CHAPTER 6

Order Processing

Having read the previous five chapters, you know how incredibly powerful COMPTRON[®] is in keeping a retail business up to date and well organized. There's more.

COMPTRON[®] also makes ordering and receiving parts easy. The system can identify what to order based on minimum stock quantities, and then print a list of suggested parts to order based on sales history. You can then edit the list based on the sales trends you foresee, and print final purchase orders. When the merchandise comes in, pull the purchase order and identify parts to enter as received or backordered. COMPTRON[®] also allows you to order and receive the parts your customers have requested for Special Orders.

COMPTRON[®] allows you to order based on **YOUR** inventory and sales history, not on the suggestions of vendors, employees, or others. The results are a reduction of dead inventory, fewer lost sales, higher profits, and greater efficiency.

Processing Orders 6

This chapter corresponds to Option 6 of the Parts Menu: Order Processing.

When your on-hand quantity for a particular item reaches or falls below the reorder point, COMPTRON[®] suggests placing an order for that item. It subtracts the *on hand* quantity from the *stock level*. COMPTRON[®] creates a stock order list that contains the items suggested for ordering.

In creating an order, you could complete the following steps:

- 1. Create and print a suggested stock order list by:
- > Vendor
- > Part Status
- > Code
- > Spring Dating
- > Category

2. Edit the stock order list, print the purchase order, and send it to the vendor.

3. Print purchase orders for Special Orders.

When the order comes in, follow these steps to receive the items:

1. Retrieve purchase order and check items received.

2. Enter all items received, or enter the exceptions (if items did not arrive, or were backordered, etc.). COMPTRON[®] will automatically update your on-hand quantities.

3. Print labels for the items received.

Standard Orders Menu 6-1

Sta

From the **Parts Menu**, selection of **Option 6** will display the following **Order Processing** menu:

	Order Processing	
	Select	
0 L D ·	1. Standard Orders	
Order Processing Menu	2. Other Order Options	
	3. Order Reports	
	4. Order Receiving	
	' Exit	

For standard ordering, select **Option 1**, and the following submenu will appear, showing the different standard order options:

ndard	Orders		
		Select	
		1.	Stock Order by Vendor
		2.	Special Order by Vendor
		3.	Edit Stock Order
		4.	On-Line Ordering
		5.	Forced Stock Order
		,	Exit

Standard Orders Menu

Explanation of Submenu Options:

Stock Order by Vendor Option 6-1-1

When creating a stock order by vendor, COMPTRON[®] suggests quantities to order based on stocking levels and reorder points. It also considers a 30-, 60-, and 90-day sales history. Use **Option 1** to create a *suggested* stock order list by vendor before creating the final purchase order.

From the **Parts Menu**, select 6, then 1, then 1. You will be prompted to choose whether you want to send the output to a printer (default) or display it on the screen.

After your output selection, COMPTRON[®] will ask you to enter the vendor for which you want to place the order. Type the vendor number and press *Enter*. You have the option at this time to **Continue** or **Exit**.

Press *Enter* again, and if any of your stock levels for this vendor have reached the reorder point, you will see a message showing that COMPTRON[®] is gathering information. Otherwise, the following message will display, and pressing *Enter* will return you to the **Standard Orders** menu.

*** Nothing to Order for Vendor ___ ***

COMPTRON[®] reads through the Stock file and prints a list of the items it suggests ordering from the vendor. This order list will print at the designated purchase order printer (or the main printer—*see Chapter 11, Management*).

After printing the suggested stock order list, check to see if you agree or disagree with the quantities to order.

Example: Suggested Stock Order:

Suggested Stock O	Purchase Order Number 7067										9/21/2004					
						Qty	Qty Order Stk Rord			Sold in Previous						
Part Number	Code	Description	PS	ML	Tot Cost	O/H	Qty	Sug	Lvl	Pt	30+	60	90	1Yr+	2Yr	3Yr
08118-MN520		RR SPKR & FADER KIT	Z	1	\$160.00	1	2	1	2	1	1	0	2	7	10	0
08C35-A251M01	20W50	GN4 OIL 20W50 QT	A	12	\$60.12	5	3	9	120	60	84	77	80	568	0	0
12391-425-010	1049113	GASKET CYLNDR HD CVR	A	1	\$9.28	0	1	1	0	0	1	0	0	1	1	0
154A1-413-005	149631	OIL FILTER	A	1	\$14.28	4	6	1	2	1	2	0	2	14	24	16
17950-HC4-670	3225166	CABLE COMP., CHOKE	A	1	\$5.32	0	1	1	0	0	1	0	0	1	0	0
22884-MB0-006	124572	ROD PUSH	C	1	\$3.95	0	1	1	0	0	1	0	0	1	0	0
30202-107-154	0363184	BREAKER CONTACT	A	1	\$3.46	0	1	1	0	0	1	0	0	1	1	0
44710-HB9-003	2325397	21X7.00-10 RT101 OHT	В	1	\$61.40	0	2	2	2	1	1	2	0	6	0	0
51490-MB4-315	183370	SEAL SET FR FORK	A	1	\$13.80	0	2	1	1	0	2	0	0	2	4	2
98056-57713	C7HSA	S/PLG C7HSA	A	1	\$12.35	7	13	1	8	4	4	8	5	45	0	2
98069-38716	DR8ESL	S/PLG DR8ES-L	A	1	\$23.80	10	20	11	21	10	17	17	9	125	19	29
98069-58717	D8EA	S/PLG D8EA	A	1	\$14.25	15	15	1	7	3	8	5	1	120	0	0
98069-58916	DPR8EA9	S/PLG DPR8EA-9	A	1	\$13.09	39	11	1	14	7	7	6	14	77	18	45
13 Part Numbers		Total	Cost	:	\$395.10											

Field Descriptions:

Part Number - The part number assigned by the vendor.

Code - The code assigned to this part number.

Description - Description of the item.

PS - The Part Status assigned to this part (whether fast or slow moving).

ML - Multiples of items required by the vendor.

Tot Cost - If you order the amount COMPTRON[®] is suggesting, this will be your total cost, including the order quantity and the multiples of that item.

Qty O/H - The Quantity On Hand at the time of creating this order.

Order Qty - The order quantity or amount COMPTRON[®] will order from your vendor, unless changed when you edit the order.

Order Sug - This is the suggested amount that should be ordered, based on your sales history. (If there is an asterisk (*) after the suggested amount, $COMPTRON^{\mathbb{R}}$ does not have enough history to suggest an accurate amount.)

Stk Lvl - The suggested stock level. (If there is an asterisk (*) beside the suggested stock level, $COMPTRON^{\textcircled{R}}$ does not have enough history to suggest an accurate value.)

Rord Pt - The suggested reorder point. (If there is an asterisk (*) beside the suggested reorder point, $COMPTRON^{\mathbb{R}}$ does not have enough history to suggest an accurate value.)

Sold In Previous - This section displays your sales history:

 $30+\,$ - The amount of sales you had last month, plus the amount sold so far this month.

 ${\bf 60}$ - The amount of sales two months ago, not including the 30+ amount.

90 - The amount of sales three months ago, not including the last 60 days.

 $1 \ensuremath{\mathbf{YR}}\xspace$ - The amount of sales in the last 12 months, not including the current month.

 $\mathbf{2YR}$ - The amount of sales in the previous 12-month period, not including the last 12 months.

3YR - The amount of sales in the previous 12-month period, not including the last 24 months.

Total Cost - (Found at the bottom of the list) This is the total cost of items, including the **Multiples** field and the **Quantity** fields.



NOTE: If you have an item that shows a multiple of 2 and you order 3, most vendors will send you 4 items. Therefore, your quantity to order should always be a multiple of the entry in the **Multiples** column.

Now you are ready to edit the suggested stock order list to create the final purchase order. (*Refer to the Edit Stock Order section later in this chapter.*)

Special Order by Vendor Option 6-1-2

After special ordering parts for your customers in **Counter Operations**, the Special Orders are stored in COMPTRON's memory, waiting for you to create a purchase order to the vendor. If you forget to create the Special Order the same day the customer ordered the part(s), COMPTRON[®] will remind you on the End of Day reports. This will help you keep your customers happy.

From the **Parts Menu**, select 6, then 1, then 2, and you will be prompted to enter the vendor number for this Special Order. After you do so, the following screen will appear, allowing you to choose which shipping priorities to place on the purchase order. Once you have pressed *Enter* to Accept the Special Order priority selections, a purchase order will be printed.

< > Accept <C> Change <'> Exit < > Select Priorities to be Ordered Priority Description 0 NORMAL - NO PRIORITY <N> 1 NEXT DAY AIR <Y> 2 UPS 2-DAY SELECT <Y> UPS 3-DAY SELECT <Y> 3 4 UPS GROUND DELIVERY <Y>



Select Priorities to Be

Ordered Screen

NOTE: You cannot edit a Special Order, since your customers have ordered these items.

For Special Orders, lines will be printed in ticket number order. COMPTRON[®] will ask if you want to include a remark on the purchase order. If you answer yes, COMPTRON[®] allows you to type any message that you want printed at the top of your purchase order, such as "Please ship UPS red!" COMPTRON[®] keeps this purchase order in memory until after the order is received.

Example: Special Order printout

Special Order For: SMITH ACTION SPORTS 22 BROADWAY RIVERSIDE, CA 92500 (607)723-1564 (607)724-1411 FAX (607)724-1430										
Date: 12/10/2004 PO No: 4855	Vendor No: 1 Page: 1									
To: AMERICAN HONDA	Dealer No: 103992									
P.O. BOX 50	Phone No: 213-327-8280									
GARDENA CA 9024	Fax No:									
Part Number Qty Code	* Description* Cost									
Name	Home Phone Work Phone Ext Ticket Typ Pri									
06110-393-S00 1 23195	GASKET KIT A (AS) \$24.95									
SMITH, JOE	607-722-4687 HLD 4									
97284-52148-1 4 23199 TULIPPE, RANDY	SPOKE A FRONT\$.64607-722-9328607-723-3547CTR 3									
23481-427-000 1 23200	GEAR MAINSHFT 4TH 25 \$16.91									
DAVIDSON, MARTIN	607-721-2753 607-724-4892 3 CTR 2									
Lines Ordered: 3	Total Cost: \$42.50									

If for some reason the paper jams in the printer, or you do not get a good printout of the purchase order, you have the capability to reprint the order. *(Refer to Chapter 10, System Maintenance, and read the Reprints section.)*

The next process in ordering is to receive the order from the vendor, and update your inventory with the new quantities. *(See the Order Receiving section later in this chapter.)*

Edit Stock Order Option 6-1-3

From the **Parts Menu**, select 6, then 1, then 3, and you will be prompted first to select either printer output (default) or screen display, and then to enter a vendor number.

If there is an unedited order pending, the following **Edit Stock Order** screen appears. The upper portion of the screen displays information on the first item from the suggested stock order list for this vendor, including its cost, recommended order quantity, part status, unit quantity, stock level, reorder point, and the quantities on hand and on order. The bottom half of the screen displays the same types of information for a substitute part, if one is available and COMPTRON[®] has a record for it in the Stock file.

	<pre>< > History <'> Exit <c> Change</c></pre>											
	Vendor: 006			Description: SUZ OE 45040 OIL FILTER								
	Part Number 16510-45040	Code SOF		Last Cost \$2.90	Repl Cost \$2.90	Total Cost \$78.30	Order Qty 27					
Edit Stock Order	P: 5	S UQ I 1	мтр	0/H Qty 23	0/0 Qty B/0	Qty Stk Lvl 50	ROP 30					
Screen (Subst. Part)				Substit	u t e ======							
	Part Number	Code		Last Cost	Repl Cost	Vendor						
	140021	SOF		\$2.24	\$2.24	009						
	Location Pa	S UQ I	мтр	O/H Qty	0/0 Qty B/0	Qty Stk Lvl	ROP					
		1		6		15	10					

Explanation of Screen Command Options:

- Solution < > History If you press *Enter*, the bottom section of the screen will change to display your sales history on this part for the last three years (see the example on the next page), so you can decide whether the quantity suggested should be adjusted up or down.
- < '> Exit If for some reason you need to leave the edit screen, type ' and you will exit this screen. When you are ready to continue, return to this section, and the system will pick up where you stopped.
- < C> Change If you want to change the Cost, Stk Lvl, or ROP entries, type C and COMPTRON[®] will allow you to change these fields. This changes your Stock file to the new cost, stock level, or reorder point.

Chapter 6

			< >	Accept	t <'>	Exit	<c> Cl</c>	nange	<a> 51	ubstitu	ite)
	UZ OE 4	45040 OIL FILTER											
	Part 1 16510	Number -45040		Code SOF		Last Co \$2.	ost .90	Repl	Cost \$2.90	Tot	al Cos \$78.30	st Ord	er Qty 27
		PS 5	U	2 М 1	ΤD	0/1	I Qty 23	0/0	Qty B	/O Qty	Stk I	Lvl 50	ROP 30
Edit Stock Order (History) Screen						HIS	TOR	Y ====					
(mstory) screen	Mar	Feb	Jan	Dec	Nov	Oct	Sep	Aug	Jul	Jun	May	Apr	Total
	04 24	04 42	04 33	03 27	23	03 29	03 26	03 27	03 29	37	03 41	03 48	386
	03	03	03	02	02	02	02	02	02	02	02	02	
	55	35	29	28	21	22	20	21	30	35	40	35	371
	02	02	02	01	01	01	01	01	01	01	01	01	
	46	30	21	20	19	22	17	18	13	27	31	34	298
)

Explanation of Edit Stock Order History Screen Command Options:

- < > Accept After you scan the information about the part and decide on the quantity to order (27 in the example), just press *Enter* to accept it. COMPTRON[®] will go to the next item on your purchase order list.
- < '> Exit Type ' to exit this screen. When you return to this section, COMPTRON[®] will resume where you left off editing.
- < C> Change If you want to change the Cost, Stk Lvl, or ROP entries, type C and COMPTRON[®] will allow you to change these fields. This changes your Stock file to the new cost, stock level, or reorder point.
- < A> Substitute If you need to see the substitute part information again, type A, and the bottom section of the screen will revert to the first display that appeared when you invoked the Edit Stock Order screen.

If you want to see how much 35 of these parts would cost, type 35 in the **Order** field and press *Enter* to get the total cost. You may want to try several quantities before selecting the number to order. When the amount under **Order** is the number you want to select, press *Enter*. The next item on the list will then be displayed.

After you have edited all the parts entries on your purchase order, the following prompt appears on the screen:

Additions to Purchase Order? <Y> or <N> <N> $\!\!\!$

Pressing *Enter* accepts the default answer "No." Typing Y allows you to add part numbers to your order for this vendor. After you have made any necessary additions to your purchase order, the following message will be displayed: Include Special Orders? <Y> or <N> <Y>

If you decide to include Special Orders pending for this vendor, but not yet ordered, press *Enter* for the default answer "Yes", and the screen will display this message:

Include Remark on Purchase Order? <Y> or <N> <N>

Pressing *Enter* accepts the default answer "No," while typing Y lets you add clarifying comments or other remarks to the order, and then < > Accept or < '> Correct them before leaving the **Remark** screen.

Next, the **Select Priorities to Be Ordered** screen is displayed, allowing you to select which Special Order shipping priorities to include on the purchase order:

Select Priorities to be Ordered Priority Description 0 NORMAL - NO PRIORITY <Y> Select Priorities to Be NEXT DAY AIR 1 <Y> **Ordered Screen** 2 UPS 2-DAY SELECT <Y> UPS 3-DAY SELECT 3 <Y> UPS GROUND DELIVERY <Y> 4 < > Accept <'> Correct <U> Undo < >

> After you indicate which priorities to place on the purchase order, you will see this **Print Special Orders** screen for choosing whether to print the Special Orders in ticket number or part number sequence (part number order matches the way most vendors list parts on their packing slips/invoices):



An example of a purchase order printout follows. Note that only the Special Order item includes the ticket number and type, and the shipping priority code. Standard stock orders are just identified as "STOCK."

Print Special Orders Screen Chapter 6

Purchase Order For: SMITH ACTION SPORTS 22 BROADWAY RIVERSIDE, CA 92500 $\{607\} - 723 - 1564$ {607}-724-1411 FAX {607}-724-1430 Date: 03/18/04 PO No: 4860 Vendor No: 1 Page: 1 To: AMERICAN HONDA Dealer No: 103992 P.O. BOX 50 Phone No: 213-327-8280 CA 90247 Fax No: GARDENA Cost Pr Ticket Typ Part Number Qty Code Description Name Work Phone Home Phone Ext. 1540-426-010 2 1113737 OIL FILTER \$1.50 STOCK 17510-GB4-720ZE 5 1504895 TANK COMP FUEL \$25.21 STOCK 18240-110-671 3 0213546 PROTECTOR PIPE \$3.65 STOCK 140-2345-2123 \$21.95 0 948 CTR 1 MTLH HELMET, MED TO LARGE 607-589-5890 607-679-7789 MACDOUGAL, GERALD A 23 Lines Ordered: 4 Total Cost: \$161.95

On-Line Ordering Option 6-1-4

COMPTRON[®] can automatically dial some of your major vendors and send orders over the telephone lines by modem.

From the **Parts Menu**, select **6**, then **1**, then **4**. You will see a menu listing on-line ordering options, similar to the example below. Only the options for which you have subscribed will appear. Contact Comptron Data for a complete list of the vendors for which the on-line ordering option is available.

	On-Line	Ordering	Services		
		J			
			Select	:	
			1.	MIDAS	(Mercury)
			2.	SCAT	(Suzuki)
ng			3.	DOES	(Yamaha)
			4.	EASY LINK	(Harley Davidson)
			5.	K-SHARE	(Kawasaki)
			6.	DCS	(Honda)
			7.	TRDOS	(Tucker/Rocky)
			8.	BMW	(B.M.W.)
			9.	POLARIS	(Polaris)
			0.	YCS	(Yamaha-Disk)
			Α.	ACCESS	(OMC)
			,	Exit	
					/



NOTE: These menu items are options installed by COMPTRON®as needed. As Comptron Data grows, we will provide you with more dial-up services.

More Automation in the Near Future . . . That s COMPTRON®

On-Line Ordering Services Menu

Forced Stock Order Option 6-1-5

As noted above in the section on standard orders, $COMPTRON^{\textcircled{R}}$ will not prepare a suggested stock order if your stock levels have not reached the reorder point. There may be times, however, when you anticipate a greater need than usual for certain parts, and do not want to delay ordering. Then you can choose to prepare a *forced* stock order. This option can also be used to order things that you have not stocked before; any such items that are not already in your Stock file will be added to it from here by COMPTRON[®].

From the **Parts Menu**, select 6, then 1, then 5. You will be prompted to enter a vendor number. After you do so and press *Enter*, a **Creating Stock Order** screen like this appears:

		<'> Exit <	> Search
	Creating Stock Order 0016		
			Quantity on Hand
	Vendor # 000		Stock Level
	Code		Reorder Point
	Part #		
	Sub Ven		Multiples
	Sub Part #		Unit Pack
			Minimum Order Quantity
Creating Stock Order	Category 00		
Screen	Description		Quantity on Order
	Part Status		Quantity on Backorder
	SRA		Date Last Order
	Last Cost \$.00		
	Average Cost \$.00		
	Replace Cost		
	Matrix <y n="" or=""></y>		Quantity to Order
	Sugg List \$.00		
	Percent Profit		Cost
	Percent Markup		,

Note that the fields on the **Creating Stock Order** screen are very similar to those on the **Stock File** screen, except for the absence of fields regarding sales history.

Type in the part number for the first item to order, using the slash (/) if you want to search the Stock file for it. If the part number is in the Stock file, COMPTRON[®] will instantly fill in the rest of the information for you, and take you to the **Quantity to Order** field, now in a box with the **Cost** field. If there is no record for the part number, however, the following **Stock Options** screen will appear, allowing you to indicate whether you want COMPTRON[®] to enter the quantity on hand or skip that field, and whether you want to set the stock level to the quantity ordered and the reorder point to half that amount, or manually enter both numbers.

Stock Options Screen

Stock Options	< :	> 2	Accept	<c></c>	Change	<'> E	xit	<	>
-									
			Enter	Stoc]	c Level/	ROP	<y></y>		
			Defaul	t Sto	ock Leve	l/ROP	<n></n>		

The Creating Stock Order screen will then reappear, showing the part number as you entered it, but just "ADDED TO PO (#) BY (Opr #)" in the Description field. The Stock Level, Multiples, and Minimum Order Quantity fields will all show "1," the Date Last Order will be the current date, and all other fields will be left blank or at zeros.

After you enter an order quantity, the cursor will return to the **Code** field and then step down through the other fields for you to complete or correct them. COMPTRON[®] will use the same cost in the **Last Cost** and **Average Cost** fields as you enter for the **Replace Cost** field. When you type in a list price, COMPTRON[®] will compute the profit and markup percentages. Once you complete the fields on the upper right part of the screen, the cursor will return to the box and wait on the **Order Cost** field, which shows the per item cost, allowing you to accept the information or go back to the previous field. When you accept it, the command line at the top of that box will vanish, and this command line will be displayed across the bottom of the screen:

< > Accept <' > Correct <U > Undo <C > Change < >

As soon as you accept the entries for the first item, the blank **Creating Stock Order** screen will reappear so that you can enter the next item. When you have entered all the regular stock items for this forced order, type an apostrophe (') to **Exit** the screen, and you will see the same Special Orders and Remarks messages as at the end of the **Edit Stock Order** process.

Other Order Options Menu 6-2

The Other Order Options menu offers different types of ordering processes that you may choose for various situations. To view these choices, select 6, then 2, from the Parts Menu.

You will see the following **Other Order Options** menu:

Other Order Options	
Selec	et
1.	Fast Moving Order by Vendor
2.	Order by Part Status
3.	Order by Code
4.	Order for Spring Dating
5.	Order for Future Sales
6.	Suggested Order by Category
7.	Edit Stock Order
8.	Change Stock Level & Reorder Point
9.	Delete Suggested Stock Order
0.	Cancel Purchase Order
А.	Cancel Outdated Backorders
,	Exit

Other Order Options Menu

Explanation of Menu Options:

Fast Moving Order by Vendor Option 6-2-1

The **Fast Moving Order** option allows you to print a suggested stock order for a vendor based on sales history. As with all suggested stock orders, COMPTRON[®] will first offer you the option of sending the output to a printer (default) or displaying it on the screen.

Type in how far back you want your sales history searched. For example, if you create an order for vendor 11, and want to include only items that reached their reorder point in the last 60 days, type 60 in the **No. of Days Back** field.

The option to < > **Continue** or < > **Exit** appears. If everything is correct, press *Enter*. COMPTRON[®] will display the message W O R K I N G, and your suggested stock order will be printed and ready to edit. The printout will look the same as on page 6-4.

Note that you can edit your purchase order from the **Other Order Options** menu by selecting **Option 7**, which brings up the same screen described earlier, under the **Edit Stock Order** option of the **Standard Orders** menu

Order by Part Status Option 6-2-2

Another feature of COMPTRON[®] is the ability to create a purchase order by **Part Status**. This option allows you to print a purchase order to a vendor using the part status as a reference. You can create a purchase order of just the *fast moving* parts, thus enabling you to stock only the faster selling inventory.

From the Parts Menu, select 6, then 2, then 2.

Complete the Vendor, Starting Status, and Ending Status fields — 0-9 or A-Z. (Some vendors use a part status of numbers and some letters.)

The option $\langle \rangle$ Continue or $\langle \rangle$ Exit appears. (If you made a mistake, type ', and a message will be displayed showing that COMPTRON[®] is gathering information; then the suggested order is printed.

You must edit the stock order before sending it to the vendor. (Refer to the Edit and Print Stock Order section earlier in this chapter.)



NOTE: Only those items needing to be ordered, and within the status range selected, are printed. The printout is in the same format as the basic Stock Order printout.

Order by Code Option 6-2-3

COMPTRON[®] also allows creating a purchase order by Code. For example, if you use a code for all T-shirts and you notice that this inventory is low, just print a purchase order using the T-shirts code.

From the Parts Menu, select 6, then 2, then 3.

Complete the Vendor, Starting Code, and Ending Code fields.

The option to < > Continue or < '> Exit appears. If everything is correct, press *Enter* and your suggested order list by code is printed.

You must edit the list before sending it to the vendor. (Refer to the Edit and Print Stock Order section earlier in this chapter.)



NOTE: Only those items needing to be ordered and within the code range selected will print. The printout is in the same format as the basic Stock Order printout.

Order for Spring Dating Option 6-2-4

Sometimes vendors accept placement of spring orders in the wintertime, and allow certain price breaks on large-quantity orders. If you have this opportunity, COMPTRON[®] will allow you to **TEMPORARILY** increase or decrease your stocking levels based on a certain percentage.

From the Parts Menu, select 6, then 2, then 4.

COMPTRON[®] asks for the vendor and for the "Stock level increased by ____%" or "Stock level decreased by ____%."

Type in the vendor for this order and press *Enter*. Then type the *percentage* by which you want your stock levels **INCREASED** (do not type the decimal point), and press *Enter* again.

If you want to decrease your stock levels, skip this line by pressing *Enter* and type the percentage by which to **DECREASE** your stock levels, then press *Enter* again. The option to < > **Continue** or < '> **Exit** appears. Press *Enter*, and your stock order list is printed. The printout is in the same format as the stock order printout.



NOTE: This will not change your Stock file. It will increase or decrease your suggested stock levels for this order only.

Order for Future Sales Option 6-2-5

Use this option to help give you an idea of how many items to stock for the next three months, based on your sales for this same time period last year.

From the Parts Menu, select 6, then 2, then 5.

Suggested Order by Category Option 6-2-6

As the accessory purchaser for your store, you may have an opportunity to purchase a large quantity of inventory on sale from a vendor at a greatly reduced price. If you want to see if a particular category needs to be ordered, (tires, for example) you may print a suggested order of that particular category. COMPTRON[®] suggests items needing to be ordered based on your sales history.

From the Parts Menu, select 6, then 2, then 6.

COMPTRON[®] will ask for the category, then print a suggested order.



NOTE: This section only suggests an amount to order based on your sales history. It does not give you an actual purchase order, or keep this list in memory. This list is for information on this category only.

Edit Stock Order Option 6-2-7

If you have created several orders in a row from the **Other Order Options** menu and then decide you want to edit them now, you don't have to exit back to the main **Order Processing** menu and the **Standard Orders** menu to access the **Edit Stock Order** option. The same feature is available as **Option 7** on the **Other Order Options** menu.

Change Stock Level & Reorder Point Option 6-2-8

This option is available for those interested in making seasonal changes to their stock levels and reorder points. It is similar to Spring Dating, except that it allows you to **PERMANENTLY** increase or decrease your stocking levels by a certain percentage. Instead of using a percentage, however, you may want to change your stock levels and reorder points to COMPTRON's suggested amounts.

From the **Parts Menu**, select 6, then 2, then 8. You will see a menu of three options allowing you to **Increase by Percentage** or **Decrease by Percentage** the stock level and reorder points, or **Change to Suggested** amounts.

COMPTRON[®] asks for the **Starting** and **Ending Vendors** and then allows you to enter the percentage of increase or decrease, depending on your selection. Do not type the decimal point to indicate percentage.



NOTE: Remember to change the stock levels and reorder points back to the old values at the end of the season, if needed.

The **Change to Suggested** option changes your stock levels to an amount based on the past three months' sales history. The reorder point changes to half of the stock level amount. If you want to see these amounts before running this program, print a suggested stock order for the vendor. The printout shows the suggested stock order amounts.

Delete Suggested Stock Order Option 6-2-9

This option enables you to delete a suggested order that was created but not edited.



NOTE: If you create a suggested order for a vendor and one is already pending for the same vendor, the first one will be deleted automatically if it was not completely edited.

Cancel Purchase Order Option 6-2-0

If you have created a purchase order, but not yet received it, you may cancel it using this option. Canceling a *stock order* leaves the same results as if you had received the order and answered "Cancel" for each line item. Canceling a *Special Order* places all the ordered items on reorder status; they will be reordered when the next purchase order is created for that vendor.

Cancel Outdated Backorders Option 6-2-A

Use this option to cancel backorders that are one, two, or three months old (and older) for any range of vendors.

Order Reports Menu 6-3

Four types of reports are available for checking the status of your orders. From the **Parts Menu**, select **Option 6**, then **3**, and the **Order Reports** menu will display as follows:

	Order Reports
	Select
	1. Backorders by Vendor
Order Reports Menu	2. Outstanding Stock Orders
	3. Stock Order Reminder
	4. Special Order Reminder
	' Exit

Explanation of Menu Options:

Backorders by Vendor Option 6-3-1

This report shows the items on backorder from any range of vendors you select. These are the items that were marked as backordered on invoices for orders you received. An example of the Backorder Report follows, with descriptions of the fields that may be unfamiliar to you.

Backorder Report Starting With Vendor 0 Ending With Vendor 999												
12/11/2	2004											Page 1
Ven Cat	PO	Part Number	Code	Description	PS 0/1	H Qty	Cost	Retail	Stk Lvl 1	RP U	9 UQ	B/O Qty
0 00) 7595	08118-MN510		PASS. AUDIO CONTROL	Z	1	\$65.00	\$124.58	3	2 E.	A 1	2
0 00	7476	89301-918-672	025039	TIRE GAUGE 0-4PSI	в	4	\$4.00	\$8.07	4	2 E.	A 1	2
2 00	7960	32421-85A		IGNITION MODULE(8000 RPM)	A	0	\$59.97	\$114.94	1	0 E.	A 1	2
2 00	7318	56063-82A		CHROME STRAIGHT RISER KIT		1	\$48.00	\$85.04	1	0 E.	A 1	1
2 00	7960	68011-91T		COVER T/LGHT G/LOGO		0	\$10.48	\$24.09	1	0 E.	A 1	1
2 00	7318	71469-65B		SWITCH, SOLENOID STARTER		0	\$29.97	\$68.94	1	0 E.	A 1	1
14 00) 7778	040041		GL 150 BACKREST ASSY	A	1	\$122.50	\$175.00	1	0 E.	A 1	1
14 00) 7778	040051		GL1500 DRIVER B/R'90 BLUE		1	\$126.00	\$195.00	1	0	1	1
26 12	2 7945	MI1550		INTERCOM WITH MUSIC	А	1	\$150.00	\$299.95	1	0 E.	A 1	1

Field Descriptions:

RP - Reorder point

- UP Unit Pack
- UQ Unit Quantity (multiples)

Outstanding Stock Orders Option 6-3-2

This report shows all items on order, but not received, for all vendors.

Outst	Outstanding Stock Orders									
12/14/2004 Pa										Page 1
PO	Ven	Part Number	Code	Ord/Changed	On Hand	Multiples	Unit Pack	On Order	Backordered	Cross Shipped
7318	002	56063-82A		02/22/2004	1	1	EA		1	
7318	002	71469-65B		02/22/2004		1	EA		1	
7318	002	98159-81V S		02/22/2004		1	EA			2
7319	000	08732-0002	2874444	02/22/2004	7	12				2
7394	026	HS134BJHSFF		03/10/2004		1		4		
7461	026	HS134BJHS		03/27/2004	5	1		12		
7476	000	89301-918-672	025039	04/03/2004	4	1	EA		2	
7595	000	08118-MN510		04/28/2004	1	1	EA		2	
I										

The **Ord/Changed** column indicates the date of the order, or the date when a change was made to the order record.

Stock Order Reminder Option 6-3-3

In the past, you may have run out of parts at times by forgetting to run a purchase order for a vendor. With COMPTRON[®] this is easy to avoid.

From the **Parts Menu**, select **Option 6**, then **3**, then **3**. COMPTRON[®] will display the word $W \cap R K \perp N G$ while it searches your **ENTIRE STOCK** FILE for parts that need to be ordered, based on your stock level and specified reorder points.

Exampl	e: Stoc	ck Ordei	Reminder	r report:
1				-

Stock Order Reminder									
09/15/20	09/15/2003 Page 1								
Vendor	Vendor Name	Items to Order	Order Quantity	Mtd Sales	Total Cost	Last Sale	Last Order		
000	AMERICAN HONDA MOTOR CO., INC.	2	6	5	\$129.54	8/08/2003	8/01/2003		
009	TUCKER/ROCKY	52	274	6	\$8,033.39	8/08/2003	7/15/2003		
011	MALCOLM SMITH	21	43	2	\$557.80	6/11/2003	11/10/2002		
013	USA SPORT	16	29	3	\$715.69	6/16/2003	11/09/2002		
014	UNITED MOTOR SPORTS	5	8	1	\$298.48	8/14/2003	6/05/2003		
015	MARKLAND INDUSTRIES	14	41		\$186.42	6/10/2003	10/27/2002		
016	BIG BIKE PARTS	10	26		\$215.48	6/11/2003	10/28/2002		
017	HELMET HOUSE	6	8	1	\$130.03	6/25/2003	10/16/2002		
018	LOCKHART	19	23		\$696.02	6/10/2003	10/28/2002		
019	BOMBARDIER	34	49	4	\$1,759.03	8/04/2003	4/10/2003		
020	PJ CYCLE PRODUCTS	6	122		\$399.46	6/09/2003	7/25/2003		

Field Descriptions:

Items to Order - Total quantity of different part numbers that need ordering.

Order Quantity - Total quantity, including multiples that need to be ordered.

Mtd Sales - Total sales, this month, of parts to be ordered.

Total Cost - Total cost of parts to be ordered.

Last Sale - The most recent date sold of parts to be ordered.

Last Order - The most recent previous order date of parts to be ordered.

In the example, let's look at Tucker/Rocky (Vendor 9). The Stock Order Reminder Report tells us that we last ordered from Tucker/Rocky on July 15, 1997. However, the last time we sold a part was more recent (August 8, 1997), so we want to print a purchase order for this vendor.

Special Order Reminder Option 6-3-4

The Special Order Reminder Report is a valuable tool. After you create a Special Order, it can easily be forgotten, resulting in an unhappy customer. COMPTRON[®] always remembers your customers. After running the **End of Day** processing, COMPTRON[®] prints a Special Order Reminder report, reminding you of any Special Orders that are pending.

You don't have to wait until the end of the day, however. You can print this report at any time. Beginning at the **Parts Menu**, select 6, then 3, then 4.

The following is an example of a Special Order Reminder printout. Notice that it includes a subtotal by vendor, and a grand total at the end.

Spec	ial Order Reminder										
1/28/2004								Page	1		
Ven	Part Number	Code	Qty E	xt. Cost	Description	Тур	Pri	Name	Phone Number	Date	
001	18240-110-671	1534020	1	\$2.43	PROTECTOR PIPE	CTR	3	ARTHUR, JACK T	877-2937	1/28/2	2004
001	18353-110-670B	1524236	1	\$3.56	BRACKET MUFFLER	CTR	3	ARTHUR, JACK T	877-2937	1/28/2	2004
001	33450-MC7-612	2087094	1	\$11.22	WINKER ASSY L FR	CTR	3	ARTHUR, JACK T	877-2937	1/28/2	2004
001	M107X-006-LLG1K	3711713	1	\$4.50	HR MX MAROON LR	CTR	3	ARTHUR, JACK T	877-2937	1/28/2	2004
	Vendor	r 001 Total	Cost	\$21.71							
		Total	Cost	\$21.71							

There may be more items to order, so you can wait to print the purchase order later if you wish. But until you create a purchase order for each of these vendors, this reminder will not go away.

Order Receiving Menu 6-4

COMPTRON's **Order Receiving** function makes it quick and easy to update your inventory records as you receive orders. In addition, the system can print labels for the new stock (with or without prices) as you receive your inventory. Just stick on the labels, place the items on the shelves, and you're done!

When a shipment comes in, first check the vendor's packing slip against the items in the boxes, to be sure everything listed is there. Then go to the **Parts Menu** and type **6**, then **4**, to see the following **Order Receiving** menu:



Order Receiving Menu

Explanation of Menu Options:

Accept Purchase Order in Entirety Option 6-4-1

Selecting **Option 1** from the **Order Receiving** menu brings up the following submenu to enter instructions for printing parts labels:

	Order Receiving
	Select 1. No Labels at All
Order Receiving (Print Labels)	2. Parts Labels Only
	 Address Labels Only Parts and Address Labels
	' Exit

Explanation of Print Labels Submenu Options for Order Receiving:

- < 1> No Labels at All Choose this option when receiving items that already have labels, such as bin boxes, and you don't want to print labels. After asking for a PO (purchase order) number, COMPTRON[®] will accept the quantities just as they appear on the purchase order, and update the file accordingly.
- < 2> Parts Labels Only Use this option when receiving either a standard stock or Special Order, and you wish to print labels. These will show the vendor and part numbers, date, and description, plus the customer name if for a Special Order. COMPTRON[®] will ask if you want the price on the labels.
- < 3> Address Labels Only Many businesses send a notice (preprinted post card) to tell their customers when Special Orders arrive. COMPTRON[®] includes this capability as part of Order Receiving. When you select this option, the system will ask for a PO number; then it will accept the quantities as shown on the purchase order, update the file accordingly, and print address labels for your customer notices.
- < 4> Parts and Address Labels This option prints two types of labels, one for the part and one for mailing a notice to the customer. Stick one on the part and one on the preprinted post card.

If you choose **Option 2** or **4**, this submenu displays, offering three process options for parts label quantities to print:



Explanation of Parts/Address Labels Submenu Options:

- < 1> Ask for Label Quantity With this option, after displaying each part number received, COMPTRON[®] will ask how many labels you need. For example, your incoming order might include a case containing 12 bottles of oil, and you want a label on each bottle; but there could also be six boxes of spark plugs, but you just want to label each box.
- < 2> Use Received Qty for Labels This option asks if you want prices on the labels, and tells COMPTRON[®] to print as many labels as the quantity of items received.
- < 3> One Label Per Item This option prints one label for each part number on the purchase order, regardless of the quantity ordered.

Enter Quantities for Each Item Option 6-4-2

Selecting **Option 2** from the **Order Receiving** menu brings up the same **Order Receiving Print Labels** submenus explained above for **Option 1**. Type the PO number when prompted. COMPTRON[®] will display a **Receiving Stock Order** screen similar to the following example, showing the first part number on the purchase order:

	Receiving Stock	Order 0010 (Item	by Item)		
				Quantity on Hand	19
	Vendor # 004			Stock Level	40
	Code KOF			Reorder Point	20
	Part # 16099	-003			
	Sub Ven # 009			Multiples	1
	Sub Part # 14003	2		Origin	
				Minimum Order Quantity	1
	Category 12				
Pagaiving Stack Order	Description KAW	OE 003 OIL FILTE	lR	Quantity on Order	
(Itom by Itom) Samon	Part Status			Quantity on Backorder	
(item by item) screen	SRA			Date Last Order	6/29/2001
	Last Cost	\$4.92			
	Average Cost	\$4.92	<a> Add	<k> Skip Part <m> Memo</m></k>	<'> Exit
	Replace Cost	\$4.92		-	
	Matrix	<n></n>		Quantity Ordered	2
	Sugg List	\$9.84		Ouantity Received	2
	Percent Profit	50.0000		Order Cost	\$4.92
	Percent Markup	100.0000			
	Update from Book	<y></y>			

A window on the lower right side of the screen shows the quantity ordered and received, and the cost. The cursor waits at the **Quantity Received** field, so that you can change the quantity for this item if the shipment you've received contains more or fewer than actually ordered. When you press *Enter*, the cursor moves down to the **Order Cost** field, and a new line is highlighted at the bottom of the screen, showing this item's cost as of when you ordered it. You can change the cost in the window, as in the case of a specially ordered part, if the invoice shows a different cost than was used on your PO. Selecting < > **Exit** at any point after entering a PO number will return you to the **PO Number** prompt, so you can receive items for a different PO number.



NOTE: If this is a Special Order for vendor 0 or 1, the code will display instead of the part number. When receiving a standard stock order, the message Stock Ordered Item will appear instead of Special Ordered Item.

If you type a quantity less than the purchase order amount, COMPTRON[®] will notify you of the quantity remaining and allow you to **Backorder**, **Cancel**, **Cross-ship**, or **Reorder** the part(s). If you type a quantity greater than on the purchase order, COMPTRON[®] will ask if you want to add the excess to stock; this will update the Stock file by adding the surplus to the on-hand quantity.

If you accidentally receive a specially ordered part which was cross-shipped or backordered, and fail to use the **Enter Single Items** option described later in this chapter, you can correct the Special Order file using **Option 6** from the **Maintenance** menu. (*Refer to Chapter 10, System Maintenance, and read the Special Order File section.*)

Enter Exceptions to Purchase Order Option 6-4-3

Selecting **Option 3** from the **Order Receiving** menu brings up the same **Order Receiving (Print Labels) submenus** covered under **Option 1**. COMPTRON[®] will prompt you for the PO number and part number of the item for which you **DID NOT** receive the quantity you ordered, and then you will see a **Receiving Stock Order** screen nearly identical to that displayed for **Option 2**. As with that option, type the quantity received and press *Enter*. If you ordered two items and only received one, the remaining item may be **Backorder**ed, **Cancel**ed, or **Cross-ship**ped, or you may **Reorder** the remaining part(s). COMPTRON[®] will update the Stock file accordingly. As with **Option 2**, you can also use this window to change the cost of a part if the invoice indicates that it has risen.

Receive from Invoice - No Purchase Order Option 6-4-4

Occasionally when you receive a stock order or Special Order, you may also get some items that were not listed on your purchase order (you might have added them orally by phone). With this option, you can still process in the extra items from the invoice without a PO for them, but you will have to type in every part number. However, it is better to have a PO for everything on order; that way everyone can tell if a customer's part has been ordered, and avoid duplicating orders.

When you select **Option 4** from the **Order Receiving** menu, you will see the same **Order Receiving (Print Labels)** submenu that was described under **Option 1**. If you choose to print parts labels only (submenu **Option 2**) or both parts and address labels (submenu **Option 4**), you will first go through the second submenu process for labels.

After that, or if you have chosen to print no labels (submenu **Option 1**) or address labels only (submenu **Option 3**), you will be prompted to enter a vendor number. You can type the number if you know it, or just use a slash (/) character to search a full or partial list of vendors organized in vendor number order or alphabetically by name. (You can also use the (/) in the **Sub Ven #**, **Sub Part #**, and **Category** fields.)

When you have chosen a vendor, COMPTRON[®] will ask if you want to generate and print a purchase order to account for the received items that were not previously included on your purchase order. Regardless of your answer to this question, COMPTRON[®] will next display the following **Receiving Stock Order from Invoice** screen, with only the **Vendor** field completed and the cursor waiting at the **Part #** field:

1					
			<'> Exit		Search
	Receiving Stock Order 001	LO from	Invoice		
					Quantity on Hand
	Vendor # 004				Stock Level
	Code				Reorder Point
	Part #				
	Sub Ven #				Multiples
	Sub Part #				Origin
					Minimum Order Quantity
	Category				
Receiving Stock Order	Description				Quantity on Order
from Invoice Screen	Part Status				Quantity on Backorder
	SRA				Date Last Order
	Last Cost				
	Average Cost				
	Replace Cost				
	Matrix <	>			Quantity Ordered
	Sugg List				Quantity Received
	Percent Profit				Order Cost
	Percent Markup				
	Update from Book <	>			
,					

Type in the part number for the first item received, using the slash (/) to search the Stock file for it if necessary, and COMPTRON[®] will instantly fill in the rest of the information for you, displaying a window in the lower right corner (like the window for options 2 and 3), for you to fill in the quantity ordered. After you enter a quantity, the program will put the same number in the **Quantity Received** field and display the per item cost of this "order," waiting for you to accept the information or go back to the previous field. When you accept it, the command line at the top of that box will vanish, and this command line will be displayed across the bottom of the screen:

< > Accept <' > Correct <U> Undo <C> Change < >

As soon as you accept the entries for the first item, the blank **Receiving Stock Order from Invoice** screen will reappear, for you to enter the next item. When you have entered data on all the extra parts received that were not included on your previous purchase order, use the apostrophe (') command to **Exit** from this screen. COMPTRON[®] will update the on-hand quantities and last cost in your Stock file, even building a new stock record if these parts were not already on file, as though you had sent a purchase order for the items. It will also create and print out an "after the fact" purchase order, and labels, if you asked for them.

Enter Single Items Option 6-4-5

Use this option when receiving single, backordered, or cross-shipped items. COMPTRON[®] does not recognize a purchase order after it is received. It does, however, recognize **ITEMS** not received, in this section only.

When you select **Option 5** from the **Order Receiving** menu, the same **Order** Receiving (Print Labels) submenus appear that were covered under Option 1. You will see the same prompt screens as for **Option 3**, **Enter Exceptions to Purchase Order**. As with options 2 and 3, you can also change a part's cost, using the < C > **Change** command.

Summary

This chapter explained the various aspects of processing orders. Specifically, it covered how to handle:

Standard Orders

- > Creating stock orders by vendor
- > Creating stock orders by part status
- > Creating stock orders by code
- > Creating a fast-moving order
- > Creating stock orders for spring dating
- > Creating orders for future sales
- > Creating suggested orders by category
- > Creating a combined stock order and Special Order
- > Editing and printing purchase orders
- > Creating Special Orders
- > Ordering on line

Order Status Reports

- > Generating a list of backorders by vendor
- > Generating a list of outstanding stock orders
- > Producing stock order reminders
- > Producing Special Order reminders

Order Receiving

- > Accepting orders in entirety
- > Creating labels automatically when receiving orders
- > Entering quantities received for each item ordered
- > Entering exceptions to purchase orders
- > Receiving items from an invoice without a purchase order
- > Entering single items

Chapter 6 Quick Reference

Order Processing	Path	Page
Standard Orders	6-1	6-3
Stock Order by Vendor	6-1-1	6-3
Special Order by Vendor	6-1-2	6-5
Edit Stock Order	6-1-3	6-7
On-Line Ordering	6-1-4	6-10
Forced Stock Order	6-1-5	6-11
Other Order Options	6-2	6-13
Fast Moving by Vendor	6-2-1	6-13
Order by Part Status	6-2-2	6-14
Order by Code	6-2-3	6-14
Order for Spring Dating	6-2-4	6-15
Order for Future Sales	6-2-5	6-15
Suggested Order by Category	6-2-6	6-15
Edit Stock Order	6-2-7	6-15
Change Stock Level & Reorder Point	6-2-8	6-16
Delete Suggested Stock Order	6-2-9	6-16
Cancel Purchase Order	6-2-0	6-16
Cancel Outdated Backorders	6-2-A	6-16
Order Reports	6-3	6-17
Backorders by Vendor	6-3-1	6-17
Outstanding Stock Orders	6-3-2	6-18
Stock Order Reminder	6-3-3	6-18
Special Order Reminder	6-3-4	6-19
Order Receiving	6-4	6-20
Accept Purchase Order in Entirety	6-4-1	6-20
No Labels at All	6-4-1-1	6-21
Parts Labels Only	6-4-1-2	6-21
Address Labels Only	6-4-1-3	6-21

Order Processing	Path	Page
Parts and Address Labels	6-4-1-4	6-21
Enter Quantities for Each Item	6-4-2	6-22
Enter Exceptions to Purchase Order	6-4-3	6-22
Receive from Invoice - No Purchase Order	6-4-4	6-22
Enter Single Items	6-4-5	6-24