variance in demand for an item, and project spikes in product demand based on the last year's activity versus forecast demand.
- 9. To review the sales projection of a seasonal item, enter V (View Seasonal) in the selection column of the item, and press <Enter> to display the Seasonal Item Projection screen. Press <F3> (Exit) when the review is done.

TIP: The **Season** field at the top of the Vendor Items screen can be used to locate and limit the screen's list to items sold within a designated season. With the cursor in the field, press $\langle F4 \rangle$ to select a season code from the Select Season Week Range screen. The **Season** field must be cleared to redisplay all the vendor's items.

Loading A Purchase Order

The instructions which follow describe using the Work With Vendor Items screen to load a suggested order as a purchase order.

```
DSJBDFR
           DISPLAY CDR Customer Conference
                                                               1/20/15 11:42:54
                           Work with Vendor Items
Buyer KIMCC Lead Time 14.0 Order Cycle Days 28
Target Value 1 Dollar Increment Dys 1.0 Season SOQ Actual 138381
                                                  Last PO 1/12/15 W.H 1
                                                             Item No.
Max. Target
Type options, press Enter.
S=Show Deals 2=Edit 5=Details 8=History A=Alt.Costs V=View Seasonal P=Prebooks
? O/Qty (X) SOQ Item # MFG ID
                                              Description
               12 500009 1588
                                         BABY RUTH
  Dys ROP + 16 AVBL 466 Forcst Avg
                                           81.9 -
                                                                 CSE Pk
              133 500007 51980
                                         BABY RUTH FUN SIZE CASE
  Dys ROP + 16 AVBL 435 Forcst Avg
                                                                 CSE Pk
                                           76.4 -
                                                                            1 A
               19 500008 89090
                                         BABY RUTH KING SIZE
  Dys ROP + 16 AVBL 497 Forcst Avg
                                         87.0 -
                                                                 CSE Pk
               15 500010 91087
                                         BIT O HONEY
  Dys ROP + 17 AVBL 540 Forcst Avg
                                                                 CSE Pk
                                          92.2 -
                                                                           10 A
               16 500014 1159
                                         BUTTERFINGER
  Dys ROP + 19 AVBL 577 Forcst Avg
                                           94.3 -
                                                                 CSE Pk
F1=Ord/All/PB F3 F4 F5=SOQ F6=Print OG F8=Target F12=Load PO F24=Variance
```

- 1. After the review of the suggested order is complete, press <F12> (Load PO).
- 2. If necessary, enter N for the **OK?** field when the Would you like to calculate applicable discounts for the total PO? message appears, and press < Enter > .
- 3. After the Work With Vendor Items screen appears with the printed PO's number highlighted in red at the top of the screen below the *PO SENT* message, press <F3 > to exit.

	DISPI	AY CDR	Customer	Conferen			1/20	/15 12:13	3:21
0+-+	******						m		
Status	vendor		_	W.H.	P.O.#	EDI	Email		
		Group	2			Status	Sts		
				1					
Type opt	ions, pr	ess Enf	ter.	3=Cc	py PO	B=Reprice	PO 9=Repri	nt PO	
C=Cancel	P=Print	R=Rece	eive Z=Ed	it B=Back	order	S=Send F=E	ax E=Email	I=Inter	Comp
	Status	Vendor		Name			Expected	P/O #	BO
?									
E	Entry	SWE001	SWEDISH	MATCH NOR	TH AME	RICA		3330	
E	Entry	RJR100	R.J. REY	NOLDS TOE	ACCO I	NC.		3329	
E	Entry	PHI001	PHILLIP	MORRIS IN	IC.			3328	
E	Entry	NST100	NESTLE U	SA				3327	
.	Entry	HER001	HERSHEY	CHOCOLATE	:			3326	
	-	DOMO 01	DOT FOOD	S INC.				3325	
	Entry	DOLOOT							
E	-		BIC CORP	ORATION				3324	
E I	Entry	BIC001			MPANY			3324 3323	
E 1 E 1	Entry Entry	BIC001 AMER01	BIC CORP	SNUFF CC		RICA			

The purchase order appears with the *Entry* status on the Work With Purchase Orders screen. If necessary, changes can be made to the purchase order before it is printed. Refer to Editing A Purchase Order for information about adding and deleting items, changing the order quantity and buying level of an item, and more.

Refer to Printing Purchase Orders for information about using the Work With Purchase Orders application to print a PO.

Editing Item Movement

The Edit Item Movement File Details screen displays an item's movement-related fields. Users may review this information after producing a system-generated suggested order. If necessary, some fields of the Edit Item Movement File Details screen can be edited before using $\langle F5 \rangle$ (SOQ) and $\langle F8 \rangle$ (Target) of the Work With Vendor Items screen to generate a new suggested order for the vendor.

Many of the values displayed on this screen, such as the item's lead time average and current period (week), are system-generated, and extreme caution should be used if changes are made to these.

1. Select option 2 (Work With Vendors) from the Purchasing screen, enter 5 (Vendor Items) in the selection column next to the desired vendor, and press < Enter > . The Work With Vendor Items screen appears.

```
DS.TBDFR
           DISPLAY Creative Data Research
                                                                12/05/05 11:57:08
                             Work with Vendor Items
Vendor W4730 QUAKER OATS COMPANY
                                                     Last PO 11/15/05 W.H 1
Buyer
             Lead Time 3.0 Order Cycle Days
Target Value
                1200 1 Dollar
Max. Target
Type options, press Enter.
? O/Qty (X) SOQ Item # MFG ID Description
6 659001 GATORADE XYZ DISPLAY
                6 659001
                                         GATORADE XYZ DISPLAY
   Dys ROP - 5 AVBL
                  AVBL Forcst Avg 1.6 B/UM DSP S/UM DSP Pk 1 659100 52000-33500 GATORADE CITRS COOLER 24/01600 O A
   Dys ROP + 92 AVBL 159 Forcst Avg
                                             11.5 B/UM CSE S/UM BOX Pk
                  992942 52000-33836
                                         GATORADE CITRUS COOLER 8/06400 O A
  Dys ROP + 513 AVBL 185 Forest Avg 2.5 B/UM CSE S/UM BOX Pk 3 220060 33905/05788 GATORADE CITRUS 12/32 OZ 0.00
                       12 Forest Avg
                                               6.1 B/UM CSE S/UM BOX Pk
   Dys ROP + 10 AVBL
                  220041 33916/05774
                                          GATORADE CITRUS 24/16 OZ 0.00
   Dvs ROP + 44 AVBL
                                               3.5 B/UM CSE S/UM BOX Pk
                          24 Forest Avg
F1=Ord/All F3 F4 F5=SOQ F6=Print OG F8=Target F12=Load PO F24=Variance
```

2. Enter 2 (Edit) in the selection column next to the desired item, and press < Enter > . The Edit Item Movement File Details screen appears.

```
DSF7E1R
           CHANGE Creative Data Research
                                                               12/05/05 11:57:52
                        Edit Item Movement File Details
Item Number
               659100 GATORADE CITRS COOLER 24/01600 OZ
                                                            Warehouse 1
                      QUAKER OATS COMPANY
Master Vendor W4730
                                                            Alt. Vendor
                                                             Sequence No. 041130
Primary Vendor W4730
                       OUAKER OATS COMPANY
Order OTY Override
                                      .30 New Forecast Average
Forecast Alpha Code / %s 1
Forecast Average Override
                                     .70 Old Forecast Average
                                                                      16.4
                                          Buying Unit . 3 CSE Unit Multiplier :
Safety Stock Alpha Code /% 1 70
Safety Stock Days Ovrd. .
                                          Lead Time Average . . .
                            2.0
                                          Lead Time Maximum .
Safety Stock Days . .
                                                                      35
Minimum Vendor Ship QTY .
                                          Pallet Tie
Buying Qty Multiplier . .
                                          Pallet High
Maximum Days Shelf Life
                                          Suppress Suggested Order Qty
Suggested Order QTY . . :
                                          Item Buying Status
Current Buver Number
                                          OTY On Order Unit 1 :
Current Movement Unit
                                          QTY On Order Unit 2 :
Current Period No. - Item
                                          OTY On Order Unit 3 :
Prev. Week's Lost Sales :
                                          OTY On Order Unit 4 :
Seasonal Info
F3 F4=Search F5=Edit Movement F11=Del F20=Open Primary/Alt Vendor F22=Open ALL
```

- 3. Enter, as necessary, for the following fields, but use extreme caution when editing system-generated data:
 - Displayed field: **Item Number** (6,n) is a number used to access an item record.
 - Displayed field: **Warehouse** (6,a) is used to identify where an item is stored.

- Optional: Master Vendor (6,a) defaults from the Vendor field of the Item Master File. The Master Vendor field's value can be edited by pressing <F22> (Access ALL), but this should only be done *with caution* because it affects the Vendor field. Refer to Adding Item Records of the Item File Maintenance document for additional information about the Vendor field.
- Optional: **Alt. Vendor** (6,a) is used to indicate a secondary source for ordering a product. This field's value, which can be edited by pressing <F20> (Open Primary/Alt Vendor), also appears for the **Alt. Vendor Number** field of the Item Master File. Refer to Entering Alternate Vendor Information of the Item File Maintenance document for additional information.
- Optional: **Primary Vendor** (6,a) is the vendor code of the primary source for purchasing the item. This field's value initially defaults from the **Vendor** field of the Item Master File, but can be edited by pressing <F20> (Open Primary/Alt Vendor).
- Optional: **Sequence Number** (6,a) displays the item's sequence number which is generated by the Resequence Purchasing Items application (option 7 of the Purchasing Reports screen).
- Optional: Order QTY Override (7,n) designates a quantity used to override the system-generated suggested order quantity (see Suggested Order QTY field below). If entered, the quantity will also be displayed for the O/Qty field of the Work With Vendor Items screen, displayed for the OQ Ovrd field of the Explode Vendor/Items Details screen, and cleared during end of day processing. Refer to Displaying Details of Suggested Orders for information about the OO Ovrd field.
- Optional: Forecast Alpha Code/ %s (1,n) designates the percentage of the demand/weekly usage to be used with the old forecast average (forecast demand from the previous week) to calculate the new forecast average (forecast demand for the current week). The value of this field defaults from the Forecast % Code 1 field of the buyer control record. Refer to Adding Buyer Control File Records for additional information.

 Valid values for the Forecast Alpha Code/ %s field are 0, 1 and 2, which correspond to the values of Forecast % Code 0, Forecast % Code 1, and Forecast % Code 2, respectively, of the buyer control record file.

 The percentage, which is designated by the value entered for the Forecast Alpha Code/ %s field, appears on the Edit Item Movement File Details screen immediately to the left of the New Forecast Average field (see .30 highlighted below).

```
CHANGE Creative Data Research
DSF7E1R
                                                             12/05/05 11:57:52
                        Edit Item Movement File Details
Item Number
               659100 GATORADE CITRS COOLER 24/01600 OZ
                                                           Warehouse 1
Master Vendor W4730 QUAKER OATS COMPANY
                                                           Alt. Vendor W4730
Primary Vendor W4730
                      OUAKER OATS COMPANY
                                                           Sequence No. 041130
                                         New Forecast Average
Forecast Alpha Code / %s
                                    .70 Old Forecast Average
                                                                    16.4
                                         Buying Unit . 3 CSE
Unit Multiplier :
Forecast Average Override
Safety Stock Alpha Code /% 1 70
Safety Stock Days Ovrd. .
                                         Lead Time Average . . .
Safety Stock Days
                             2.0
                                         Lead Time Maximum .
                                                                    35
Minimum Vendor Ship QTY .
                                         Pallet Tie
Buying Qty Multiplier . .
                                         Pallet High .
Maximum Days Shelf Life .
                                         Suppress Suggested Order Qty
Suggested Order QTY . . :
                                         Item Buying Status . . . .
                                         QTY On Order Unit 1 :
Current Buver Number
Current Movement Unit . .
                                         QTY On Order Unit 2
Current Period No.- Item
                                         OTY On Order Unit 3 :
Prev. Week's Lost Sales :
                                         OTY On Order Unit 4 :
Seasonal Info
F3 F4=Search F5=Edit Movement F11=Del F20=Open Primary/Alt Vendor F22=Open ALL
```

The reciprocal of the percentage described above, which is also used to calculate the new forecast average, also appears on the Edit Item Movement File Details screen immediately to the left of the **Old Forecast Average** field (see . 70 highlighted above).

- Optional: **Forecast Average Override** (7.1,n) designates an amount used to override the forecast average for this item. If entered, the quantity will also be displayed for the **Ovrd** field of the Explode Vendor/Items Details screen, and cleared during end of week processing. Refer to Displaying Details of Suggested Orders for information about the **Ovrd** field. Typically, an override amount should be entered for new items because the system has no data with which to accurately calculate a forecast average. A value need only be entered once to generate the suggested order quantity the first time a new item is ordered. In the weeks that follow, the system will calculate the new forecast average for that item.
- Optional: Safety Stock Alpha Code /% (1,n) designates the percentage used to calculate the safety stock days. The value of this field defaults from the Safety % Code 1 field of the buyer control record. Refer to Adding Buyer Control File Records for additional information.

 Valid values for the Safety Stock Alpha Code /% field are 0, 1 and 2, which correspond to the values of Safety % Code 0, Safety % Code 1, and Safety % Code 2, respectively, of the buyer control record file.

 The percentage, which is designated by the value entered for the Safety Stock Alpha Code/ % field, appears on the Edit Item Movement File Details screen immediately to the right of the value (see 70 highlighted below).

```
DSF7E1R
                                                                 12/05/05 11:57:52
           CHANGE Creative Data Research
                         Edit Item Movement File Details
Item Number 659100 GATORADE CITRS COOLER 24/01600 OZ Warehouse 1
Master Vendor W4730 QUAKER OATS COMPANY
Primary Vendor W4730 QUAKER OATS COMPANY
                                                              Alt. Vendor W4730
                                                              Sequence No. 041130
Order QTY Override
                                       .30 New Forecast Average
Forecast Alpha Code / %s 1 .70 Old Forecast Average
                                                                        16.4
                                           Buying Unit . 3 CSE
Unit Multiplier :
Forecast Average Override
Safety Stock Alpha Code /% 1 70
Safety Stock Days Ovrd. .
                                           Lead Time Average . . .
                             2.0
                                           Lead Time Maximum . . .
Safety Stock Days . . . :
Minimum Vendor Ship QTY .
                                                                        35
                                           Pallet Tie . . . . .
Buying Qty Multiplier . .
Maximum Days Shelf Life .
                                           Suppress Suggested Order Qty
                                           Item Buying Status . . .
Suggested Order QTY . . :
Current Buyer Number . .
                                           QTY On Order Unit 1 :
Current Movement Unit . . 2
Current Period No. - Item 12
                                           QTY On Order Unit 2
                                           QTY On Order Unit 3 :
Prev. Week's Lost Sales :
                                           OTY On Order Unit 4 :
Seasonal Info
F3 F4=Search F5=Edit Movement F11=Del F20=Open Primary/Alt Vendor F22=Open ALL
```

- Optional: Safety Stock Days Ovrd (3,n) designates an alternate value for use in overriding the system-generated value of the Safety Stock Days field.
- Displayed field: **Safety Stock Days** (3,n) displays the system-generated number of days that the item will remain on hand in inventory, and is used to calculate reorder point days and line point days.

 The percentage designated by the **Safety Stock Alpha Code** /% field and the item's average lead time is used to calculate the safety stock days. For example, if an item has a average lead time of five days and the safety stock code designates 40 percent, the safety stock days are two. The item's average lead time is designated by the greater value of either the **Avg. Lead Time** field of the vendor's record or the **Lead Time Average** field described below.
- Optional: **Minimum Vendor Ship Qty** (5,n) is the multiple by which the vendor's required ship quantity is calculated. For example, if the item is only shipped in pallets of 8 cases each, 8 is entered for the **Minimum Vendor Ship Qty** field, and the item must be purchased in quantities of 8, 16, 24, etc.
- Optional: **Buying Qty Multiplier** (5,n) is the multiplier by which minimum ship quantity above is used to calculate the quantity purchased. For example, if the item is only shipped in full pallets with 4 layers of 8 cases each, 8 is entered for the **Minimum Vendor Ship Qty** field above, 4 is entered for the **Buying Qty Multiplier** field, and the item must be purchased in quantities of 32, 64, 96, etc.
- Optional: **Maximum Days Shelf Life** (3,n) is the maximum number of days that an item should be stored in a warehouse before shipping, This data is not required for using DAC directly, but could be used (with IBM Query utility) to produce reports.
- Displayed field: **Suggested Order QTY** (5,n) is the suggested order quantity of this item in the last printed order guide.

- Optional: Current Buyer Number (6,a) is used to override the employee number defined in the Vendor Master file.
- Optional: Current Movement Unit (1,n) is the current selling level of the item. Valid values are 1 through 4.
- Optional: Current Period No. Item (2,n) displays the current week of the calendar year, and is maintained by the system for tracking seasonal items (see Seasonal Info below).
- Optional: **Prev Week's Lost Sales** displays total amount of lost sales for the previous week.
- Optional: **Seasonal Info** is a season code used to designate a seasonal item, and alert buyers to upcoming periods of increased sales of the item. Refer to Defining Seasons and Reviewing Seasonal Sales Projections for additional information. If necessary, press <F4> to select a season code from the Select Season Week Range screen.

```
DSF7E1R
             CHANGE Creative Data Research
                                                                            12/05/05 11:57:52
                              Edit Item Movement File Details
                  659100 GATORADE CITRS COOLER 24/01600 OZ
                                                                         Warehouse 1
Master Vendor W4730 QUAKER OATS COMPANY
Primary Vendor W4730 QUAKER OATS COMPANY
                                                                          Alt. Vendor W4730
                                                                          Sequence No. 041130
Order QTY Override
                                               .30 New Forecast Average
Forecast Average Override Suring Unit 2 C
                                                                                     16.4
Forecast Average Override
                                                   Buving Unit . 3 CSE
Safety Stock Alpha Code /% 1 70
                                                   Unit Multiplier :
Safety Stock Days Ovrd.

Safety Stock Days Ovrd.

Lead Time Average . . .

Minimum Vendor Ship QTY .

Buying Qty Multiplier .

Maximum Days Shelf Life .

Suppress Suggested Order Suggested Order . . .

Current Buyer Number . . . OTY On Order Unit 1 :
                                                                                     35
                                                   Suppress Suggested Order Qty
                                                   Item Buying Status . . . .
                                                  QTY On Order Unit 1 :
Current Buyer Number . .
Current Movement Unit . . 2
Current Period No.- Item 12
                                                   OTY On Order Unit 3 :
Prev. Week's Lost Sales :
                                                   OTY On Order Unit 4 :
Seasonal Info
F3 F4=Search F5=Edit Movement F11=Del F20=Open Primary/Alt Vendor F22=Open ALL
```

- Displayed field: **New Forecast Average** (7.1,n) is the forecast demand for the current week. Refer to Forecast Average Calculation for additional information.
- Displayed field: **Old Forecast Average** (7.1,n) is the forecast demand for the previous week. Refer to Forecast Average Calculation for additional information.
- Optional: **Buying Unit** (1,n) displays the item's standard buying unit of measure as displayed for the **Buying U/M** field of the item's record. Enter a valid value of 1, 2, 3 or 4 to override the item record's value.
- Displayed field: **Unit Multiplier** (1,n) displays the quantity multiplier of the buying unit of measure described above.
- Optional: **Lead Time Average** (3.1,n) displays the system-generated average number of days for this item to arrive from the vendor.

Note: A lead time average is used by DAC for such purchasing calculations as safety stock days, reorder point days and line point days. The lead time average that is used is the larger of either 1) the system-generated value of the **Lead Time Average** field displayed at the Edit Item Movement File Details screen, or 2) the value of the **Lead Time** field displayed at the Work With Vendor Items screen. Refer to Using The Work With Vendor Items Screen for additional information about the **Lead Time** field.

- Optional: Lead Time Maximum displays the system-generated maximum number of days for this item to arrive from the vendor.
- Optional: **Pallet Tie** (2,n) designates the number of boxes of this item found on each level of a pallet. This field's value is entered for the **Pallet Tie** field of the item record at the Edit Item screen.
- Optional: **Pallet High** (2,n) designates the number of levels per pallet for this item. This field's value is entered for the **Pallet High** field of the item record at the Edit Item screen.
- Optional: Suppress Suggested Order Qty (1,a) an X can be entered to exclude the item from the suggested order. If entered, an X will also be displayed for the (X) field of the Work With Vendor Items screen, displayed for the Suppress SOQ field of the Explode Vendor/Items Details screen, and cleared during end of day processing. Refer to Using The Work With Vendor Items Screen for information about the (X) field. Refer to Displaying Details of Suggested Orders for information about the Suppress SOQ field.
- Optional: **Item Buying Status** (1,a) Status codes are: A = active, I = inactive and D = delete.
- Displayed field: Quantity On Order Unit 1 Quantity On Order Unit 1 fields (7,n) designate the quantities of unit of measure 1 through 4, respectively, currently on order from any and all vendors.
- 4. To review the item's demand over the last 52 weeks, or edit this movement data, press <F5> (Edit Movement). The Movement Fields screen appears.

DSJEPVR ENTER	Creative	Data Resea	arch			1	2/05/05	13:59:00
		Moveme	ent Fi	elds				
Item Item Desc	ription			Wareho	use			
Number	-			Code				
659100 GATORADE C	TRS COOLER	24/01600	ΟZ	1	Uni	ь вох		
Week 1 2.0	Week 2	4.0	Week	3	2.0	Week	4	1.0
Week 5 4.0	Week 6	5.0	Week	7	13.0	Week	8	1.0
Week 9 4.0	Week 10	5.0	Week	11	3.0	Week	12	6.0
Week 13 5.0	Week 14	3.0	Week	15	6.0	Week	16	3.0
Week 17 1.0	Week 18	5.0	Week	19	6.0	Week	20	6.0
Week 21 4.0	Week 22	.0	Week	23	.0	Week	24	. 0
Week 25 7.0	Week 26	10.0	Week	27	3.0	Week	28	5.0
Week 29 7.0	Week 30	15.0	Week	31	4.0	Week	32	5.0
Week 33 7.0	Week 34	3.0	Week	35	13.0	Week	36	12.0
Week 37 5.0	Week 38	8.0	Week	39	14.0	Week	40	4.0
Week 41 6.0	Week 42	7.0	Week	43	9.0	Week	44	11.0
Week 45 7.0	Week 46	4.0	Week	47	3.0	Week	48	5.0
Week 49 7.0	Week 50	7.0	Week	51	12.0	Week	52	1.0
F3=Exit								

5. If necessary, new values may be entered for the **Week 1-52** (7.1,n) fields which designate the quantity ordered each week. Press <F3> (Exit) to redisplay the Edit Item Movement File Details screen.

```
DSF7E1R
           CHANGE Creative Data Research
                                                               12/05/05 14:01:05
                         Edit Item Movement File Details
               659100 GATORADE CITRS COOLER 24/01600 OZ
Item Number
                                                             Warehouse 1
Master Vendor W4730 QUAKER OATS COMPANY
                                                             Alt. Vendor W4730
Primary Vendor W4730
                       QUAKER OATS COMPANY
                                                             Sequence No. 041130
Order QTY Override
                                      .30 New Forecast Average
Forecast Alpha Code / %s 1 .70
Forecast Average Override
Safety Stock Alpha Code /% 1 70
                                   .70 Old Forecast Average
                                          Buying Unit . 3 CSE
Unit Multiplier :
Safety Stock Days Ovrd. .
                                         Lead Time Average . . .
Safety Stock Days . . . : 2.0
                                         Lead Time Maximum
                                                                      35
Minimum Vendor Ship QTY .
                                          Pallet Tie . . . . .
Buying Qty Multiplier . .
                                          Pallet High . .
Maximum Days Shelf Life .
                                          Suppress Suggested Order Qty
Suggested Order QTY . . :
                                          Item Buying Status . . . .
Current Buyer Number . .
                                          OTY On Order Unit 1 :
Current Movement Unit . .
                                          QTY On Order Unit 2 :
Current Period No.- Item
                                          QTY On Order Unit 3 :
Prev. Week's Lost Sales :
                                          QTY On Order Unit 4 :
Seasonal Info
F3 F4=Search F5=Edit Movement F11=Del F20=Open Primary/Alt Vendor F22=Open ALL
```

- 6. Press < Enter > when editing (or review) of the item's movement-related fields is complete.
- 7. Press < Enter > when prompted to confirm. The Work With Vendor Items screen appears.

If changes were made to the movement-related fields of an item that could affect the system-generated suggested order quantities for the vendor's items, refer to Using The Vendor Items Screen (or Using The Work With Vendor Items Screen) for information about using $\langle F5 \rangle$ (SOQ) and $\langle F8 \rangle$ (Target).

Displaying Details of Suggested Orders

The Explode Vendor/Items Details screen displays purchasing-related information about an item such as balance, movement, order quantities, forecasting and demand. Users may review this information after producing a system-generated suggested order at the Work With Vendor Items screen. If necessary, three fields of the Explode Vendor/Items Details screen can be edited before using <F5> (SOQ) and <F8> (Target) of the Work With Vendor Items screen to generate a new suggested order for the vendor.

1. After producing a system-generated suggested order at the Work With Vendor Items screen, enter 5 (Details) in the selection column next to the desired item.

```
DS.TBDFR
                                                                                   6/04/01 19:21:25
              DISPLAY Creative Data Research
                                     Work with Vendor Items
Buyer 503 Lead Time 14.0 Order Cycle Days 0 Item No.

Target Value 1000 3 Weight Target Value 1000 1 Research 1000 1 Research
TARGET Actual
                       530
                                              Days Actual 15.0
Type options, press Enter.
S=Show Deals 2=Edit 5=Details 8=History A=Alt.Costs V=View Seasonal
                       ATT S=Details 0=History A-Alt.costs v-view Season.

Item # MFG ID Description

238966 24083 HERSHEY SHIPPER 372 CT 3/99¢

AVBL Forest Avg .3 B/UM SHI S/UM SHI P)

239502 20004 $ J R APPLE BAG 4 OZ
? O/Qty (X) SOQ Item #
                     3 238966 24083
    Dys ROP - 34 AVBL
                                                             .3 B/UM SHI S/UM SHI Pk
                                                                                                  372 A
    Dys ROP + 42 AVBL
                       AVBL 90 Forcst Avg
239500 20000 $
                                                           8.3 B/UM CSE S/UM BAG Pk
                                                   $ J R ASSORTED BAG 4 OZ
    Dys ROP + 39 AVBL 213 Forcst Avg 20.3 B/UM CSE S/UM BAG Pk
                                                                                                     1 A
                     5 211372 13000
                                                    $ J R ASSORTED TRAYS
    Dys ROP +
                   0 AVBL 17 Forest Avg 3.5 B/UM CSE S,
17 239504 20006 $ J R CHERRY BAG 4 OZ
                                                           3.5 B/UM CSE S/UM BOX Pk
                                                                                                   20 A
    Dys ROP - 19 AVBL
                                  9 Forcst Avg
                                                            4.3 B/UM CSE S/UM BAG Pk
F1=Ord/All F3=Exit F4=Search F5=SOQ F6=Print OG F8=Target F12=Load PO
```

2. Press < Enter > . The Explode Vendor/Items Details screen appears.

```
DISPLAY Creative Data Research
                                                              6/04/01 19:22:12
Explode Vendor/Items Details
J R CHERRY BAG 4 OZ
                                   BAG 239504 - 5 Sell UM BAG

0006 $ Buy UM CSE

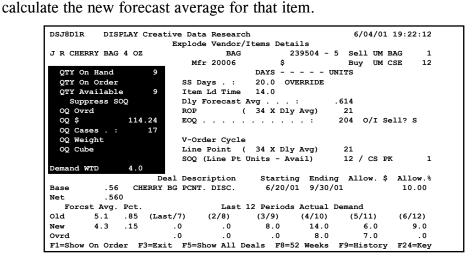
DAYS - - - - UNITS
                           Mfr 20006
  OTY On Hand
                           SS Days . :
                                         20.0 OVERRIDE
  QTY On Order
                           Item Ld Time 14.0
  QTY Available
    Suppress SOO
                           Dlv Forecast Avg . .
                                                          .614
  ( 34 X Dly Avg)
                                                          204 O/I Sell? S
                 17
  OQ Cases . :
  OQ Weight :
                           V-Order Cycle
                           Line Point ( 34 X Dly Avg)
                           SOQ (Line Pt Units - Avail)
                                                            12 / CS PK
Demand WTD
               4.0
                     Deal Description
                                           Starting Ending Allow. $ Allow. %
          .56 CHERRY BG PCNT. DISC.
                                            6/20/01 9/30/01
Net
           .560
                                   Last 12 Periods Actual Demand
   Forest Avg. Pct.
old
                   (Last/7)
                                (2/8)
                                          (3/9)
                                                             (5/11)
                                                                       (6/12)
                                                             6.0
                                .0
             .15
         4.3
                                           8.0
                                                    14.0
Ovrd .0 .0 .0 .0 8.0 7.0 .0 F1=Show On Order F3=Exit F5=Show All Deals F8=52 Weeks F9=History F24=Key
```

The item's description, retail pack, manufacturer's part number, item number, its selling unit of measure's description and quantity multiplier, and its buying unit of measure's description and quantity multiplier are displayed at the top of the screen.

3. Of the remaining fields appearing on the Explode Vendor/Items Details screen, only values for the following three can be entered to generate a new suggested order for the vendor:

- Suppress SOQ an X can be entered to exclude the item from the new suggested order. If entered, an X will also be displayed for the (X) field of the Work With Vendor Items screen, displayed for the Suppress Suggested Order Qty field of the Edit Item Movement File Details screen, and cleared during end of day processing. Refer to Using The Work With Vendor Items Screen for information about the (X) field. Refer to Editing Item Movement for information about the Suppress Suggested Order Qty field.
- OQ Ovrd a quantity can be entered to override the system-generated suggested order quantity (see OQ Cases field below). If entered, the quantity will also be displayed for the O/Qty field of the Work With Vendor Items screen, displayed for the Order QTY Override field of the Edit Item Movement File Details screen, and cleared during end of week processing. Refer to Editing Item Movement for information about the Order QTY Override field.
- Ovrd an amount can be entered to override the forecast average for this item. If entered, the quantity will also be displayed for the Forecast Average Override field of the Edit Item Movement File Details screen, and cleared during end of week processing. Refer to Editing Item Movement for information about the Forecast Average Override field.

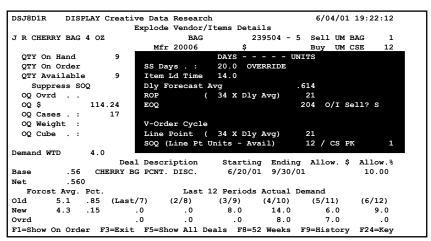
 Typically, an override amount should be entered for new items because the system has no data with which to accurately calculate a forecast average. A value need only be entered once to generate the suggested order quantity the first time a new item is ordered. In the weeks that follow, the system will



- 4. Data is displayed, if available, for the fields highlighted above:
 - QTY On Hand total quantity of the item currently in inventory at the standard selling unit of measure.
 - QTY On Order total quantity of the item that is currently ordered at the standard selling unit of measure from any and all vendors. The value of this field is highlighted if an expected or scheduled receive date is not met. To view all open orders of an item, press <F1> (Show On Order). The Show Item On Order screen appears with information such as purchase order number, and order quantities at the selling and buying level unit of measure. The expected date also appears and is highlighted if a purchase order is

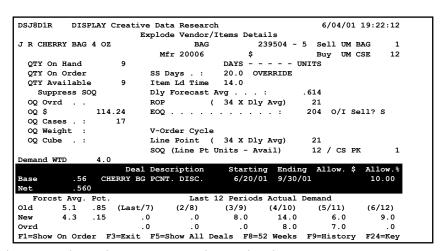
- past due. An *S* displayed to the right of the date indicates that the Trucking Schedule application was used to scheduled the order's delivery. Press <F3 > (Exit) to redisplay the Explode Vendor/Items Details screen.
- QTY Available quantity of the item that is currently on hand, at the standard selling unit of measure, less the quantity allocated for customer orders *plus the quantity on order*.
- OQ \$ the suggested order's total purchasing cost for this item.
- OQ Cases the suggested order quantity (SOQ) of this item appears at the standard buying unit of measure, and is highlighted.

 The calculation of the SOQ (17 cases below) is equal to the largest result of either 1) the economic order quantity (EOQ) calculation (204 bags below), or 2) the line point calculation (12 bags below).
- **OQ Weight** the total weight in pounds of the suggested order quantity of this item. This value is displayed if the weight is entered for the **Weights** field of the item's record.
- OQ Cube the total cubic size of the suggested order quantity of this item. This value is displayed if the length, width and height are entered for the Length, Width and Height fields of the item's record.
- **Demand WTD** the demand for items (at the standard selling unit of measure) to date for the current week. Note: Demand includes lost sales and actual sales if *D* is entered for the **Post demand or sales** field of the SYS008 default system option. Refer to the DAC Default System Options document for additional information about the Purchasing Options default system option.



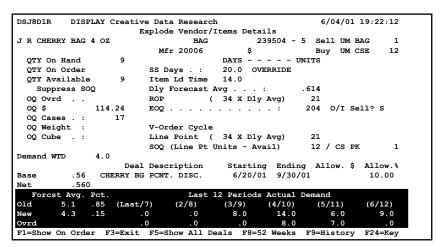
- 5. The purchasing calculation data is displayed for the following fields:
 - SS Days the item's safety stock days as calculated by the system for this item. If the value which appears was entered for the Safety Stock Days Ovrd field at the Edit Item Movement File Details screen, OVERRIDE appears to the right.
 - Item Ld Time the lead time average used to calculate safety stock days, reorder point days and line point days. The lead time average that is used is the larger of either 1) the system-generated value of the Lead Time Average field displayed at the Edit Item Movement File Details screen, or 2) the value of the Lead Time field displayed at the Work With Vendor Items

- screen. Refer to the Vendors document for information about the **Avg. Lead Time** field of the Edit Vendor Master Page 1 screen.
- **Dly Forecast Avg** the estimated demand for an item for one day (also referred to as daily average usage).
- ROP reorder point days calculated using safety stock days (see SS Days above) and average lead time (see Item Ld Time above), and reorder point units calculated using reorder point days and daily average usage (see Dly Forecast Avg above).
- EOQ the result of the economic order quantity calculation is displayed at the standard selling unit of measure for this item. The result of the EOQ is converted to the buying level unit of measure and used as the suggested order quantity (see OQ Cases above) when it is larger than the result of the line point calculation (see SOQ below).
- O/I Sell? appears with either S (for selling allowance) or V (for billing-related vendor deal) when either are active for the item. Refer to Working With Selling Allowances of the Billing File Maintenance document and Adding Billing-Related Vendor Deals below for additional information.
- V-Order Cycle the number of days which elapse before an order is placed with this vendor. The value of this field defaults from the Order Cycle field of the vendor's record. Refer to the Vendors document for additional information.
- Line Point line point days calculated using safety stock days (see SS Days above), average lead time (see Item Ld Time above) and vendor order cycle days (see V-Order Cycle above), and line point units calculated using line point days and daily usage (see Dly Forecast Avg above).
- SOQ the result of the line point calculation is displayed at the buying and standard selling units of measure for this item. The result of the EOQ is used as the suggested order quantity (see OQ Cases above) when it is larger than the result of the economic order quantity calculation (see EOQ below).



- 6. Data is displayed, if available, for the fields highlighted above:
 - Base Cost the item's net cost plus administrative expenses for its standard selling unit of measure.
 - Net Cost the vendor's actual selling price of the item's standard selling unit of measure.

- **Deal Description** description of a buying allowance which defaults from the **Narrative** field of a buying allowance record. If this field is highlighted in red, more than one buying allowances exists for the item. To review all the item's allowances, press <F5> (AllDeals). The Show All For This Item screen appears. Press <F3> (Exit) to redisplay the Explode Vendor/ Items Detail screen.
- Starting the date on which the buying allowance will begin. The value of this field defaults from the **First Ship Date** field of the buying allowance record. Refer to Working With Buying Allowances for additional information.
- Ending the date on which the buying allowance will end. The value of this field defaults from the Last Ship Date field of the buying allowance record. Refer to Working With Buying Allowances for additional information.
- Allow. \$ the amount which will be deducted from the item's net cost if the allowance type is cents off, or the amount which will be used for the item's net cost if the allowance type is fixed price. The value of this field defaults from the Amount field of the buying allowance record. Refer to Working With Buying Allowances for additional information.
- Allow.% the percentage which will be deducted from the item's net cost if the allowance type is percent discount. The value of this field defaults from the **Percent** field of the buying allowance record. Refer to Working With Buying Allowances for additional information.



- Forecast Ave Old the forecast demand for the previous week. Refer to Forecast Average Calculation for additional information.
- Forecast Ave New the forecast demand for the current week. Refer to Forecast Average Calculation for additional information.
- **Pct. Old** the reciprocal of the forecast percentage (see **Pct. New** below) which are both used to calculate the new forecast average. Refer to Forecast Average Calculation for additional information.
- Pct. New the forecast percentage which is used to calculate the new forecast average. Refer to Forecast Average Calculation for additional information.

- Last 12 Periods Actual Demand the demand for the item the previous 12 weeks. Of the two rows of weekly totals illustrated in the screen above, the demand for the last week (.0) is displayed as top amount under (Last/7) and six weeks ago (9.0) is displayed as the top amount under (6/12). Refer to the DAC Default System Options document for information about the Post demand or sales field of the SYS008 default system option.
- 7. To review the item's demand over the last 52 weeks, or edit this movement data, press <F8> (52 Weeks). The Movement Fields screen appears. Refer to Editing Item Movement for additional information.
- 8. Press $\langle F3 \rangle$ (Exit) to redisplay the Work With Vendor Items screen.

Defining Seasons and Reviewing Seasonal Sales Projections

The Edit Season Week Range screen is used to define season records for tracking the sale of seasonal items.

1. Select option 2 (Work With Vendors) from the Purchasing screen, enter 5 (Vendor Items) in the selection column next to the desired vendor, and press < Enter > . The Work With Vendor Items screen appears.

```
DSJBDFR
                                                                     4/07/99 9:41:47
            DISPLAY Creative Data Research-SUPPORT
                               Work with Vendor Items
 Vendor HER100 HERSHEY CHOCOLATE COMPANY
                                                          Order Cycle Days
 Vendor Buyer 503 BARRY DARRIN Item No. W.F.
Target Value: 1000 Weight 3:Target Unit Increment Days 1.0
Target Actual 0 Ave.Lead Time 14.0 Days Actual .0
 Target Actual 0 Ave.Lead Time 14.0 Last PO Order Date
Type options, press Enter.
S=Show Deals 2=Edit 5=Display Details A=Alt.Costs V=View Seasonal
? O/Qty (X) SOQ Item # MFG ID Description 202480 16300 $ HERSHEY KISSES 120 CT
   Dys ROP + 22 AVBL
                           31 Forcst Avg
                                              3.9 B/UM CSE S/UM BOX Pk 120 A
                                           $ REESE'S CUP CHANGEMAKERS
                   203520 42600
   Dys ROP + 21 AVBL
                   AVBL 96 Forcst Avg 12.3 B/UM CSE S/UM B0
206700 6630 $ YORK MINT PATTIES 200 CT
                                              12.3 B/UM CSE S/UM BOX Pk
                                                                                 120 A
   Dys ROP + 62 AVBL 11 Forcst Avg
                                                  .8 B/UM CSE S/UM BOX Pk
                   210100 00320 $ ALMOND JOY
   Dys ROP + 17 AVBL 104 Forcst Avg 14.2 B/UM CSE S/UM BOX Pk 210710 00340 $ CARAMELLO
                                                                                  36 A
   Dys ROP + 6 AVBL
                           56 Forcst Avg
                                                  9.7 B/UM CSE S/UM BOX Pk
F3=Exit F4=Search F6=Print OG F8=Target F12=Load PO F22=Clr SOQ
```

2. Enter 2 (Edit) in the selection column next to the seasonal item, and press < Enter > . The Edit Item Movement File Details screen appears.

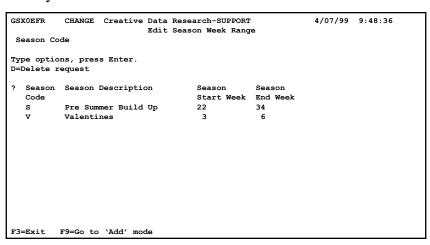
```
CHANGE Creative Data Research-SUPPORT
                                                                                   4/07/99 9:45:20
                                Edit Item Movement File Details
Item Number
                  292120 CADBURY CREAM EGGS BOX
                                                                               Warehouse 1
Primary Vendor HER100 HERSHEY CHOCOLATE COMPANY
Vendor Number Alt. 1 . . :
                                                      Sequence Number . . .
Order QTY Override . . . .
                                                      New Forecast Average
                                                                                            1.0
                                           Old Forecast Average
Buying Unit . 3 CS
Forecast Alpha Code . . . . 1
                                                                                            1.2
Forecast Average Override .
Forecast Average Override . Safety Stock Alpha Code . 1 Unit Multiplier :
Safety Stock Days Ovrd . . 20.0 Lead Time Average . .
Safety Stock Days . . . : 10.0 Lead Time Maximum . .

Minimum Vendor Ship QTY . Pallet Tie . . . .
Pallet High . . . . .
                                                      Unit Multiplier :
                                                     Lead Time Average . . .
Maximum Days Shelf Life . .
                                                     Suppress Suggested Order Qty
Suggested Order QTY . . . :
Suggested Order QTY . . : Item buying States . Current Buyer Number . . 503 QTY On Order Unit 1 : Current Movement Unit . . 2 QTY On Order Unit 2 : Order Unit 3 :
                                                     Item Buying Status . . . .
Current Movement Unit . . . 2
Current Period No.- Item . 22
                                                      OTY On Order Unit 3 :
Prev. Week's Lost Sales . .
                                                      QTY On Order Unit 4 :
Seasonal Info
F3 F4=Search F5=Edit Movement F11=Del F20=Open Primary/Alt Vendor F22=Open ALL
```

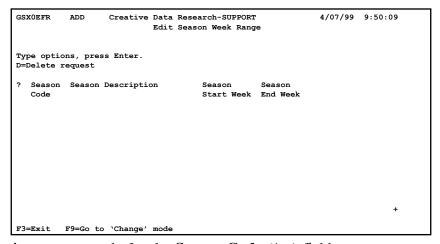
3. Place the cursor at the **Seasonal Info** field, and press <F4>. The Select Season Week Range screen appears.

```
GSXZSRR
           SELECT Creative Data Research-SUPPORT
                                                              4/07/99 9:46:37
                           Select Season Week Range
Season
Code
Type options, press Enter.
X=Select request
  Season Season Description
                                      Season
                                                  Season
   Code
                                      Start Week
                                                  End Week
           Pre Summer Build Up
                                      22
                                                  34
           Valentines
F3=Exit F9=Edit/Add Seasons
```

4. Press <F9> (Edit/Add Seasons). The Edit Season Week Range screen appears in change mode. If previously defined season records appear, as illustrated below, these may be edited.



5. Press <F9> (Go to 'Add' mode). The Edit Season Week Range screen is redisplayed without any previously defined values.



- 6. Enter a unique season code for the **Season Code** (1,a) field.
- 7. Enter the season's name for the **Season Description** (25,a) field.
- 8. Enter a numbers designating the first and last week of the season for the **Season Start Week** (2,n) and **Season End Week** (2,n) fields, respectively. Valid values are 1 through 52.

9. Continue entering season records, as necessary, and press <Enter> when data entry is complete.

```
GSX0EFR ADD Creative Data Research-SUPPORT 4/07/99 10:16:44
Edit Season Week Range

Type options, press Enter.
D=Delete request

? Season Season Description Season Season
Code Start Week End Week
E Pre-Easter 9 13

+
F3=Exit F9=Go to 'Change' mode

CONFIRM: Y (Y/N)
```

- 10. Press < Enter > when prompted to confirm. The Edit Season Week Range screen is redisplayed without any previously defined values.
- 11. Press <F3> to exit. The Select Season Week Range screen appears.

```
GSXZSRR
           SELECT Creative Data Research-SUPPORT
                                                              4/07/99 10:22:21
Season
Code
Type options, press Enter.
X=Select request
   Season Season Description
  Code
                                     Start Week End Week
           Pre-Easter
  Е
           Pre Summer Build Up
                                      22
                                                  34
          Valentines
F3=Exit F9=Edit/Add Seasons
```

12. To enter a season code for the **Seasonal Info** field of the seasonal item, enter X in the selection column and press $\langle Enter \rangle$, or press $\langle F3 \rangle$ to exit. The Edit Item Movement File Details screen appears.

```
DSF7E1R
          CHANGE Creative Data Research-SUPPORT
                                                            4/07/99 10:42:24
                       Edit Item Movement File Details
             292120 CADBURY CREAM EGGS BOX
Item Number
                                                         Warehouse 1
Primary Vendor HER100 HERSHEY CHOCOLATE COMPANY
Vendor Number Alt. 1 . . :
                                       Sequence Number . . .
Order QTY Override . . . .
                                       New Forecast Average
                                                                   1.0
Forecast Alpha Code . .
                            1
                                      Old Forecast Average
                                                                   1.2
                                       Buying Unit . 3 CSE
Forecast Average Override .
Safety Stock Alpha Code . .
                                       Unit Multiplier :
                              20.0
                                       Lead Time Average . . .
Safety Stock Days Ovrd. . .
Safety Stock Days . . . :
                                       Lead Time Maximum . . .
                             10.0
Minimum Vendor Ship QTY . .
                                       Pallet Tie . . . . .
Buying Qty Multiplier . . .
                                       Pallet High .
Maximum Days Shelf Life . .
                                       Suppress Suggested Order Qty
Suggested Order QTY . . . :
                                        Item Buying Status
Current Buyer Number . . .
                             503
                                       QTY On Order Unit 1 :
Current Movement Unit . . .
                                       OTY On Order Unit 2
Current Period No.- Item . 22
                                       QTY On Order Unit 3
Prev. Week's Lost Sales . .
                                       QTY On Order Unit 4
Seasonal Info V Valentines
                                        (Season Week 3 - 6)
F3 F4=Search F5=Edit Movement F11=Del F20=Open Primary/Alt Vendor F22=Open ALL
```

13. If a code was not selected for the **Seasonal Info** field, the *No value selected* message is displayed at the bottom of the screen.

- 14. If a code is entered for the **Seasonal Info** field, press <Enter> when prompted to confirm. The Work With Vendor Items screen appears, and the value of the **Forcst Avg** field is highlighted if a season code was entered for the **Seasonal Info** field.
- 15. To review seasonal projection data for the item, enter *V* (View Seasonal) in the selection column of the item at the Work With Vendor Items screen, and press < Enter > . The Seasonal Item Projection screen will appears as illustrated in the samples below.
- 16. Press <F3> (Exit) to redisplay the Work With Vendor Items screen.

```
12/09/14 12:57:11
GSX1PVR
           ENTER
                   CDR Customer Conference
                           Seasonal Item Projection
Item 439399 HERSHEY KISSES 12 OZ CHRISTM
                                                 Warehouse 1
Season D Week 45
                                    Current Week 50
Start Week 45 End Week 52
Weeks Until Season Weeks Remaining in Season 2 Season Length 8
Weeks remaining in season
Lead Time 8.7 (days) Lead Time 1.2 (weeks)
Seasonal Weekly Average
                             84.0
Seasonal Total Qty :
                            672.0
           QTY On Order
                           121
           OTY On Hand
                            91
           QTY Available
F3=Exit
```

```
GSX1PVR
                                                                12/09/14 13:00:42
          ENTER CDR Customer Conference
                            Seasonal Item Projection
Item 440016 HERSHEY ALMOND 36CT CHRISTMAS
                                                   Warehouse 1
Season E Week 46
Start Week 51 End Week 52
Weeks Until Season 1 Weeks Remaining in Season
                                                        Season Length 2
Approaching season.
Lead Time 7.0 (days) Lead Time 1.0 (weeks)
Seasonal Weekly Average
Seasonal Total Qty
           QTY On Order
QTY On Hand
                            123
           QTY Available 123
F3=Exit
```

The *Approaching season* message is displayed when the season's starting week is less than four weeks from the current week.

Working With Dock Receiving

The Work With Dock Receiving application (option 6 of the Purchasing screen) is used to receive a complete or partial order, and backorder purchase orders.

Note: If the Work With Purchase Orders application is used to make changes to a purchase order with the status of O (open) or P (partial), the purchase order <u>must</u> <u>be</u> reprinted before the Work With Dock Receiving application is used to receive it.

```
User: JEANNINE
                                                Date: 8/06/12
                        Menu: PUCV1
111111111
         5. Work With Buying Allowances
         6. Work With Dock Receiving
         7. Work With A/P Transfers
         8. Work With RF Receiving
         9. Work With Buyer Messages
        10. Vendor Receivables
        11. Work With Vendor Groups
                 MENU CALLS
20. A/P Menu
23. Dac Main Menu
19. Truck Scheduling
                                        21. Purchasing Reports
                                      90. Sign Off
22. Inventory Menu
COPYRIGHT @1992-2007@ Creative Data Research, Inc.
```

When receipt of the purchase order is complete, the on-hand quantities in the item records are updated, and the P/O Receiving Posting Report is printed.

If necessary, refer to Working With RF Receiving for information about using the Work With RF Receiving application (option 8 of the Purchasing screen) to complete the receiving process when radio frequency devices (scanners) are used to receive inventory.

The instructions which follow include receiving partial purchase orders.

1. Select option 6 (Work With Dock Receiving) from the Purchasing screen. The Work With Dock Receiving screen appears with a list of the open and partial purchase orders that are scheduled for the current date.

DSK7DFR	DISPLAY	Creative	Data Res	search		5/0	4/01 14:45:07
			Work With	Dock Rece	iving		
	P.O.	Expt			Vendor		
Date	Number	Date	Time	Carrier	Number		
50401			0:00:00)		Sort 0	ption D
						(D=Descri	ption M=MFG#)
Type opt:	ions, pres	s Enter.					
	or Print		e Z=Vie	w P.O.			
? P.0	O. Statu	s	Vend	dor Name		Vendor	Buyer
39	64 OPEN	GENERA	L MILLS 1	INC		GMI100	503
Carr	ier STS	Sched	ule 5/04	1/01 Time	7:01:00	Expected	
39	75 OPEN	RJRE	YNOLDS TO	BACCO CO		RJR100	502
Carr	ier STS	Sched	ule 5/04	1/01 Time	7:01:00	Expected	
1							
F3=Exit	F4=Searc	h F10=P	rocess Se	elected Ord	lers F18	=Print Alt	Rcv.Doc.

If necessary, press < Field Exit > and < Enter > to clear the **Date** restrictor field, and display all the outstanding open and partial purchase orders.

ועו אפט	FR DISPLAY	Creative	e Data Re	search		5/0	4/01 14:46:37
			Work Wit	h Dock Rece	iving		
	P.O.	Expt			Vendor		
Date	e Number	Date	Time	Carrier	Number		
			0:00:0	0		Sort 0	ption D
						(D=Descri	ption M=MFG#)
P=Marl	k for Print	R=Recei	ve Z=Vi	ew P.O.			
?	P.O. Stati	ıs	Ven	dor Name		Vendor	Buyer
	5567 OPEN	RJR	EYNOLDS T	OBACCO CO		RJR100	502
Ca	5567 OPEN arrier		EYNOLDS T dule		0:00:00	RJR100 Expected	502
Ca		Sche	dule		0:00:00		
	arrier 5569 OPEN arrier	Sche R J R Sche	dule EYNOLDS T dule	Time COBACCO CO Time	0:00:00	Expected RJR100 Expected	502
Ca	arrier 5569 OPEN arrier 5563 PARTIA	Sche R J R Sche AL R J R	dule EYNOLDS T dule EYNOLDS T	Time COBACCO CO Time COBACCO CO	0:00:00	Expected RJR100 Expected RJR100	502
Ca	arrier 5569 OPEN arrier 5563 PARTIA arrier	Sche R J R Sche AL R J R Sche	dule EYNOLDS T dule EYNOLDS T dule	Time COBACCO CO Time COBACCO CO Time	0:00:00	Expected RJR100 Expected RJR100 Expected	502
Ca Ca	arrier 5569 OPEN arrier 5563 PARTIA arrier 5564 OPEN	Sche RJR Sche ALRJR Sche RJR	dule EYNOLDS T dule EYNOLDS T dule EYNOLDS T	Time COBACCO CO Time COBACCO CO Time COBACCO CO	0:00:00	Expected RJR100 Expected RJR100 Expected RJR100	502
Ca Ca	arrier 5569 OPEN arrier 5563 PARTIA arrier 5564 OPEN arrier	Sche R J R Sche AL R J R Sche R J R Sche	dule EYNOLDS T dule EYNOLDS T dule EYNOLDS T	Time COBACCO CO Time COBACCO CO Time COBACCO CO Time	0:00:00 0:00:00 0:00:00	Expected RJR100 Expected RJR100 Expected RJR100 Expected	502 502 502
Ca Ca	arrier 5569 OPEN arrier 5563 PARTIA arrier 5564 OPEN	Schee R J R Schee R J R Schee R J R Schee R J R	dule EYNOLDS T dule EYNOLDS T dule EYNOLDS T	Time COBACCO CO Time COBACCO CO Time COBACCO CO Time COCOCOMPANY,	0:00:00 0:00:00 0:00:00	Expected RJR100 Expected RJR100 Expected RJR100 Expected NAT200	502 502 502

If necessary, use one or more of the restrictor fields at the top of the screen to locate the desired purchase order.

2. Enter R (Receive) in the selection column next to the purchase order's number.

DSK7DFR	DISPLAY	Creativ	e Data Re	search		5/0	4/01 14:46:44
			Work Wit	h Dock Rece	iving		
	P.O.	Expt			Vendor		
Date	Number	Date	Time	Carrier	Number		
			0:00:0	0		Sort O	ption D
						(D=Descri	ption M=MFG#)
	cions, press for Print			ew P.O.			
? P.	O. Status		Von	dor Name		Vendor	Burer
: Р.			4 E I I	dor Name		vendor	Duyer
	67 OPEN					RJR100	502
	67 OPEN	RJR		OBACCO CO			-
55 Carı	67 OPEN	R J R Sche	EYNOLDS To	OBACCO CO	0:00:00	RJR100	502
55 Carı	667 OPEN cier 669 OPEN	R J R Sche R J R	EYNOLDS To	OBACCO CO Time OBACCO CO	0:00:00	RJR100 Expected	502
Carı 55 Carı	667 OPEN cier 669 OPEN	R J R Sche R J R Sche	EYNOLDS To dule EYNOLDS To dule	OBACCO CO Time OBACCO CO Time	0:00:00	RJR100 Expected RJR100	502 502
Carı 55 Carı	667 OPEN rier 669 OPEN rier 663 PARTIAL	R J R Sche R J R Sche R J R	EYNOLDS To dule EYNOLDS To dule	OBACCO CO Time OBACCO CO Time OBACCO CO	0:00:00	RJR100 Expected RJR100 Expected	502 502
Cari Si Cari Si Cari	667 OPEN rier 669 OPEN rier 663 PARTIAL	R J R Sche R J R Sche R J R Sche	EYNOLDS Todule EYNOLDS Todule EYNOLDS Todule EYNOLDS Todule	OBACCO CO Time OBACCO CO Time OBACCO CO	0:00:00 0:00:00 0:00:00	RJR100 Expected RJR100 Expected RJR100	502 502 502
55 Carr 55 Carr 55 Carr R 55	667 OPEN rier 669 OPEN rier 663 PARTIAL	R J R Sche R J R Sche R J R R J R	EYNOLDS Todule EYNOLDS Todule EYNOLDS Todule EYNOLDS Todule	OBACCO CO Time OBACCO CO Time OBACCO CO Time OBACCO CO	0:00:00 0:00:00 0:00:00	RJR100 Expected RJR100 Expected RJR100 Expected	502 502 502
55 Cari 55 Cari 55 Cari R 55	667 OPEN rier 669 OPEN rier 663 PARTIAL rier 664 OPEN	R J R Sche R J R Sche R J R Sche R J R	EYNOLDS Todule EYNOLDS Todule EYNOLDS Todule EYNOLDS Todule EYNOLDS Todule	OBACCO CO Time OBACCO CO Time OBACCO CO Time OBACCO CO	0:00:00 0:00:00 0:00:00	RJR100 Expected RJR100 Expected RJR100 Expected RJR100 Expected EXJR100 Expected	502 502 502 502

3. Press < Enter > . The Dock Receiving Program screen appears with a detailed line item list of the order.

```
DSK5EFR
          CHANGE Creative Data Research
                                                            5/04/01 14:47:31
                          Dock Receiving Program
Purchase Order Number :
                            5564
                                                       Line No. .
Vendor R J REYNOLDS TOBACCO CO
Type options, press Enter.
Z=More Info
          Qty
                 Total Expect Qty
 Number Ordered Received Receipt Received
                                                   Description
                                   DORAL F F 100 BOX B8G2F
                                         DORAL F F 100 B8G2F
 860332
                                         DORAL LT MEN 100 B8G2F
 860335
                                         DORAL LT 100 BOX B8G2F
F3=Exit F10=Receive P.O.
```

4. To review detailed information about a line item, enter Z (More Info) in the selection column next to the line item's number, and press < Enter > . The More Receiving Info screen appears.

```
DSLPPVR
                  Creative Data Research
                                                           5/04/01 15:11:02
                            More Receiving Info
  DORAL F F 100 B8G2F
                                      Manufacturer Number 25293
Code Date .
Unit Ordered . . . : 3 CSE
                                                        307.020
Unit Weight . . . :
                            .00
                                        Unit Cost :
                             Extended Amount . . :
                                                        1228.08
P.O. Quantity Received . :
P.O. Allowance Found . . :
P.O. Allowance Start Date :
P.O. Last Receipt Cost . :
F3=Exit
```

The information appearing on the More Receiving Info screen, such as the item's net cost (**Unit Cost**), is displayed for informational purposes only, and cannot be changed.

Press <F3> to exit. The Dock Receiving Program screen appears.

```
5/04/01 15:11:31
DSK5EFR
          CHANGE Creative Data Research
                          Dock Receiving Program
Purchase Order Number :
                            5564
                                                       Line No. .
Vendor R J REYNOLDS TOBACCO CO
Type options, press Enter.
                 Total Expect Qty
? Item
          Otv
 Number Ordered Received Receipt Received
                                 DORAL F F 100 BOX B8G2F
 860334
 860331
 860332
                                         DORAL LT MEN 100 B8G2F
 860335
                                         DORAL LT 100 BOX B8G2F
F3=Exit F10=Receive P.O.
                                                            CONFIRM: Y (Y/N)
```

Press < Enter > when prompted to confirm.

5. Press <F10> (Receive P.O.). The value of the **Total Received** field of each item is updated. If the entire purchase order was received, continue with step 8.

```
DSK5EFR
          CHANGE Creative Data Research
                                                          5/04/01 15:12:04
                         Dock Receiving Program
 Purchase Order Number :
                           5564
                                                     Line No. .
                                           RECEIVING
 Vendor R J REYNOLDS TOBACCO CO
Type options, press Enter.
Z=More Info
                 Total Expect Qty
? Item
          Qty
  Number Ordered Received Receipt Received
                                                 Description
  860334
           2 2 2 DORAL F F 100 BOX B8G2F
                                       DORAL F F 100 B8G2F
  860331
  860332
                                       DORAL LT MEN 100 B8G2F
  860335
                                       DORAL LT 100 BOX B8G2F
F3=Exit F10=Receive P.O.
```

6. To receive a partial order, enter the quantities received for the **Qty Received** (7,n) fields.

```
DSK5EFR
          CHANGE Creative Data Research
                                                           5/04/01 15:13:04
                          Dock Receiving Program
 Purchase Order Number :
                           5564
                                                      Line No. .
 Vendor R J REYNOLDS TOBACCO CO
                                            RECEIVING
Type options, press Enter.
Z=More Info
? Item
          Qty
                Total Expect Qty
 Number Ordered Received Receipt Received
                                                  Description
         2 2 2 DORAL F F 100 BOX B8G2F
4 4 4 2 DORAL F F 100 B8G2F
  860334
  860332
                                     2 DORAL LT MEN 100 B8G2F
                            1
 860335
                                         DORAL LT 100 BOX B8G2F
F3=Exit F10=Receive P.O.
```

Press < Enter > when data entry is complete. The value of the **Total Received** fields are updated.

```
DSK5EFR
Purchase Order Number : 5564

Vendor R 7 Purchase
          CHANGE Creative Data Research
                                                            5/04/01 15:13:39
                                                      Line No. .
                                     RECEIVING
Vendor R J REYNOLDS TOBACCO CO
Type options, press Enter.
Z=More Info
? Item
          Qty
                 Total Expect Qty
 Number Ordered Received Receipt Received
                                                  Description
                  2 2 DORAL F F 100 BOX B8G2F
2 4 DORAL F F 100 B8G2F
 860334
             2
 860331
 860332
                                         DORAL LT MEN 100 B8G2F
 860335
                                        DORAL LT 100 BOX B8G2F
F3=Exit F10=Receive P.O.
                                                            CONFIRM: Y (Y/N)
```

Press < Enter > when prompted to confirm.

7. Press <F3> to exit. The Work With Dock Receiving screen appears, and the P/O Receiving Posting Report is printed (see the example on the following page).

DSK7DFR	DISPLAY	Creativ	e Data Re	search		5/0	4/01 15:13:44
			Work Wit	h Dock Rece	iving		
	P.O.	Expt			Vendor		
Date	Number	Date	Time	Carrier	Number		
			0:00:0	0		Sort O	ption D
						(D=Descri	ption M=MFG#)
	ions, press or Print			ew P.O.			
? P.	Status	3	Ven	dor Name		Vendor	Buyer
	O. Status 67 OPEN	-		dor Name OBACCO CO		Vendor RJR100	Buyer 502
55		RJR	EYNOLDS T	OBACCO CO			-
55 Carr	67 OPEN	R J R Sche	EYNOLDS To	OBACCO CO	0:00:00	RJR100	502
55 Carr	67 OPEN ier 69 OPEN	R J R Sche R J R	EYNOLDS To	OBACCO CO Time OBACCO CO	0:00:00	RJR100 Expected	502
55 Carr 55 Carr	67 OPEN ier 69 OPEN ier	R J R Sche R J R Sche	EYNOLDS To dule EYNOLDS To dule	OBACCO CO Time OBACCO CO	0:00:00	RJR100 Expected RJR100	502 502
55 Carr 55 Carr	67 OPEN ier 69 OPEN ier 63 PARTIAI	R J R Sche R J R Sche L R J R	EYNOLDS To dule EYNOLDS To dule	OBACCO CO Time OBACCO CO Time OBACCO CO	0:00:00	RJR100 Expected RJR100 Expected	502 502
55 Carr 55 Carr 55 Carr	67 OPEN ier 69 OPEN ier 63 PARTIAI	R J R Sche R J R Sche L R J R Sche	EYNOLDS Todule EYNOLDS Todule EYNOLDS Todule EYNOLDS Todule	OBACCO CO Time OBACCO CO Time OBACCO CO Time	0:00:00	RJR100 Expected RJR100 Expected RJR100	502 502 502
55 Carr 55 Carr 55 Carr	67 OPEN ier 69 OPEN ier 63 PARTIAI	R J R Sche R J R Sche L R J R Sche L R J R	EYNOLDS T dule EYNOLDS T dule EYNOLDS T dule EYNOLDS T	OBACCO CO Time OBACCO CO Time OBACCO CO Time OBACCO CO	0:00:00 0:00:00 0:00:00	RJR100 Expected RJR100 Expected RJR100 Expected	502 502 502
55 Carr 55 Carr 55 Carr 55 Carr	67 OPEN ier 69 OPEN ier 63 PARTIAI	R J R Sche R J R Sche L R J R Sche L R J R Sche	EYNOLDS Todule EYNOLDS Todule EYNOLDS Todule EYNOLDS Todule EYNOLDS Todule	OBACCO CO Time OBACCO CO Time OBACCO CO Time OBACCO CO	0:00:00 0:00:00 0:00:00	RJR100 Expected RJR100 Expected RJR100 Expected RJR100 Expected	502 502 502 502

If the entire purchase order is received, it will not appear on the Work With Dock Receiving screen. If it is partially received, the value of the **Status** field of the order changes from *Open* to *Partial*.

8. Press $\langle F3 \rangle$ to exit. The Purchasing screen appears.

Refer to Using Work With Dock Receiving To Create Backorders below for information about using the Work With Dock Receiving application to create a backorder from a purchase order with a partial status.

P/O Receiving Posting Report

					Hax Class 100 100 100 100 100
					Cat No. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
					Ext.Amount This Run 2752.02 2752.02 3382.11 3382.11 2254.74 1127.37
					Unit Cost 2752.020 2752.020 1127.370 1127.370 1127.370 1127.370 1127.370
i				ate /13	Manufacturer Number 30.136 30.166 30.166 47.10 105 5680 9426 9426 9426 Total Value This Run:
	umber 2233 Date 5/24/13			Keceived by KCV Date JEANNINE 5/24/13	13 24 100 22 BOX KING 22 BOX KING 25 BOX 100 20 #54 Total
	P.O. Number Order Date	Terms Code Ship Date		Kecei	ht Description .00 MERIT BRONZE BOX KING .00 MERIT BLUE 100 .00 MARLBORG GALD MEN EXX 100 .00 MARLBORG SPEC BLEND RED BOX KING .00 MARLBORG SPEC BLEND RED BOX 100 .00 MARLBORG BLEND BOX 100 #54 .00 MARLBORG BLUE MEN 72 TO: .al Weight This Run:
		00003	Order Placed With		leight Descript: .00 MERLT BRONZE BOX KINN. .00 MERLT BLUE 100 .00 MARLBORG GOLD MEND BOY .00 MARLBORG SPEC BLEND I .00 MARLBORG SPEC BLEND I .00 MARLBORG BLEND BOX 10 .00 MARLBORG BLEND BOX 10 .00 MARLBORG BLUE MEN 72 Total Weight This Run:
		V.	Ord		Weig
	 3 INC.		Ship	by Number	Sell Sell Cult Cult Cult Cult Cult Cult Cult Cu
	VendorPHILLIP MORRIS INC. P.O. BOX 101573	OL			Mult Case ESE GO
	Vendo PHILL P.O.	BRISTOL	Vendor	Number PHI001	1 0000000
			ā		Total Ordere
			Warehouse	1 Code	n Receiver R
					Bil Partial Received Total StS Receipt This Run Received 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	RCH			NDER	itS Receiptis Receiptis Total Q
	Ship ToCREATIVE DATA RESEARCH 205 E LOCKWOOD ST			JEANNINE PENDER	# # 523
	Ship ToCREATIVE DATA RESI		Buyer		Item Number Alt # 100043 100042 100012 100007 100007 100007 Total Billback

Using Work With Dock Receiving To Create Backorders

The instructions which follow describe using the Work With Dock Receiving application to create backorders. Only purchase orders with a partial status can be backordered.

Unlike the Work With Purchase Orders application, the Work With Dock Receiving application cannot be used to create a backorder unless Y (yes) is entered for the value of the **Backorder Code** field of the vendor's record. Refer to the Vendors document for information about the **Backorder Code** field of the vendor's record.

1. Select option 6 (Work With Dock Receiving) from the Purchasing screen. The Work With Dock Receiving screen appears with a list of the open and partial purchase orders if any are scheduled for the current date.

```
DSK7DFR
         DISPLAY Creative Data Research
                                                           8/10/05 17:55:53
                        Work With Dock Receiving
                                     W.H.
          P.O. Expt
                                              Vendor
         Number Date Carrier Time
                                              Number
 81005
                                0:00:00 1
                                                         Sort Option: D
                                                     (D=Description M=MFG#)
Type options, press Enter.
B=Backorder PO P=Mark for Print R=Receive
                    F10=Process Selected Orders F18=Print Alt.Rcv.Doc.
F3=Exit F4=Search
No data to display
```

If necessary, press < Field Exit > and < Enter > to clear the **Date** restrictor field, and display all the outstanding open and partial purchase orders.

DSK7DFR	DISPLAY	Creative Data	a Research		8/1	0/05 17:5	9:54
		Work	With Dock Re	ceiving			
	P.O. Ex	pt	W.	H. Vendor	:		
Date	Number Da	te Carrier	Time	Number	:		
			0:00:00 1		Sort	Option: D	
						ption M=M	FG#)
Type onti	ions, press	Enter					
		Mark for Prin	nt R=Receiv	e Z=View	P.O.		
2 Duonoro							
? P.O	O. Status		Vendor Name		Vendor	Buyer	
66	63 PARTIAL	R.J. REYNOI	DS		012300	050568	
Carri	ier	Schedule	Tim	e 0:00:00	Expected	8/10/05	
	68:	l OPEN Ç	UAKER OATS C	OMPANY	=	W4730	000001
Carri	ier	Schedule	Tim	e 0:00:00	Expected	8/21/05	
68	85 OPEN	ADAMS & BRO	OOKS INC		000120	00001	
Carri	ier	Schedule	Tim	e 0:00:00	Expected	8/21/05	
68	86 OPEN	R.J. REYNOI	DS		012300	050568	
Carri	ier	Schedule	Tim	e 0:00:00	Expected	8/17/05	
69	90 OPEN	TOPPS CO.,			041116		
Carri	ier	Schedule	•	e 0:00:00	Expected	8/17/05	+
F3=Exit	F4=Search	F10=Proces	ss Selected O	rders F18	B=Print Alt	Rcv.Doc.	

If necessary, use one or more of the restrictor fields at the top of the screen to locate the desired purchase order.

2. Enter B (Backorder PO) in the selection column next to the purchase order's number.

DS	K7DFR	DISPL	AY Cre	ative Data	Research	ı		8/1	0/05 17:5	9:54
				Work	With Dock	Rece	iving			
		P.O.	Expt			W.H.	Vendor			
1	Date	Number	Date	Carrier	Time		Number			
					0:00:00	1		Sort	Option: D	
								(D=Descri	ption M=M	FG#)
'y	pe optic	ns, pr	ess En	ter.						
B=1	Backorde	r PO	P=Mar	k for Prin	nt R=Rec	ceive	Z=View	P.O.		
?	P.O.	Sta	tus		Vendor Na	ame		Vendor	Buyer	
В	663	PART	IAL R	.J. REYNOI	DS			012300	050568	
	Carrie	er		Schedule		Time	0:00:00	Expected	8/10/05	
			681	OPEN Ç	UAKER OAT	S COM	PANY		W4730	000001
	Carrie	er		Schedule		Time	0:00:00	Expected	8/21/05	
	685	OPEN	A	DAMS & BRO	OOKS INC			000120	00001	
	Carrie	er		Schedule		Time	0:00:00	Expected	8/21/05	
	686	OPEN	R	.J. REYNOI	DS			012300	050568	
	Carrie	er		Schedule		Time	0:00:00	Expected	8/17/05	
	690	OPEN	T	OPPS CO.,	NC.,THE			041116	02	
		er		Schedule		Time	0:00:00	Expected	8/17/05	+
	Carrie									
	Carrie									

- 3. Press < Enter > .
- 4. Press < Enter > when the A Backorder PO will be created. Press enter to proceed or "N" to cancel message appears. The list of purchase orders is redisplayed, and Backorder PO ##### was created and printed message appears.

A new purchase order with an open status is created with the unreceived items of the partial order, and is printed with a reference to the order number of the partial order. Refer to Creating Backorders for an example.

Working With RF Receiving

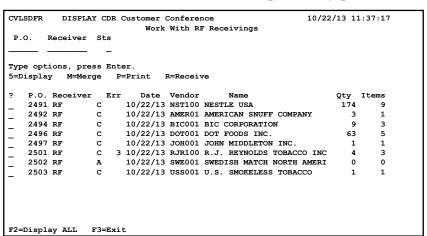
After radio frequency devices (scanners) are used to create and close a scan batch, the Work With RF Receiving application is used to complete the receiving process by posting the batch. Refer to the RF Warehouse System document for information about using scanners to receive purchase orders.

If RF Backstock Mangement is used, RF Stock Putaway is used to designate the locations where the items are put away after the Work With RF Receiving application is used to complete the receiving process. Refer to the Warehousing document for information about replenishment.

Note: More than one scan batch can be created to receive a purchase order, but only as long as none of the scan batches are posted. For this reason, the Work With RF Receiving application should not be used until all the expected items of a purchase order are scanned.

Refer to Working With Buyer Messages for information about viewing the messages which scanner users can send to buyers when creating a scan batch.

1. Select option 8 (Work With RF Receiving) from the Purchasing screen. The Work With RF Receivings screen appears with a list of the scan batches that have a scan status of active (A) and closed (C). If necessary, press < F2> (Display ALL) to include the batches which were previously posted (P).



The restrictor fields at the top of the Work With RF Receivings screen can be used to limit the list of scan batches by purchase order number, user ID of the scanner and scan status.

2. To confirm that all the expected items of a PO are received, enter 5 (Display Record) in the selection column next to the purchase order number, and press < Enter > .

```
TOTALS: DISPLAY

PO 2501 By RF

Scanned Expected

Qty 4 12 X

Items 3 7 X

Lines 3 7

Error 3
```

The Totals: Display screen appears with the total quantity ordered, number of items ordered, line items of the purchase order, and the corresponding amounts for quantity, items and lines that were received when scanning was done.

The scanned error quantity (3 above) designates one or more of the following which can occur when scanners are used to receive purchase orders:

- Adding an item to the purchase order.
- Changing the case pack size.
- Linking a UPC number to a scanned item.

A change of the order quantity is not considered a scanning error.

Press < Enter > . The Display Scan Details screen appears.

```
10/22/13 12:06:29
CVLTDFR
         DISPLAY CDR Customer Conference
                           Display Scan Details
  P.O. Received By Item
  2496
        RF
Type options, press Enter.
2=Edit Record
? Item Item Description
                                          Scan
                                                         Scan P.O.
100500 CAMEL FILTER 85 BOX
                                          01230010312
                                          O/Pk
04330003707
                                                         N/Pk
_ 101300 CARLTON MENTHOL
                                                         N/Pk
         E-Sts
                                             O/Pk
_ 125800 DORAL FF MENT 100
                                          01230019112
                                                         N/Pk
                                              O/Pk
F2=Toggle F3=Exit
```

If necessary, press < F2> (Display Errors) to limit the list to items for which scan errors occurred.

Press <F3> (Exit) to redisplay the Totals: Display screen. Press <F3> (Exit) to redisplay the Work With RF Receivings screen.

P.0). 1				Customer (nce 10/22 eceivings	/13 12	2:12:34
		Receiver	S	ts					
				-					
		ions, pre							
=Di	splay	y M=Mer	ge	P=	=Print 1	R=Recei	ve		
?	P.O.	Receiver		Err	Date	Vendor	Name	Qty	Items
_	2491	RF	С		10/22/13	NST100	NESTLE USA	174	9
_	2492	RF	С		10/22/13	AMER01	AMERICAN SNUFF COMPANY	3	1
	2494	RF	С		10/22/13	BIC001	BIC CORPORATION	9	3
_	2496	RF	С	3	10/22/13	DOT001	DOT FOODS INC.	63	5
	2497	RF	С		10/22/13	JOH001	JOHN MIDDLETON INC.	1	1
_	2502	RF	С		10/22/13	SWE001	SWEDISH MATCH NORTH AMERI	0	0
_	2503	RF	С		10/22/13	USS001	U.S. SMOKELESS TOBACCO	1	1

3. To print a scan data list of a batch before posting it, enter P (Print) in the selection column next to the purchase order number, and press < Enter>.

Scan Data List

			INC.					
Item Ots	Expct	п/м	Otv Rcv	PK Otv	Description	Ret. Pack	Mfg. No.	
801498	_		1			5 OZ	002770	
801510	6	CSE	6			12 OZ	1130	
801514			40				002770	
801516	6	CSE	6	12	HEINZ WORCESTERSHIRE SAUCE	5 OZ	002850	
810512	10	CSE	10	12	HEINZ KETCHUP EZ SQ 200Z	20 OZ	006400	
cals P/O	2496	Order	Qty	63 Rcv Qty	63 Excpt Qty			
	801498 801510 801514 801516 810512	801498 1 801510 6 801514 40 801516 6 810512 10	801498 1 CSE 801510 6 CSE 801514 40 CSE 801516 6 CSE 810512 10 CSE	801498 1 CSE 1 801510 6 CSE 6 801514 40 CSE 40 801516 6 CSE 6 810512 10 CSE 10	801498 1 CSE 1 12 801510 6 CSE 6 12 801514 40 CSE 40 2 801516 6 CSE 6 12 810512 10 CSE 10 12	801498 1 CSE 1 12 HEINZ 57 SAUCE 5 OZ 801510 6 CSE 6 12 HEINZ COCKTAIL SAUCE 12OZ 801514 40 CSE 40 2 HEINZ KETCHUP SQUEEZE 36OZ 801516 6 CSE 6 12 HEINZ WORCESTERSHIRE SAUCE 810512 10 CSE 10 12 HEINZ KETCHUP EZ SQ 20OZ	801498 1 CSE 1 12 HEINZ 57 SAUCE 5 OZ 5 OZ 801510 6 CSE 6 12 HEINZ COCKTAIL SAUCE 120Z 12 OZ 801514 40 CSE 40 2 HEINZ KETCHUP SQUEEZE 360Z 36 OZ 801516 6 CSE 6 12 HEINZ WORCESTERSHIRE SAUCE 5 OZ 810512 10 CSE 10 12 HEINZ KETCHUP EZ SQ 200Z 20 OZ	801498 1 CSE 1 12 HEINZ 57 SAUCE 5 OZ 5 OZ 002770 801510 6 CSE 6 12 HEINZ COCKTAIL SAUCE 12OZ 12 OZ 1130 801514 40 CSE 40 2 HEINZ KETCHUP SQUEEZE 36OZ 36 OZ 002770 801516 6 CSE 6 12 HEINZ WORCESTERSHIRE SAUCE 5 OZ 002850 810512 10 CSE 10 12 HEINZ KETCHUP EZ SQ 20OZ 20 OZ 006400

The Scan Data Edit List is automatically printed with **Receiving Active** in the heading (rather than **Print Only** as illustrated abov) when a batch is posted.

- 4. To post a scan batch, enter *R* (Receive) in the selection column next to the purchase order number. Only batches with a scan status of closed (*C*) can be posted.
- 5. Press < Enter > . The *Updating P/O* message appears, and the scan status of the batch changes to posted (*P*). A scan data list of the batch and the P/O Receiving Posting Report (see the example on the following page) are printed.
- 6. Press $\langle F3 \rangle$ to exit. The Purchasing screen appears.

Purchase Order Receiving Posting Report

E					, ^K ^C	Vendor R J REYNOLDS TV P O BOX 101589	Vendor R J REYMOIDS TOBACCO CO P O BOX 101589	8	P.O. Number 5721 Order Date 5/26/98 Terms Code 61 Ship Date		
BUM Case Sell Sell Weight Description Manufacturer Unit Cost This Run U/M Mult Unit Unit Unit Unit Cost This Run CSE 60 CTN .00 DORAL LIGHT KING 15112 767.520 767.520 CSE 60 CTN .00 DORAL LIGHT KING 16706 23.85 383.760 4605 CSE 30 CTN .00 DORAL LIGHT KING 15706 383.760 460 CSE 30 CTN .00 DORAL LIGHT MEMORY 13012 767.520 767.520 CSE 30 CTN .00 DORAL LIGHT MEMORY 13012 767.520 767.520 CSE 30 CTN .00 DORAL LIGHT MEMORY 13012 767.520 462 CSE 30 CTN .00 DORAL LIGHT MEMORY 11012 924.240 924.240 CSE 60 CTN .00 VANIAGE KING	MANDEVILLE Buyer Number S02 JOHN ANDERS RECEIVE 5-27-98	70471	arehous	o m	R R K	rranta andor umber 7R100	Ship By Number	GA 30392 Order Placed With RHONDA	щ	ø o	
1 1 1 1 1 1 1 1 1 1	Sts Received To Part This Run Rec	otal Total	Buy U/M		Sell Units		Weight	Description		nit Cost	Ext.Amount This Run
1 1 CSE 60 CTN .00 DORAL LIGHT KING 15112 767.520 767	П	1 1	CSE	09	9	CIN	CAMEL	LIGHT KING	10412	924.240	924.24
1 1 1 1 1 1 1 1 1 1				09	09	CHN	.00 DORAL	LIGHT KING	15112	767.520	767.52
1 1 1 1 1 1 1 1 1 1				99	200	CHN	. 00 DORAL I	LIGHT KING BOX	16612	767.520 *	400
1 1 1 1 1 1 1 1 1 1	1			30	30	CIN	.00 DORAL 1	F F MEN KING BOX	23285	383.760	383
1 1 CSE 30 CTN O DORAL LUTRA KING 25506 383.760 383 1 1 CSE 60 60 CTN O VANTAGE KING 13016 242.240 924 1 1 CSE 30 CTN O VANTAGE ULTRA KING 13016 462.120 462.120 1 1 CSE 30 CTN O WINSTON LIGHT KING BOX 11012 924.240 1 CSE 60 CTN O WINSTON LIGHT KING 11012 924.240 1 CSE 60 CTN O DORAL LIGHT KING 11012 924.240 2 CSE 60 CTN O DORAL LIGHT KING 15312 767.520 3 CSE 60 CTN O DORAL LIGHT KING 15312 767.520 4 CSE 60 CTN O DORAL LIGHT KING 15312 767.520 5 CSE 60 CTN O DORAL LIGHT KING 15312 767.520 5 CSE 60 CTN O DORAL LIGHT KING 15312 767.520 6 CTN O DORAL LIGHT KING 15312 767.520 7 CSE 60 CTN O DORAL LIGHT KING 15312 767.520 7 CSE 60 CTN O DORAL LIGHT KING 15312 767.520 7 CSE 60 CTN O DORAL LIGHT KING 15412 767.520 7 CSE 60 CTN O DORAL LIGHT KING 15412 767.520 7 CSE 60 CTN O DORAL LIGHT KING 15412 767.520 7 CSE 60 CTN O DORAL LIGHT KING 15412 767.520 7 CSE 60 CTN O DORAL LIGHT KING 15412 767.520 7 CSE 60 CTN O DORAL LIGHT KING 15412 767.520 7 CSE 60 CTN O DORAL LIGHT KING 15412 767.520 7 CSE 60 CTN O DORAL LIGHT NO 15412 767.520 7 CSE 60 CTN O DORAL LIGHT NO 15412 767.520 7 CSE 60 CTN O DORAL LIGHT NO 15412 767.520 7 CSE 60 CTN O DORAL LIGHT NO 15412 767.520 7 CSE 60 CTN O DORAL LIGHT NO 15412 767.520 7 CSE 60 CTN O DORAL LIGHT NO 15412 767.520 7 CSE 60 CTN O DORAL LIGHT NO 15412 767.520 7 CSE 60 CTN O DORAL LIGHT NO 15412 767.520 7 CSE 60 CTN O DORAL LIGHT NO 15412 767.520 7 CSE 60 CTN O DORAL LIGHT NO 15412 767.520 7 CSE 60 CTN O DORAL LIGHT NO 15412 767.520 7 CSE 60 CTN CTN CTN CTN CTN	п.			30	30	CIN	.00 DORAL 1	LIGHT MENTHOL KING	15706	383.760	383.76
1 1 1 1 1 25E 30 30 CTN 0.00 VANTAGE ULTRA KING 1300L 254,140 524, 140	н.			e 6	30	CHN	.00 DORAL 1	ULTRA KING	25506	383.760	383.76
1 1 2 2 2 2 2 2 2 2				9 6	9 6	N E	OO VANTAGE	E ALNG	13306	462 120	924.24
CSE 60 CTN .00 WINSTON KING 11012 924.240 1112 284.240 284.24				8 8	900	CHN	OTSNIM 00.	N LIGHT KING BOX	11906	462.120	462.12
1 CSE 60 CTN .00 WINSTON LIGHT KING 11112 924.240 462.120 12 CSE 30 CTN .00 WINSTON LIGHT KING 11112 462.120	* *	8		09		CIN	OL WINSTON	N KING	11012	924.240	00.
1 CSE 30 CTN .00 WINSTON ULTRA LIGHT KING 11706 462.120 2 CSE 66 120 CTN .00 DORAL LIGHT 100 15212 767.520 1535 1 CSE 60 CTN .00 DORAL LIGHT 100 EX 22084 383.760 1 CSE 60 CTN .00 DORAL LIGHT 100 EX 22081 383.760 1 CSE 60 CTN .00 DORAL LIGHT 100 EX 22081 383.760 1 CSE 60 CTN .00 DORAL LITRA HON FINE 1512 767.520 1 CSE 60 CTN .00 DORAL LITRA 100 15112 767.520 1 CSE 60 CTN .00 DORAL LITRA 100 15112 767.520 1 CSE 60 CTN .00 DORAL LITRA 100 14712 924.240 1 CSE 60 CTN .00 DORAL LITRA 100 14112 924.240 1 CSE 60 CTN .00 DORAL LITRA RIN 100 14112 924.240 1 CSE 60 CTN .00 DORAL LITRA RIN 100 11412 924.240 1 CSE 60 CTN .00 DORAL LITRA LIGHT 100 11806 462.120 1 CSE 60 CTN .00 WINSTON ULTRA LIGHT 100 11806 462.120 1 CSE 60 CTN .00 WINSTON ULTRA LIGHT 100 11806 462.120 1 CSE 60 CTN .00 WINSTON ULTRA LIGHT 100 11806 462.120 1 CSE 60 CTN .00 WINSTON ULTRA LIGHT 100 11806 462.120 1 CSE 60 CTN .00 WINSTON ULTRA LIGHT 100 11806 462.120 1 CSE 60 CTN .00 WINSTON ULTRA LIGHT 100 11806 462.120 1 CSE 60 CTN .00 WINSTON ULTRA LIGHT 100 11806 462.120 1 CSE 60 CTN .00 WINSTON ULTRA LIGHT 100 11806 462.120 1 CSE 60 CTN .00 WINSTON ULTRA LIGHT 100 11806 462.120 1 CSE 60 CTN .00 WINSTON ULTRA LIGHT 100 11806 462.120 1 CSE 60 CTN .00 WINSTON ULTRA LIGHT 100 11806 462.120	* *	н		09		CIN		N LIGHT KING	11112	924.240	00.
CSE 60 LO CTN .00 DORAL LIGHT 100 BOX 22084 767.520 1535 1525				30		CIN		N ULTRA LIGHT KING	11706	462.120	00.
CSE GO CTN CO DORAL FULL FLAVOR 100 15312 767.520 CSE GO CTN CO DORAL FULL FLAVOR 100 15312 767.520 CSE GO CTN CO DORAL FULL FLAVOR 100 156812 767.520 CSE GO CTN CO DORAL F F MENTHOL 100 156812 767.520 CSE GO CTN CO DORAL LTRA NO 16712 767.520 CSE GO CTN CO DORAL ULTRA 100 16712 767.520 CSE GO CTN CO DORAL MON-FILTER 8466 383.760 CSE GO CTN CO DALAL MEN 100 12312 924.240 CSE GO CTN CO MINSTON 100 11412 924.240 CSE GO CTN CO MINSTON ULTRA LIGHT 100 11806 462.120				0 6	120	N E	OO DORAL	LIGHT 100 BOX	15212	383 760	1535.04
CSE 30 CTN .00 DORAL FULL FLAVOR 100 BOX 22081 383.760 CSE 60 CTN .00 DORAL FULL FLAVOR 100 BOX 15812 767.520 CSE 60 CTN .00 DORAL ULFRA 100 19106 383.760 CSE 30 CTN .00 DORAL ULFRA 100 16712 767.520 CSE 30 CTN .00 DORAL NON-FILTER 84606 383.760 CSE 60 CTN .00 BOX NON-FILTER 84606 383.760 CSE 60 CTN .00 BOX NON-FILTER 84606 383.760 CSE 60 CTN .00 BOX NON-FILTER 84606 383.760 CSE 60 CTN .00 WINSTON 100 11812 924.240 CSE 30 CTN .00 WINSTON ULFRA LIGHT 100 11806 462.120	: *	1 -		2		N E		TILL ELAYOR 100	15312	767 520	9.6
1 CSE 60 CTN .00 DORAL LT MENTHOL 100 15812 767.520 1 CSE 30 CTN .00 DORAL LT RENOR 100 19106 383.760 1 CSE 60 CTN .00 DORAL LTRA 100 16712 767.520 1 CSE 30 CTN .00 DORAL NON-FILTER 84606 383.760 1 CSE 60 CTN .00 DORAL NON-FILTER 94506 383.760 1 CSE 60 CTN .00 MINSTON 100 12212 924.240 1 CSE 60 CTN .00 WINSTON 100 11806 462.120	* * *			300		CHN		FULL FLAVOR 100 BOX	22081	383.760	00.
CSE 30 CTN .00 DORAL F MEN FLAVOR 100 19106 383.760 CSE 60 CTN .00 DORAL ULTRA 100 16712 767.520 CSE 60 CTN .00 DORAL WON-FILTER 84606 393.760 CSE 60 CTN .00 SALEM MEN 100 12212 924.240 CSE 60 CTN .00 WINSTON 100 11412 924.240 CSE 30 CTN .00 WINSTON ULTRA LIGHT 100 11806 462.120	* * *	н		09		CIN		LT MENTHOL 100	15812	767.520	00.
1 CSE 60 CTN .00 DORAL ULTRA 100 16712 767.520 1 CSE 30 CTN .00 DORAL WON-FILTER 84606 383.760 1 CSE 60 CTN .00 SALEM MEN 100 11412 924.240 1 CSE 60 CTN .00 WINSTON 100 11412 924.240 1 CSE 30 CTN .00 WINSTON ULTRA LIGHT 100 11806 462.120	* * *	н		30		CIN		F F MEN FLAVOR 100	19106	383.760	00.
1 CSE 30 CTN .00 DORAL NON-FILTER 84606 383.760 1 CSE 60 CTN .00 SALEM MEN 100 12212 924.240 1 CSE 60 CTN .00 WINSTON 100 11412 924.240 1 CSE 30 CTN .00 WINSTON ULFRA LIGHT 100 11806 462.120	***	1		09		CIN	DORAL	ULTRA 100	16712	767.520	00.
1 CSE 60 CTN .00 SALEM MEN 100 12212 924.240 1 CSE 60 CTN .00 WINSTON 100 11412 924.240 1 CSE 30 CTN .00 WINSTON ULFRA LIGHT 100 11806 462.120	* * *	ਜ ⁻		30		CIN	DORAL	NON-FILTER	84606	383.760	00.
1 CSE 30 CTN .00 WINSTON 100 11806 462.120	* -	н,		0 (CH		MEN 100	12212	924.240	00.
	* * * *			30 60		CHN		N 100 N ULTRA LIGHT 100	11806	924.240 462.120	00.
P/O Number: 5721 Total Case Qty 22 Total Sell Units 810 Total Weight Total Value This Run: 10831.68	5721	Case	22		ell Uni	its		al Weight	Total Value This Run:	10831.68	

Working With Buyer Messages

The Work With Buyer Messages application is used to view the messages which are sent to buyers when radio frequency devices (scanners) are used to receive purchase orders. Refer to the RF Warehouse System document for additional information.

The step-by-step instructions which follow describe how to display, acknowledge and delete buyer messages. By acknowledging a message, users can temporarily remove it from the screen without permanently deleting it.

Displaying Buyer Messages

1. Select option 9 (Work With Buyer Messages) from the Purchasing screen. The Display Buyer Messages screen appears with the *UNACKNOWLEDGED* heading, and is limited to unacknowledged buyer messages.

```
CVJHDFR
                                                                 9/18/00 16:13:36
           DISPLAY Creative Data Research
                             Display Buyer Messages
Buver
                                         Dte Sent Msg #
      JEANNINE TIPPIN
                                                            *UNACKNOWLEGED
2001
Type options, press Enter.
A=Acknowledge
? Type Msg# Sts Dte Sent Notify Dte
                   9/06/00
ITEM NOT ON P.O. PO# 005721 ITM# 232280 QTY 00001
R J REYNOLDS TOBACCO CO
                           | FRUIT STRIPE GUM
          12
                   9/06/00
Order 10 minimum PO# 005721 ITM# 100962
                   CO CO | DORAL LIGHT KING BOX 9/06/00
R J REYNOLDS TOBACCO CO
           13
Order 10 minimum PO# 005721 ITM# 100970 R J REYNOLDS TOBACCO CO | DORAL FULL 1
                          | DORAL FULL FLAVOR KIN
                   9/06/00
          14
Order 10 minimum please PO# 005726 ITM# 120110
                           | APPLE THICK PLUG
THE PINKERTON TOBACCO CO
F1=Toggle View F3=Exit F16=Remove All Acknowledged
```

2. To display both acknowledged and unacknowledged messages, press <F1> (Toggle View). The screen appears with the *ALL* heading, and all the buyer messages are displayed.

```
CVJHDFR
          DISPLAY Creative Data Research
                                                             9/18/00 16:42:58
                           Display Buyer Messages
                                      Dte Sent Msg #
2001
      JEANNINE TIPPIN
                                                         *ALL*
Type options, press Enter.
A=Acknowledge
? Type Msg# Sts Dte Sent Notify Dte
                  9/06/00
          10 V
PACK SIZE CHANGE PO# 005721 ITM# 100960 OLDPK 00060 NEWPK 00020
                         | DORAL LIGHT KING
R J REYNOLDS TOBACCO CO
                  9/06/00
          11
ITEM NOT ON P.O. PO# 005721 ITM# 232280 QTY 00001
R J REYNOLDS TOBACCO CO
                         | FRUIT STRIPE GUM
                  9/06/00
          12
Order 10 minimum PO# 005721 ITM# 100962
R J REYNOLDS TOBACCO CO
                         | DORAL LIGHT KING BOX
          13
                  9/06/00
Order 10 minimum PO# 005721 ITM# 100970
R J REYNOLDS TOBACCO CO
                         | DORAL FULL FLAVOR KIN
F1=Toggle View F3=Exit F16=Remove All Acknowledged
```

By pressing the $\langle F1 \rangle$ key when all the buyer messages are displayed, the user can limit the screen's list to unacknowledged messages.

Values can appear for the following display fields for each buyer message on the Display Buyer Messages screen:

- Type for use with a future upgrade of DAC.
- Msg# the number used by DAC to identify and track each buyer message.
- **Sts** the message status of *V* designates that the message is acknowledged. No value appears for this field if the message is unacknowledged. Acknowledged messages only appear on the Display Buyer Messages screen if the <F1> key is used to display all messages.
- Dte Sent the date on which the buyer message was sent.
- **Notify Dte** the date by which a pack size change should be made. The value of the **Notify Dte** field is calculated by the system, and appears only when a *PACK SIZE CHANGE* message (see below) is sent to the buyer. The default value of the field is the current date.

One of the following system-generated message texts can appear for a buyer message on the Display Buyer Messages screen:

- *ITEM NOT ON P.O.* message is sent when an item is added to the purchase order by the radio frequency device user. The purchase order number, the item's number and the quantity received appear after the message (see *PO#*, *ITM#* and *QTY* illustrated below). The vendor name and item description appear below the message.
- *PACK SIZE CHANGE* message is sent when an item's pack size is changed by the radio frequency device user. The purchase order number, the item's number, the previous pack size amount and the new pack size amount appear after the message (see *PO#*, *ITM#*, *OLDPK* and *NEWPK* illustrated below). The vendor name and item description appear below the message.

Messages appearing on the Display Buyer Messages screen can also include those generated by the radio frequency device users, such as *Order 10 minimum* illustrated below.

3. To acknowledge a buyer message, locate the desired message in the screen's list (use the **Dte Sent** or **Msg** # restrictor field, or < Page Down > if necessary), and enter A (Acknowledge) in the selection column above the message's test.

```
9/18/00 16:46:44
CVJHDFR
           DISPLAY Creative Data Research
                           Display Buyer Messages
                                       Dte Sent Msg #
Buyer
2001 JEANNINE TIPPIN
                                                         *ALL*
Type options, press Enter.
A=Acknowledge
? Type Msg# Sts Dte Sent Notify Dte
          10 V
                  9/06/00
PACK SIZE CHANGE PO# 005721 ITM# 100960 OLDPK 00060 NEWPK 00020
                         | DORAL LIGHT KING
R J REYNOLDS TOBACCO CO
                  9/06/00
A 2 11 9/06/00
ITEM NOT ON P.O. PO# 005721 ITM# 232280 QTY 00001
R J REYNOLDS TOBACCO CO
                         | FRUIT STRIPE GUM
          12
                  9/06/00
Order 10 minimum PO# 005721 ITM# 100962
R J REYNOLDS TOBACCO CO
                         | DORAL LIGHT KING BOX
                  9/06/00
Order 10 minimum PO# 005721 ITM# 100970
R J REYNOLDS TOBACCO CO | DORAL FULL FLAVOR KIN
F1=Toggle View F3=Exit F16=Remove All Acknowledged
```

Press <Enter>. The Display Buyer Messages screen is redisplayed. If both acknowledged and unacknowledged messages are currently displayed (as illustrated below), *V* appears for the **Sts** field of the acknowledged message. If only unacknowledged messages are currently displayed, the acknowledged message does not appear.

```
CVJHDFR
              DISPLAY Creative Data Research
                                                                                  9/19/00 8:36:10
                                    Display Buyer Messages
                                                   Dte Sent Msg #
        JEANNINE TIPPIN
                                                                            *ALL*
Type options, press Enter.
A=Acknowledge
? Type Msg# Sts Dte Sent Notify Dte
            10 V 9/06/00
PACK SIZE CHANGE PO# 005721 ITM# 100960 OLDPK 00060 NEWPK 00020
PACK SIZE CHANGE PO# 005721 ITM# 100960 OLDPK 0000
R J REYNOLDS TOBACCO CO | DORAL LIGHT KING
2 11 V 9/06/00
ITEM NOT ON P.O. PO# 005721 ITM# 232280 QTY 00001
R J REYNOLDS TOBACCO CO | FRUIT STRIPE GUM
2 12 9/06/00
Order 10 minimum PO# 005721 ITM# 100962
R J REYNOLDS TOBACCO CO | DORAL LIGHT KING BOX 2 13 9/06/00
Order 10 minimum PO# 005721 ITM# 100970
R J REYNOLDS TOBACCO CO | DORAL FULL FLAVOR KIN
F1=Toggle View F3=Exit F16=Remove All Acknowledged
```

4. Continue using the A=Acknowledge option to acknowledge buyer messages, or press <F3> to exit. The Purchasing screen appears.

Deleting Buyer Messages

Only buyer messages which are acknowledged by the user, can be permanently deleted from the Display Buyer Messages screen.

1. Select option 9 (Work With Buyer Messages) from the Purchasing screen. The Display Buyer Messages screen appears with the *UNACKNOWLEDGED* heading and is limited to unacknowledged buyer messages.

```
DISPLAY Creative Data Research
                                                                9/19/00 10:27:00
                            Display Buyer Messages
                                        Dte Sent Msg #
       JEANNINE TIPPIN
                                                           *UNACKNOWLEDGED*
Type options, press Enter.
A=Acknowledge
? Type Msg# Sts Dte Sent Notify Dte
                   9/06/00
Order 10 minimum PO# 005721 ITM# 100970
R J REYNOLDS TOBACCO CO | DORAL FULL FLAVOR KIN
                   9/06/00
Order 10 minimum please PO# 005726 ITM# 120110
THE PINKERTON TOBACCO CO | APPLE THICK PLUG 2 15 9/06/00
Future order minimum 10 PO# 005721 ITM# 100985
R J REYNOLDS TOBACCO CO | DORAL F F MEN KING BO 2 16 9/06/00 9/13/00
PACK SIZE CHANGE PO# 005721 ITM# 100970 OLDPK 00066 NEWPK 00060
R J REYNOLDS TOBACCO CO | DORAL FULL FLAVOR KIN
F1=Toggle View F3=Exit F16=Remove All Acknowledged
```

2. If necessary, press <F1> (Toggle View) to review the acknowledged messages. The screen appears with the *ALL* heading, and all the buyer messages are displayed.

```
CVJHDFR
           DISPLAY Creative Data Research
                                                                  9/19/00 10:32:57
                             Display Buyer Messages
                                         Dte Sent Msg #
      JEANNINE TIPPIN
                                                             *ALL
Type options, press Enter.
A=Acknowledge
? Type Msg# Sts Dte Sent Notify Dte
          10 V 9/06/00
PACK SIZE CHANGE PO# 005721 ITM# 100960 OLDPK 00060 NEWPK 00020
R J REYNOLDS TOBACCO CO
                           | DORAL LIGHT KING
         11 V 9/06/00
ITEM NOT ON P.O. PO# 005721 ITM# 232280 QTY 00001
R J REYNOLDS TOBACCO CO | FRUIT STRIPE GUM
2 12 9/06/00
Order 10 minimum PO# 005721 ITM# 100962
R J REYNOLDS TOBACCO CO | DORAL LIGHT KING BOX 2 13 9/06/00
Order 10 minimum PO# 005721 ITM# 100970
R J REYNOLDS TOBACCO CO
                          | DORAL FULL FLAVOR KIN
F1=Toggle View F3=Exit F16=Remove All Acknowledged
```

Acknowledged messages appear with V for the \mathbf{Sts} field (see the first two messages illustrated above).

- 3. Press <F16> (Remove All Acknowledged). The Display Buyer Messages screen is redisplayed without the acknowledged messages.
- 4. Press $\langle F3 \rangle$ to exit. The Purchasing screen appears.

Working With Purchasing Reports

The Purchasing Reports application (option 21 of the Purchasing screen) is used to print the following reports:

- Order Prompting Report
- Vendor Lists refer to Printing Vendor Lists of the Vendors document for additional information.
- Buyer Guides refer to Printing Buyer Guides for additional information.
- Past Due Purchase Orders Report
- Open Purchase Orders Report
- Daily Item Usage Report

```
User: JEANNINE
                                Menu: PUCV1
                                                                 Date: 8/06/12
                       ===> P U R C H A S I N G <=====
||||||||| 1. Work With Purchase Orders
THE || 2. Work With Vendors
DAC || 3. Work With Items
                                                  12. Import Costs
SYSTEM ||
            4. Work With Buyer Control File
||||||| 5. Work With Buying Allowances
            6. Work With Dock Receiving
             7. Work With A/P Transfers
            8. Work With RF Receiving
            9. Work With Buyer Messages
           10. Vendor Receivables
           11. Work With Vendor Groups
                       MENU CALLS
                          20. A/P Menu
23. Dac Main Menu
19. Truck Scheduling
                                                       21. Purchasing Reports
22. Inventory Menu
                                                       90. Sign Off
COPYRIGHT @1992-2007@ Creative Data Research, Inc.
```

After selecting option 21, the Purchasing Reports screen appears.

```
User: JEANNINE
                              Menu: PURCV1
                                                           Date: 3/05/10
=========> PURCHASING REPORTS <==========
111111111
                       1. Order Prompting Report
THE
    11
                       2. Vendor List Options
DAC
                       3. Print Buyer Guides
SYSTEM | |
                       4. Print Past Due PO
                       5. Purge Buying Allowances
111111111
                       6. Print Open PO
                       7. Resequence Purchasing Items
                       8. Print Daily Item Usage Report
                        9. Print PO Receiving Exceptions
                      10. Less Than 5 Days On-Hand Report
                      11. Partial/Received PO Report
                       MENU
                                 CALLS
19. W/W Forecasting Data 20. RF Special Reports 22. Purchasing System 23. Dac Main Menu
                                                  21. Purchasing Reports 2
                                                  90. Sign Off
COPYRIGHT @1992-2004@ Creative Data Research, Inc.
```

Printing Purchase Order Prompting Reports

Based on the results of the Purchasing system's calculations, the Purchase Order Prompting report displays reorder point units and days, days to reorder, total available days, quantity available, quantity on order, quantity on-hand, and lead days for each of the vendor's products. Refer to Purchasing Calculations for detailed descriptions of the report's values.

If buyer/vendor is selected for the print sequence of the report's pages, the report also displays the forecast average, service level and lost sales of the previous week.

Note: The Resequence Purchasing Items application (option 7 of the Purchasing Reports screen) is used to change the print sequence of the items in the buyer's guide and order prompting report, and the items displayed on the Work With Vendor Items screen. Caution: Resequencing is a time-consuming process, and it should be rarely used.

```
User: JEANNINE
                            Menu: PIIRCV1
                                                         Date: 3/05/10
======> PURCHASING REPORTS <=======
111111111
                      1. Order Prompting Report
THE | | | DAC | |
                      2. Vendor List Options
                      3. Print Buyer Guides
SYSTEM ||
                      4. Print Past Due PO
111111111
                      5. Purge Buying Allowances
                      6. Print Open PO
                      7. Resequence Purchasing Items
                      8. Print Daily Item Usage Report
                      9. Print PO Receiving Exceptions
                     10. Less Than 5 Days On-Hand Report
                      11. Partial/Received PO Report
                      MENU CALLS
19. W/W Forecasting Data 20. RF Special Reports
                                                21. Purchasing Reports 2
                      23. Dac Main Menu
22. Purchasing System
                                                90. Sign Off
COPYRIGHT @1992-2004@ Creative Data Research, Inc.
```

1. Select option 1 (Order Prompting Report) from the Purchasing Reports menu. The Print Order Prompting screen appears.

2. If necessary, enter a warehouse code to change the default warehouse number which appears for the **Warehouse code** field (6,a).

- 3. To restrict the report to a particular vendor, enter a vendor code or press <F4> to select a number from the Select Vendor Master screen for the **Vendor Number** field (6,a). Leave the field blank to include all vendors.
- 4. To restrict the report to a particular buyer, enter a buyer number or press <F4> to select a number from the Select Employee Master screen for the Current Buyer Number field (6,a). Leave the field blank to include all buyers.
- 5. Enter *B* for the buyer/vendor print sequence, or enter *V* for the vendor print sequence.
- 6. Press $\langle F6 \rangle$ to print the report.

BSZ8PVR ENTER Creative Data Research-SUPPORT Print Order Prompting	4/08/99 10:38:09
Type choices, press Enter.	
Warehouse code 1 MAIN WAREHOUSE	
Vendor Number PHI100 PHILIP MORRIS INC	
Current Buyer Number	
Print Buyer/Vendor Sequence (B) Print Vendor Sequence (V) V	
F3=Exit F4=Search F6=Print	CONFIRM: Y (Y/N)

7. Press < Enter > when prompted to confirm.

Purchase Order Prompting Report (By Buyer)

Item WHSE Number	Item Description	 Reorder Units &			Avail				Lead Days	Forcast Avg.	Service Level	Last Weel
Warehouse Code 1	MAIN WAREHOUSE											
Current Buyer 502	WILLIAM J. ANDERSON											
Vendor PHI100 PHIL	IP MORRIS INC											
100415 1 BASIC	LIGHT KING BOX	53.7	5.0	+ 11.7	16.7	179	180	1-	3.0	75.2	77.91	19
100418 1 BASIC	F F MENT KING BOX	10.9	5.0	+ 49.9	54.9	120	120		3.0	15.3	84.62	4
106360 1 MARLBO	DRO MEN 100 BOX	. 6	5.0	+ 573.9	578.9	180	180		3.0	.8		
850286 1 BASIC	LT KING B8G2F (1 CTN)	10.9	5.0	- 5.0	.0				3.0	15.2	88.89	
860205 1 V S L	B2G1F (15 PK CTN)	3.5	5.0	- 3.6	1.4	1		1	3.0	4.9	100.00	
860206 1 V S L	r MEN B2G1F (15 PK CTN)	3.1	5.0	- 1.7	3.3	2		2	3.0	4.3	100.00	
860208 1 V S U	L MEN B2G1F (15 PK CTN)	3.1	5.0	- 5.0	.0				3.0	4.3	100.00	
860293 1 BASIC	U L 100 B8G2F (1 CTN)	48.1	5.0	- 3.3	1.7	16		16	3.0	67.3	100.00	
860320 1 BASIC	LT 100 BOX B8G2F (1 CTN)	44.4	5.0	- 2.3	2.7	24		24	3.0	62.2	100.00	
900120 1 STALE	BEST BUY	4.8	5.0	- 5.0	.0				3.0	6.7	96.23	
999901 1 STALE	PHILIP MORRIS PREMIUM	32.6	5.0	- 4.8	.2	1		1	3.0	45.7	700.00	
999902 1 STALE	PHILIP MORRIS DISCOUNT	25.1	5.0	- 5.0	.0				3.0	35.1	91.39	
	Vendor PHI100 Minimum		0 To	tal Nee	ded	4953			Se	ervice Leve	1 99.57	32

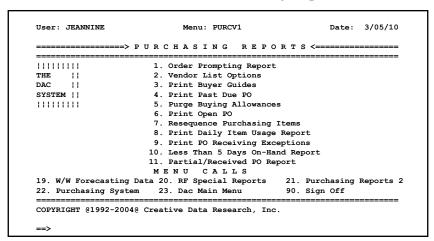
Purchase Order Prompting Report (By Vendor)

Item WHSE Number	Item Description	Reorder Units &	Point Days		/-Dys To ROP		Available Units	On Order Units	Onhand Units	Lead Days
endor PHI100 P	HILIP MORRIS INC									
850286 1	BASIC LT KING B8G2F (1 CTN)	10.9	5.0	-	5.0	.0				3.0
860205 1	V S LT B2G1F (15 PK CTN)	3.5	5.0	-	3.6	1.4	1.0		1.0	3.0
860206 1	V S LT MEN B2G1F (15 PK CTN)	3.1	5.0	-	1.7	3.3	2.0		2.0	3.0
860208 1	V S U L MEN B2G1F (15 PK CTN)	3.1	5.0	-	5.0	.0				3.0
860293 1	BASIC U L 100 B8G2F (1 CTN)	48.1	5.0	-	3.3	1.7	16.0		16.0	3.0
860320 1	BASIC LT 100 BOX B8G2F (1 CTN)	44.4	5.0	-	2.3	2.7	24.0		24.0	3.0
900120 1	STALE BEST BUY	4.8	5.0	-	5.0	.0				3.0
999901 1	STALE PHILIP MORRIS PREMIUM	32.6	5.0	-	4.8	.2	1.0		1.0	3.0
999902 1	STALE PHILIP MORRIS DISCOUNT	25.1	5.0	-	5.0	.0				3.0
nal totals										
* END OF REPOR	T **									

Printing A Past Due Purchase Orders Report

The Print Past Due PO application is used to print a list of purchase orders that were not received by the expected ship date entered by the user with the Work With Truck Scheduling application. Refer to the Warehousing document for additional information about the Truck Scheduling application.

Select option 4 (Print Past Due PO) from the Purchasing Reports screen.



Past Due Purchase Orders Report

yer 501	J.	ANE SANE	FORD										
P.O.		Vendor		v	/endor	Name	Lead			Order	Entry	Print	Expected
Number	Code	Number					Time	Status		Placed With	Date	Date	Date
270	40	LIL100	LIL D	RUG SI	ORE		14	0	FAXED		5/26/98	5/26/98	6/09/98
268	35	LIL200	LIL A	UTO ST	ORE		14	0	FAXED		5/26/98	5/26/98	6/09/98
269	35	LIL300	LIL N	ECESSI	TIES		14	0	FAXED		5/26/98	5/26/98	6/09/98

P.O.	Terms	Vendor	Vendor Name	Lead	P.O.	Order	Entry	Print	Expected
Number	Code	Number		Time	Status	Placed With	Date	Date	Date
844461	20	GAR100	GARDETTO'S	14	0		5/19/98	5/19/98	6/02/98
84457	02	HAC100	THE H.T. HACKNEY CO	5	0		5/26/98	5/26/98	5/31/98
844551	02	HAL100	W L HALSEY GROCERY CO INC	5	0		5/26/98	5/26/98	5/31/98
844371	20	JAC350	JACKSON COOKIE COMPANY	21	0		5/15/98	5/15/98	6/05/98
84441	40	KEE100	KEEBLER COMPANY	10	0		5/15/98	5/15/98	5/25/98
844541	35	MMM100	M & M MARS	14	0		5/25/98	5/25/98	6/08/98
844521	25	NAB103	NABISCO BRANDS INC	10	0		5/22/98	5/22/98	6/01/98
84439	35	SOU400	SOUTHERN BEVERAGE PACKERS INC	14	0		5/15/98	5/15/98	5/29/98
3888	40	T00100	TOOTSIE ROLL IND	14	0		10/22/98	3/30/99	4/13/99
84384	35	TOP100	TOPPS CHEWING GUM INC	14	0		4/13/98	4/13/98	4/27/98
84455	05	VEN100	VEND SERVICES INC	10	0		5/26/98	5/26/98	6/05/98
844501	10	WAR300	WARREN DISTRIBUTION	7	0		5/21/98	5/21/98	5/28/98
84446	35	WIL100	WILLY WONKA	14	0		5/19/98	5/19/98	6/02/98

Printing An Open Purchase Orders Report

The Print Open PO application is used to print a list of open purchase orders by selecting option 6 (Print Open PO) from the Purchasing Reports screen.

```
User: JEANNINE
                                Menu: PURCV1
                                                                Date: 3/05/10
        ======> PURCHASING REPORTS <======
111111111
                         1. Order Prompting Report
                         3. Print Buyer Guides
SYSTEM | |
                         4. Print Past Due PO
5. Purge Buying Allowances
111111111
                         6. Print Open PO
                         7. Resequence Purchasing Items
                         8. Print Daily Item Usage Report
9. Print PO Receiving Exceptions
                        10. Less Than 5 Days On-Hand Report
                        11. Partial/Received PO Report M E N U C A L L S
19. W/W Forecasting Data 20. RF Special Reports 21. Purchasing Reports 2
22. Purchasing System 23. Dac Main Menu
                                                      90. Sign Off
COPYRIGHT @1992-2004@ Creative Data Research, Inc.
```

Open Purchase Orders Report

Creative	Data 1	Research	-SUPPORT		Print Open P.O.'s			JTIP	PIN GS	SN2PFR	4/15/99	11:32:5	6 Page	1
Buyer 501		JANE SAN	IFORD											
P.O. Number		Vendor Number		Vendor	Jame	Phone		Entry Date	Print Date	Expected Date				
268	35	LIL200	LIL AUTO	STORE	800	255-7629	0	5/26/98	5/26/98	6/09/98				
269	35	LIL300	LIL NECE	SSITIES	800	255-7629	0	5/26/98	5/26/98	6/09/98				
270	40	LIL100	LIL DRUG	STORE	800	255-7629	0	5/26/98	5/26/98	6/09/98				
3920	01	KAF100	K.A. FIS	HER CO.	800	868-6710	P	4/15/99	4/15/99	9 4/22/99				
3921	01	KAF100	K.A. FIS	HER CO.	800	868-6710	0	4/15/99	4/15/99	9 4/22/99				

Creative	Data	Research	n-SUPPORT Print Open P.O.'	s			JTIPI	PIN GSI	N2PFR	4/15/99 11:32:56 Page	2
Buyer 503	3	BARRY DA	ARRIN								
		Vendor Number	Vendor Name		Phone	Sts	Entry Date	Print Date	Expected Date		
84384	35	TOP100	TOPPS CHEWING GUM INC	615	687-9665	0	4/13/98	4/13/98	4/27/98		
844371	20	JAC350	JACKSON COOKIE COMPANY		643-9890	0	5/15/98	5/15/98	6/05/98		
84439	35	SOU400	SOUTHERN BEVERAGE PACKERS INC	706	724-2677	0	5/15/98	5/15/98	5/29/98		
84441	40	KEE100	KEEBLER COMPANY			0	5/15/98	5/15/98	5/25/98		
84446	35	WIL100	WILLY WONKA	205	942-6641	0	5/19/98	5/19/98	6/02/98		
844461	20	GAR100	GARDETTO'S	800	257-3663	0	5/19/98	5/19/98	6/02/98		
844501	10	WAR300	WARREN DISTRIBUTION	800	338-1235	0	5/21/98	5/21/98	5/28/98		
844521	25	NAB103	NABISCO BRANDS INC	800	841-5925	0	5/22/98	5/22/98	6/01/98		
844541	35	MMM100	M & M MARS	800	631-7630	0	5/25/98	5/25/98	6/08/98		
844551	02	HAL100	W L HALSEY GROCERY CO INC	205	772-9691	0	5/26/98	5/26/98	5/31/98		
3916	35	GMI100	GENERAL MILLS INC			0	4/13/99	4/13/99	4/27/99		
3917	35	GMI100	GENERAL MILLS INC			0	4/14/99	4/14/99	4/28/99		
** END OF	REPO	RT **									

Printing A Daily Item Usage Report

The Print Daily Item Usage Report application is used to print an item movement report by selecting option 8 (Print Daily Item Usage Report) from the Purchasing Reports screen. The report (see the example on the following page) is generally used for tracking cigarette sales, and lists items sold by vendor.

An item is included in the report if Y (yes) is entered for the **Daily Tracking Status** field of the item's record. Refer to Working With Items of the Item File Maintenance document for additional information.

The daily totals for each item listed on the report is limited to quantities sold for the previous seven days. The average for each item is calculated using the daily sales quantity for the current and previous week, and equals the total of the new daily movement, old daily movement and average movement divided by three (3).

```
User: JEANNINE
                           Menu: PURCV1
                                                       Date: 3/05/10
    =======> PURCHASING REPORTS <========
                     1. Order Prompting Report
                      2. Vendor List Options
                     3. Print Buyer Guides
                     4. Print Past Due PO
5. Purge Buying Allowances
                      6. Print Open PO
                      7. Resequence Purchasing Items
                      8. Print Daily Item Usage Report
                      9. Print PO Receiving Exceptions
                     10. Less Than 5 Days On-Hand Report
                     11. Partial/Received PO Report
                     MENU CALLS
                                              21. Purchasing Reports 2
19. W/W Forecasting Data 20. RF Special Reports
                      23. Dac Main Menu
                                               90. Sign Off
22. Purchasing System
COPYRIGHT @1992-2004@ Creative Data Research, Inc.
```

Refer to the Item File Maintenance document for information about printing a Vendor Weekly Movement report which lists 12 weeks of sales activity for a designated vendor's items at the standard selling level.

Daily Item Usage Report

	ay Avg.		٥.	0.	o. (. 0	0.	٥.	٥.	٥.	٥.	٥.	°.		0.	٥.	°. °.	٥.			0.0	. 0.	· •	°.		0.	o. (0.0		o. c	. 0.	٥.	o. c	. •	٥.	۰. ۱	. 0	٥.	o. (? °.	0.	٥.	٥.
	Sunday Mvmt. A		0.	0.	o. (9.0	. 0	0.	٥.	٥.	٥.	٥.	٥.	0.		٥.	٥.	°. °.	0.			0.0	. 0.	. •	0.		٥.	o. 0		· °.	o. c	. °.	٥.	o. c	? °.	0.	۰. ۱	o. o.	٥.	۰. ۰	? °.	0.	٥.	٥.
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	Saturday Mvmt. Av		0.	0.	o. (9.0	. 0	0.	٥.	٥.	٥.	٥.	٥.	0.		٥.	٥.	°. °.	0.			0.0	. 0.	· °.	0.		٥.	o. (· °.	o. c	. •.	٥.	o. c	? 0.	0.	۰. ۱	o. o.	٥.	۰. ۱	? 0.	0	٥.	٥.
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):45 Page	Friday Mvmt.		0.	0.	o. (0.0	0.	0.	0.	٥.	0.	٥.	1.0		0.	0.	°. °.	٥.			0.0	? °.	. °.	0.		°.	o. (. 0	· °.	o. c	?	0.	o. c	? 0.	0.	۰. ۱	o. o.	٥.	o. (? °.	0.	٥.	٥.
9/18/00 12:50:45 Page	sday Avg.		0.	٥.	0.0	n .	0.1	1.0	1.0	1.3	7.	٥.	٥.	13.6		m.	ო.	o o	9.			2.0	1.3	0.	4.0		٥.	o. 6	0.0	1.7	o. c	1.7	7.	ლ ი	9.0	1.3	۲. ٥	0.1	3.3	5.7	n 0.	6.3	14.7	۲.
9/18	Thursday Mvmt. Avg		0.	0.	o 0	n s	0.1	0.	1.0	٥.	5.0	٥.	٥.	14.0		1.0	٥.	°. °.	1.0			3.0	1.0	0.	6.0		٥.	o. (· °.	o. c	. 0.	٥.	0.0	. •	0.	۰. ۱	o. o.	0.	۰. ۱	? °.	0.	٥.	٥.
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JTIPPIN	Wednesday Mvmt. Avg.		0.	1.0	0.0	o c	2 0.0	3.0	3.0	0.	o.	٥.	1.0	17.0		2.0	٥.	o. o.	2.0			2.0	. 0.		3.0		٥.	o. 0	9.0	. °.	o c	?	٥.	o. c	? 0.	0.	۰. ۱	o. o.	٥.	o. (? °.	0.	٥.	٥.
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	Tuesday Mvmt. Avg		0.	1.0	0 5	1.0	0. e	0.	1.0	4.0	1.0	٥.	٥.	24.0		0.	٥.	°. °.	٥.			0.0	. 0.	0.	1.0		٥.	o. (· °.	o. c	. •.	0.	o. c	. 0.	0.	۰. ۱	o. o.	٥.	۰. ۱	? °.	0.	٥.	٥.
sport			٥.	0.	0.0	4, c	2 0	3.0	2.3	1.0	1.7	٥.	1.3	19.6		٥.	٥.	°. °.	٥.			٠. _۱	. 0.	· •	3.4		٥.	o c	. 0	· •	o c	. o.	٥.	o. c	. 0	0.	o. (· •	٥.	o. (? 0.	0	٥.	٥.
m Usage Report	Monday Mvmt. Avg		0.	0.	0.4	4. 6	2 0.0	4.0	2.0	٥.	1.0	٥.	٥.	20.0		٥.	٥.	°. °.	0.			o. c	. 0	0.	2.0		0.	o. (· °.	o. c	. o.	٥.	o. c	? •	٥.	o. (o. o.	٥.	۰. ۱	? °.	0	٥.	٥.
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д		AMERICAN CHICLE	T 4' RACKS	GUM BIG PAK		T.T.O		SEN	ONUS PACK	GUM REG 25>	AL-U-PAK	INT	T VAL-U-PAK	E200	BAYER CORPORATION	AB 12 6CT	ETS PEG 8CT	ET 8 CT 3 SPR .5 OZ	r100		BIC CORPORATION	FILL, REG	TIEN DONING	ERS 2 CT	2100	BROWN & WILLIAMSON TOBACCO			KING	N 100	0	VIHOL 100	0		×c	L KING	L 100	L 100 BOX L 120		×	0 2.00 OFF	R KING	R KING BOX	R MEN KING
Creative Data Research	Item Description	Vendor> AME200 AME	890002 AMERICAN CHICLE 4' RACKS		CERTS	220280 CERTS MIXED FRUIT	CERTS	CERTS	237111 MINT-A-BURST BONUS PACK	MINT-A-BURST	237426 TRIDENT CINN VAL-U-PAK	235659 TRIDENT FRESHMINT	237424 TRIDENT FRSHMNT VAL-U-PAK	Vendor Totals For: AME200	Vendor> BAY100 BAY	510105 ALKA SELTZER TAB 12 6CT	516580 MIDOL MAX CAPLETS PEG 8CT	516582 MIDOL PMS CAPLET 8 CT 516592 NEO-SNEPHRN NAS SPR .5 OZ	Vendor Totals For: BAY100		Vendor> BIC100 BIC	160663 BIC LIGHTER REFILL, REG	160660 BIC LIGHTERS	160655 MINI BIC LIGHTERS 2	Vendor Totals For: BIC100	Vendor> BRO100 BRO			100500 BELAIR FILTER KING 104830 BELAIR 100		105000 CAPRI LIGHT 100		CAPRI	108850 CAPRI 120		CARLTON		108930 CARLTON MENTHOL 100 108930 CARLTON MENTHOL 120	CARLTON		108860 CAKLTON 120 860281 GPC F F MEN 100			100345 GPC FULL FLAVOR MEN KING
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Working With Vendor Spoils

The Vendor Spoils applications are used to store information about how vendors compensate the distributor for the return of spoiled items. If desired, these applications can also be used to accrue compensation for customers who purchase these items. The compensation is based on item sales, and users have the option of automatically deducting accrued amounts off customer invoices.

Designating Vendor Policy

The Work With Vendor Spoils Policies is used to store information about how a specific vendor compensates the user for the return of spoiled items. If desired, this may include detailed information about which items qualify for compensation, and the rates used for calculating the compensation.

```
User: JEANNINE
                          Menu: PUCV1
                                                    Date: 8/06/12
        |||||||| 1. Work With Purchase Orders
THE || 2. Work With Vendors
                                        12. Import Costs
   4. Work With Buyer Control File
111111111
         5. Work With Buying Allowances
          6. Work With Dock Receiving
          7. Work With A/P Transfers
          8. Work With RF Receiving
          9. Work With Buyer Messages
         10. Vendor Receivables
         11. Work With Vendor Groups
                    MENU CALLS
19. Truck Scheduling
                   20. A/P Menu
23. Dac Main Menu
                                            21. Purchasing Reports
22. Inventory Menu
                                           90. Sign Off
COPYRIGHT @1992-2007@ Creative Data Research, Inc.
```

- 1. Select option 10 (Vendor Receivables) from the Purchasing screen.
- 2. Select option 20 (Vendor Spoils Mgmt) from the Vendor Relations screen.
- 3. Select option 1 (Work With Vendor Spoils Policies) from the Vendor Spoils screen. The Work With Spoils Policy screen appears.

```
GWD5DFR DISPLAY Creative Data Research
Work with Spoils Policy
Vendor Audit Method

Type options, press Enter.
2=Edit 5=Vendor Rates 9=Customer Rates
? Vendor Vendor Name
Active? Method
W0200 AMERICAN CANDY COMPANY
Y D

F3=Exit F4=Search NOTE:Select Vendor and Press Enter to Add Record
```

- 4. Enter a vendor code for the **Vendor** (6,a) field, or press <F4> to select a vendor code from the Select Vendor Master screen.
- 5. Press < Enter > .
- 6. Press < Enter > when the Would you like to add a spoils policy for this vendor? message appears. The Edit Spoils Policy Details screen appears.

```
GWD6E1R CHANGE Creative Data Research
Edit Spoils Policy Details

Vendor W0700 B.I.T. USA INC.

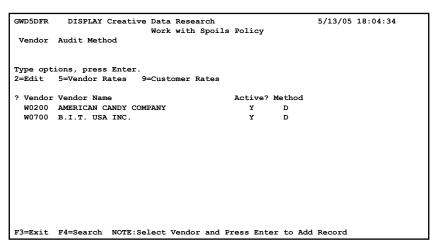
Type changes, press Enter.

Spoils Allowance Active?
Product Audit Method . (H=Hold, D=Destroy)

POLICY DESCRIPTION

F3=Exit F11=Delete F12=Key screen
```

- 7. Enter Y (yes) for the **Spoils Allowance Active?** (1,a) field to designate that the vendor is currently compensating the distributor for the the return of spoils.
- 8. Enter H (Hold) or D (Destroy) to designate how the vendor wants the user to handle spoils.
- 9. Enter any other pertinent information under the *POLICY DESCRIPTION* heading.
- 10. Press < Enter > when data entry is complete, and press < Enter > when prompted to confirm.



- 11. Enter 5 (Vendor Rates) in the selection column next to the vendor code, and press < Enter > . The Work With Spoils Rates screen appears.
- 12. Press <F10> (Add Rate). The Enter Spoils Rate screen appears.

```
GWEBPVR ENTER Creative Data Research 5/13/05 18:19:24 Enter Spoils Rate

Type choices, press Enter.

Vendor . : W0700 B.I.T. USA INC.

Product Scope Category . . .
Items Class
Product Class
Item Number

F3=Exit F4=Search F10=Create Record
```

- 13. Enter data for one of the following fields to include detailed information about which items qualify for compensation:
 - Category (2,n) an item category number. If necessary, press < F4 > to select a category number from the Select Item Category Master screen.
 - Items Class (5,n) a sales class number. If necessary, press < F4 > to select a sales class number from the Select Sales Class Master screen.
 - **Product Class** (5,n) a product class number. If necessary, press < F4> to select a product class number from the Select Product Class screen.
 - **Item Number** (6,n) the item number for the desired item. If necessary, press <F4> to select an item from the Select Item screen.
- 14. Press <F10> (Create Record), and press <Enter> when prompted to confirm. The Edit Spoils Rate Details screen appears.

```
GWEDEIR CHANGE Creative Data Research
Edit Spoils Rate Details

Vendor W0700 B.I.T. USA INC.

Sls Cls 500 LITTLE CIGARS

Type changes, press Enter.
% Rate
$ Rate
$ Rate
```

- 15. Enter data for one of the following fields to describe how the compensation is calculated.
 - % Rate compensation for handling spoils is calculated by using a percentage of the items' cost.
 - **Rate** a specific amount is deducted from the items' cost as compensation. Note: Values entered for the **% Rate** and **\$ Rate** fields have no effect on purchasing and billing calculations. They are entered for informational purposes only.
- 16. Press < Enter > when complete, and press < Enter > when prompted to confirm.
- 17. Repeat the previous steps as necessary, or press $\langle F3 \rangle$ to exit.

Accruing Customer Compensation

After designating a vendor's policy, the Work With Vendor Spoils Policies can be used to accrue compensation for the return of spoils by customers. The compensation is based on item sales, and users have the option of automatically deducting accrued amounts off customer invoices.

Before users begin accruing compensation to be taken off invoices, an item record (see example below) must be added using the Work With Items application, and the item's number must be entered for the **Spoils Allowance Item#** field of the SYS008 default system option. Refer to Working With Sales Classes of the Item File Maintenance document for information about defining a sales class record for adding miscellaneous item records, such as an off invoice item, which should be excluded from profitability and sales analysis calculations.

```
DCBJE1R
           CHANGE Creative Data Research
                                                                  5/19/05 16:48:19
                                     Edit Item
                         Description
W.H. 1
                                                           Retail PK
                                                                         Status
Item 000300 - 7
                     SPOILS ALLOWANCE ITEM
Category . . . 10 Vendor
Sales Class 999 Mfg. List
                                                           Standard II/M 1
                                    .010
                                                           Buying U/M
Product Class
                     Net Cost
                                       .010 N%M
                                                           Catch Weight
                                                           Inventory Sts Y
Tax Class .
                     Base Cost
                                       .010 B%M
                                                  .00
                                      .010 L%M
Book Heading
                     List Price
                                                    .00
                                                           Location
                                                           Consumable Units
Book Seg. .
                     MSRP . . .
                                            R%M
                                                    .00
  U/M Mult Sell MOQ Mult UPC Numbers
                                            Weights On Hand Avail. On Order
        1 Y
1 EA
Substitute Item/Type
                                    Mfr. Out of Stock Code
{\tt Max}. Allocation Qty & U/M
                                    Backorder Code . . . N Seasonal Code Daily tracking Status N
Restocking Fee % . . . Pallet Tie/High . . .
                                    Original Date
F1=Show Command Keys F3=Exit
```

- 1. Select option 10 (Vendor Receivables) from the Purchasing screen.
- 2. Select option 20 (Vendor Spoils Mgmt) from the Vendor Relations screen. The Vendor Spoils screen appears.

```
User: JEANNINE
                            Menu: VSACV1
                                                       Date: 5/17/05
    ========> V E N D O R S P O I L S <========
                      1. Work with Vendor Spoils Policies
THE
                      2. Work with Accrued Allowances
DAC
                      3. Print Spoils Accrual Report
SYSTEM !!
                      MENU CALLS
19. Purchasing
                       20.
                                               21.
22.
                       23. Dac Main Menu
                                               90. Sign Off
```

3. Select option 1 (Work With Vendor Spoils Policies) from the Vendor Spoils screen. The Work With Spoils Policy screen appears.

```
GWD5DFR DISPLAY Creative Data Research
Work with Spoils Policy

Vendor Audit Method

Type options, press Enter.
2=Edit 5=Vendor Rates 9=Customer Rates

? Vendor Vendor Name
Active? Method
W0200 AMERICAN CANDY COMPANY
Y D
W0700 B.I.T. USA INC.

F3=Exit F4=Search NOTE:Select Vendor and Press Enter to Add Record
```

4. Enter 9 (Customer Rates) in the selection column next to the vendor code of the desired vendor, and press < Enter > . The Work With Customer Rates screen appears.

```
GWEEDFR DISPLAY Creative Data Research 5/19/05 16:21:58

Work with Customer Rates
Vendor Cat# S.Class P.Class Item# Type
W0700 B.I.T. USA INC.
Cust#
Corp#

Type options, press Enter.
2=Edit

F3=Exit F10=Add Rate
No data to display.
```

5. Press $\langle F10 \rangle$ (Add Rate). The Enter Spoils Rate screen appears.

```
GWEBPVR ENTER Creative Data Research 5/19/05 16:22:26
Enter Spoils Rate

Type choices, press Enter.

Vendor .: W0700 B.I.T. USA INC.
Customer #
Corp # . .

Product Scope
Category . . .
Items Class
Product Class
Item Number

F3=Exit F4=Search F10=Create Record
```

- 6. Enter data for one of the following fields:
 - Customer # (6,n) a customer number If necessary, press <F4> to select a customer from the Select Customer Master screen.
 - Corp # (6,n) a customer corporate number. If necessary, press < F4 > to select a number from the Select Corp Type C Only screen.

- 7 Enter data for one of the following fields:
 - Category (2,n) an item category number. If necessary, press <F4> to select a category number from the Select Item Category Master screen.
 - Items Class (5,n) a sales class number. If necessary, press < F4 > to select a sales class number from the Select Sales Class Master screen.
 - **Product Class** (5,n) a product class number. If necessary, press < F4 > to select a product class number from the Select Product Class screen.
 - Item Number (6,n) the item number for the desired item. If necessary, press $\langle F4 \rangle$ to select an item from the Select Item screen.
- 8. Press <F10> (Create Record), and press <Enter> when prompted to confirm. The Edit Spoils Rate Details screen appears.

```
GWEDEIR CHANGE Creative Data Research
Edit Spoils Rate Details

Vendor W0700 B.I.T. USA INC.
Cust # 10089 AITKIEN'S QUICK STOP
Corp #

Sls Cls 500 LITTLE CIGARS

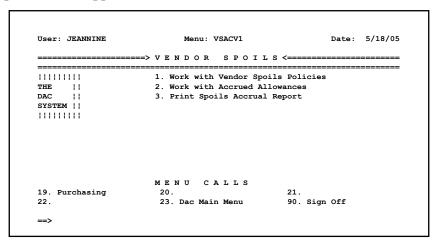
Type changes, press Enter.
% Rate
$ Rate
Rebate/Off-Invoice (R or O)
```

- 9. Enter data for one of the following fields to designate how the customer's compensation is accrued:
 - % Rate a percentage of the item's net cost is used to calculate the compensation.
 - **Rate** a specific amount is accrued for each item sold at the standard selling unit of measure, and converted as necessary when the item is sold at other units.
- 10. Enter one of the following values for the **Rebate/Off-Invoice** field:
 - *R* to specify that accrued amounts will be tracked for rebate to the customer.
 - O to specify that accrued amounts will be automatically deducted as a line item from the customer's orders.
- 11. Press < Enter > when complete, and press < Enter > when prompted to confirm.
- 12. Repeat the previous steps to continue designating customers and selecting items, or press $\langle F3 \rangle$ to exit.

Reviewing Accrued Amounts

The Work With Accrued Allowances can be used to review the compensation accrued by customers.

- 1. Select option 10 (Vendor Receivables) from the Purchasing screen.
- 2. Select option 20 (Vendor Spoils Mgmt) from the Vendor Relations screen. The Vendor Spoils screen appears.



3. Select option 2 (Work With Accrued Allowances) from the Vendor Spoils screen. The Work With Spoils Accrual screen appears.

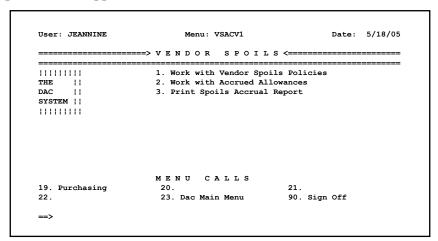
As illustrated above, one or more of the restrictor fields at the top of the screen can be used to locate the desired compensation.

4. Press $\langle F3 \rangle$ to exit.

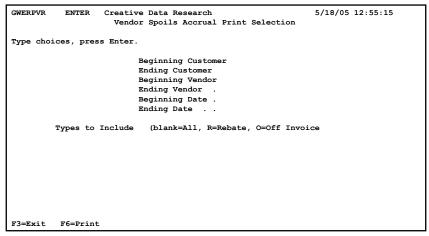
Printing Accrual Recap Reports

The Print Spoils Accrual Report can be used to print the Accrual Recap report listing total amounts accrued by customers.

- 1. Select option 10 (Vendor Receivables) from the Purchasing screen.
- 2. Select option 20 (Vendor Spoils Mgmt) from the Vendor Relations screen. The Vendor Spoils screen appears.

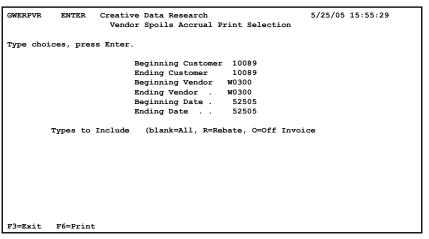


3. Select option 3 (Print Spoils Accrual Report) from the Vendor Spoils screen. The Vendor Spoils Accrual Print Selection screen appears.



- 4. Enter customer numbers for the **Beginning Customer** and **Ending Customer** (6,n) fields, and press < Field Exit > after each, to limit the report to one or more customers. If necessary, press < F4 > to select a customer from the Select Customer Master screen.
- 5. Enter vendor codes for the **Beginning Vendor** and **Ending Vendor** (6,a) fields, and press < Field Exit > after each, to limit the report to one or more vendors. If necessary, press < F4 > to select a vendor code from the Select Vendor Master screen.
- 6. Enter dates for the **Beginning Date** and **Ending Date** (6,n) fields, and press < Field Exit > after each, to limit the report to customer orders by posting date.

- 7. If desired, enter *R* (rebate) or *O* (Off Invoice) for the **Types To Include** (1,a) field to limit the report.
- 8. Press < Enter > .



9. Press $\langle F6 \rangle$ (Print), and press $\langle Enter \rangle$ when prompted to confirm.

Accrual Recap