

# KITTING

## User's Guide



400 Technology Park  
Lake Mary, FL 32746

[www.AutoPower.com](http://www.AutoPower.com)  
Ph. 407-695-7300  
Fax: 407-695-8001

[Support@autopower.co](mailto:Support@autopower.co)



# INTRODUCTION

## Overview

The purpose of this guide is to explain the Kitting Program.

## Copyright Notice

AutoPower Corporation makes no warranty of any kind with regard to this material, including, but not limited to, the implied warranties of merchantability and fitness for a particular purpose. AutoPower Corporation shall not be liable for errors constrained herein or for incidental or consequential damages in connection with the furnishing, performance, or use of this material.

The software described in this document is furnished under a license agreement or nondisclosure agreement. The software may be used or copied only in accordance with the terms of the agreement.

This document contains proprietary information, which is protected by copyright laws. All rights are reserved. No part of this document may be copied, reproduced, transmitted, or translated into another language in any form or by any means, electron or mechanical, for any purpose, without the express written permission of AutoPower Corporation. The information contained in this document is subject to change without prior notice. Companies, names, and data used in examples herein are fictitious unless otherwise noted.

MS is a trademark of Microsoft

Copyright 2015 AutoPower Corporation. All rights reserved.  
Printed in the United States of America.

Revised: June 2019

# Table of Contents

<b>CHAPTER 1 - MAIN MENU.....</b>	<b>3</b>
Section 1.1 Main Menu.....	3
<b>CHAPTER 2 – KITTING ENTRY.....</b>	<b>4</b>
Section 2.1 - Kitting Entry Menu .....	4
Section 2.2 - Kitting Component Report .....	8
Section 2.3 - Kitting Master Report .....	9
Section 2.4 –Detail Report with Profit & GM% .....	10
Section 2.5 –Kit Work Order Release.....	11
<b>CHAPTER 3 - FINISHED GOODS FILE MAINTENANCE .....</b>	<b>14</b>
Section 3.1 Finished Goods Maintenance.....	14
<b>CHAPTER 4 –PRICING UPDATE .....</b>	<b>17</b>

## CHAPTER 1 - KITTING MENU

### Section 1.1 KIT ENTRY

The Kitting Menu is illustrated below.

```
Friday, 06/21/19          AUTOPOWER CORPORATION          (P33) 0
KITTING MENU
1....Kit - Entry
2....Kit - Component Report
3....Kit - Master Report
4....Kit - Detail with Profit & GM%
5....Kit - Work Order Release
6....Kit - Finished Goods F/M
7....Kit - Reprint Work Order

Enter Selection: █
```

To select a menu option, use the numeric keys to move around the menu, then press ENTER.

The AutoPower System allows for the use of both Make to Order (Point of Sale kits) and (Make to Stock). In this manual, we will discuss:

- How to use each type of kit
- When to use each type of kit
- The differences between each type of kit

## CHAPTER 2 – KIT ENTRY MENU

### SECTION 2.1 KIT ENTRY

Access the Kitting Entry Menu, make the following menu selections:

Inventory Menu -> Kitting Menu -> Kit Entry Menu

06/21/2019		Kit B.O.M. Entry		IN-KIT	
Kit Number: █					
(S)tock or (O)rder :			Total Cost..:		
Explode on Invoice.:			Total Weight:		
Ln#	Part Number	Description	Qty	Item Cost	Core
Enter Kit#, or Component part#, NEW, or '? F1' for Kit listing					

#### Brief Outline of creating Kits

1. Create a kit part number and enter it into the kit entry screen. Displayed above.
2. Answer **NEW** to create the kit.
3. Type in the weight of the kit and press Enter.
4. Choose option "A" to add parts to the kit. Add as many line items, as you like to the kit at this point.
5. When adding the parts you have the ability to assign the quantity per kit.
6. After all parts are added to the kit, Choose "Y"es to update the file with the kit.
7. Create the Inventory master record for the kit part number. You must create the Kit Part Number in the Inventory File Maintenance for both types of kits include a pricing matrix for the kit master part number.
8. **If you are creating a Make to Stock kit, you must run the Finish Goods File Maintenance option from the menu.**

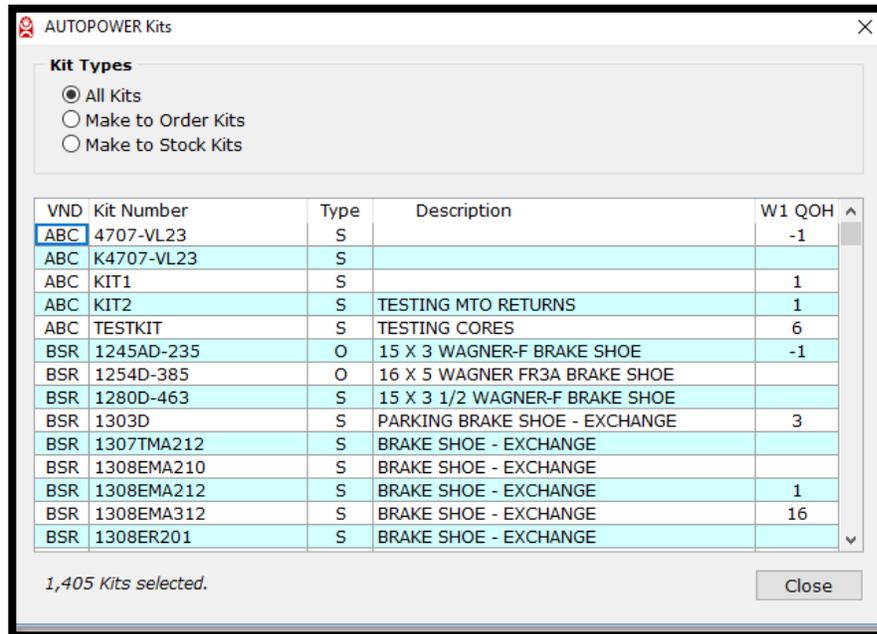
The "D"elete option is used to delete the kit from the file.

The "F"wd and "B"wd options are used to page forward and backward if the number of components runs longer than a single page.

## Field Descriptions

- **Kit Number:** Create a Kit number or type in a **?** or **F1**, to list the existing Kit numbers or enter the component number to list the Kit number(s) that this component is used in. When you enter the kit number, the kit and its components will display on the screen.

When you enter a **?** and a list of all kits that have been entered into the system will display. Then you must use your mouse to select the correct kit number and press **ENTER**.



VND	Kit Number	Type	Description	W1 QOH
ABC	4707-VL23	S		-1
ABC	K4707-VL23	S		
ABC	KIT1	S		1
ABC	KIT2	S	TESTING MTO RETURNS	1
ABC	TESTKIT	S	TESTING CORES	6
BSR	1245AD-235	O	15 X 3 WAGNER-F BRAKE SHOE	-1
BSR	1254D-385	O	16 X 5 WAGNER FR3A BRAKE SHOE	
BSR	1280D-463	S	15 X 3 1/2 WAGNER-F BRAKE SHOE	
BSR	1303D	S	PARKING BRAKE SHOE - EXCHANGE	3
BSR	1307TMA212	S	BRAKE SHOE - EXCHANGE	
BSR	1308EMA210	S	BRAKE SHOE - EXCHANGE	
BSR	1308EMA212	S	BRAKE SHOE - EXCHANGE	1
BSR	1308EMA312	S	BRAKE SHOE - EXCHANGE	16
BSR	1308ER201	S	BRAKE SHOE - EXCHANGE	

1,405 Kits selected.

You can narrow the selection of kits by Make to Order or Make to Stock, by clicking in the appropriate circle.

To enter a new kit, type the word **NEW** at the **Kit Number:** prompt. The kit number cannot be a part in your inventory file. When a new kit is entered, the part will be set up in the Inventory Master File. The message **Adding a New Kit. Enter the new Kit Part Number** will appear at the bottom of the screen.

AUTOPOWER					
08/17/2015		Kit B.O.M. Entry		IN-KIT	
Kit Number: ?					
(S)tock or (O)rder :			Total Cost..:		
Explode on Invoice.:			Total Weight:		
Ln#	Part Number	Description	Qty	Item Cost	Core
Enter kit number, '?/F1' for kit listing or component number					

- **(S)tock or (O)rder:** Enter **S** if this is a Make to Stock or **O** for make to Order Kit.

**A Make to Stock Kit** is one where a number of components are combined into one finished good and put on the shelf as if it had been purchased that way. The components are typically not sold on an individual basis. The correct way to add to the quantity on hand of these kits is in the finished goods maintenance program.

**When a Made to Stock Kit build order is entered, the component quantity on hand values has to be sufficient to build the kit quantities.**

The components of a Made to Stock Kit are committed when a kit built order is created. You can skip the Work Order Release program and go directly to the finished goods maintenance, if you like, where the components and the finished product are updated out of and into inventory respectively.

The other kit is a **make to order** kit. The make to order kit is a combination of parts that could be sold on an individual basis, but either for convenience or to prevent the end user from being made aware of the components of a kit, it is sold as a single part number. **The quantities on hand of the kit components will be updated at the time of sale, as well as their history.**

**The make to order kit is not pre-made, but rather are made up at the time of sale. The made to order kit components are only updated when an order entry line item is created. Components are committed at that time and relieved when the order is invoiced.**

Make to Order kits cannot be transferred between locations, as the components are not committed until the make to order kit is added to a sales order.

**Explode on Invoice:** Enter or if the components of the kit should print on the invoice.

**Total Cost:** The total cost of the kit will be calculated automatically as you enter the parts in the kit.

**Total Weight:** The calculated weight of the components, if the parts have a weight value. The weight of the kit can also be entered manually.

**Ln#:** The component part numbers will be automatically assigned a line number when you enter the components into the kit.

**Part No.:** Enter the component part number that you would like to be included in the kit.

**Description:** A description of the part number will display.

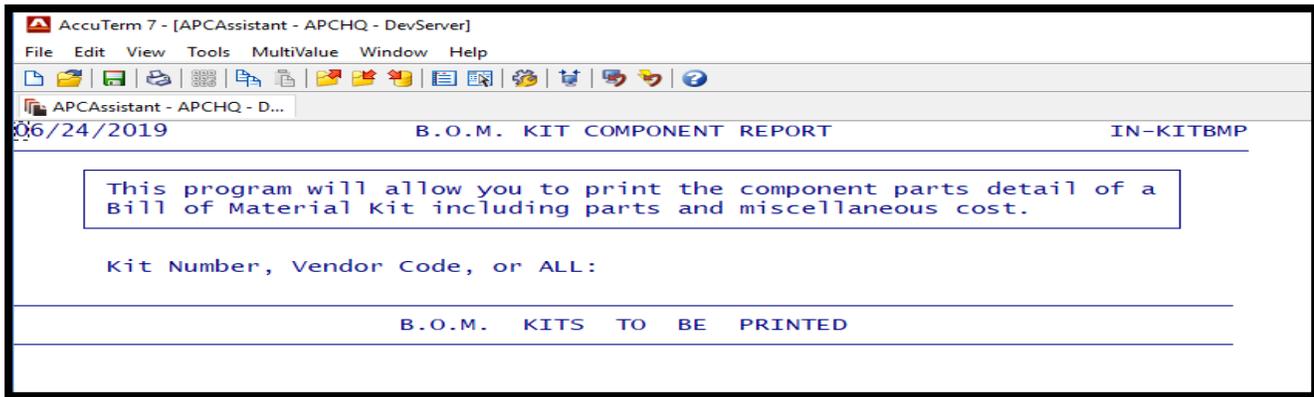
**Qty:** Enter the Qty of the component part that is needed to complete the kit.

**Item Cost:** The Item Cost will display for each component. If the component part has a core cost, it will be included in the Item Cost column.

**Core:** If the component has a core then the core flag will be displayed.

## SECTION 2.2 KIT COMPONENT REPORT

This program will allow you to print the component report parts detail of a kit. The component report includes parts and miscellaneous cost. This report will list the type of kit, Make to Stock or Make to Order.



Kit Component Report in the example below will list the kit name, type of kit, master part number, description of the components in the kit and the Qty of the components to create the kit. Also listed will be the cost of each component in the kit and the total kit cost.

KIT COMPONENT REPORT				
ICE TRUCK PARTS				
06/24/2019				
				PAGE: 1
Ln	Part Number	Description	Qty Per	Cost
=====				
ABC 4707-VL23				
Type: Make to Stock      Weight: 0.00				
Last Change: 05/29/2018				
1	COR 4515		1	
2	DEX 040-123-00	SHOE & LINING - 12 X 2 MH PRI	1	5.80
3	BSR RIVET	RIVET NEW SHOE	8	2.00
			=====	=====
TOTAL KIT COST				21.80
.....				
ABC K4707-VL23				
Type: Make to Stock      Weight: 11.00				
Last Change: 05/29/2018				
1	ABC 4707-VL23		2	21.80
2	DEX K23-026-00	BRAKE KIT 10 X 2 1/4 ELEC	1	20.25
			=====	=====
TOTAL KIT COST				63.85
.....				
ABC KIT1				
Type: Make to Stock      Weight: 174.00				
Last Change: 06/05/2019				
1	ABC 111112	SPARK PLUGS	4	2.56
2	ACC 27406E	24.5X8.25 WHITE DCN WHEEL	2	72.95
			=====	=====
TOTAL KIT COST				156.14
.....				

## SECTION 2.3 - KITTING MASTER REPORT

The Kitting Master Report program will allow you to print a report of all Kit Master Numbers. This report will list ONLY the Kit Number and not the components. This is the actual part number of the kit with the description of the kit. The report will also list the last price update change, component cost, Percentage of cost of freight, Freight, Packaging hour (time), Packaging cost, Shop hour, Shop cost, Total Cost of Kit.

```

06/24/2019          B.O.M. Kit Master Report          IN-KITRPT

This program will allow you to print the Bill-of-Material Kit Master
File for a specific kit or all kits.

Kit Number or ALL:  █

B.O.M.  MASTER  KITS  TO  BE  PRINTED
    
```

An illustration of the report is shown below.

K I T M A S T E R R E P O R T			
ICE TRUCK PARTS			
06/24/2019			PAGE: 1
Kit Number	Description	Last Change	Total Cost
ABC 4707-VL23		05/29/2018	21.92
ABC K4707-VL23		05/29/2018	20.25
ABC KIT1		06/05/2019	145.44
ABC KIT2	TESTING MTO RETURNS	06/05/2019	99.13
ABC TESTKIT	TESTING CORES	06/05/2019	13.25
BSR 1245AD-235	15 X 3 WAGNER-F BRAKE SHO	08/22/2018	8.88
BSR 1254D-385	16 X 5 WAGNER FR3A BRAKE	02/12/2018	18.44
BSR 1280D-463	15 X 3 1/2 WAGNER-F BRAKE	08/30/2018	15.12
BSR 1303D	PARKING BRAKE SHOE - EXCH	08/30/2018	12.19
BSR 1307TMA212	BRAKE SHOE - EXCHANGE	12/01/2017	12.85
BSR 1308EMA210	BRAKE SHOE - EXCHANGE	07/13/2018	15.57
BSR 1308EMA212	BRAKE SHOE - EXCHANGE	08/30/2018	9.78
BSR 1308EMA312	BRAKE SHOE - EXCHANGE	08/30/2018	12.36
BSR 1308ER201	BRAKE SHOE - EXCHANGE	12/01/2017	8.57
BSR 1308QMA210	BRAKE SHOE - EXCHANGE	07/13/2018	15.57
BSR 1308QMA212	BRAKE SHOE - EXCHANGE	08/30/2018	9.78
BSR 1308QMA312	BRAKE SHOE - EXCHANGE	08/30/2018	12.36
BSR 1308QR201	BRAKE SHOE - EXCHANGE	12/01/2017	8.57
BSR 1308TMA210	BRAKE SHOE - EXCHANGE	07/13/2018	15.57
BSR 1308TMA212	BRAKE SHOE - EXCHANGE	08/30/2018	10.22
BSR 1308TMA312	BRAKE SHOE - EXCHANGE	08/30/2018	12.61
BSR 1308TR201	BRAKE SHOE - EXCHANGE	12/01/2017	8.57
BSR 1308WMG2	BRAKE SHOE - EXCHANGE	08/30/2018	11.84
BSR 1443EMA210	BRAKE SHOE - EXCHANGE	12/01/2017	22.06
BSR 1443EMA212	BRAKE SHOE - EXCHANGE	12/01/2017	13.56
BSR 1443EMA312	BRAKE SHOE - EXCHANGE	08/30/2018	14.69
BSR 1449QMG2	BRAKE SHOE - EXCHANGE	12/01/2017	29.03
BSR 1470	BRAKE SHOE - EXCHANGE	12/01/2017	12.40
BSR 1482	BRAKE SHOE-EXCHANGEF2	12/01/2017	12.07
BSR 19032FER	BRAKE SHOE - EXCHANGE	08/30/2018	20.71
BSR 2032D	BRAKE SHOE - EXCHANGE	12/01/2017	11.28

Press any key to continue... █

## SECTION 2.4 – Kit Detail Report Calculating Profit and GM%

This procedure will produce a Kit Detail Report. The report will print the detail of the kits including the kit master number, kit type (make to order) or (make to stock), description and the weight of the kit. Also, included in this report will be the component part numbers, quantities of the components that are used to assemble the kit. The total cost, jobber price, profit, and the jobber gross margin percentage will print.

<b>AUTOPOWER</b>	<b>KIT DETAIL REPORT WITH PROFIT AND GM%</b>	<b>IN-KITGM</b>
08/24/2015		

This procedure will produce the Kit Detail Report. The report will print the detail of the kit including the kit master number, kit type (make to order) or (make to stock), description and the weight of the kit. Also, included in this report will be the component part numbers and the quantities of the components that were used to assemble the kit. The total kit cost, jobber price, profit and the jobber gross margin will print.

Do you wish to proceed? (Y,N):

KIT NUMBER	TYPE	KIT DESCRIPTION	WEIGHT	PART NUMBERS	QTYS	COST	T-KITCOST	JOB-PR	PROFIT	JOBBER GM%
ABC4707-VL23	S		0.00	COR4515	1	21.80	21.80	27.40	5.60	20.43
				DEX040-123-00	1	5.80				
				BSRRIVET	8	2.00				
ABCK4707-VL23	S		11.00	ABC4707-VL23	2	21.80	63.85	86.90	23.05	26.52
				DEXK23-026-00	1	20.25				
ABCKIT1	S		174.00	ABC111112	4	2.56	156.14	271.13	114.99	42.41
				ACC27406E	2	72.95				
ABCKIT2	S	TESTING MTO RETURNS	82.00	ABC111112	1	2.56	84.61	123.98	39.37	31.75
				ACC27404PW	1	82.05				
ABCTESTKIT	S	TESTING CORES	0.00	ABC111112	2	2.56	5.12	6.50	1.38	21.23
				COR4515Q	2					
BSR1245AD-235	O	15 X 3 WAGNER-F BRAKE SHOE	1.25	BSRRRSHOES	1	3.00	8.88	15.54	6.66	42.85
				COR1245AD-235	1					
				MERF5571245A	.25	23.53				
BSR1254D-385	O	16 X 5 WAGNER FR3A BRAKE SHOE	0.00	BSRRRSHOE-CBSMA	1	6.12	18.44	25.92	7.48	28.85
				COR1254D-385	1					
				FRI1254	.25	49.29				
BSR1280D-463	S	15 X 3 1/2 WAGNER-F BRAKE SHOE	1.25	MERF5571280	.25	35.98	15.12	26.46	11.34	42.85
				BSRRRSHOE-CBSMA	1	6.12				
				LL						
BSR1303D	S	PARKING BRAKE SHOE - EXCHANGE	0.75	COR1280D-463	1	6.12	12.69	22.21	9.52	42.86
				BSRRRSHOE-CBSMA	1					
				LL						
				COR1303D	2					
				MERFP1303	.5	13.13				
BSR1307TMA212	S	BRAKE SHOE - EXCHANGE	1.75	BSRRRSHOES	1	3.00	12.85	22.49	9.64	42.86
				MERMA2121307	.25	39.39				
				COR1307T	1					
BSR1308EMA210	S	BRAKE SHOE - EXCHANGE	7.43	BSRRRSHOES	1	3.00	15.57	27.25	11.68	42.86
				MERMA2101308TDB	.25	50.29				
				COR1308E	1					
BSR1308EMA212	S	BRAKE SHOE - EXCHANGE	7.88	BSRRRSHOES	1	3.00	10.22	17.89	7.67	42.87
				MERMA2121308TTB	.25	28.87				

Options: Page (F)orward, (L)ast, (S)earchText, (Q)uit:

## SECTION 2.5 – Kit Workorder Release: Make to Stock only.

The Work Order Release program is used to build **Make to Stock Kits**. You do not have to print a work order release, although it is recommended that you do so.

Ln	Part Number	Description	Qty	QOH	Build Qty

### **Field Descriptions**

**Part Number (kit):** Enter the Kit Part Number.

**Total Kits Available:** This number reflects the number of kits that are presently available to be built based upon the quantity on hand values of the kit components.

**Number of Kits to Build:** Enter the number of Kits that you wish to build. This number cannot exceed the value for Total Kits Available.

**Rebuilder Number:** Enter the Operator number who will be assembling the kit. When you enter the Operator number the kit components will display. The components came from kit component entry.

**Release Work Order? (Y,N,E,R):** Enter **Y** for yes to release the repair order so that the kit can be built. Enter **N** for No if you would like to make a correction to the number of kits to build or to correct the Rebuilder number that you entered. Enter **E** to Exit completely out without saving any of the information that you have entered. Enter **R** to refresh the screen after making an adjustment.

You can tell the shop foreman that you would like 20 of some part number built. Once the kits are all assembled then you would go to finished goods maintenance program to update everything. He doesn't have to print the work order release if he chooses not to.

06/24/2019	Work Order Release	IN-KITWOR			
Part Number (kit).....: TRS MVP-TRK TRUCK COOLER KIT Total Kits Available.....: 3 Number of Kits to Build...: 3 Rebuilder Number.....: 0 - AUTOPOWER					
Ln	Part Number	Description	Qty	QOH	Build Qty
1	TRS 65156U	SATURN SEAL	16	50	3
2	TRS 65263U	SATURN SEAL	8	29	3
Release Kit for Assy? (Y)es, (N)o, (E)xit, (R)edisplay:					

In the example above, a Kit build work order is being started to build no more than 3 of kit TRSMVP-TRK and operator 0 – Autopower will be the operator to assemble the kits. There can be no more than 3 of this kit built for as you see component TRS65263U only has the quantity on hand to build only three of kit TRSMVP-TRK.

You will be prompted to print a single bill of materials document for all kits being built or you can print an individual bill of materials of each kit assembly.

After answering **Y** to the above prompt the screen below will appear. A message at the bottom of the screen "Inventory reservation for components in progress" will display. The components for this kit at this time are reserving the QOH for these components in the Inventory system.

Press **ENTER** to exit out of this screen.

The kit build work order(s) will now print. Below is an example of a build sheet.

ICE TRUCK PARTS					
KIT BILL-OF-MATERIALS - MAKE FOR STOCK					
RO#:	19				PAGE: 1
Rebuild Part:	TRS MVP-TRK	TRUCK COOLER KIT		Bin Locat:	
Rebuilder:	0 - AUTOPOWER			Build Quantity:	3
DATE:	06/24/2019				
Qty	Part No	COMPONENT Description	PARTS	Bin Locat	Qty Pulled
48	TRS 65156U	SATURN SEAL			_____
24	TRS 65263U	SATURN SEAL			_____
QTY	Part Number	ADDITIONAL	PARTS QTY	Part Number	
_____	_____	_____	_____	_____	
_____	_____	_____	_____	_____	
_____	_____	_____	_____	_____	
_____	_____	_____	_____	_____	
_____	_____	_____	_____	_____	
_____	_____	_____	_____	_____	
_____	_____	_____	_____	_____	

After the kits have been built you must do Finished Good File Maintenance to update the QOH for the Kit Number.

## CHAPTER 3 - FINISHED GOODS FILE MAINTENANCE

### SECTION 3.1 FINISHED GOODS MAINTENANCE Make to Stock Only

**The Finished Good Maintenance shown below is to update the QOH for the Kit Part Number.** For those occasions where components need to be changed or quantities changed, a Batch Update screen is available. This screen will list all the current components of the kit and show the quantity needed for a single kit for each component. The actual quantity used, which is the kit build quantity multiplied by the component quantity, is available for edit. Additional part numbers can also be added to the kit to account for substitutions. A good example of a Make to Stock kit needing a Batch Update posting would be a brake shoe kit with a lining change or a change in steel. Typically, a specific manufacturer's lining or steel shoe may be used in a kit.

Occasionally, the warehouse may be out of either the lining or steel forcing the need for a substitution. By zeroing out the original quantity for the lining or steel, and then adding a substitute part number with the appropriate quantity, the Finished Goods F/M option will properly relieve the component inventory while adding the correct number of brake shoe kits to the inventory.

#### **Field Descriptions:**

**B. O. H. Kit Number:** Enter Kit Build Work Order Number that was issued in the previous step. **If a Kit Work Order Released was created, then the work order RO# should be entered in Kit Finished Goods. If no Kit Build Work Order was entered for the kits assembled, then you may enter the kit part number at this prompt.**

**Quantity Built:** Enter the quantity built for this kit.

**Rebuilder:** Enter your Salesman number.

After you enter your Rebuilder Number (Salesman Number) the following screen will display.

06/24/2019		Finished Goods Maintenance		IN-KITFGM	
B.O.M. Kit Number.....		TRS MVP-TRK TRUCK COOLER KIT		QOH:1	
Quantity Possible.....		3			
Quantity Built.....		3			
Rebuilder.....		0		AUTOPOWER	
Part No	Description	QOH	TFR	New QOH	
TRS MVP-TRK	TRUCK COOLER KIT	1 +	3	4	
Update inventory? (Y)es, (N)o, (B)atch update:					

There was a QOH of TRSMVP-TRK of 1, now that finished goods was ran there is a QOH of 4.

The options on the screen are:

- Y** to update a kit to Inventory.
- N** does not update the Kit part number.
- B** to update a batch to Inventory Components.

In a batch, you may not have all the same components used. For example, to build 20 kits, you might use 20 of A, but only 18 of B because 2 of B were not re-usable. The U option calculates the cost of the batch and updates each piece by the average cost to build one of the batch.

06/24/2019		Finished Goods Maintenance - Batch Cost Update		IN.KITFGM.BU	
Kit Number.....: TRSMVP-TRK		Total batch cost:		1077.12	
Kits being built: 3		Average cost.....:		359.04	
Ln	Part Number	Description	Per Kit	Total Qty	Cost
1.	TRS65156U	SATURN SEAL	16	48	16.18
2.	TRS65263U	SATURN SEAL	8	24	12.52

**Options: Update, Add, Quit:** If all components are correct for this kit enter **U** to accept the input. Enter **Q** to exit out of this window and not save your changes. Enter **A** to add more components to this Kit or enter the line item number that you wish to change.

## **AN AUTOMATED PROCESS IN THE EOD ON YOUR SYSTEM.**

Make to Stock kits are manufactured in advance of the point of sale, the current cost of the kit components is not dynamically added to the total kit cost. The component cost is added at the time the kit is entered into the system and does not update the price changes average cost entered to the component parts in the Inventory Master file.

Make to Order kits calculate the cost at the time of sale, but the Make to Stock kits require that component price changes be posted to the Make to Stock kits.

The EOD process will update the current cost (actual or average) from each component part into the kit total cost. Once completed, the component cost and total kit cost for any kits finished in the future will reflect the current costs. On some systems, the selling price of Make to Stock kits is stored in the Kit Entry screen. For these customers, the Kit Future Price Update option allows for the selling prices stored in the Make to Stock Kit to update the selling prices in the inventory master file.



While displaying the kit master part number, I typed in the letter "K" to display all of the components that make up this kit.

```

CustNo: 199999 - CASH                                     IN-NINQ
Part Number: TRSMVP-TRK
Description: TRUCK COOLER KIT
List.....: 680.90           Repl/Avg Cost: 359.04/358.59   Group.:
Fleet.....: 510.66           Exp.Del.Date.:                               SubGrp:
Dealer.....: 453.92          Superseded By:                               Supplr: 1
Jobber.....: 408.53          Bin Location.: (+)                           Sel UM: EA
                                           Core Class...:                               SelPak:
    
```

Part Number	Description	Available
Make for Stock Kit Components:		
TRS65156U	SATURN SEAL	16 2
TRS65263U	SATURN SEAL	8 5

Press <Enter> for next part number