

TRACS Enterprise Manual

Table of Contents

Welcome to NAPA TRACS	1
What's New in NAPA TRACS	1
Registering your NAPA TRACS Application	2
Backing Up NAPA TRACS	2
Online Updates	2
Chapter 1 TRACS Overview	4
Logging into NAPA TRACS	4
Navigating Your NAPA TRACS Program	4
Using the Tabbed Interface.....	14
Using Keyboard Shortcuts.....	21
Changing Shops in NAPA TRACS	23
NAPA TRACS Common List Functions	24
Logging Out of NAPA TRACS	28
Backing Up the NAPA TRACS System	29
Exiting NAPA TRACS	30
Importing Parts from an Excel Spreadsheet	30
Chapter 2 TRACS Settings	32
Creating or Modifying Settings	32
Global and Location Specific Settings	33
Chapter 3 TRACS Preferences	35
Accounting Preference Settings.....	35
Accounts Receivable Preference Settings.....	37
Approval Preference Settings	40
Charge Options Preference Settings.....	42
Distribution Center Preference Settings.....	43
Exports Preference Settings.....	45
General Preference Settings	45
Item Preference Settings	47
Mitchell ProDemand Preference Settings	49
Parts Catalog Preference Settings.....	50
Purchasing Preference Settings	52
Security Preference Settings.....	54
Supplies Charge Preference Settings	57
Taxes Preference Settings.....	59
Work Order Preference Settings.....	64
Chapter 4 TRACS Lists	69
Account List Settings.....	69
Ad Source List Settings.....	71
Bay Lists Settings.....	74
Category List Settings.....	76
Credit Card List Settings	78

Customer Group Lists Settings.....	79
Employee Lists Settings.....	81
Failure Reasons Lists Settings	85
Labor Rate List Settings.....	87
Mitchell Labor Rate List Settings.....	89
Selecting a Labor Estimating Guide Rate	90
Manufacturer List Settings.....	91
Pricing Matrixes Lists Settings.....	93
Pricing Profiles Lists Settings.....	104
Profit Center Lists Settings.....	109
Regions Lists Settings	111
Recommended Services List Settings	114
Symptoms Lists Settings.....	117
Vehicle Colors Lists Settings.....	119
Vendor Lists Settings.....	121
Zip Codes Lists Settings	125
Chapter 5 Internet and Email.....	129
Batch Emails	129
Email Templates.....	129
Sending Email.....	129
Internet and Email	130
Chapter 6 Items.....	131
Learning About Items.....	131
Creating a New Item	133
Editing and Deleting an Item	140
Searching for Items	142
Copying Items from the Items List	146
Adding Sub-Items.....	147
Adjusting On Hand Quantities for a List of Items	150
Applying Global Changes to Items and Sub-Items.....	151
Discounting Items on Work Orders or Estimates	153
Displaying Item Purchase Order (PO) History.....	155
Maintaining Items	157
Maintaining Sub-Items.....	161
Transferring an Item from PROLink to a Work Order.....	163
Using Parts Fast to Add Several New Items.....	166
Viewing Item Movement	167
Working with Search Criteria	169
Chapter 7 Customer and Repair Orders	173
Overview	173
Searching Using Special Characters	174
Searching the Work Order List.....	175
Working with Accounts Receivable	178
Estimates.....	183

Work Orders.....	215
Customers and Vehicles.....	235
Purchase Orders.....	265
Recommended Services.....	274
Chapter 8 Integrating TRACS and QuickBooks.....	283
Configuring the TRACS Export Dictionary.....	283
Chapter 9 Reports.....	284
TRACS Reports List.....	284
Creating Reports.....	285
Printing and Exporting Reports.....	287
Accounts Receivable.....	290
Item and Inventory.....	294
Productivity.....	298
Purchasing.....	302
Sales.....	303
Chapter 10 NAPA PROLink Catalog.....	319
NAPA PROLink Catalog.....	319
NAPA PROLink Quick Labor Lookup.....	320
Chapter 11 How To.....	328
Introduction.....	328
How To's.....	328
Accepting Fleet Payments.....	330
Documenting Technician Actuals.....	333
Setting Up NAPA Vendors for Parts Ordering.....	333
Chapter 12 Scheduling.....	336
About the Scheduler.....	336
Schedule Layout Views.....	338
Viewing Scheduled Repairs.....	340
Editing a Scheduled Appointment.....	341
Opening an Existing Work Order from the Scheduler.....	343
Creating a New Estimate from the Scheduler.....	345
Changing Appointment Times Using the Scheduler.....	346
Chapter 13 Carroll Tire Catalog.....	349
Using the Carroll Tire Catalog.....	349
Chapter 14 TRACS Dashboards.....	354
TRACS Profitability Dashboard.....	354
Index.....	357

Welcome to NAPA TRACS

Congratulations on selecting NAPA TRACS software! NAPA TRACS not only automates all of your data management requirements, it allows you to have more control over your productivity and profitability. You now have the flexibility to evaluate the overall performance for all of your shops, or view information specific to a single shop, repair order, parts supplier or employee.

Use this guide and accompanying Help system to:

- Create detailed customer estimates and invoices
- Generate and send e-mail estimates, repair orders, invoices and recommended service reminders
- Create preventive maintenance integration points and worksheets
- Schedule and track customer orders
- Create, track and receive purchase orders
- Analyze detailed customer, vehicle and parts history
- Create sales and productivity analyses on every aspect of your business
- Manage your accounts receivables
- Control inventory
- Use bar code scanning
- Integrate with QuickBooks
- View and manage customer appointments
- Purchase parts and manage your parts inventory
- Track and manage the performance of your employees
- Analyze and track efficiency of your marketing and promotions tasks

What's New in NAPA TRACS

NAPA TRACS, as an enterprise application, will continue to meet and transcend existing needs for your repair shops. **New features and enhancements in NAPA TRACS include:**

- **Pricing and Labor Matrixes**
 - Capability to clone existing matrixes and quickly modify them to create new matrixes
- **Taxes**
 - Capability to create tax classes at the federal, state and city level
- **Accounts Receivable**
 - Add a Message of the Day to any customer invoice
- **Searching, Filtering, and Grouping**
 - Use detailed Tire and Wheel search criteria
 - Capability to clear the fields of a search screen to change search criteria by clicking the **Clear** button
 - Save previous customer search criteria by clicking the **Save** button

- Use Pick Lists to search for specific vehicle information for a customer
- Use column filtering to quickly display customer or vehicle information
- Capability to group columns of related data by dragging and dropping to a single row
- Use enhanced data filtering to view specific information in a column
- **Reporting**
 - Exporting printed documents to a wide variety of formats
- **Permissions**
 - Addition of permission groups and assigned roles to enhance system security
- **Work Orders**
 - Added field to include key tag number
 - Capability to assign multiple technicians to a work order
 - Ability to copy sub-estimates to a work order
- **Customer Data**
 - Include an unlimited number of e-mail addresses and phone numbers to a customer record
 - View multiple vehicles associated with a customer
- **Shop Management**
 - Ability to manage multiple shop locations from one interface via the **Change Shop** function
- **Repair Orders**
 - Add an unlimited number of sub-estimates to a repair order
- **Distribution Center**
 - Perform bulk orders from a distribution center at a set time of day

Registering your NAPA TRACS Application

The first time you run NAPA TRACS, the program will prompt you to register online. To register your NAPA TRACS software, complete the following steps:

1. Enter your Product Key when the registration window appears. Your Product Key can be found with the assistance of your NAPA TRACS support agent.
2. Click the **Register Online** button.

Your software is now registered. You only have to do this one time. If an error message appears, check that your Internet connection is working properly and try again.

Backing Up NAPA TRACS

The Backup function enables you to periodically backup your database. Your NAPA TRACS support agent can assist you in setting up this feature.

Online Updates

TRACS Enterprise Manual

NAPA TRACS users with specially assigned permissions will see software update notifications when logging into the system. Once the update runs, NAPA TRACS completes the required processes.

Chapter 1 TRACS Overview

Logging into NAPA TRACS

The installation process adds the NAPA TRACS icon to your desktop.



1. To log into NAPA TRACS, double-click the NAPA TRACS icon.

The NAPA TRACS Login window appears.



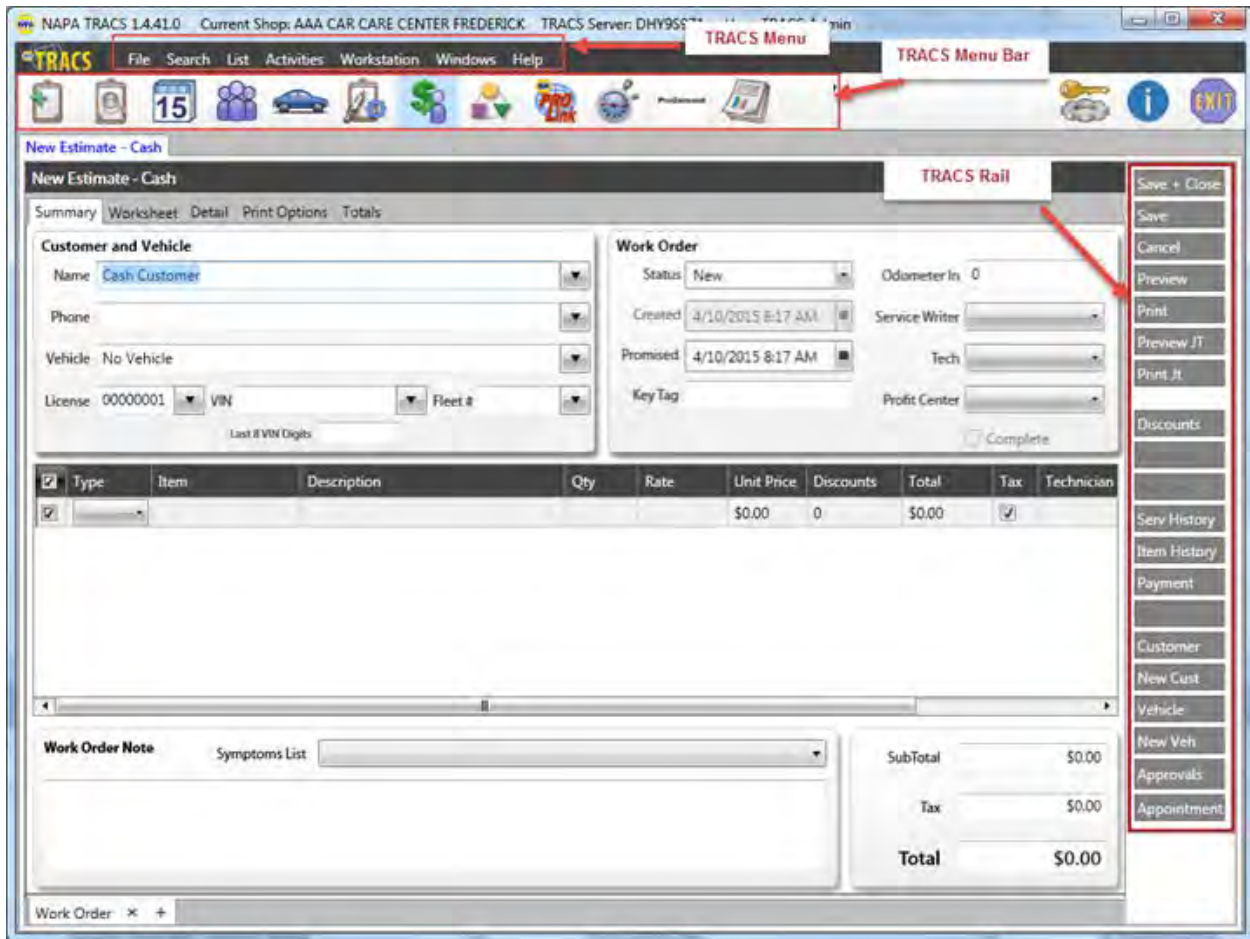
2. Type your user name and password into the respective fields.
3. Click the **Sign In** button.

Navigating Your NAPA TRACS Program

The NAPA TRACS interface is in many ways similar to what you use every day on your personal computer. Use the information in this section to learn how to navigate the NAPA TRACS application.

NAPA TRACS Screen Navigation

You access information and perform tasks and functions using the **TRACS menu** and the **menu bar** at the top of the screen. You can also click on an action from the **TRACS Rail** on the right side of the screen.



- **TRACS Menu:** Select an item on the TRACS menu to display a cascading list of selections. Move your mouse pointer to the option you need and click to select it.
- **TRACS Menu Bar:** Each of the icons in the TRACS menu bar represents a quick-access option to a specific action or program.
- **TRACS Rail:** The TRACS Rail is a vertical set of action buttons that changes depending on the screen displayed. The TRACS Rail action buttons are specific to the task being performed.

NAPA TRACS Menu

The following table describes the **File** menu commands and sub-menu commands:

Menu	Command	Sub-Menu Command	Function
File	New		
		Account	Add and maintain accounts

		A/R Transaction	Add and maintain A/R transactions
		Bay	Add and maintain service bays
		Category	Add and maintain categories
		Credit Card	Add and maintain accepted credit cards
		Customer	Add and maintain customers
		Employee/Technician	Add and maintain employees and technicians
		Estimate	Add and maintain estimates
		Item	Add and maintain items and sub-items
		Labor Rate	Add and maintain labor rates
		Manufacturer	Add and maintain manufacturers
		Purchase Order	Add purchase orders
		Stock Order	Note: Functionality for this feature will be available in a future release of NAPA TRACS.
		Tax Class	Add and maintain tax classes (rules)
		Vehicle	Add customer vehicles
		Vendor	Add vendors
		Zip Code	Add zip codes to all shops
	Setup	N/A N/A N/A	Display the Preference and Lists settings
	Import		Import parts from an

		N/A	Excel spreadsheet
	Backup		Backup TRACS data
	Exit		Close TRACS

The following table describes the **Search** menu commands:

Menu	Command	Function
<u>S</u> earch		
	Work Order by Number	Find a specific work order number
	Work Orders	Displays the Work Order List
	Customers	Find customers
	Vehicles	Find vehicles
	A/R Transactions	Find customer transactions
	Items	Find items and sub-items
	Purchase Orders	Find purchase orders

The following table describes the **List** menu commands:

Menu	Command	Function
<u>L</u> ist		
	Account	Add and maintain accounts
	Bay	Add and maintain service bays
	Category	Add and maintain categories
	Charge Options	Add and maintain preferences and lists
	Credit Card	Add and maintain accepted credit cards
	Customer	Add and maintain customers
	Employee/Technician	Add and maintain employees and technicians
	Item	Add and maintain items and sub-items
	Labor Rate	Add and maintain labor rates
	Manufacturer	Add and maintain manufacturers

	Pricing Profile	Add and maintain pricing profiles
	Tax Class	Add and maintain tax classes (rules)
	Vehicle	Add customer vehicles
	Vendor	Add and maintain vendors
	Zip Code	Add zip codes to all shops

The following table describes the **Activities** menu commands:

Menu	Command	Function
<u>A</u> ctivities		
	Create New Estimate	Create an estimate for a customer
	Create New Appointment	Create an appointment for a customer
	Create New Customer	Create a new customer
	Create Purchase Order	Create a new purchase order.
	Create Stock Order	Create a stock order
	Receive Purchase Order	Mark purchase order as received.
	Receive Payment	Note: Functionality for this feature will be available in a future release of NAPA TRACS.
	Schedule	Schedule appointments
	PROLink Catalog	Add and maintain labor rates
	Flatrate Estimating	Display the Labor Guide
	Accounting Export	Note: Functionality for this feature will be available in a future release of NAPA TRACS.
	Apply Finance Charges	Apply finance charges to a specific date.
	Unapply Finance Charges	Unapply finance charges to a specific date.
	Cash Drawer	Note: Functionality for this feature will be available in a future release of NAPA TRACS.

	Costing	Note: Functionality for this feature will be available in a future release of NAPA TRACS.
	Financial Health Check	Note: Functionality for this feature will be available in a future release of NAPA TRACS.
	Financial Profile	Note: Functionality for this feature will be available in a future release of NAPA TRACS.
	Monthly Statements	Note: Functionality for this feature will be available in a future release of NAPA TRACS.
	TRACS Email	Note: Functionality for this feature will be available in a future release of NAPA TRACS.
	Unapply Finance Charges	Note: Functionality for this feature will be available in a future release of NAPA TRACS.
	Physical Inventory Reconcile	Note: Functionality for this feature will be available in a future release of NAPA TRACS.
	Read Barcode	Note: Functionality for this feature will be available in a future release of NAPA TRACS.

The following table describes the **Workstation** menu command:

Menu	Command	Function
<u>W</u> orkstation	Workstation Printer Setup	Set up default printer and printers to use for specific reports.
	Change Shop	Display another shop
_	Logoff/Logon	Log off current session and

	log in to new session
--	-----------------------

The following table describes the **Windows** menu command:





Menu	Command	Function
<u>W</u> indows	Window name	Display another open NAPA TRACS window

The following table describes the **Help** menu command:

Menu	Command	Function
<u>H</u> elp	TRACS Online Help	Display this Help system
	Send Log	Sends log to TRACS Support
	About	Display the current NAPA TRACS software version

NAPA TRACS Menu Bar

The following table describes the menu bar icons. Hover your mouse over the icon in the application to display a description.

Icon	Description
	New Estimate - Creates an estimate for a customer. You can also click Create New Estimate from the Activities menu.
	Work Order - Search for orders that are in the Estimate, Repair Orders, Complete, Invoices, Canceled, or All status. You can also click Work Order by Number or Work Order from the Search menu.
	Schedule - Access the appointment calendar for your shop. You can also click Create New Appointment from the Activities menu.
	Customers - Search for a specific customer or group of customers. Use the special search characters to control the results of your search. You can also click Customers from the Search menu.



Vehicles - Search for a specific vehicle or group of vehicles. You can use the special search characters to control the results of your search. You can also click **Vehicles** from the **Search** menu.



Purchase Orders - View purchase orders that are in the Not Ordered, Ordered, Received, or Canceled status. You can also click **New** from the TRACS Rail, or click **Create Purchase Order** from the **Activities** menu.



Accounts Receivable - Access the **Customer Account History** screen where you can view outstanding balances on customer accounts. You can also click **A/R Transactions** from the **Search** menu.



Items - Search for a specific item or group of items. You can use the special search characters to control the results of your search. You can create a new item by clicking **New** from the TRACS Rail. You can also click **Items** from the **Search** menu.



NAPA PROLink Catalog - Opens a fully-functioning NAPA PROLink application within a NAPA TRACS window. See your PROLink reference information for instruction on using PROLink. You can also click **PROLink Catalog** from the **Activities** menu.

Note: The PROLink catalog in this version of NAPA TRACS replaces the local parts catalog associated with previous versions of NAPA TRACS.



Flatrate Estimating Guide - Access the labor estimating guide. You can also click **Flatrate Estimating** from the **Activities** menu.



NAPA TRACS Reporting - Access and print NAPA TRACS reports.



TRACS Online Help - Displays the online help for TRACS.



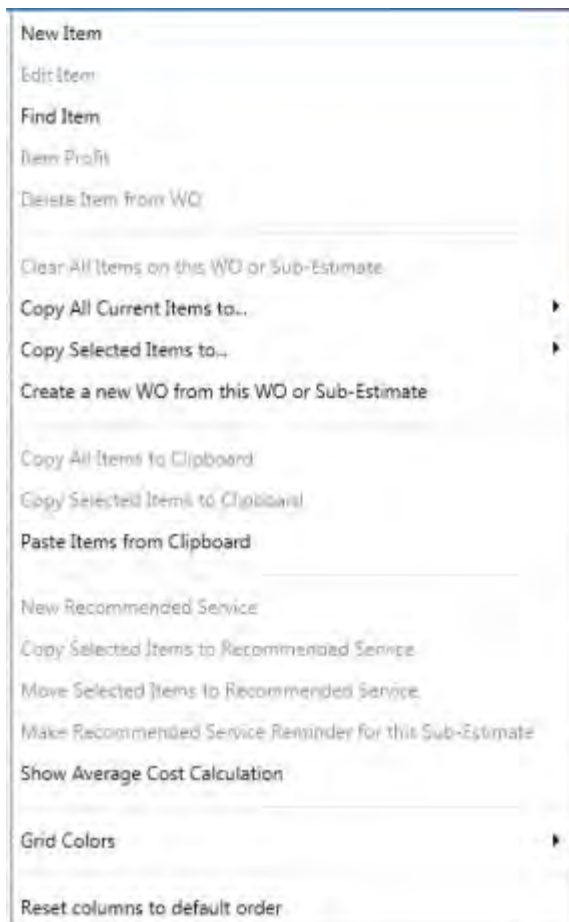
Settings (Key and Gear) - Access the NAPA TRACS Preferences and Lists settings. You can also click **Setup** from the **File** menu.



Exit - Close NAPA TRACS. You can also click **Exit** from the **File** menu.

NAPA TRACS Pop-up Menu

Pop-up menus are available from certain NAPA TRACS screens. These pop-up menus contain additional functionality specific to tasks and functions available from a particular screen in the application. Perform a right-click to display a pop-up menu.

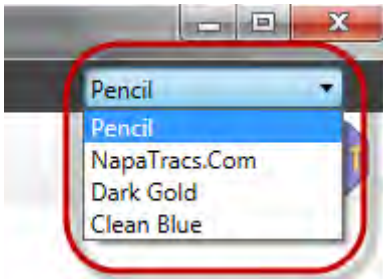


NAPA TRACS Color Scheme

Note: Functionality for this feature will be available in a future release of NAPA TRACS.

Use the color scheme control located in the top right area of the NAPA TRACS application to select a color scheme for the screens and menu bars. There are four different color schemes:

- Pencil
- NapaTracs.com
- Dark Gold
- Clean Blue



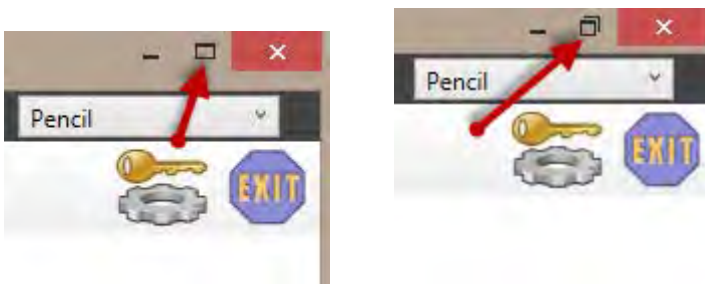
Note: Changing the color scheme does not affect how the program performs.

Sizing the Windows

You can quickly control the size of the NAPA TRACS window by clicking the **Minimize** or **Maximize** buttons in the upper right corner.

Note: You can only view one NAPA TRACS window at a time, so you may need to enlarge the window to view all the options for a specific NAPA TRACS function.

- Click the Maximize or Minimize buttons in the upper right corner to resize the window.



Special Search Characters

Use special characters to create powerful searches for data within the NAPA TRACS program. The following table describes the special character and its related function.

Character	Function	Example	Result
>	Greater Than	>0	Values will be 1 and higher
<	Less Than	<0	Values will be -1 and lower

=	Equal To	=1	Value will be 1
=>	Equal To or Greater Than	=>1	Value will 1 or higher than 1
=<	Equal To or Less Than	=<1	Value will be 1 or lower than 1
<>	Not Equal To	<>1	Value will be anything other than a 1
:	Within Range	01/01/2011:12/31/2011	Value will be anything between and including the beginning and ending numbers or letters
	Or Statement	Bob Robert	Value will include either name
*	Wildcard	*1*	Value will include anything with a 1; use the wildcard in front of the 1 to find anything that starts with a 1

Using the Tabbed Interface

All screens used in NAPA TRACS display in separate tabbed windows. Tabs are displayed near the top of screen. Use tabs to quickly move among several open screens at a time. The tabbed view is the default view.



Click a tab to display the associated screen in NAPA TRACS.

Working with Tabbed Windows

Tabs allow you to organize and view information in NAPA TRACS to meet your needs. Move tabbed screens to specific docked areas of the NAPA TRACS screen or float them to any location on your desktop.

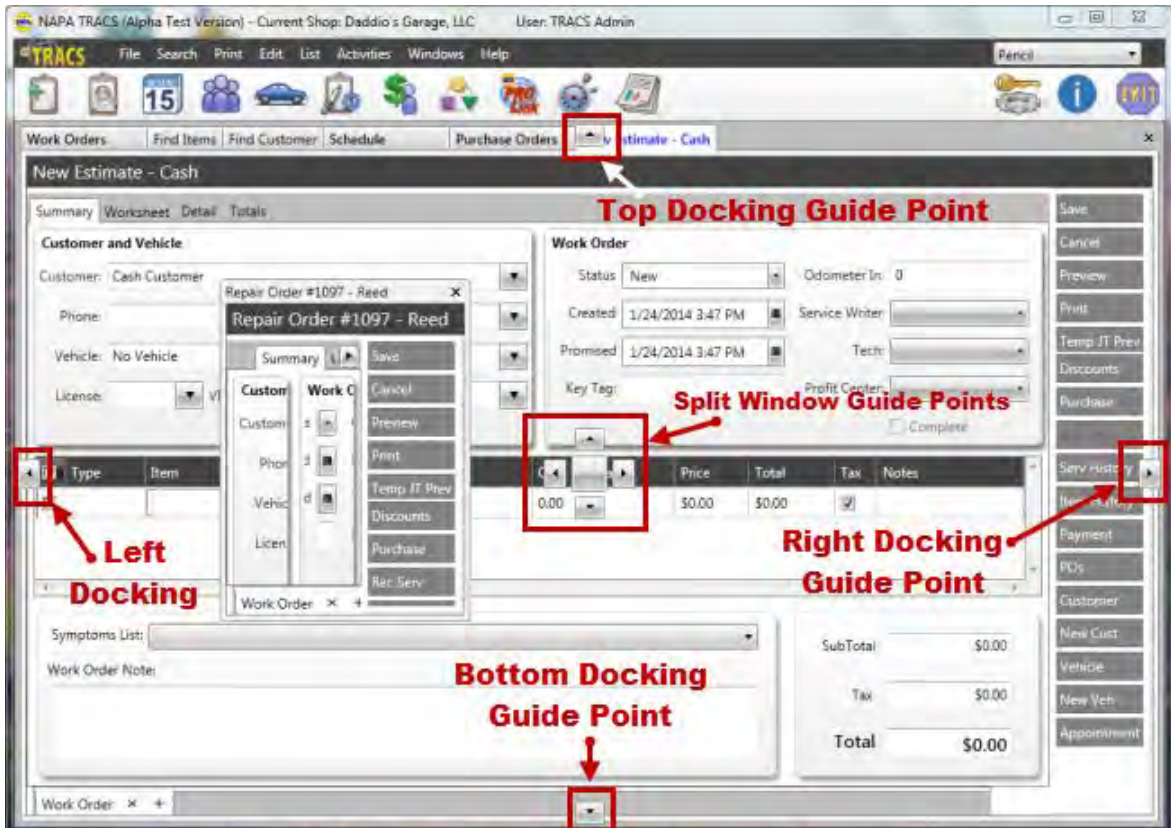
Docking a Tabbed Screen

Docked screens display as separate, fully functional windows in NAPA TRACS. Docked windows can be moved, re-sized or re-tabbed according to your needs.

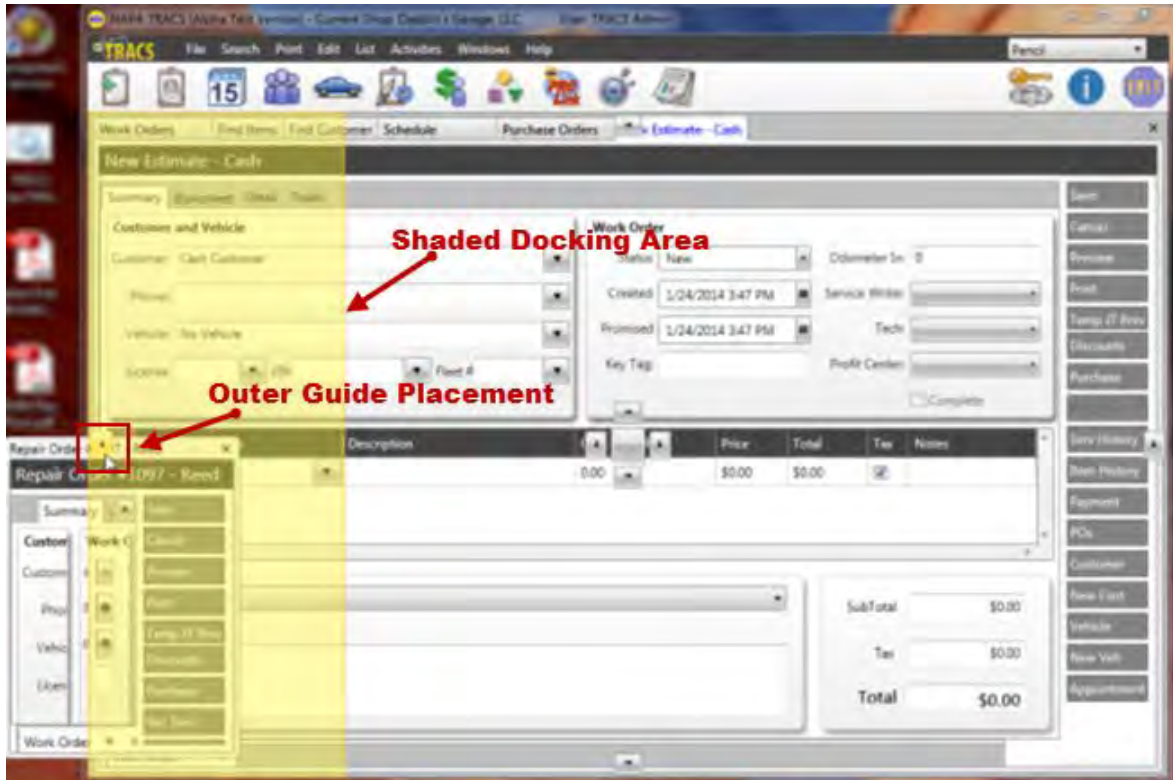
To dock a screen as a separate window:

1. Select a tab, hold down your mouse key and drag the tab downward.

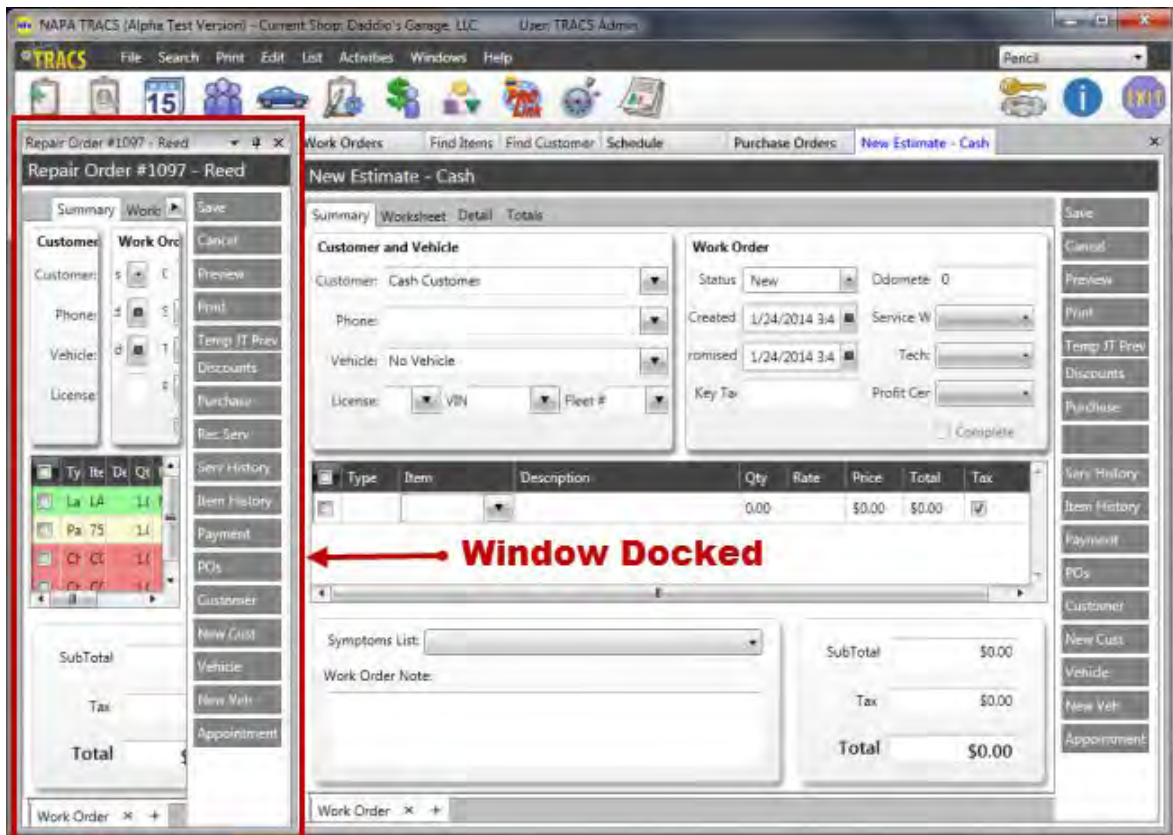
Guide points appear showing where the window will be placed.



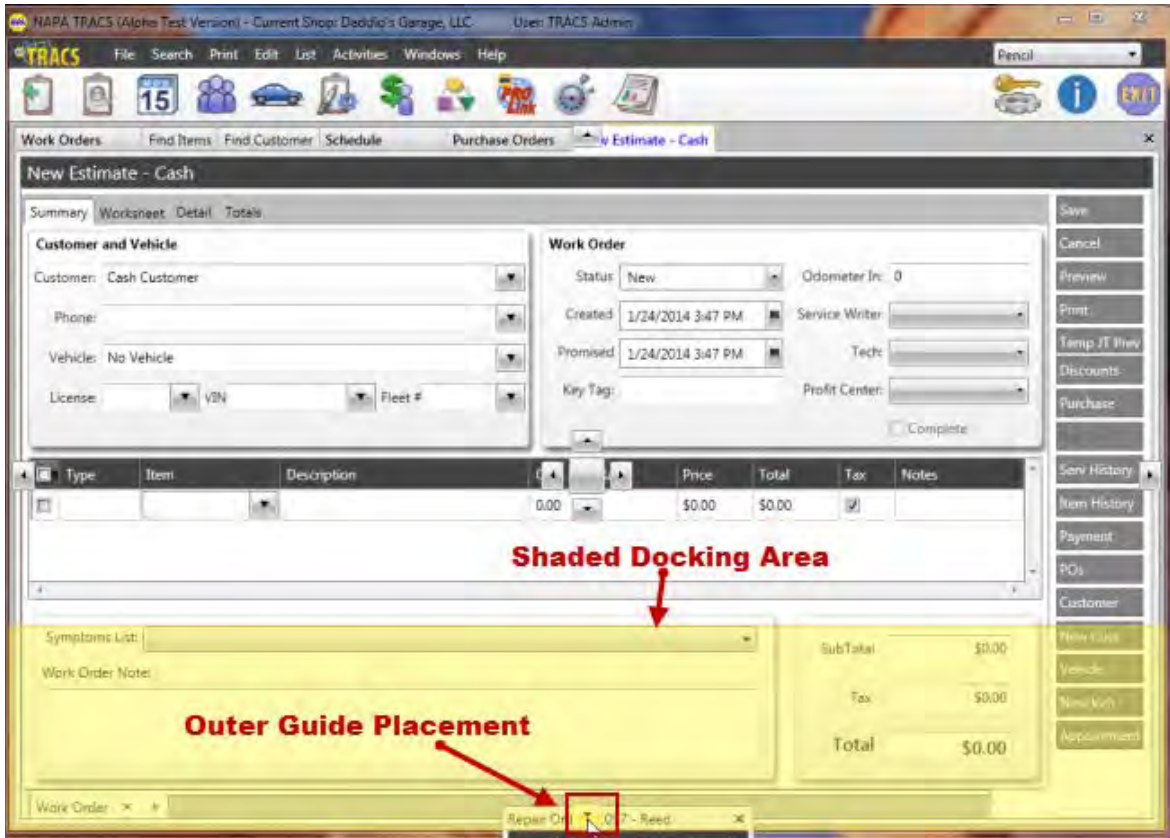
2. Drag the window to one of the four outer guides to display a shaded area where the window will be placed, and release the mouse button.



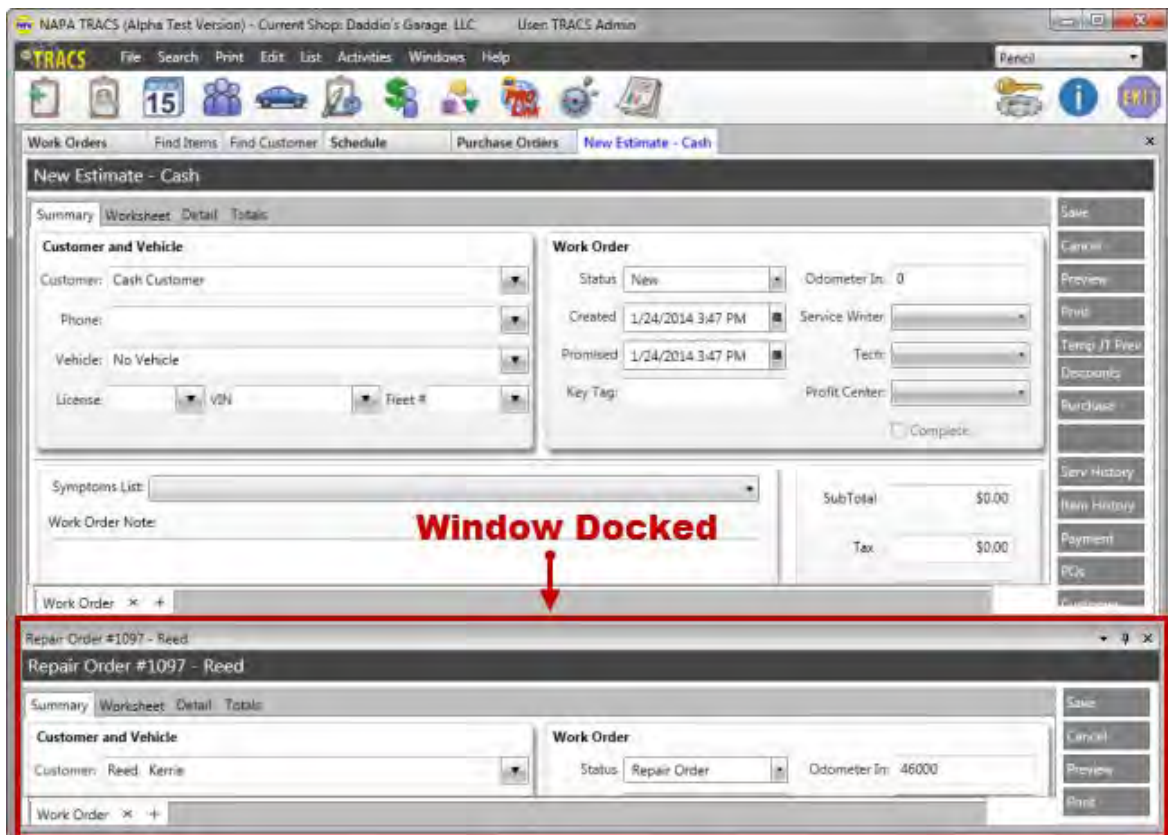
Example - Docking Area Location Left



Example - Window Docked Left



Example - Docking Area Location Left



Example - Window Docked Bottom

Splitting a Screen into Separate Windows

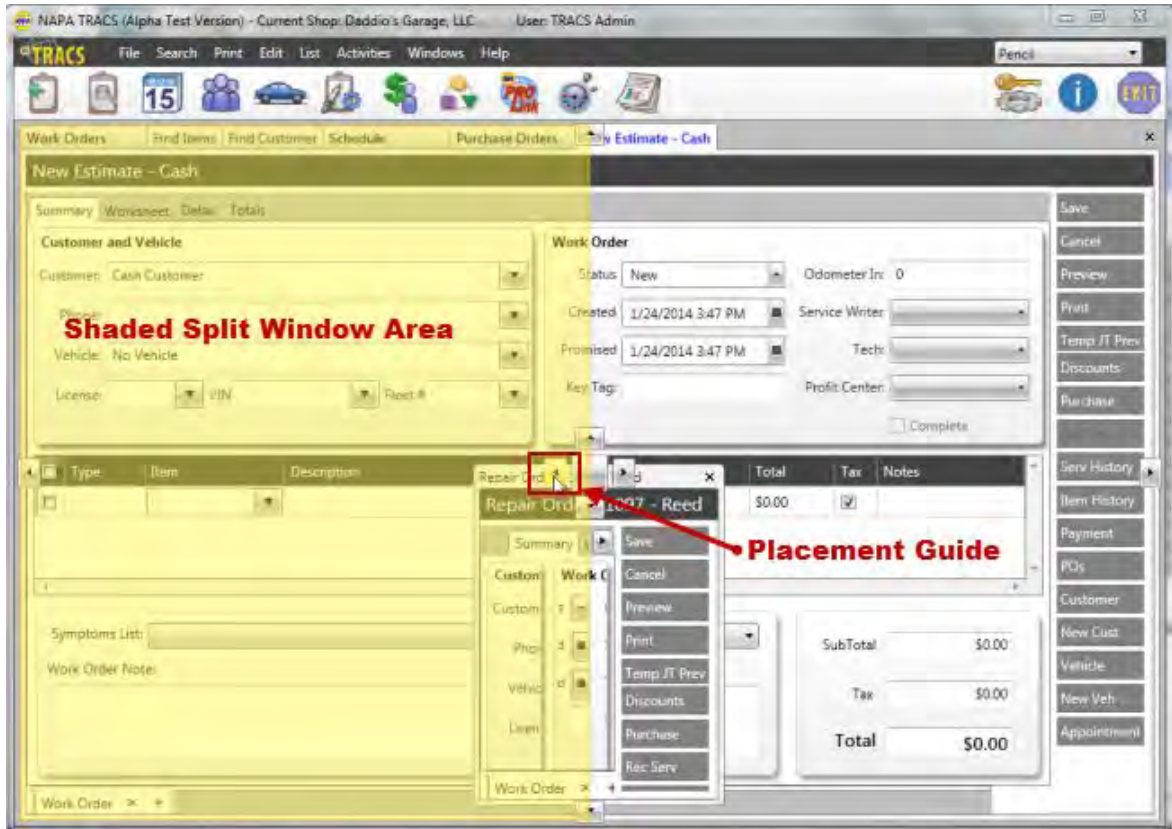
Splitting screens separates the tabbed windows equally on your NAPA TRACS interface.

To split a screen into separate windows:

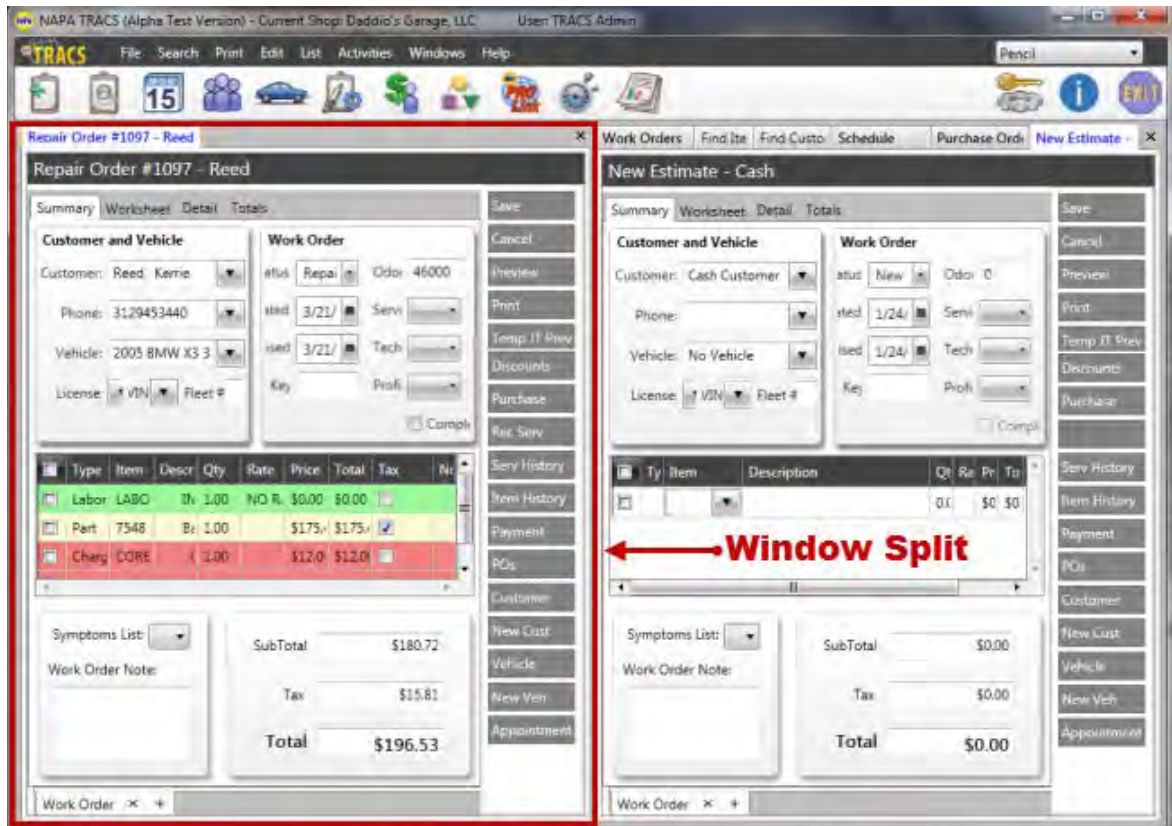
1. Select a tab, hold down your mouse key and drag the tab downward.

Guide points appear showing where the window will be placed.

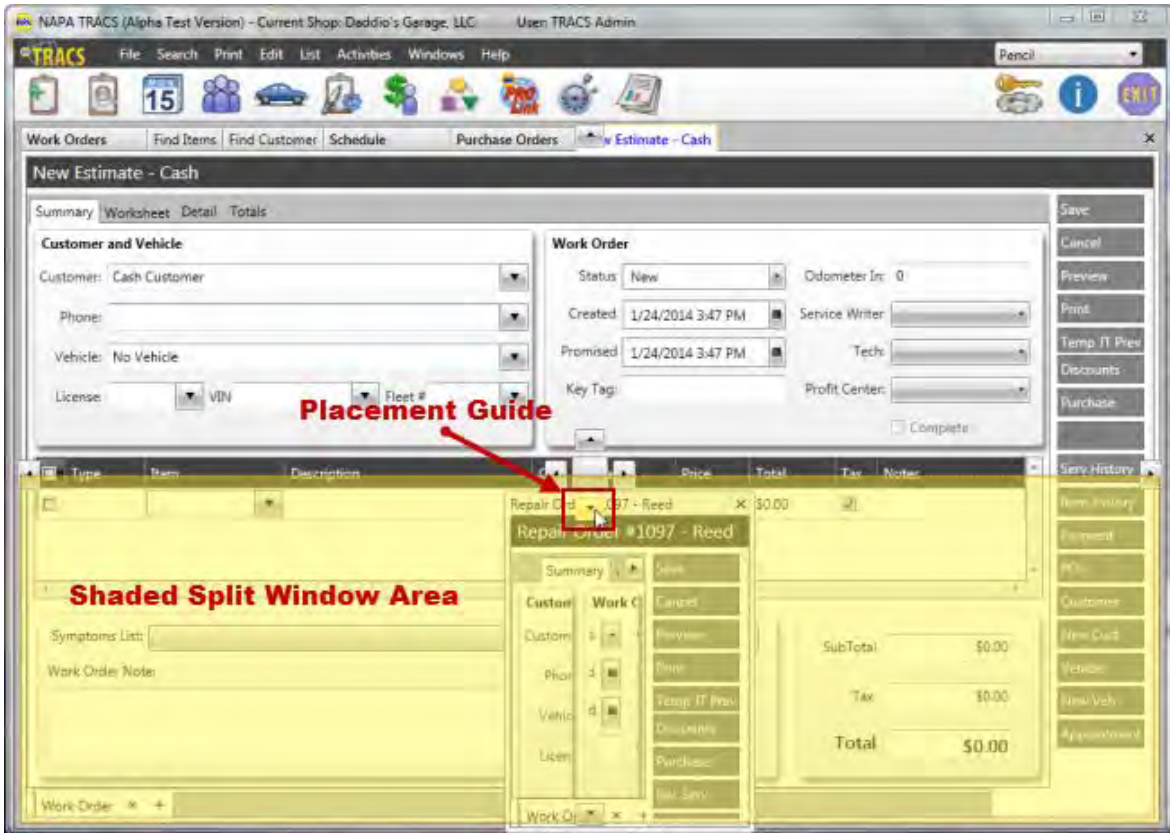
2. Drag the window to one of the four inner guide points to display a shaded area where the window will be placed, and release the mouse button.



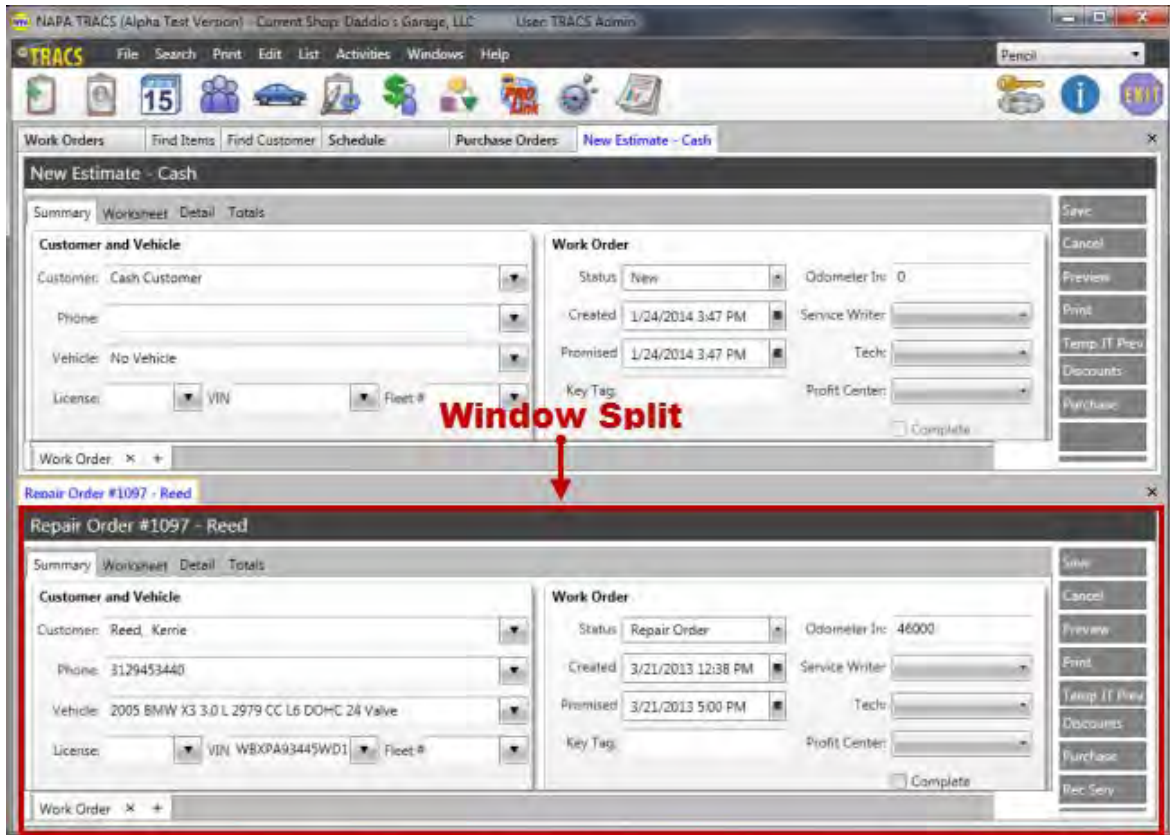
Example - Split Screen Area Location Left



Example - Screen Split Left



Example - Split Screen Area Location Bottom



Example - Screen Split Bottom

Floating a Tabbed Screen to Your Desktop

Float tabbed screens to an area on your desktop outside of your NAPA TRACS interface.

To float a tabbed screen to your desktop:

1. Select a tab, hold down your mouse key and drag the tab to a location on your desktop.
2. Repeat Step 1 for each additional tab, and arrange and re-size the windows.

Example - Two Work Orders Arranged on Desktop

Using Keyboard Shortcuts

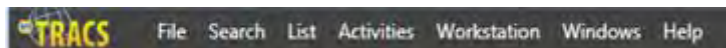
TRACS provides keyboard shortcuts to streamline your work. Keyboard shortcuts are combinations of keys such as **Ctrl** (Control), **Shift**, or **Alt** (Alternate) plus letters or numbers to activate a function. It is standard practice to have shortcut keys available for the main menu.

Typically, the first letter of the menu command is underlined. For example, the letter **F** in the **File** menu is underlined to indicate the shortcut letter for that menu.

TRACS provides the following types of keyboard shortcuts:

- **Menu** – The menu commands use the format **Alt+letter** (underlined)
- **Drop-down menus** – Function keys (F1 – F12)

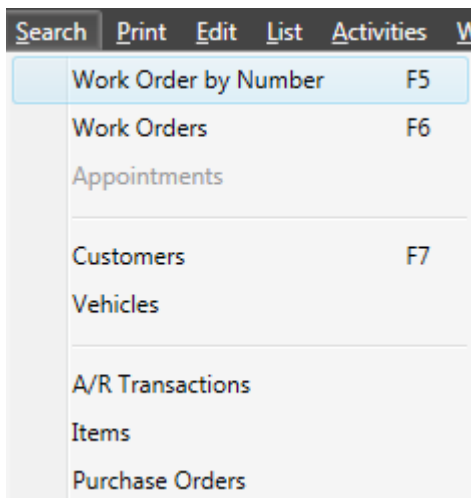
Menu



To access a menu, press the **Alt** (Alternate) key and a letter key at the same time. For example, on the TRACS screen, press **Alt+f** to open the **File** menu. The following table explains the menu shortcut keys:

Menu Name	Shortcut Keys
<u>F</u> ile	Alt+f
<u>S</u> earch	Alt+s
<u>L</u> ist	Alt+l
<u>A</u> ctivities	Alt+a
<u>W</u> orkstation	Alt+w
<u>W</u> indows	Alt+w
<u>H</u> elp	Alt+h

Drop-down Menu



To select a choice on the drop-down menu, press a Function key. For example, open the **Activities** menu, and press the **F4** Function key for **Create New Customer**. You can also press the down arrow on the keyboard until **Create New Customer** is highlighted, and then press the **Enter** key. The **Add New Customer** screen opens.

The following table explains the drop-down menu shortcut keys:

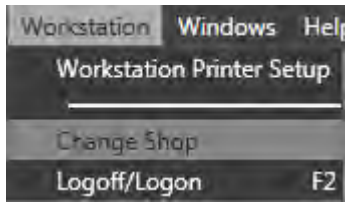
Menu Name	Drop-down Menu Commands	Shortcut Keys
<u>F</u> ile	Select New to open the submenu, and then select:	
	Customer	F4
	Estimate	F3
<u>S</u> earch	Work Order by Number	F5
	Work Orders	F6
	Customers	F7
<u>A</u> ctivities	Create New Estimate	F3
		F4
	Create New Customer	F2
	Logoff/Logon	

Changing Shops in NAPA TRACS

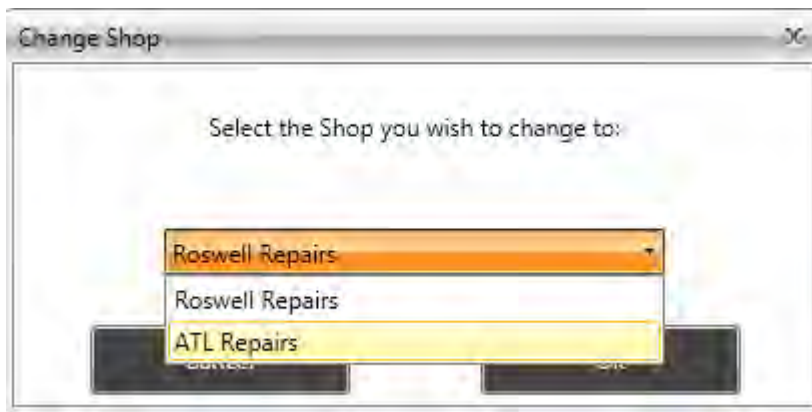
The NAPA TRACS multi-shop environment enables you to manage several different locations from within the application. Always save your work before you change to another shop.

To change your shop:

1. Click **Change Shop** from the **Workstation** menu. The **Change Shop** dialog box appears.



2. Select the shop from the list.



3. Click **OK** to change the shop.

NAPA TRACS Common List Functions

The NAPA TRACS application includes lists that you can manipulate to better view your data. Some of these functions include the ability to select shops, sort columns, add, edit and delete rows, apply filters and group items.

Shop Selection

The **Shop Selection** function lists each shop managed by NAPA TRACS. You can display one shop by selecting it from the list. You can also view all your shops by selecting **All Shops**. Some examples where you can show shops are Credit Cards, Customer Groups, Vehicle Colors and Zip Codes.

1. Click the down arrow on the **Shop Selection** box.
2. Select **All Shops** or a single shop.



Sort by Column

Use the Sort option to select one column and arrange column data in ascending or descending order. A small triangle in the column heading indicates the list is sorted in ascending or descending order.



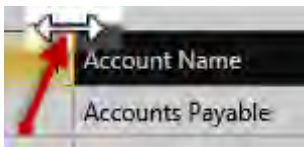
Card Type	Description
ATM	ATM Card
DISC	Discover Card
MC	Mastercard

1. Click the column heading to sort in ascending order.
2. Click the column heading to sort in descending order.

Adjust Column Width

You can adjust the width of any column within NAPA TRACS to display more or less information within a specific column.

1. Position the mouse pointer between columns. The mouse pointer will change to a double arrow.

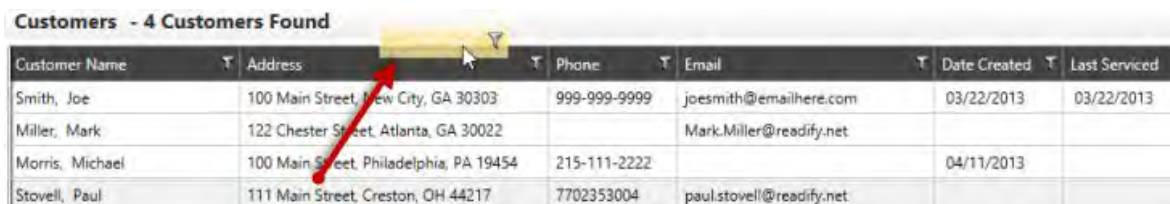


2. Click and hold the left mouse down as you move your cursor left or right to change the width of the column.

Move Column Headings

When working with lists, you may find that it is easier to have columns arranged in a specific order. With the **Move** function, you can select a column by dragging that column to the specific desired location within the heading row.

1. Click and hold the left mouse button down on the column you wish to move.
2. Drag the column to its new position.



Customer Name	Address	Phone	Email	Date Created	Last Serviced
Smith, Joe	100 Main Street, New City, GA 30303	999-999-9999	joesmith@emailhere.com	03/22/2013	03/22/2013
Miller, Mark	122 Chester Street, Atlanta, GA 30022		Mark.Miller@readify.net		
Morris, Michael	100 Main Street, Philadelphia, PA 19454	215-111-2222		04/11/2013	
Stovell, Paul	111 Main Street, Creston, OH 44217	7702353004	paul.stovell@readify.net		

3. Release the mouse button to drop the column in its new location.

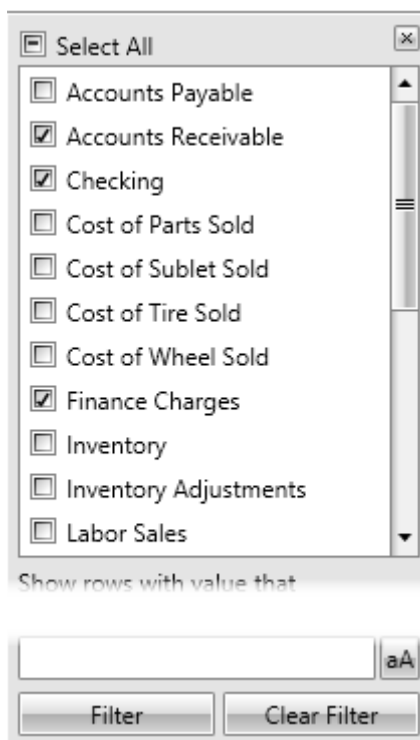
Filter List Results

Use the **Filter** option to limit the amount of data displayed on the screen. The filter tool, which looks like a funnel, appears to the right of a column name. You can select specific items to display or use combination boxes at the bottom of the screen to build a conditional statement.



Filter by Selection

You can filter what is displayed on the screen by checking one or more of the check boxes at the top of the Filter options. Use the scroll bar to view additional selections, or click **Select All** at the top of the screen to display everything listed.



1. Click the **Filter** button.
2. Click the **Select All** check box, or one or more of the check boxes for the individual list items.
3. Click the **Filter** or **Clear Filter** button to apply or discard your filter options.

Filter by Conditions

Use the options at the bottom of the Filter to build a conditional and / or statement. Conditions such as "Contains", "Is Equal to", or "Starts with", can be paired with text you enter to create a custom result.

1. Click the **Filter** button.

2. Click the down arrow for the **Show rows with values that** field to view and select the appropriate condition for your sort.

Show rows with value that

Contains

sale aA

Or

Is equal to

tire aA

Filter Clear Filter

3. Type the text for your filter.
4. Click the down arrow for the **And** field to select the **And** or the **Or** option.
5. Type text for your second filter.

Note: You can leave this field blank.

6. Click the **Filter** or **Clear Filter** button to apply or discard your filter options.

Clear Existing Filters

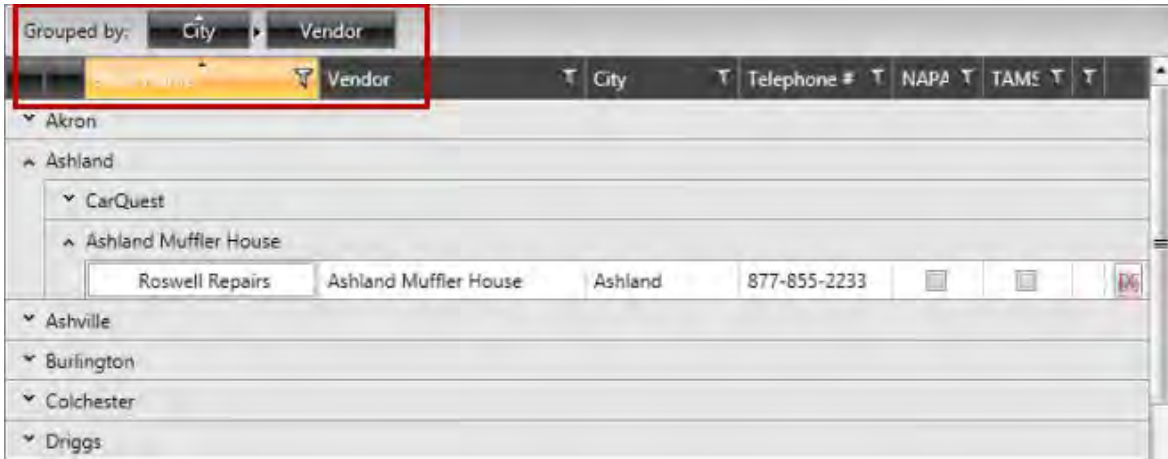
Once a filter is selected, only data that matches the filter is displayed. The funnel button in the column heading will change color to indicate that a filter is applied. A filter will be cleared if you click a different list button.

1. Click the **Filter** button.
2. Click **Clear Filter** button to discard your filter options and display all list results.

Grouped By Function

Use the Grouped By function to change your display by selecting and dragging individual columns to the top of the screen, thus creating groups of data. You can collapse or expand each row to view additional details. The Grouped By function is helpful when you want to analyze data based on one criteria such as a city or shop name. Include additional columns to your grouping to further define results. Use the Group by function with Employee, Pricing Profiles and Vendor lists.

1. Click and hold your left mouse button on the column you want to group, then drag the column name to the screen header area.



2. Release the left mouse button to drop the column name in the screen header area.
3. Click the small up or down arrows to expand or collapse a Group.
4. Click the **X** symbol to remove the column from the grouping.

Logging Out of NAPA TRACS

Select **Logoff/Logon** from the **Activities** menu or press **F2** to log out of NAPA TRACS.



The NAPA TRACS Logon window appears.

Notes: Make sure you save any open work before you log out of NAPA TRACS. Security must be enabled in order to log out of TRACS.

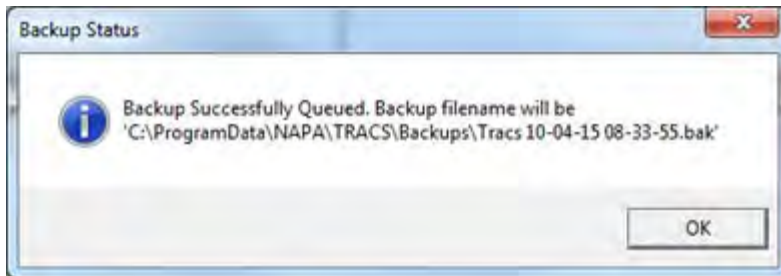
Backing Up the NAPA TRACS System

This topic explains how to back up your the NAPA TRACS system files.

Perform a Backup of the NAPA TRACS System

1. From the TRACS **File** menu select **Backup**.

The **Backup Status** window appears.



2. Click the **OK** button.
3. The system saves the backup file in the format, "Tracs xx-xx-xx xx-xx-xx.bak." The first xx-xx-xx is the month, date, and year, and the second xx-xx-xx is the hour, minutes, and seconds when the backup was created.

Exiting NAPA TRACS

Click the **Exit** icon or select **Exit** from the **File** menu to close NAPA TRACS.



Note: Make sure you save any open work **before** you exit NAPA TRACS.

Importing Parts from an Excel Spreadsheet

NAPA TRACS enables you to import an Excel spreadsheet from your vendors which contains part information such as manufacturer, part number, description and more.

To import an Excel spreadsheet:

1. Select **File > Import** from the command bar. The **Part Import** window appears.
2. Click the **Browse** button to display Windows Explorer.
3. Locate and double-click on the Excel file.

4. Click the **Import** button on the TRACS Rail.
5. Click the **Done** button.

Chapter 2 TRACS Settings

Creating or Modifying Settings

The **Preferences** and **Lists** settings represent two major components of the NAPA TRACS application. Use these settings to enter data and make selections that control how the NAPA TRACS application performs when entering orders, pricing items, labor and billing.

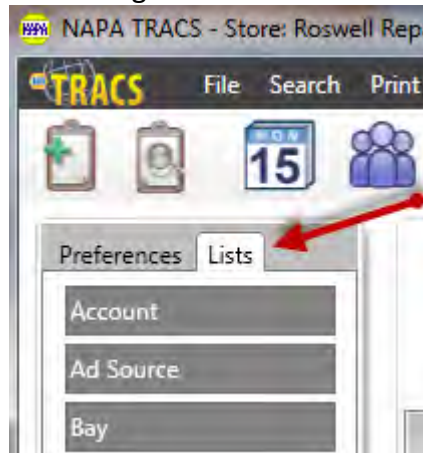
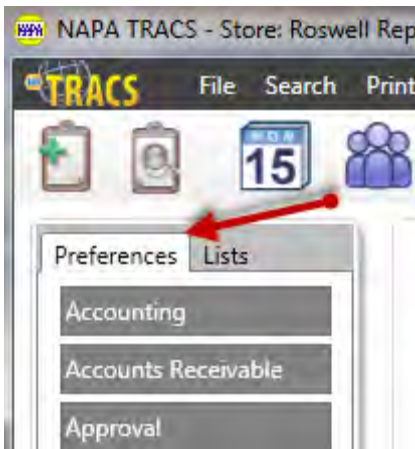
Note: Some items in **Preferences** and **Lists** impact one specific store; while others are global settings that are universal for all of the shops you manage.

Working with Settings

1. Click the **Settings** (Key and Gear) icon in the upper right corner.



2. Click the **Preferences** tab to display the Preferences settings or click the **Lists** tab to display the Lists settings.



3. Click a button from the **Preferences** or **Lists** tabs. The button changes color when selected.



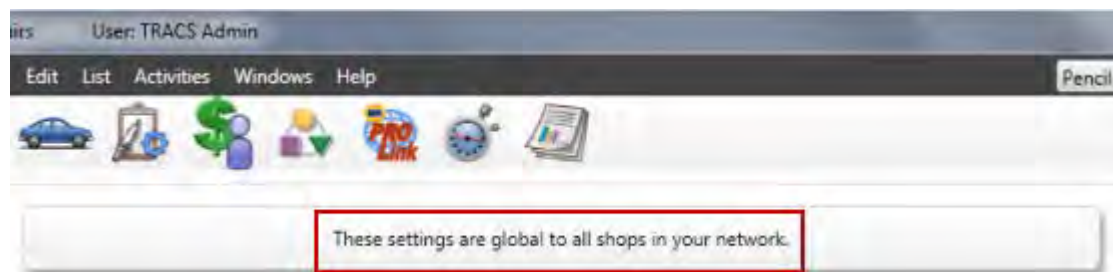
Global and Location Specific Settings

The NAPA TRACS multi-shop environment enables you to manage several different locations. In some cases there are lists or preferences settings applicable to more than one shop; while others apply to only one shop.

Global settings means that anything you enter or select is applied across all locations managed by NAPA TRACS. A location specific setting means you can pick and choose which settings apply to only one location to determine what is displayed. This flexibility allows you to apply different policies, such as approvals, to different locations; or identify and name specifics for your service bays.

The individual preferences or lists settings at the top of the page indicate if a setting is global or specific to a particular shop location.

The following example shows how settings appear when they are global. You do not have the ability to select a specific shop.

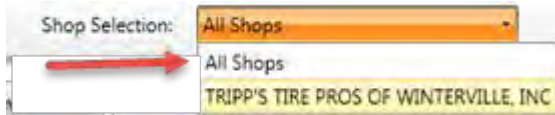


Location Specific Preferences and Lists Settings

The following example shows the ability to select one specific shop location.



The following example shows the ability to select one specific shop location or all the shop locations managed by your NAPA TRACS application.



Chapter 3 TRACS Preferences

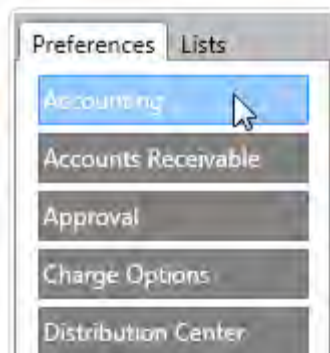
Accounting Preference Settings

The **Accounting** preference displays a table containing default account information. You can associate the preferences of an account name to an account type. The table also displays the relationship between the common account names in QuickBooks™ and their default account types in your TRACS software. It is usually not necessary to add or edit this information.

Access Accounting Preference Settings

To access the **Accounting** preference settings:

1. Click the **Settings (Gear and Key)** icon.
2. Click the **Preferences** tab.
3. Click the **Accounting** button.



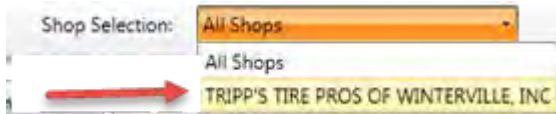
The table of accounts information is displayed.

Show Shop(s): Daddio's Garage, LLC

Shop Name	Default Account For...	Account Name	Account Type
Daddio's Garage, LLC	Accounts Payable	Accounts Payable	Accounts Payable
Daddio's Garage, LLC	Accounts Receivable	Accounts Receivable	Accounts Receivable
Daddio's Garage, LLC	Cash Payment	Undeposited Receipts	Bank
Daddio's Garage, LLC	Cash Refund	Miscellaneous Journals	Bank
Daddio's Garage, LLC	Check Payment	Undeposited Receipts	Bank
Daddio's Garage, LLC	Credit Card Payment	Merchant Account	Bank
Daddio's Garage, LLC	Credit Journal	Miscellaneous Journals	Bank
Daddio's Garage, LLC	Debit Journal	Miscellaneous Journals	Bank
Daddio's Garage, LLC	Finance Charges	Finance Charges	Income
Daddio's Garage, LLC	Inventory Adjustment	Inventory Adjustments	Other Current Asset
Daddio's Garage, LLC	Labor Sales	Labor Sales	Income
Daddio's Garage, LLC	Part Asset	Inventory	Other Current Asset
Daddio's Garage, LLC	Part Cost	Cost of Parts Sold	Cost of Goods Sold
Daddio's Garage, LLC	Part Sales	Part Sales	Income
Daddio's Garage, LLC	Refund Credit Card	Merchant Account	Bank
Daddio's Garage, LLC	Return Check	Miscellaneous Journals	Bank
Daddio's Garage, LLC	Sales Tax	Sales Tax Payable	Other Current Liability
Daddio's Garage, LLC	Shop Supplies	Shop Supplies	Income
Daddio's Garage, LLC	Sublet Asset	Sublet Purchased	Other Current Asset
Daddio's Garage, LLC	Sublet Cost	Cost of Sublet Sold	Cost of Goods Sold

Done
Help
Edit Info

4. Select the shop from the Shop Selection box..

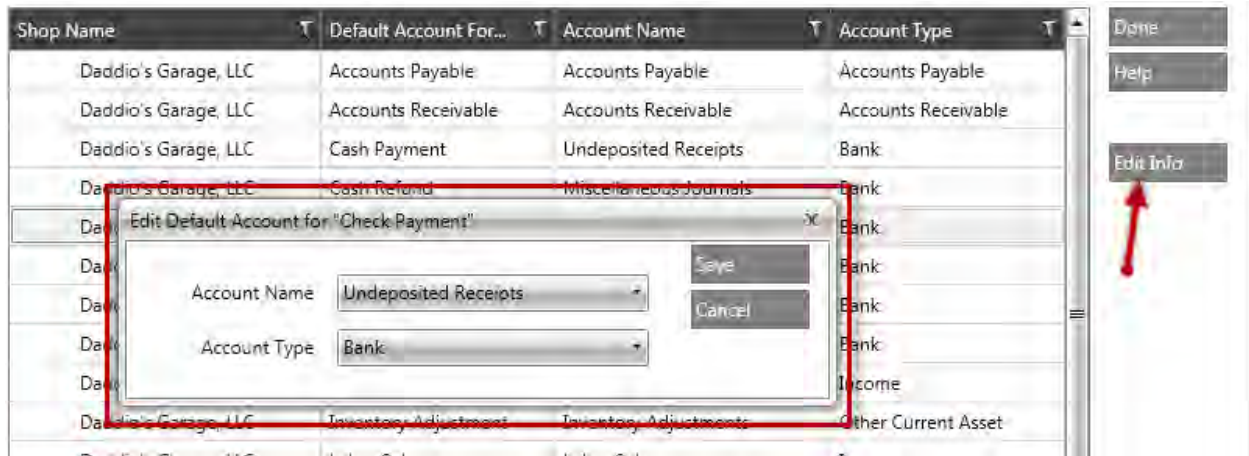


Show Shop(s) Sample Only

Editing Accounting Configuration

To edit the accounting configuration:

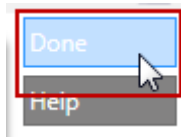
1. Click to highlight the account to edit from the list.
2. Click **Edit Info** button to display the **Edit Default Account** dialog box.



3. Click the **Account Name** option to change the current account name.
4. Click the **Account Type** option to change the current account type.
5. Click the **Save** or **Cancel** button to save or discard your accounting changes.

Saving Accounting Preference Settings

Click **Done** to save your changes and close the Accounting preferences task.



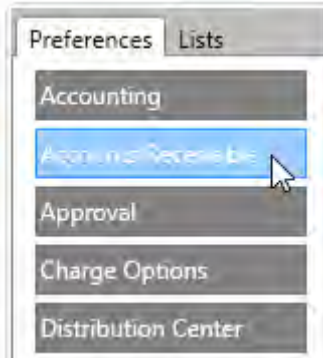
Accounts Receivable Preference Settings

Use the **Accounts Receivable** preference settings to customize customer accounts and generate statements. You can also define options controlling finance charges, grace periods, and other settings that affect your customer billing.

Accessing Accounts Receivable Preference Settings

To access the **Accounts Receivable** preference settings:

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Preferences** tab.
3. Click the **Accounts Receivable** button.



4. Click the **Shop Selection** box and select a shop.



Reviewing Accounts Receivable Fields

The **Accounts Receivable** screen has many fields allowing you to setup and maintain your shop accounts. Use the scroll bar to display all the options on the **Accounts Receivable** screen.

Monthly Statements Section:

 A screenshot of the 'Monthly Statements' section in the TRACS Preferences window. It contains four fields: 'Most recent monthly statement date' with a date input field and a calendar icon; 'Previous monthly statement date' with a date input field and a calendar icon; 'Payment Due Days' with a text input field; and 'Sort statements by' with a dropdown menu.

Use the **Most recent monthly statement date** and **Previous monthly statement date** fields to set date ranges for generating statements.

Payment Due Days - The number of days a customer has to pay their bill before finance charges are applied.

Sort statements by - Used to sort statements by customer name or zip code when a statement is printed.

Finance Charges Section:

Finance Charges

Use finance charge

Charge finance charge on previous finance charges

Percent Minimum Charge Grace Days

Use Finance Charge - Check this box to calculate finance charges.

Charge finance charge on previous finance charges - Check this box to include previous finance charges in the current accounts receivable statement.

Percent - The finance charge percentage you wish to use.

Minimum Charge - The lowest finance charge a customer can receive regardless of account balance.

Grace Days - The number of days you will extend the payment due date before assessing finance charges.

Accounts Receivable Statement Print Options Section:

Accounts Receivable Statement Print Options

Print on Plain Paper (no pre-printed letterhead)

Show Aging on Statement

Print Zero Balance statements for new customers

Print to fit #10 window envelope

Print on Plain Paper (no pre-printed letterhead) - Used to print statements on plain paper.

Show Aging on Statement - Used to include past activity on statements.

Note: Selecting this option can result in very long statements.

Print Zero Balance statements for new customers - Used to print statements for new customers who have a zero balance.

Print to fit #10 window envelope - Used to print customer names and addresses in a specific part of the statement so it can be viewed through an envelope window.

Receipt Print Options Section:



Receipt Print Options

Print on Plain Paper (no pre-printed letterhead)

Prompt for receipt on payment

Print on Plain Paper (no pre-printed letterhead) - Used to print receipts on plain paper.

Prompt for receipt on payment - Prompts you to print a receipt at the time of payment.

Statement Message of the Day Section:



Statement Message of the Day

Line 1

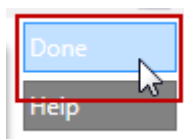
Line 2

Line 3

Lines 1, 2, and 3 - Enter text to represent information you want displayed on a statement or receipt.

Saving Accounts Receivable Preference Settings

Click the **Done** button to save your changes and close the Accounts Receivable preferences task.



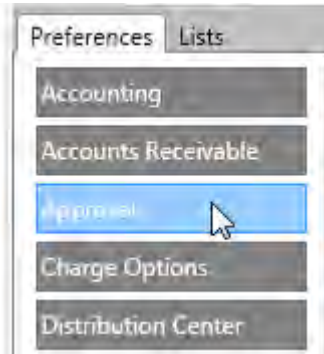
Approval Preference Settings

Use the **Approval** preference setting to protect your customer and service writer by setting price limits on the amount a work order can exceed an estimate before you must receive approval from the customer. You can set limits to a percentage or an actual dollar amount. An on-screen warning alerts you when a limit is exceeded.

Accessing Approval Settings

To access **Approval** settings:

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Preferences** tab.
3. Click the **Approval** button.

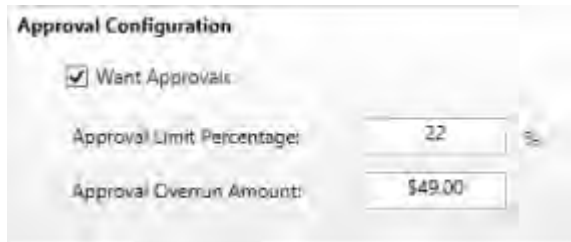


4. Use the **Shop Selection** box to select the shop you want to set Approval preferences.



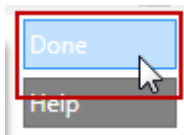
Setting Approval Preferences

1. Click the **Want Approvals** check box to enable the approval options.
2. Enter a number in the **Approval Limit Percentage** field or type in a dollar value in the **Approval Overrun Amount** field to set the approval limit.



Saving Approval Preference Settings

Click the **Done** button to save your changes and close the Approval preferences task.



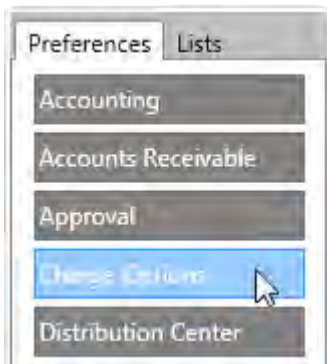
Charge Options Preference Settings

Use the **Charge Options** preference setting to copy vehicle repair related charges to a Purchase Order.

Accessing the Charge Options Preference Settings

To access the **Charge Options** preference settings:

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Preferences** tab.
3. Click the **Charge Options** button.



The **Charge Options** screen appears.

Charge	Description	Copy to PO
AF	ANTIFREEZE	<input checked="" type="checkbox"/>
CORE	Core Charge	<input checked="" type="checkbox"/>
DEX	DEXCOOL	<input checked="" type="checkbox"/>
DF1C	1% NC DISPOSAL FEE	<input checked="" type="checkbox"/>
DF2C	2% NC DISPOSAL FEE	<input checked="" type="checkbox"/>
FET	Federal Excise Tax	<input checked="" type="checkbox"/>
INCB	INSTALL & COMPUTER BALANCE	<input checked="" type="checkbox"/>
LOC	LABOR ON OIL CHANGE	<input checked="" type="checkbox"/>
STEM	VALVE STEM	<input checked="" type="checkbox"/>

Editing a Charge Options List Entry

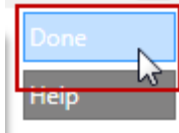
Note: You can edit a charge from the **Items > Charges** screen.

Deleting a Charge Options List Entry

Note: You can delete a charge from the **Items > Charges** screen.

Exiting the Charge Options Preference Settings

Click the **Done** button to close the Charge Options preference screen.



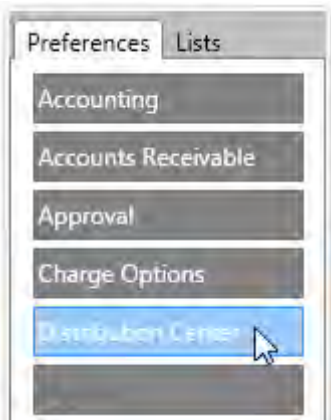
Distribution Center Preference Settings

Use the **Distribution Center** preference settings to select the NAPA distribution center warehouse that ships your parts.

Accessing Distribution Center Settings

To access the **Distribution Center** settings:

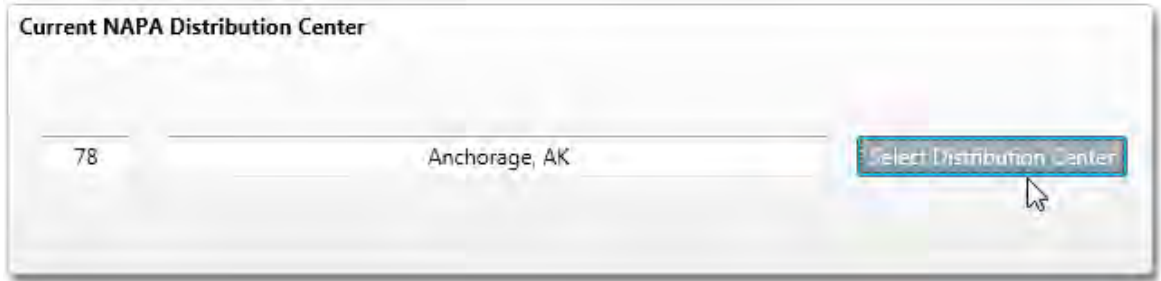
1. Click the **Settings** (Gear and Key) icon.
2. Click the **Preferences** tab.
3. Click the **Distribution Center** button.



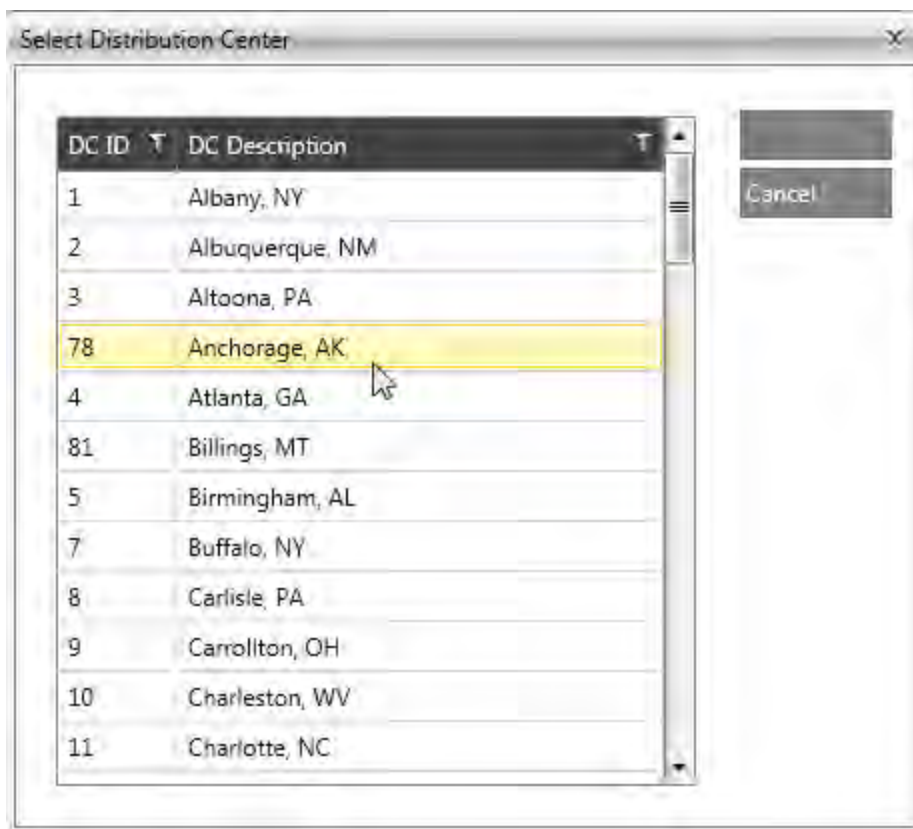
4. Use the **Shop Selection** box to select the shop.



5. Click the **Select Distribution Center** button.



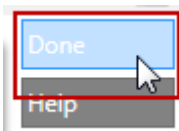
- Choose a distribution center from the **Select Distribution Center** window.



- Click **Save**. The window closes.

Saving Distribution Center Preference Settings

Click the **Done** button to close the Distribution Center preferences window.



Exports Preference Settings

The Exports preference setting functionality available in future release of NAPA TRACS

Use the **Exports** preference setting to identify a path for exporting TRACS information. You can export accounting information to Quickbooks™, an optional accounting package used in the industry. You can export customer mailing lists to Microsoft Word™, another optional package. You also can specify where to export mailing information. You can send notices of special offerings or services to your customers using this information.

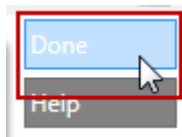
Accessing the Exports Preference Settings

To access the **Exports** settings:

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Preferences** tab.
3. Click the **Exports** button.

Saving Exports Preference Settings

Click the **Done** button to save your changes and close the Exports preference window.



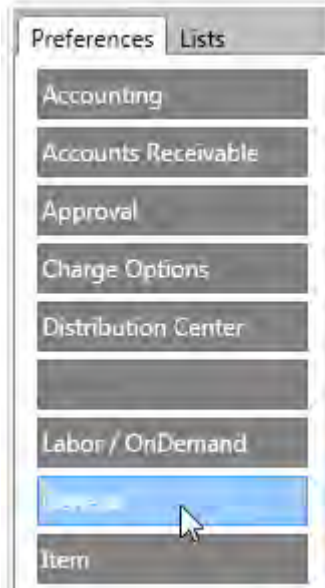
General Preference Settings

Use the **General** preference settings and the corresponding **Shop Information** and **Email** tabs to set preferences for your shop.

Access General Preference Settings

To access **General** preference settings:

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Preferences** tab.
3. Click the **General** button.



4. Use the **Shop Selection** box to select the shop.



Show Shop(s) Sample Only

Shop Information Tab

The image shows the 'Shop Information' tab in the TRACS software. The form contains the following fields and sections:

- TRACS Product Key: 1E47B69E
- Shop Name: WOODIE'S AUTO SERVICE /MIDTOWN
- Address: 915 SOUTH McDOWELL STREET
- City: CHARLOTTE
- State: NC
- Zip: 28204
- Phone: (704) 375-9151
- Owner Name: (empty field)
- AAA section:
 - This Shop is a AAA Club Owned Fax
 - Location Numbe: (empty field)
 - AAA Club Numb: (empty field)

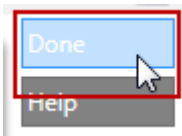
1. Enter your **TRACS Product Key** or verify that the code entered is accurate.
2. Type in your shop information in the fields provided.
3. Click the **This business must collect and track the Virginia Repair Tax** check box, if applicable.

Email Tab

Use the **Email** tab to enter settings for the SMTP mail server and email sender information. You can select to send the email in HTML format.

Saving General Preference Settings

Click the **Done** button to save your changes and close the general preferences task.



Item Preference Settings

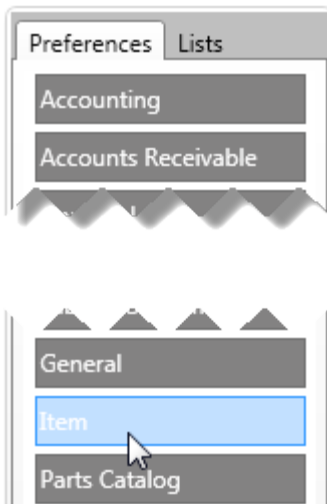
Use the **Item** preference settings to control which fields appear when you display a list of items.

Accessing Item Settings

To access **Item** preference settings:

1. Click the **Settings** (Gear and Key) icon.

2. Click the **Preferences** tab.
3. Click the **Item** button.



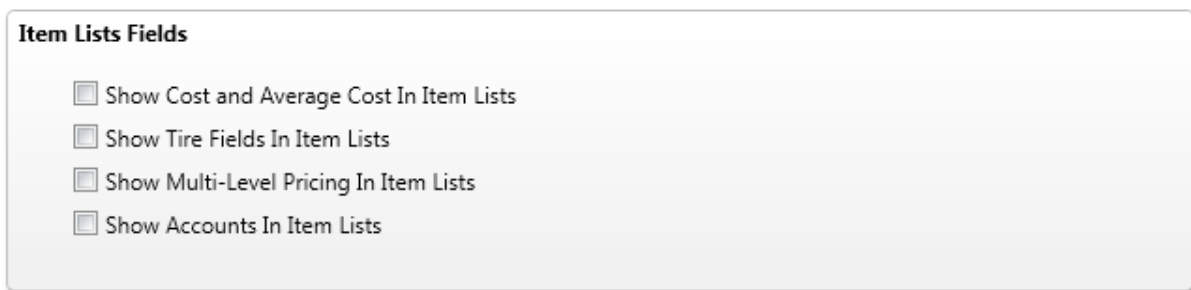
4. Use the **Shop Selection** box to select the shop.



Select Item Lists Fields

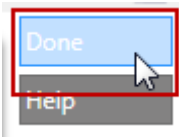
Click to select on or more of the following options:

- Show Cost and Average Cost in Item Lists
- Show Tire Fields in Item Lists
- Show Multi-Level Pricing in Item Lists
- Show Accounts in Item Lists



Saving Item Preference Settings

Click the **Done** button to save your changes and close the Item preferences task.



Mitchell ProDemand Preference Settings

Use the **Mitchell ProDemand** preference settings to control login information and the notes that will be copied to work orders.

Accessing Mitchell ProDemand Settings

To access **Mitchell ProDemand** preference settings:

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Preferences** tab.
3. Click the **Mitchell ProDemand** button.



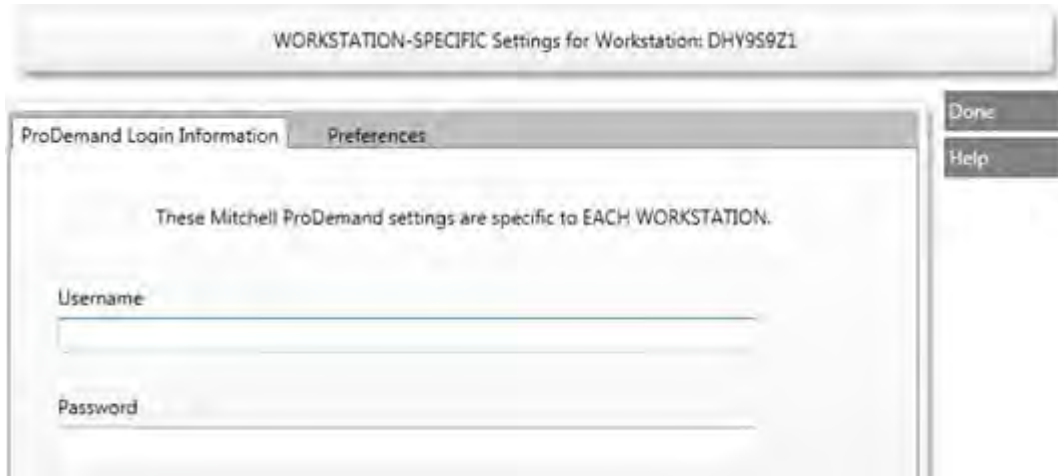
4. Use the **Shop Selection** box to select the shop.



Add ProDemand Login Information

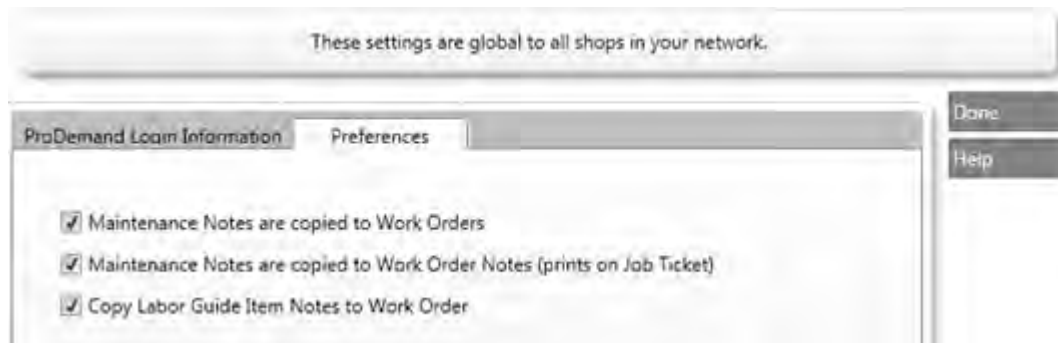
To add ProDemand login information for a specific workstation:

1. Click the **ProDemand login Information** tab to view settings.
2. Enter a user name and password.



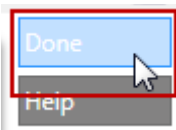
Select Preferences Options

1. Click the **Preferences** tab.
2. Check a check box to select one or more of the following options:
 - Maintenance Notes are copied to Work Orders
 - Maintenance Notes are copied to Work Order Notes (prints on Job Ticket)
 - Copy Labor Guide Item Notes to Work Order



Saving Mitchell ProDemand Preference Settings

Click the **Done** button to save your changes and close the **Mitchell ProDemand** preferences task.



Parts Catalog Preference Settings

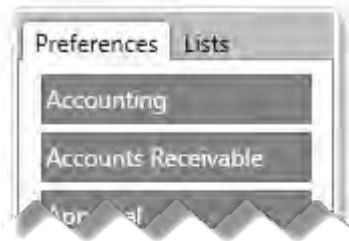
Use the **Parts Catalog** preference settings to define the location settings for your NAPA Parts Catalog. These preferences are very important to the proper operation of the system, and will be helpful later when you work with estimates and work orders to provide your customers with the most current and accurate costs.

Note: The PROLink Catalog replaces the local parts catalog in previous versions of NAPA TRACS.

Accessing Parts Catalog Preference Settings

To access the **Parts Catalog** preference settings:

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Preferences** tab.
3. Click the **Parts Catalog** button.



4. Use the **Shop Selection** box to select the shop.



Set PartsPro Catalog Settings Preferences

Note: Ask your NAPA TRACS support agent before changing any of these settings.

PartsPro Catalog Settings

Prolink ID:

Vehicle Catalog Server URL

 (Change only on the instructions of TRACS Support)

B2B Bridge URL

 (Change only on the instructions of TRACS Support)

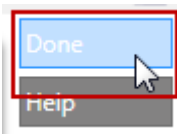
NAPA PROLink Catalog Server URL

 (Change only on the instructions of TRACS Support)

- **Prolink ID** field - The Pro Link ID set during the software registration process.
- **Vehicle Catalog Server URL** field - The vehicle catalog server URL set during the software installation process.
- **B2B Bridge URL** field - The B2B bridge URL set during the software installation process.
- **NAPA PROLink Catalog Server URL** field - The NAPA PROLink catalog server URL set during the software installation process.

Saving the Parts Catalog Preference Settings

Click the **Done** button to save your changes and close the Parts Catalog preferences task.



Purchasing Preference Settings

Use the **Purchasing** preference settings to indicate how to handle purchase orders. There are three configuration options within this setting.

Accessing Purchasing Preference Settings

To access **Purchasing** preference settings:

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Preferences** tab.
3. Click the **Purchasing** button.



4. Use the **Shop Selection** box to select the shop.



Set Purchasing Preferences

Click to select the **Purchasing Configuration** list options:

- Print Purchase Orders on Plain Paper (no pre-printed letterhead)
- Enable "Receive All" in PO Receive
- Prompt for Vendor Invoice Number when receiving PO

Purchasing Configuration

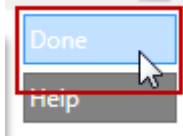
Print Purchase Orders on Plain Paper (no pre-printed letterhead)

Enable "Receive All" in PO Receive

Prompt for Vendor Invoice Number when receiving PO

Saving Purchase Preference Settings

Click the **Done** button to save your changes and close the preferences task.



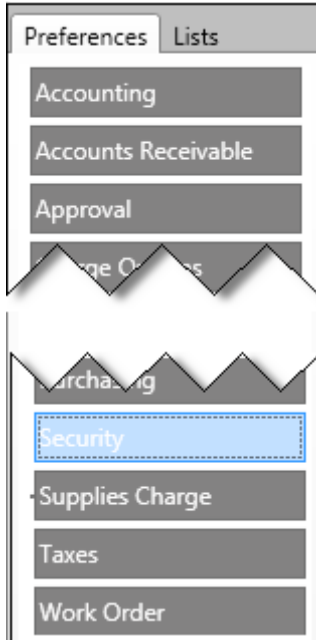
Security Preference Settings

Use the **Security** preference settings to turn security on and off and to create different security profiles called **Roles**. Permissions preferences are global and therefore apply to all shops managed by NAPA TRACS.

An example of a role you might create could be Technician or Manager. Once a role is created, you can set the type of capabilities and access permissions for that role. Defining roles streamlines the process of assigning specific system settings to an individual employee. When you create an employee record, you can assign one or more roles to that employee. [Learn more about assigning permissions.](#)

Accessing Security Settings

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Preferences** tab.
3. Click the **Security** button.



Set Security

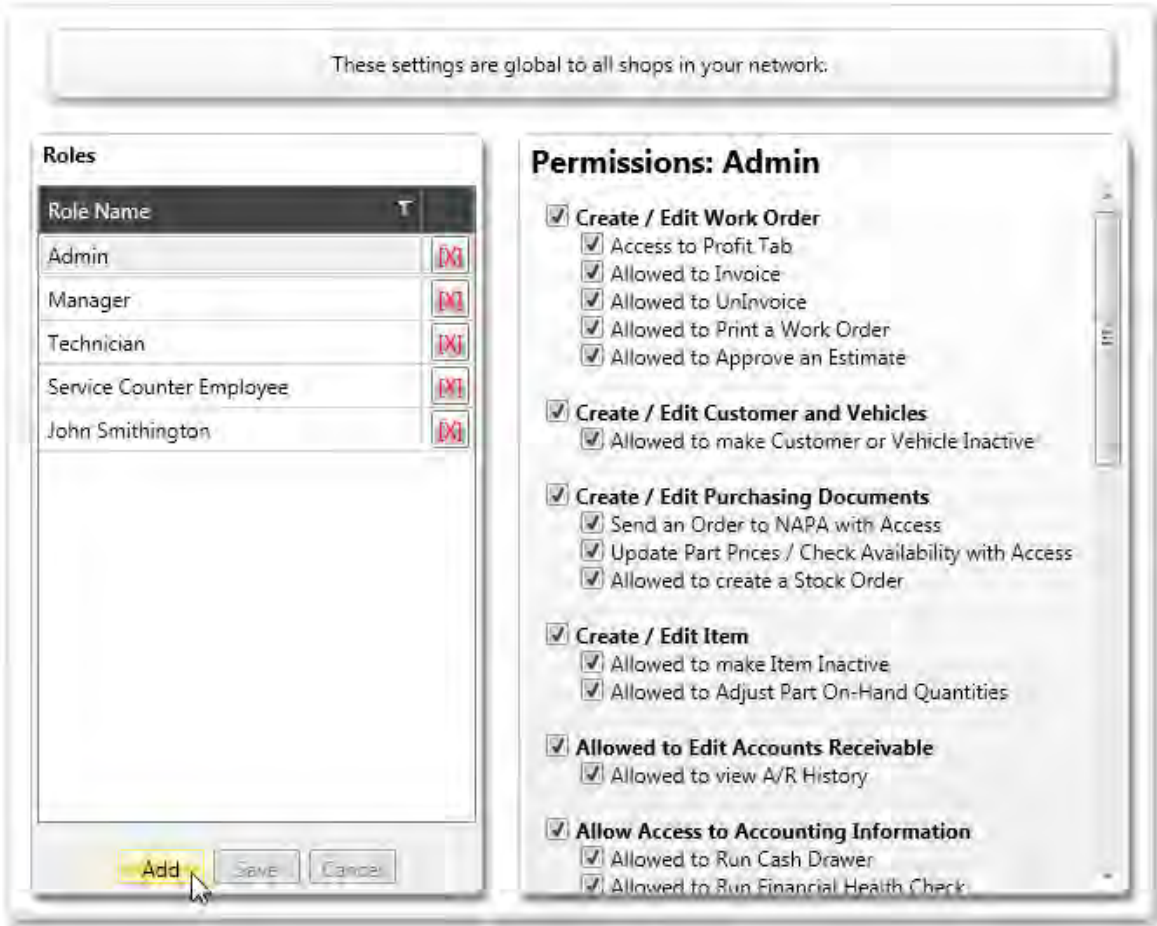
A screenshot of the Security settings panel. It is titled 'Security' and contains two radio buttons: 'On' (selected) and 'Off'.

Select a radio button to turn TRACS Security **On** or **Off**.

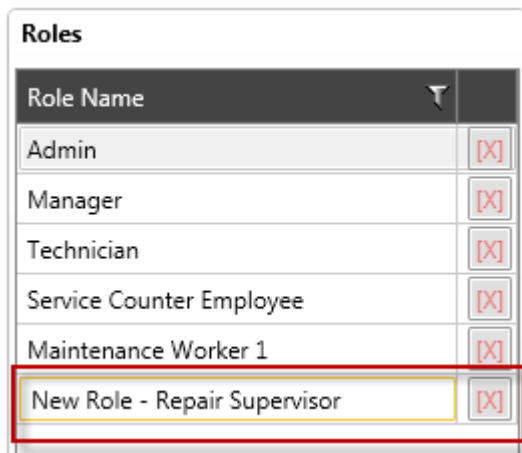
Create a Permissions Groups Role

To create permissions:

1. Click **Add** to create a new row in the **Role Name** table.



2. Enter the name of the new role.

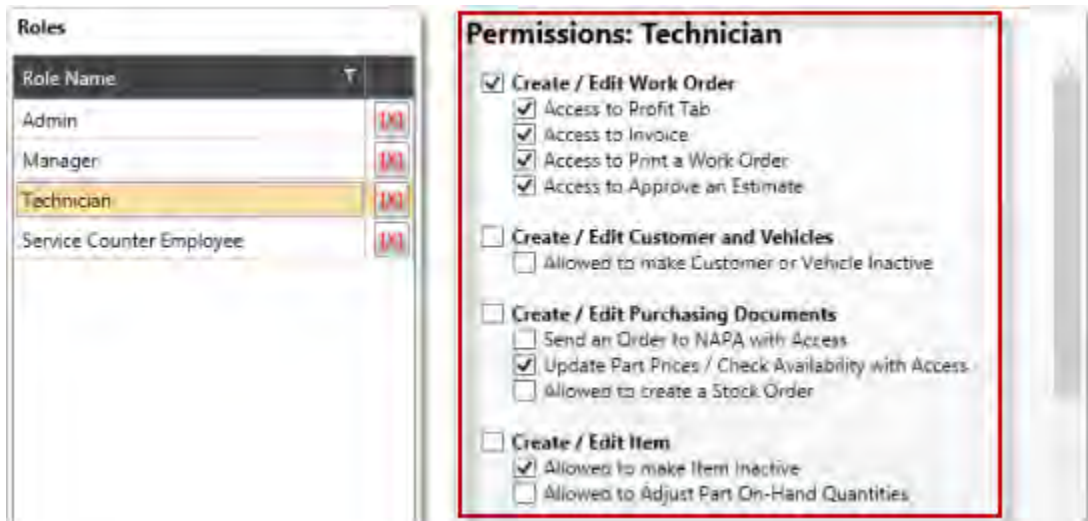


3. Click **Save** or **Cancel** to confirm or discard your entry.

Assign Permissions to a Role

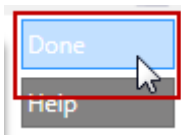
1. Click a role name from the **Role Name** list.

2. Click to select the items to assign to the role.



Saving Security Preference Settings

Click the **Done** button to save your changes and close the **Preferences** task.



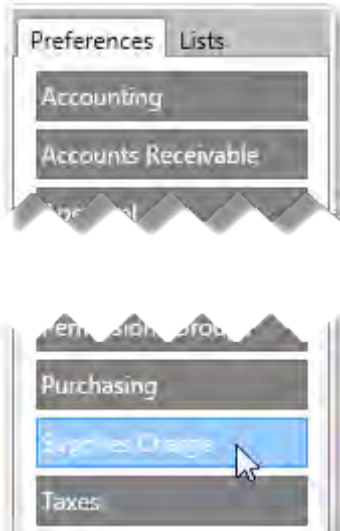
Supplies Charge Preference Settings

Use the **Supplies Charge** preference settings to determine if you want to charge for supplies, change the supplies charge name that appears on the work order, indicate a tax rate, identify if the charge will be based on labor or total, and pre-set minimum and maximum charge amounts.

Accessing Supplies Charge Settings

To access the **Supplies Charge** preference settings:

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Preferences** tab.
3. Click the **Supplies Charge** button.



4. Use the **Shop Selection** box to select the shop.



Set Supplies Charge Preferences

1. Click the **Use Shop Supply Charge** check box to activate the supplies charge preference settings.

Shop Supplies Configuration

Use Shop Supply Charge

Rate: % Tax

Charge Based On:
 % of Labor
 % of Total

Work Order Printed Description:

Charges:

Use Minimum Charge Amount

Use Maximum Charge Amount

2. Enter the percentage to charge for supplies in the **Rate** field. The **Rate** field has a default value of 1%.
3. Click the **Tax** check box to charge tax on supplies. The **Tax** field is selected by default.
4. Enter a description for your supplies charge in the **Work Order Printed Description** field.

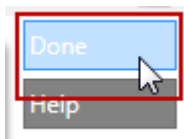
Note: The description entered in this field will print on the work order.

5. Click either the **Use Minimum Charge Amount** or **Use Maximum Charge Amount** field in the **Charges** section.
6. Click the **% of Labor** or **% of Total** radio button in the **Charged Based on** field to indicate your preference of charging supplies based on the total amount of labor or the total amount of the work order.

The **Charged Based on** field has a default value of **% of Labor**.

Saving Supplies Charge Preference Settings

Click the **Done** button to save your changes and close the preferences task.



Taxes Preference Settings

Use the **Taxes** preference settings to enable your business to comply the collection of various taxes for items such as labor, parts, and supplies through the use of tax classes. A tax class consists of one or more tax rules that you set up.

Note: Tax classes that are designated as tax exempt cannot be modified.

Accessing Taxes Preference Settings

To access the **Taxes** preference settings:

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Preferences** tab.
3. Click the **Taxes** button.



4. Use the **Shop Selection** box select a shop.



The tax class preferences screen is displayed. **All Shops** is depicted in this example.

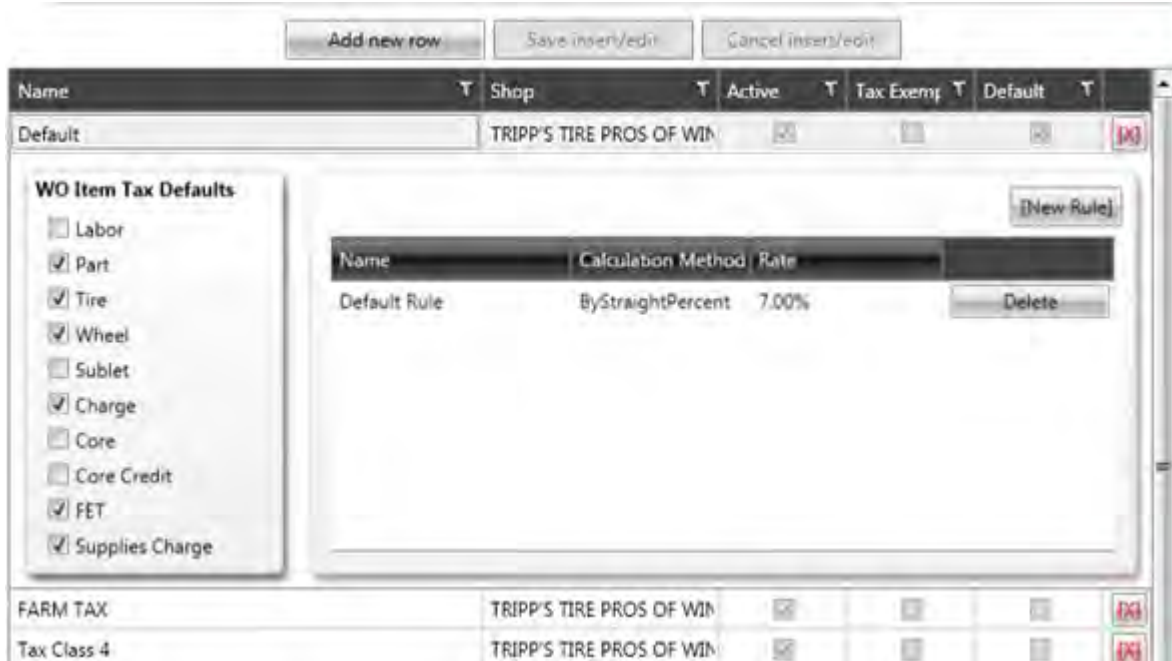
Shop Selection: All Shops

Add new row Save insert/edit Cancel insert/edit Done

Name	T	Shop	T	Active	T	Tax Exemj	T	Default	T
Default		TRIPP'S TIRE PROS OF WIN		<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>
FARM TAX		TRIPP'S TIRE PROS OF WIN		<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>
Tax Class 4		TRIPP'S TIRE PROS OF WIN		<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>
Tax Class 5		TRIPP'S TIRE PROS OF WIN		<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>
Tax Class 6		TRIPP'S TIRE PROS OF WIN		<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>
Tax Class 7		TRIPP'S TIRE PROS OF WIN		<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>

Viewing Tax Classes

To view a tax class, click the row to view the associated tax rules.



Creating a New Tax Class

1. Select a specific shop from the **Shop Selection** box, if applicable.
2. Click the **Add new row** button to add an empty row.
3. Type a name for the tax class.
4. Click the **Save insert/edit** button.

The new tax class is added alphabetically to the existing list.

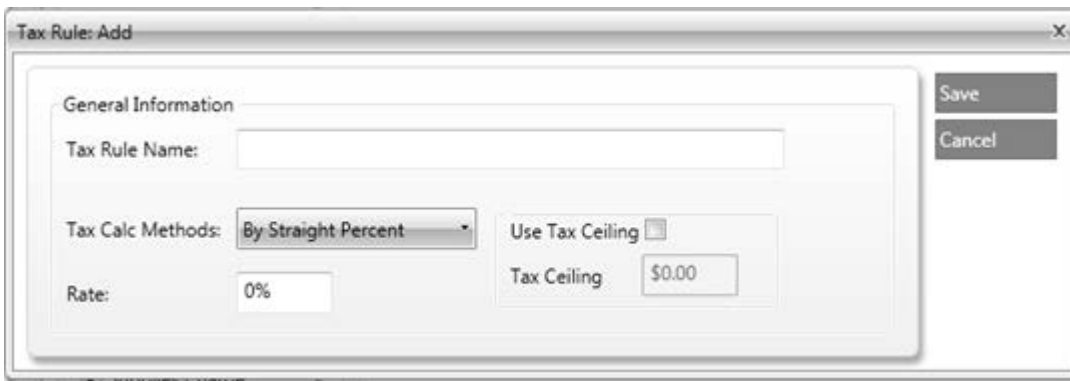


Adding a New Rule to an Existing Tax Class

1. Select the row for the tax class.
2. Click the **New Rule** button.



The **Tax Rule: Add** window appears. The **Tax Calc Methods** field defaults to **By Straight Percent**.



3. Type in a name for the tax rule in the **Tax Rule Name** field, and select a tax calculation method from the **Tax Calc Methods** list. Options are:
 - By Straight Percent
 - By Item Type (requires additional tax rate percentage information)
 - By Tax Bracket (requires additional tax amount information)
4. Type a rate percentage in the **Rate** field.
5. Optional, check the **Use Tax Ceiling** check box and enter a dollar amount in the **Tax Ceiling** field.
6. Specify the tax defaults in the **Tax Defaults** section.
7. Click **Save** to create the new tax rule.

Sample Tax by Item Type

Tax by Item Type

Labor Rate:	<input type="text" value="0%"/>	Sublet Tax Rate:	<input type="text" value="0%"/>
Part Tax Rate:	<input type="text" value="0%"/>	Tires Tax Rate:	<input type="text" value="0%"/>
Charge Tax Rate:	<input type="text" value="0%"/>	Wheels Tax Rate:	<input type="text" value="0%"/>
Supplies Tax Rate:	<input type="text" value="0%"/>		

Sample Tax by Brackets

Tax by Brackets

Tax Amt	Largest Cents Amt	Tax Amt	Largest Cents Amt	Tax Amt	Largest Cents Amt	Tax Amt	Largest Cents Amt
.00	\$0.00	.05	\$0.00	.10	\$0.00	.15	\$0.00
.01	\$0.00	.06	\$0.00	.11	\$0.00	.16	\$0.00
.02	\$0.00	.07	\$0.00	.12	\$0.00	.17	\$0.00
.03	\$0.00	.08	\$0.00	.13	\$0.00	.18	\$0.00
.04	\$0.00	.09	\$0.00	.14	\$0.00	.19	\$0.00

The tax rule you created is added to the list.

Name	<input type="text" value="Default"/>	[New Rule]
Description	<input type="text"/>	
Is Tax Exempt	<input type="checkbox"/>	
Is Active	<input checked="" type="checkbox"/>	

Name	Calculation Method	Rate	
Default Rule	ByStraightPercent	0.00%	Dele
Default Rule	ByStraightPercent	8.75%	Dele
Tax Rule #1	ByItemTaxBracket	10%	Dele

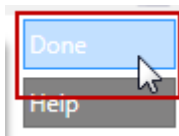
Deleting an Existing Tax Class

1. Click the **[X]** button next to the row to delete it from the list.

Note: Deleting a tax class entry is permanent. Verify the row **before** clicking the **[X]** button to delete it.

Exiting Tax Preference Settings

Click the **Done** button to close the Taxes preferences task.



Work Order Preference Settings

Use the **Work Order** preference settings to control how work orders are generated and appear to your customers. You can determine general settings, create reminders and messages of the day, set print options and disclaimer information.

Accessing Work Order Preference Settings

To access **Work Order** preference settings:

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Preferences** tab.
3. Click the **Work Order** button.



4. Use the **Shop Selection** box to select the shop.



Work Order General Settings Tab

Select and enter the **General Settings** to apply to your location(s). Use the scroll bar to view additional options.

General Settings Reminders Message of Day Print Options

Grid Colors

- Plain
- Alternating
- Color-Coded

Automatically add Core Credit

Show Cost & Average Cost Flag in Item Lists

Show Tire Fields in Item Lists

Show Multi-Level Pricing in Item Lists

Minimum Gross Profit Percentage	50.0
Number of days Estimates are Valid (prints on Estimate)	30
Number of days Estimates are kept before Cancelled	30

Calculate Labor Cost by Actual Hours

Auto Apply Tech

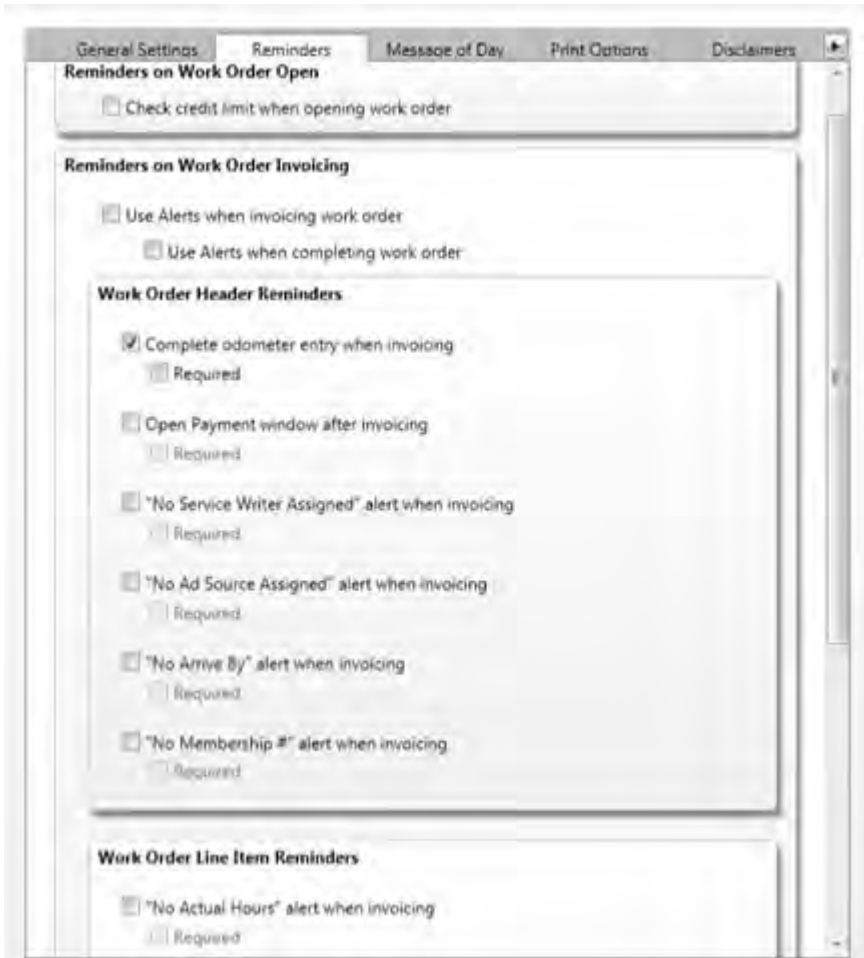
Show Actual Hours on Summary Screen

Use Florida Supply Charge

Changing "Basic %" Sets Price Override

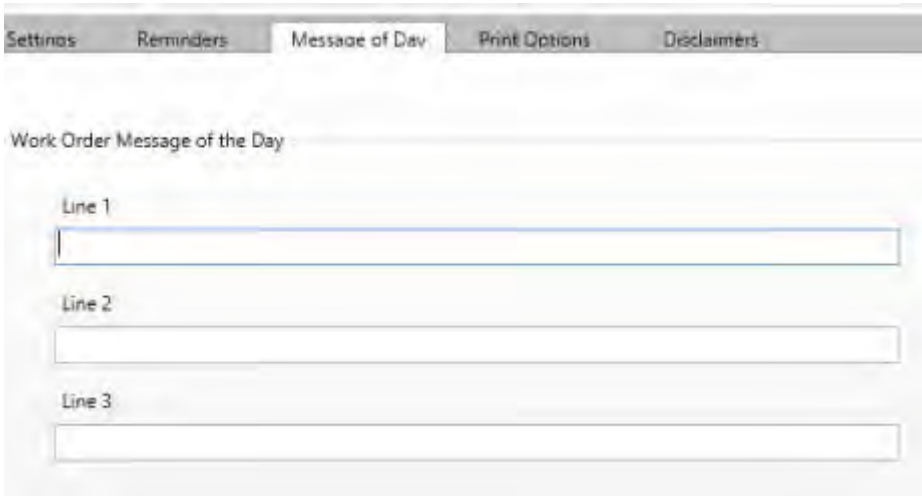
Work Order Reminders Tab

Click the check box next to the **Reminders** options you want to activate.



Work Order Message of Day Tab

Enter any text to print on the Work Order in the **Line 1**, **Line 2** and **Line 3** fields.

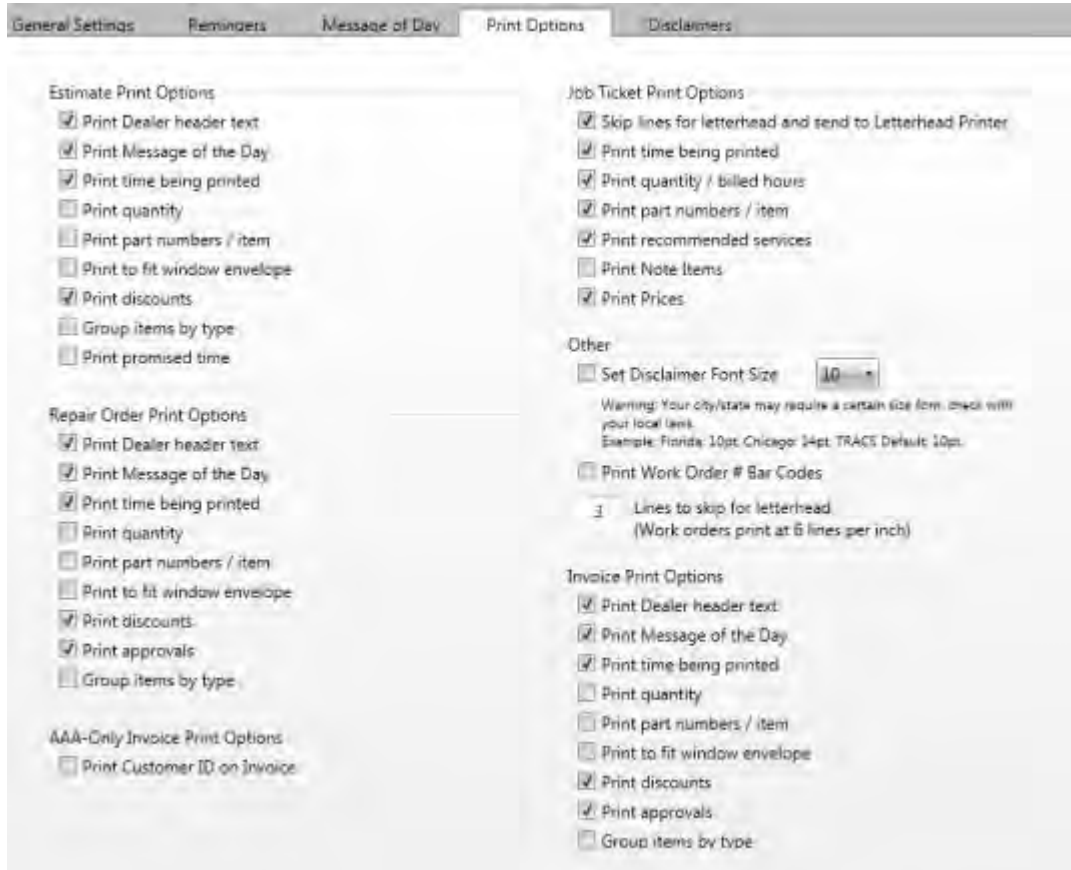


Print Message of the Day options must be selected on the **Print Options** tab to make them visible to customers.

Work Order Print Options Tab

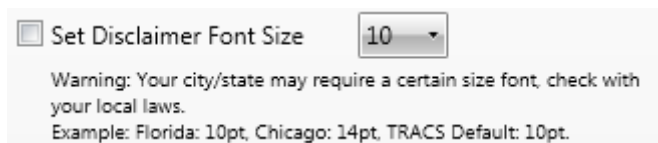
Select and enter the print options to apply to your location(s).

Note: You can set options for your estimates, work orders, job tickets and invoices from this screen.



Set Disclaimer Font Size

1. Click the **Set Disclaimer Font Size** check box.
2. Click the down arrow to select the font size for disclaimer text.



Note: Remember to check local laws in case of a mandated font size for printed disclaimers.

Work Order Disclaimers Tab

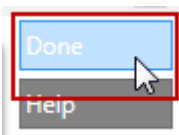
1. Click the **Estimate**, **Repair Order**, **Invoice** or **Job Ticket Notes** radio button to display the current disclaimer language.



2. Click the **Edit** button to change the text displayed on the screen.
3. Add, remove, or otherwise modify text for the existing disclaimer.
4. Click the **Save** button to update the disclaimer language that will print on your paperwork.

Saving Work Order Preference Settings

Click the **Done** button to save your changes and close the preferences task.



Chapter 4 TRACS Lists

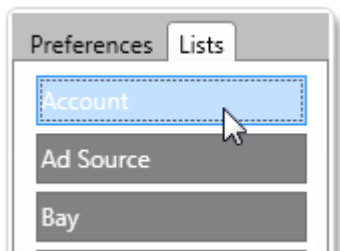
Account List Settings

Use the **Account** List settings to create a list of accounts for the shops managed by NAPA TRACS.

Accessing Account List Settings

To access **Account** list settings:

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Lists** tab.
3. Click the **Account** button.



4. Use the **Shop Selection** box to select the shop.



The list of accounts screen appears.

Show Shop(s): Daddio's Garage, LLC

Shop Name	Account Name	Account Type	
Daddio's Garage, LLC	Accounts Payable	Accounts Payable	[X]
Daddio's Garage, LLC	Accounts Receivable	Accounts Receivable	[X]
Daddio's Garage, LLC	Checking	Bank	[X]
Daddio's Garage, LLC	Cost of Batteries Sold	Cost of Goods Sold	[X]
Daddio's Garage, LLC	Cost of Parts Sold	Cost of Goods Sold	[X]
Daddio's Garage, LLC	Cost of Sublet Sold	Cost of Goods Sold	[X]
Daddio's Garage, LLC	Cost of Tire Sold	Cost of Goods Sold	[X]
Daddio's Garage, LLC	Cost of Wheel Sold	Cost of Goods Sold	[X]
Daddio's Garage, LLC	Finance Charges	Income	[X]
Daddio's Garage, LLC	Inventory	Other Current Asset	[X]

Buttons: Done, Help, Add, Save Edit, Cancel Edit

Creating a New Account List Item

1. Click the **Add** button.

Show Shop(s): Daddio's Garage, LLC

Shop Name	Account Name	Account Type	
Daddio's Garage, LLC			[X]
Daddio's Garage, LLC	Accounts Payable	Accounts Payable	[X]
Daddio's Garage, LLC	Accounts Receivable	Accounts Receivable	[X]
Daddio's Garage, LLC	Checking	Bank	[X]
Daddio's Garage, LLC	Cost of Batteries Sold	Cost of Goods Sold	[X]
Daddio's Garage, LLC	Cost of Parts Sold	Cost of Goods Sold	[X]

Buttons: Done, Help, Save Edit, Cancel Edit

2. Enter the name of the account in the **Account Name** field.
3. Click the down arrow for the **Account Type** field, and then select an account type.
4. Repeat Steps 1 - 3 to include additional items.
5. Click the **Save Edit** button to save the entry.

Modifying an Existing Account List Entry

To modify an existing account list entry:

1. Double-click the **Account Name** field, and retype the account name information.

Shop Name	Account Name	Account Type	
Daddio's Garage, LLC	Accounts Payable	Accounts Payable	[X]
Daddio's Garage, LLC	Accounts Receivable	Accounts Receivable	[X]
Daddio's Garage, LLC	Checking	Bank	[X]
Daddio's Garage, LLC	Cost of Parts Sold	Cost of Goods Sold	[X]
Daddio's Garage, LLC	Cost of Sublet Sold	Cost of Goods Sold	[X]
Daddio's Garage, LLC	Cost of Tire Sold	Cost of Goods Sold	[X]

Done

Help

Save Edit

Cancel Edit

2. Click the down arrow for the **Account Type** field, and then select an account type.
3. Repeat Steps 1 and 2 to modify additional items.
4. Click the **Save Edit** button to save the edited information.

Deleting an Account List Entry

To delete an account list entry:

1. Select the account to delete.

Shop Name	Account Name	Account Type	
Daddio's Garage, LLC	Accounts Payable	Accounts Payable	[X]
Daddio's Garage, LLC	Accounts Receivable	Accounts Receivable	[X]
Daddio's Garage, LLC	Checking	Bank	[X]
Daddio's Garage, LLC	Cost of Parts Sold	Cost of Goods Sold	[X]
Daddio's Garage, LLC	Cost of Sublet Sold	Cost of Goods Sold	[X]
Daddio's Garage, LLC	Cost of Tire Sold	Cost of Goods Sold	[X]

Done

Help

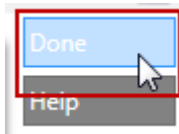
Add

2. Click the **[X]** button next to the row to delete the entire entry.

Note: Deleting an account is permanent. Verify the row **before** clicking the **[X]** button to delete it.

Exiting Account List Settings

Click the **Done** button to close the Account list window.



Ad Source List Settings

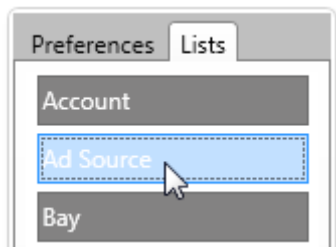
Use the **Ad Source** list settings to create a list of the advertisement or coupons. After you create the list, you can associate an ad with a work order to learn which ads are the most effective.

Note: The **Ad Source** list is global and applies to all locations managed by NAPA TRACS.

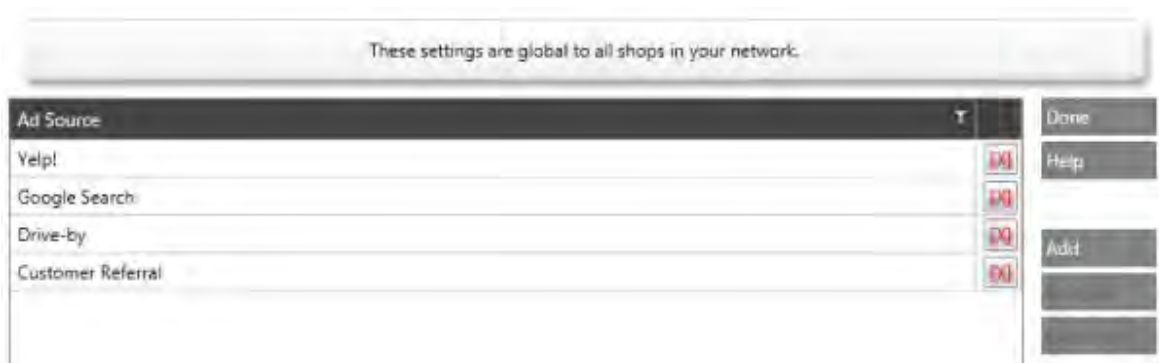
Accessing Ad Source List Settings

To access the **Ad Source** list settings:

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Lists** tab.
3. Click the **Ad Source** button.

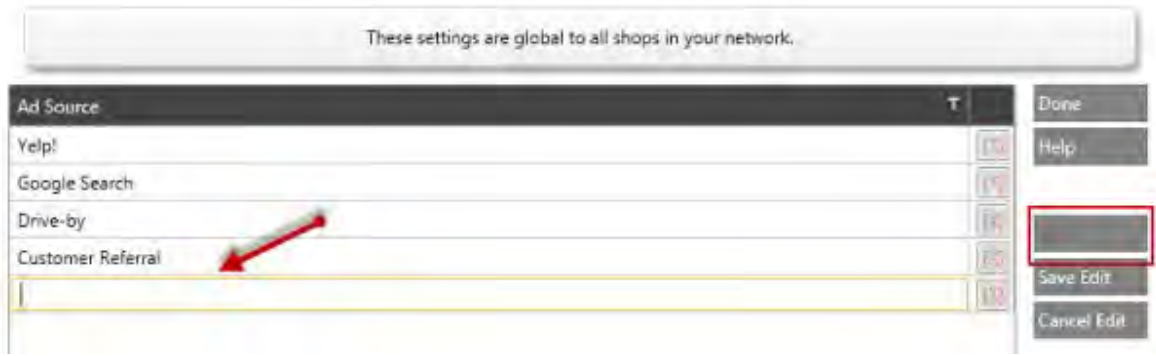


The **Ad Source** screen appears.



Creating a New Ad Source List Entry

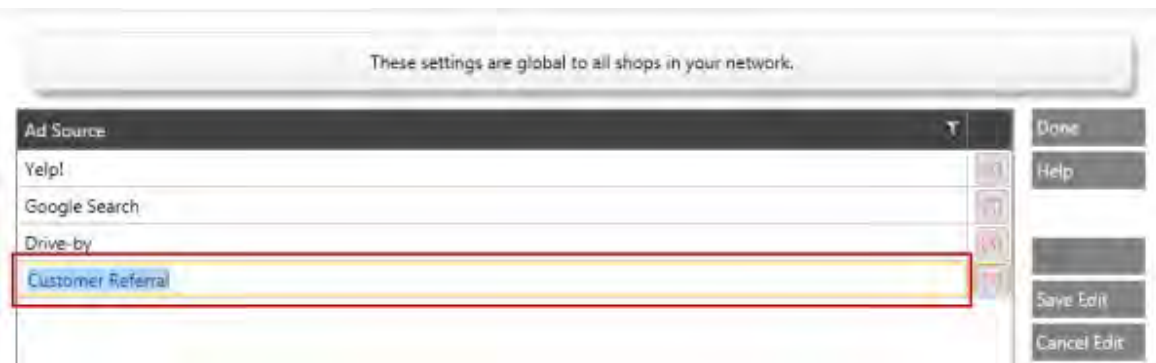
1. Click the **Add** button and type the ad source in the **Ad Source** field.



2. Click the **Save Edit** button to save the entry.
3. Repeat Steps 1 and 2 to include additional rows.

Editing an Existing Ad Source List Entry

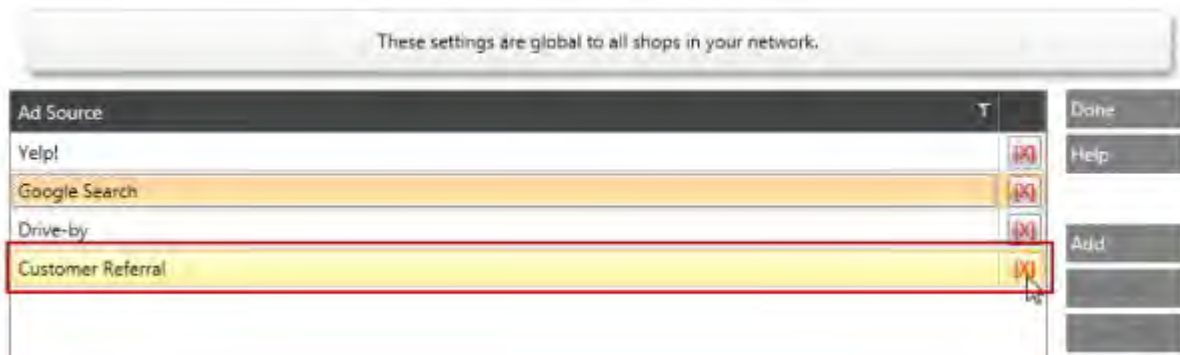
1. Double-click the Ad Source row and retype the information.



2. Click the **Save Edit** button to save the edited information.
3. Repeat Step 1 to edit additional items.

Deleting an Ad Source List Entry

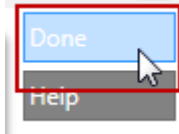
Click the **[X]** button next to the row to delete the entire row.



Note: Deleting an ad source entry is permanent. Verify the row before clicking the [X] button.

Exiting the Ad Source List Settings

Click the **Done** button to close the Ad Source list window.



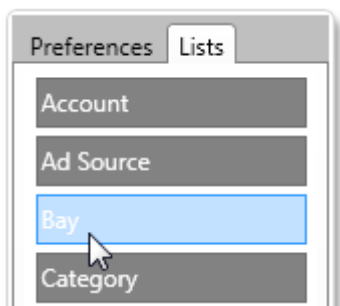
Bay Lists Settings

Use the **Bay** lists setting to create a list of the name and number of service bays at your shop location(s).

Accessing the Bay List Settings

To access the **Bay** list settings:

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Lists** tab.
3. Click the **Bay** button.



4. Use the **Show Shop(s)** option to select the shop.

Creating a New a Bay List Item

1. Click the **Add** button.



2. Enter the name of the bay and bay number in the **Bay Name** and **Bay #** fields.
3. Click the **Save Edit** button to save the bay entry.
4. Repeat Steps 1 - 3 to include additional rows.

Editing an Existing Bay Entry

1. Double-click the **Bay Name** or **Bay #** field and retype the information.



2. Click the **Save Edit** button to save the edited information.
3. Repeat Steps 1 and 2 to edit additional items.

Deleting a Bay Entry

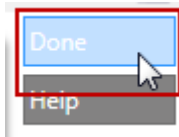
Click the **[X]** button next to the row to delete the entire entry.



Note: Deleting a bay is permanent. Verify the row **before** clicking the **[X]** button to delete it.

Exiting the Bay List Settings

Click the **Done** button to close the Bay List window.



Category List Settings

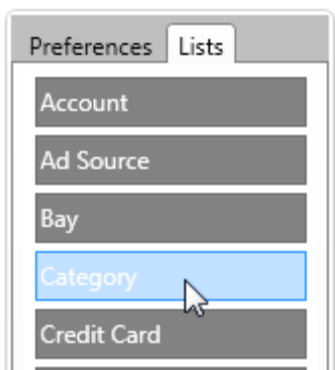
Use the **Category** list settings to identify the kind of work you do at your location(s) so you can associate a category to an item on an order. Once you start assigning categories to orders, you can determine how much business you are doing in a particular area, and analyze which repairs are the most profitable.

Note: The category list is global and applies to all locations managed by NAPA TRACS.

Accessing the Category List Settings

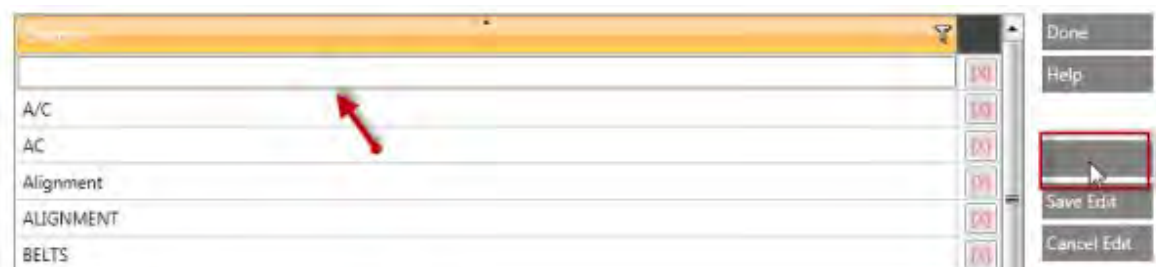
To access the **Category** list settings:

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Lists** tab.
3. Click the **Category** button.



Creating a Category List

1. Click the **Add** button.



2. Enter the name of the category in the **Category** field.
3. Click the **Save Edit** button to save the new category.
4. Repeat Steps 1 - 3 to include additional rows.

Editing a Category List Entry

1. Double-click the **Category** row and retype the information.



2. Click the **Save Edit** button to save the edited information.
3. Repeat Step 1 and 2 to edit additional items.

Deleting a Category List Entry

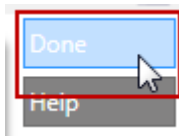
Click the **[X]** button next to the row to delete the entire entry.



Note: Deleting a category entry is permanent. Verify the row before clicking the [X] button to delete it.

Exiting the Category List Settings

Click the **Done** button to close the Category list window.



Credit Card List Settings

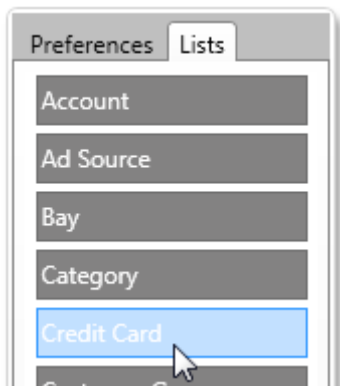
Use the **Credit Card** list setting to record the credit cards accepted by your shop.

Note: The credit card list is global and applies to all locations managed by NAPA TRACS.

Accessing Credit Card List Settings

To access the **Credit Card** list settings:

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Lists** tab.
3. Click the **Credit Card** button.



Creating a Credit Card List

1. Click the **Add** button.



2. Enter the name and description in the **Card Type** and **Description** fields.
3. Click the **Save Edit** button to save the entry.
4. Repeat Steps 1 - 3 to include additional rows.

Editing a Credit Card List Entry

1. Double-click the **Card Type** and **Description** fields to edit the information.



Card Type	Description	
ATM	ATM Card	[X]
DISC	Discover Card	[X]
MC	Mastercard	[X]
VISA	Visa Card	[X]

2. Click the **Save Edit** button to save the information.
3. Repeat Steps 1 and 2 to edit additional items.

Deleting a Credit Card List Entry

Click the [X] button next to the row to delete the entire entry.

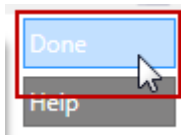


Card Type	Description	
ATM	ATM Card	[X]
DISC	Discover Card	[X]
MC	Mastercard	[X]
VISA	Visa Card	[X]

Note: Deleting a credit card entry is permanent. Verify the row before clicking the [X] button to delete it.

Exiting the Credit Card List Settings

Click the **Done** button to close the Credit Card list window.



Customer Group Lists Settings

Use the **Customer Group** lists settings to group your customers according to pre-determined group types.

Note: The customer group list is global and applies to all location managed by NAPA TRACS.

Accessing the Customer Group List Settings

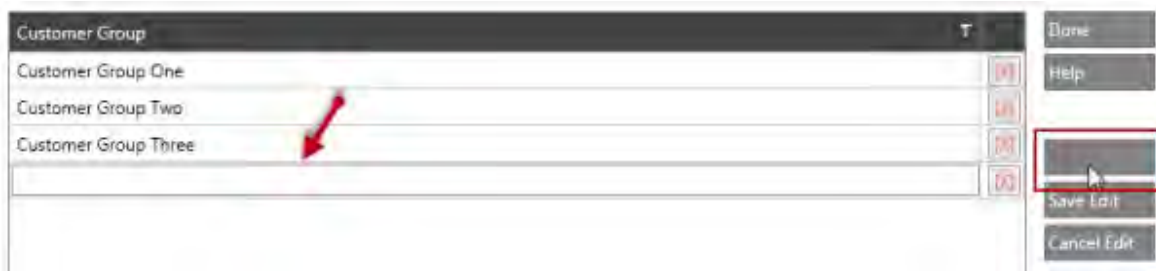
To access the **Customer Group** list settings:

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Lists** tab.
3. Click the **Customer Group** button.



Creating a Customer Group List

1. Click the **Add** button.



2. Type the name of the customer group in the **Customer Group** field.
3. Click the **Save Edit** button to save the new entry.
4. Repeat Steps 1 - 3 to include additional rows.

Editing a Customer Group List Entry

1. Double-click the customer group row to edit the information.



2. Click the **Save Edit** button to save the edits.
3. Repeat Steps 1 and 2 to edit additional items.

Deleting a Customer Group List Entry

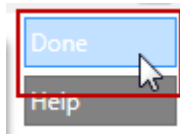
Click the **[X]** button next to the row to delete the entire entry.



Note: Deleting a customer group is permanent. Verify the row before clicking the [X] button to delete it.

Exiting the Customer Group List Settings

Click the **Done** button to close the Customer Group list window.



Employee Lists Settings

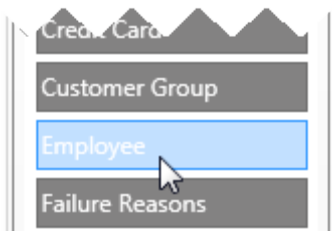
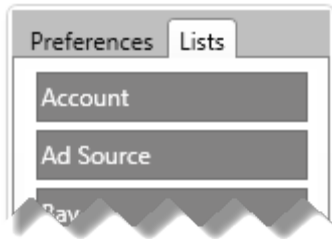
Use the **Employee** lists settings to enter and edit the employees information. Employees information can include an employee code, certification number, a default bay assignment, cost per hour, region, default shop, and permissions role.

Use this information to process employee payroll and labor rates, change employee passwords, indicate active employees or change their permissions, and assign employees to a region.

Access Employee Lists Settings

To access the **Employee** lists settings:

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Lists** tab.
3. Click the **Employee** button.

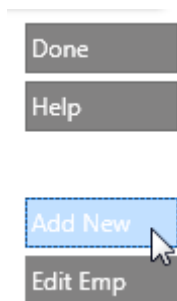


4. Use the **Show Shop(s)** option to select the shop.



Adding a New Employee Record

1. Click the **Add New** button.



The **Add Employee** window appears.

The screenshot shows a window titled "Add Employee" with a close button in the top right corner. The window contains several input fields and buttons. On the right side, there are four buttons: "Save", "Cancel", "Show Role", and "Save Password". The main area contains the following fields:

- Employee Name ***: A text input field.
- Employee Code ***: A text input field.
- Certification Number**: A text input field.
- Default Bay**: A dropdown menu.
- Cost Per Hour**: A text input field.
- Password ***: A text input field.
- Region ***: A dropdown menu with "Default" selected.
- Password Confirmation ***: A text input field.
- Default Shop ***: A dropdown menu with "WOODIE'S AUTO SERVICE /MIDTOWN Test" selected.
- Permissions Role ***: A dropdown menu with "No Permissions" selected.

A legend at the bottom right indicates that an asterisk (*) denotes a "Required Field".

2. Enter information in the fields provided.

Note: Click the **Show Role** button to display the permissions for the employee role. You cannot edit the employee permissions or roles from this window. See [Permissions Groups](#) for information on editing employee permissions and roles.

3. Assign a password.
4. Re-enter the password in the **Password Confirmation** field.
5. Click the **Region**, **Default Shop**, and **Permissions Role** fields to select an option or accept the defaults.
6. Click the **Save** button to add the new employee record.

Editing an Existing Employee Record

1. Click the name of the employee, and click the **Edit Emp** button.



The **Edit Employee** window appears.

A screenshot of the 'Edit Employee' window. The window title is 'Edit Employee'. It contains several input fields: 'Employee Name *' with 'JORGE STARKEY', 'Employee Code *' with 'JS', 'Certification Number', 'Default Bay' (dropdown), 'Cost Per Hour' with '\$25.00', 'Region *' with 'Default', 'Default Shop *' with 'WODDIE'S AUTO SERVICE /MIDTOWN Test', and 'Permissions Role *' with 'No Permissions'. On the right side, there are buttons for 'Save', 'Cancel', 'Show Role', and 'Chg Passwd'. A legend at the bottom right indicates '* Required Field'.

2. Edit the employee information.
3. Click the **Save** button.

Changing an Employee Status

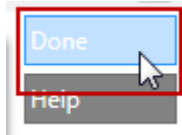
Click the **Active** check mark to indicate employee status.

Drag a column header and drop it here to group by that column

Employee Name	Code	Shop Name	Active
A.J. Lindell	AJ	ATL Repairs	<input checked="" type="checkbox"/>
Scott Fitzgerald	Fitz	ATL Repairs	<input checked="" type="checkbox"/>

Exiting the Employee List Settings

Click the **Done** button to close the Employee list window.



Failure Reasons Lists Settings

Use the **Failure Reasons** lists settings to designate the most common reasons for vehicle repairs or service. You can add customized line items to the list.

Note: The Failure Reasons list is a global and applies to all locations managed by NAPA TRACS.

Accessing the Failure Reasons Lists Settings

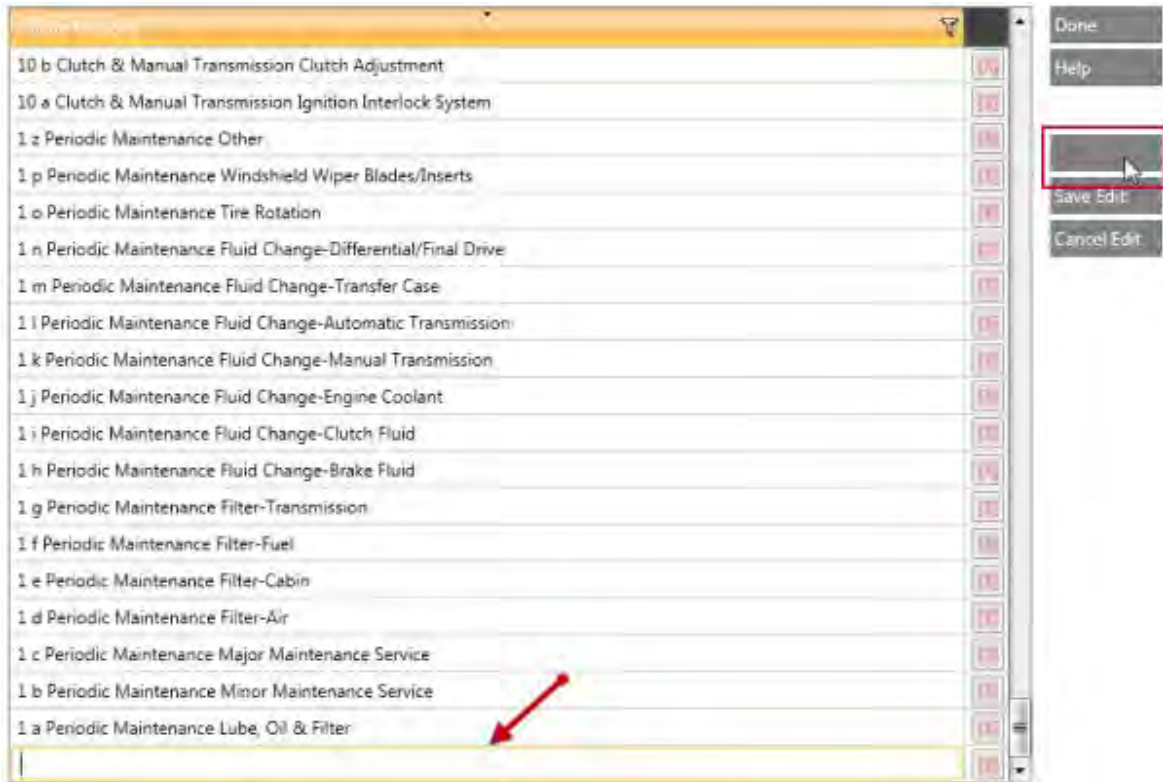
To access the **Failure Reasons** lists settings:

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Lists** tab.
3. Click the **Failure Reasons** button.



Adding a New Failure Reason Item

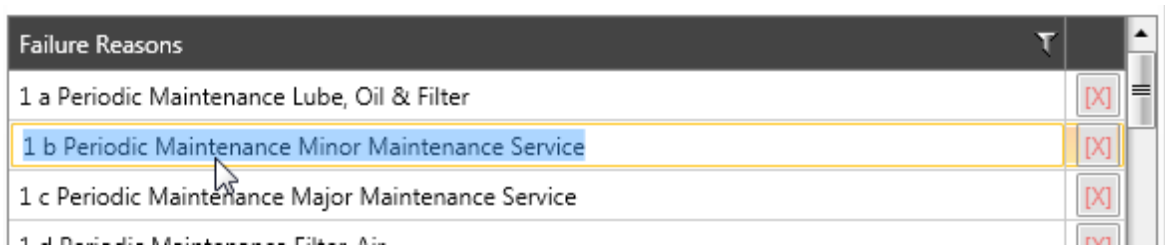
1. Click the **Add** button and type the failure reason in the **Failure Reasons** field.



2. Click the **Save Edit** button to save the entry.
3. Repeat Steps 1 - 2 to include additional rows.

Editing an Existing Failure Reason Item

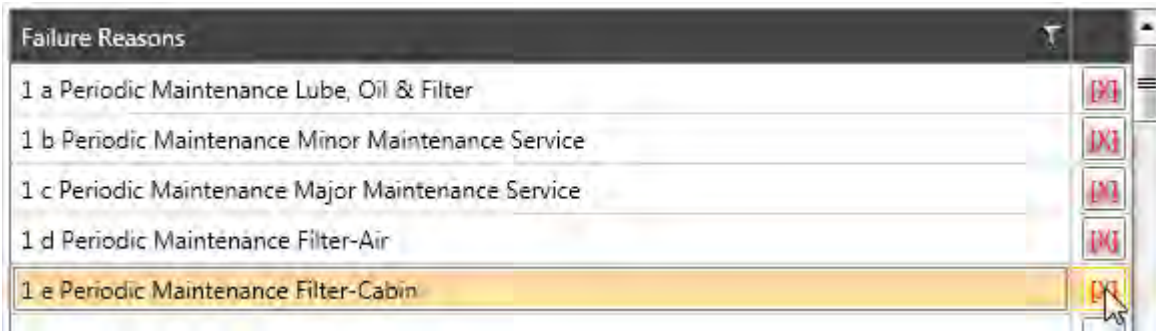
1. Double-click the **Failure Reasons** field to edit the information.



2. Click the **Save Edit** button to save the edited information.
3. Repeat Steps 1 and 2 to edit additional items.

Deleting a Failure Reasons List Entry

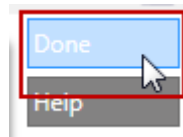
Click the **[X]** button to delete the entire failure reason entry.



Note: Deleting a failure reason entry is permanent. Verify the row **before** clicking the [X] button to delete it.

Exiting the Failure Reasons List Settings

Click the **Done** button to close the Failure Reasons list window.



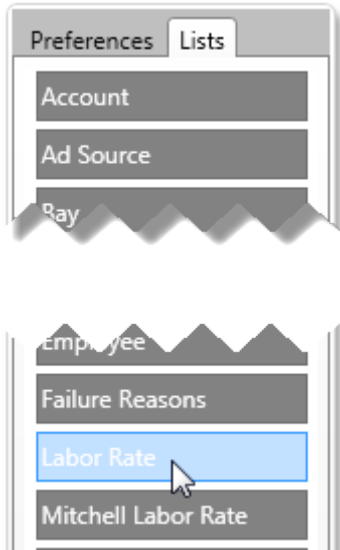
Labor Rate List Settings

Use the **Labor Rate** lists settings to establish default hourly service charges. You can also combine individual rates with pricing profiles to create special pricing such as a Friends and Family discount. See [Pricing Profiles](#) to learn how labor rates interact with pricing profiles.

You can also associate each of your labor rates with specialized skills level as established by the Mitchell Mechanical Labor Estimating Guide. Labor rates included in this list also appear in the [Mitchell Labor Rates](#) settings list.

Accessing Labor Rate Lists Settings

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Lists** tab.
3. Click the **Labor Rate** button.

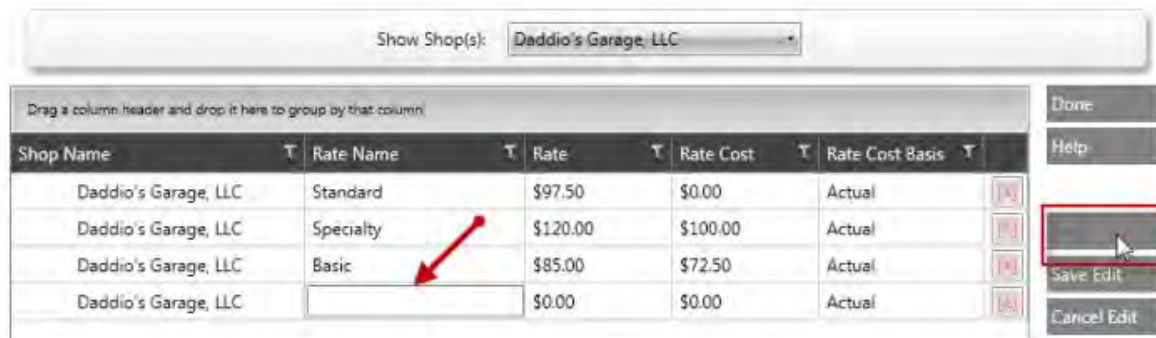


4. Use the **Show Shop(s)** option to select the shop.



Creating a New Labor Rate

1. Click the **Add** button.



2. Enter the rate name, rate amount and the rate cost in the **Rate Name, Rate** and **Rate Cost** fields.
3. Click the **Save Edit** button to save the entry.
4. Repeat Steps 1 - 3 to include additional rows.

Editing an Existing Labor Rate Entry

1. Double click the labor rate fields to edit the information.

Shop Name	Rate Name	Rate	Rate Cost	Rate Cost Basis
Roswell Repairs	Technical Labor Rate	\$45.00	\$55.00	Actual
Roswell Repairs	Standard	\$35.00	\$45.00	Actual

2. Click the **Save Edit** button to save your edits.
3. Repeat Steps 1 and 2 to edit additional items.

Deleting a Labor Rate Entry

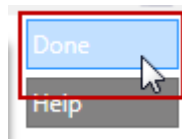
Click the **[X]** button next to the row to delete the entire entry.

Shop Name	Rate Name	Rate	Rate Cost	Rate Cost Basis
Roswell Repairs	Technical Labor Rate	\$45.00	\$55.00	Actual
Roswell Repairs	Standard	\$35.00	\$45.00	Actual
Roswell Repairs	Level 1	\$45.00	\$65.00	Actual

Note: Deleting a labor rate is permanent. Verify the row **before** clicking the **[X]** button to delete it.

Exiting the Labor Rate List Settings

Click the **Done** button to close the Labor Rate list window.



Mitchell Labor Rate List Settings

Use the **Mitchell Labor Rate** list settings to associate your labor rates with the Mitchell Mechanical Labor Estimating Guide. The Mitchell Mechanical Labor Estimating Guide contains five skill levels. Each skill level can be assigned a different labor rate or the same labor rate.

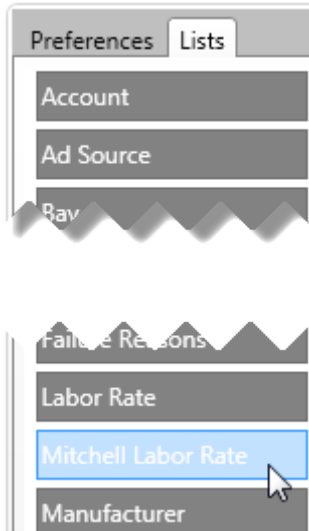
Note: Labor rates must already be set up using the [Labor Rate list setting](#) to select the rate names. You must select a rate for each skill level, even if it is the same rate. If you do not select a rate for each level, or you select a non-defined rate, the system sets the bill rate to \$0.00 on the repair order.

Accessing the Mitchell Labor Rate List Settings

To access the **Mitchell Labor Rate** list settings:

1. Click the **Settings** (Gear and Key) icon.

2. Click the **Lists** tab.
3. Click the **Mitchell Labor Rate** button.



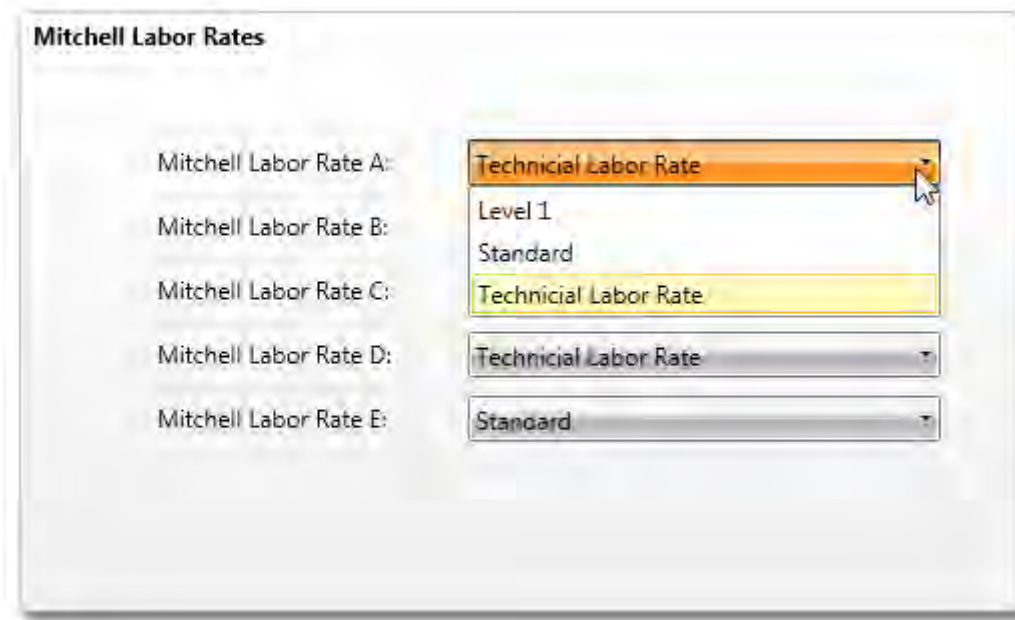
4. Use the **Shop Selection** box to select the shop.



Selecting a Labor Estimating Guide Rate

To select a labor estimating guide rate:

1. Click the down arrow next to each Mitchell Labor Rate.



Rate A is the most difficult repair procedure; whereas, Rate E is the easiest.

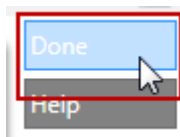
2. Select one of the rates available on the drop-down list.

Note: This list displays the rates that you set in the [Labor Rate List settings](#), and are unique to each shop location.

3. Repeat steps 1 and 2 until all fields have been defined.

Saving Mitchell Labor Rate List Settings

Click the **Done** button to save and close the Mitchell Labor Rate list window.



Manufacturer List Settings

Use the **Manufacturer** list settings to create a list of part manufacturers.

Note: The manufacturer list is global and applies to all locations managed by NAPA TRACS.

Accessing the Manufacturer List Settings

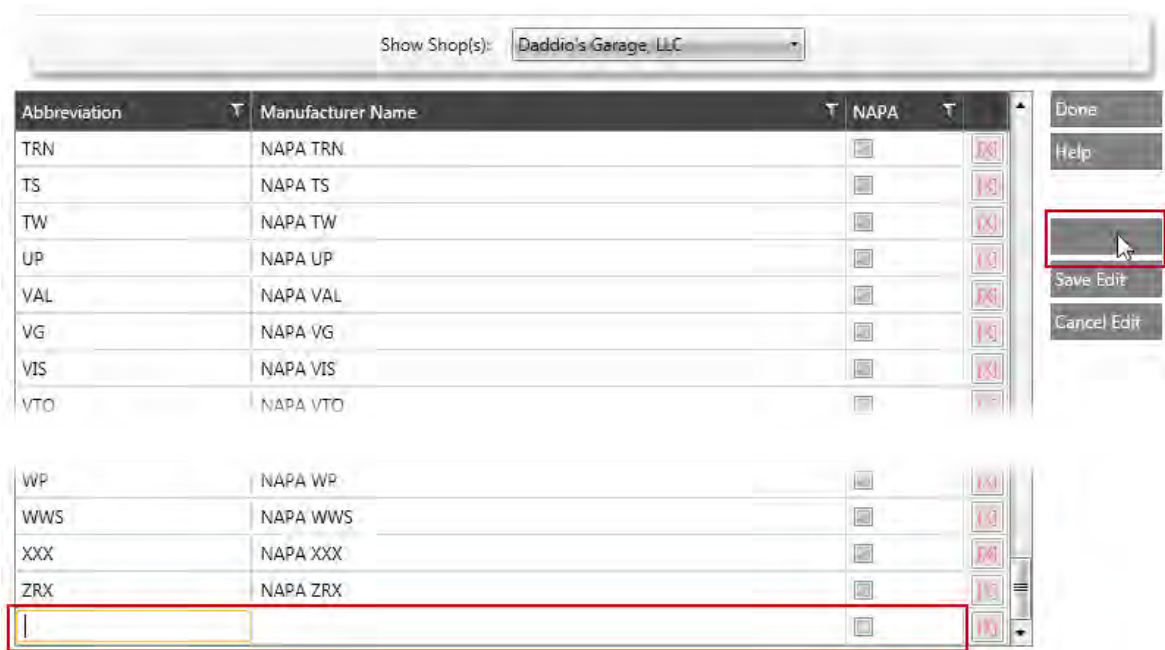
To access the **Manufacturer** list settings:

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Lists** tab.
3. Click the **Manufacturer** button.



Creating a Manufacturer List

1. Click the **Add** button.



2. Enter an abbreviation and manufacturer name in the **Abbreviation** and **Manufacturer Name** fields.

Note: NAPA assigns a three-letter abbreviation to each manufacturer. This code appears before the item number. For non-NAPA vendors, assign a four to ten-letter abbreviation.

3. Check the **NAPA** check box to associate the manufacturer with the NAPA database.
4. Click the **Save Edit** button to save the entry.
5. Repeat Steps 1 - 4 to include additional rows.

Editing an Existing Manufacturer List Entry

1. Double-click any field in the list of manufacturers to edit the information.

Abbreviation	Manufacturer Name	NAPA
AIT	NAPA AIT	<input checked="" type="checkbox"/>
AMM	NAPA AMM	<input checked="" type="checkbox"/>
ANC	NAPA ANC	<input checked="" type="checkbox"/>
ASN	NAPA ASN	<input checked="" type="checkbox"/>
ASP	NAPA ASP	<input checked="" type="checkbox"/>

2. Click the **Save Edit** button to save the edited information.

Deleting a Manufacturer List Entry

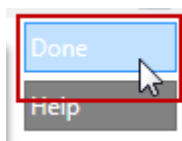
Click the **[X]** button next to the row to delete the entire entry.

Abbreviation	Manufacturer Name	NAPA	
AAB	NAPA ZZZ	<input type="checkbox"/>	
AC	NAPA AC	<input checked="" type="checkbox"/>	

Note: Deleting a manufacturer entry is permanent. Verify the row **before** clicking the **[X]** button to delete it.

Exiting the Manufacturer List Settings

Click the **Done** button to close the Manufacturer list window.



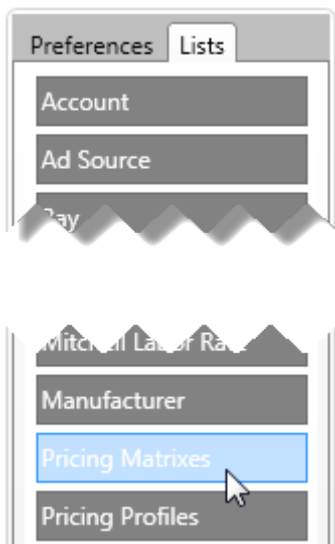
Pricing Matrixes Lists Settings

Use the **Pricing Matrixes** lists settings to determine price range costs and price markup parameters for pricing and labor. Pricing and labor settings are located on **Pricing Matrixes** and **Labor Matrixes** tabs.

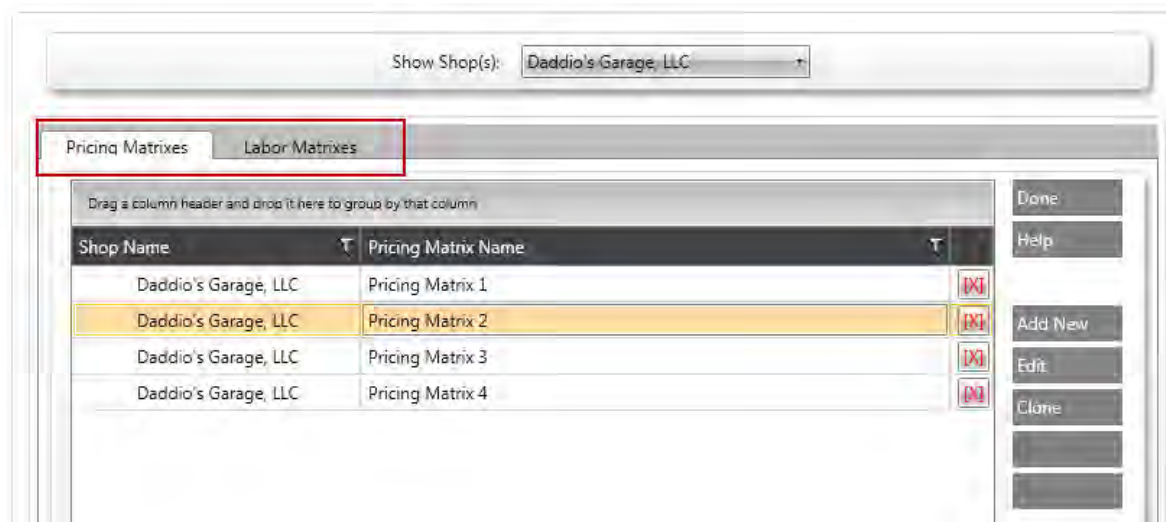
Accessing the Pricing Matrixes Lists Settings

To access the **Pricing Matrixes** lists settings:

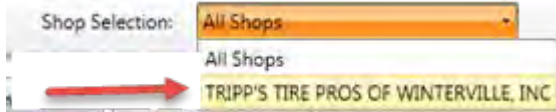
1. Click the **Settings** (Gear and Key) icon.
2. Click the **Lists** tab.
3. Click the **Pricing Matrixes** button.



The Pricing Matrixes window displays the **Pricing Matrixes** table as the default view.



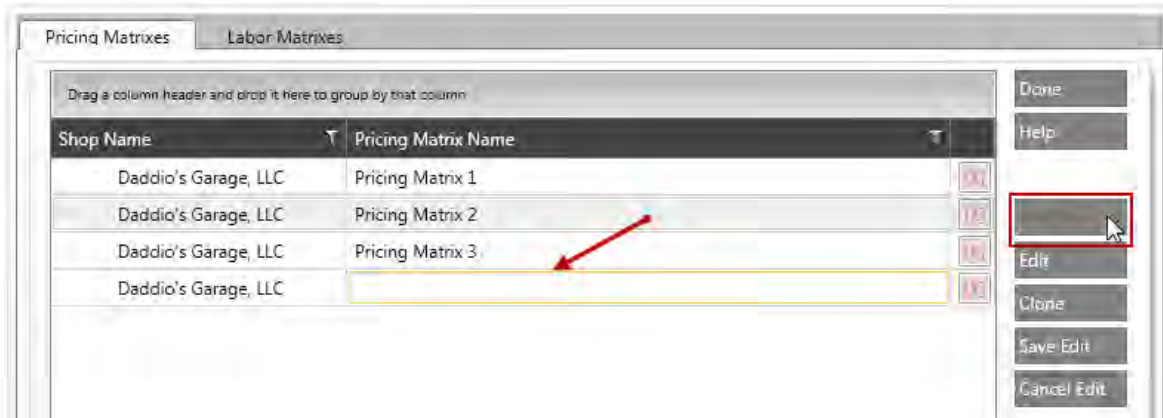
4. Use the **Shop Selection** box to select the shop.



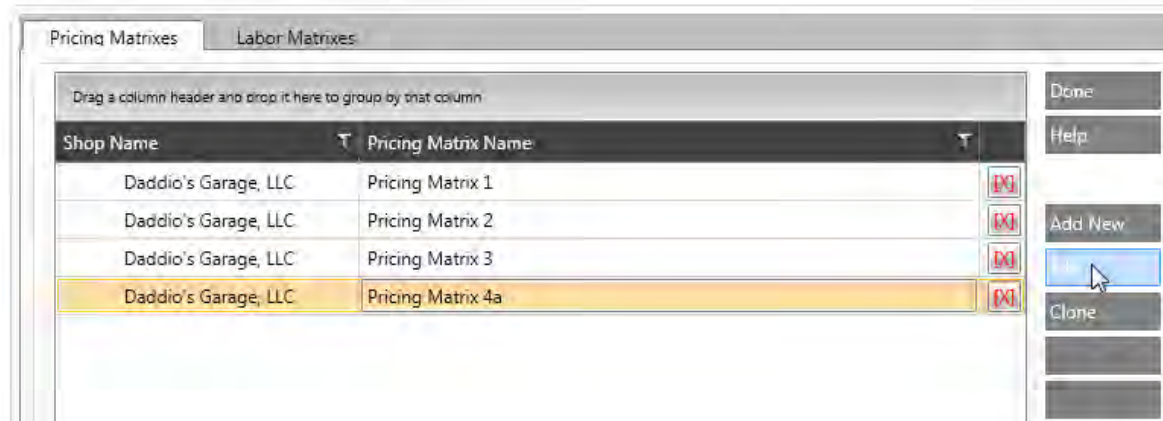
Adding a Pricing Matrix

To add a pricing matrix:

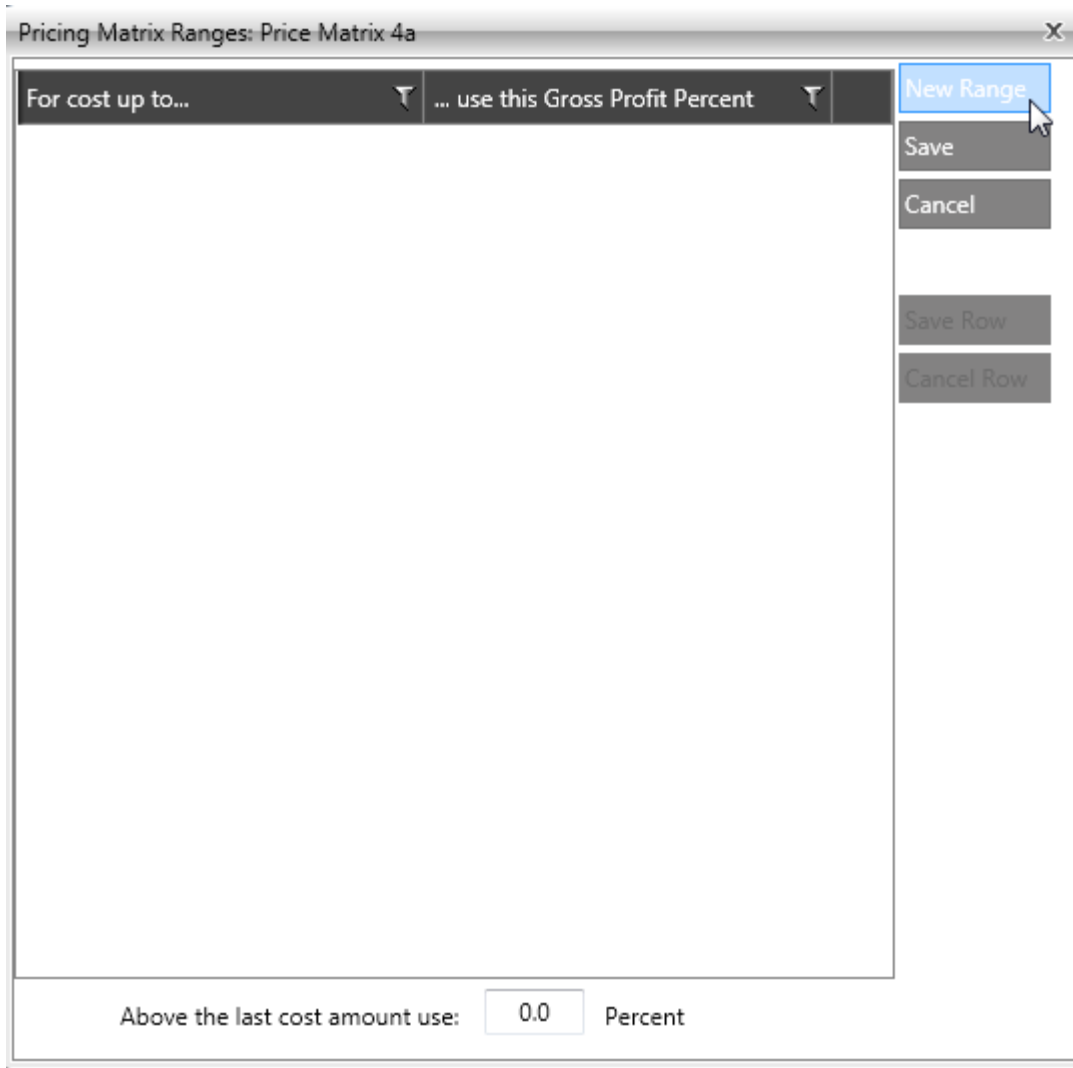
1. Click the **Add New** button and type the name of the matrix in the **Pricing Matrix Name** field.



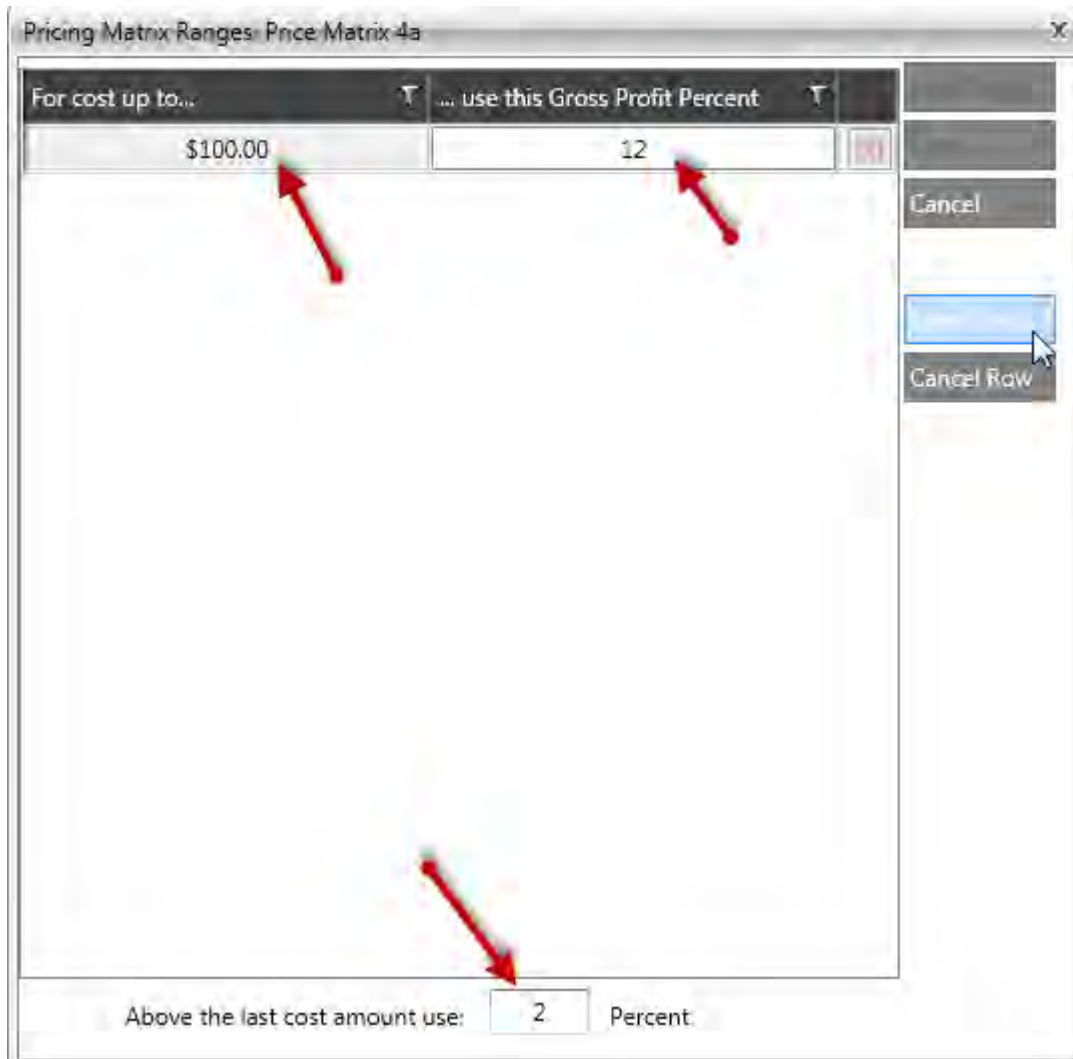
2. Click the **Save Edit** button to save your pricing matrix
3. Click the new pricing matrix row to highlight it and click the **Edit** button.



The **Pricing Matrix Ranges** window appears.



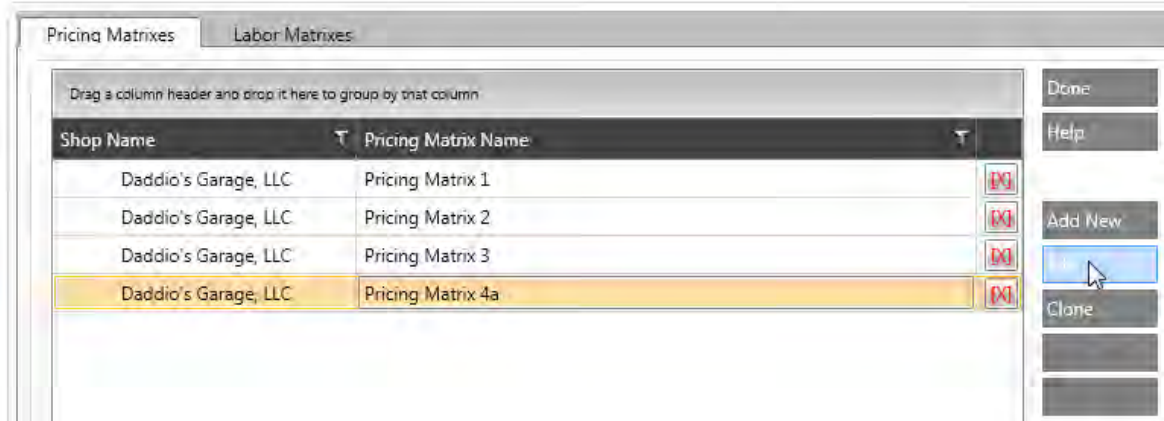
4. Click the **New Range** button to display the **Pricing Matrix Ranges** window.



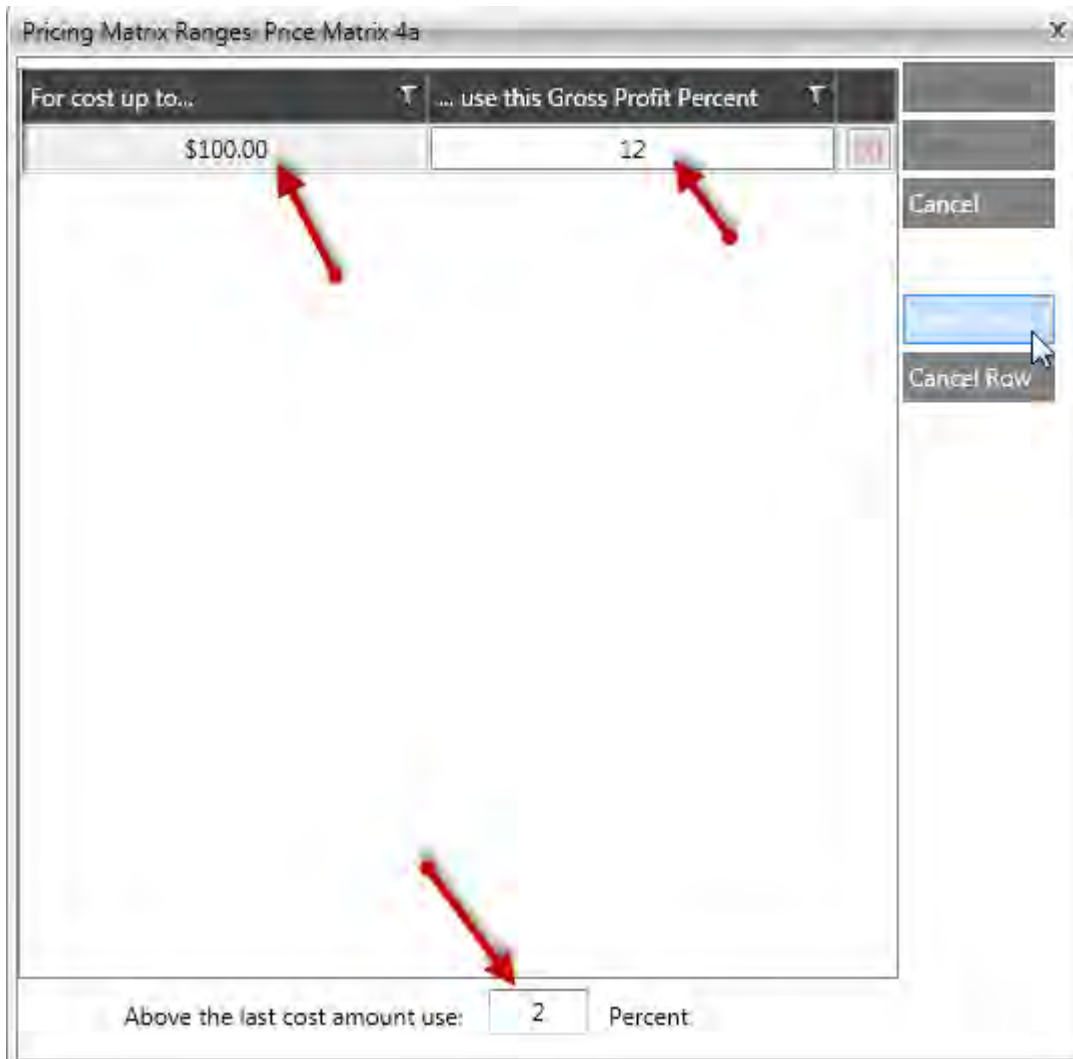
5. Enter values in the fields, and click the **Save Row** button.
6. Click the **Save** button to return to the pricing matrix window.

Editing a Pricing Matrix

1. Click a pricing matrix row and click the **Edit Pricing Matrix** button.



The **Pricing Matrix Ranges** window displays.

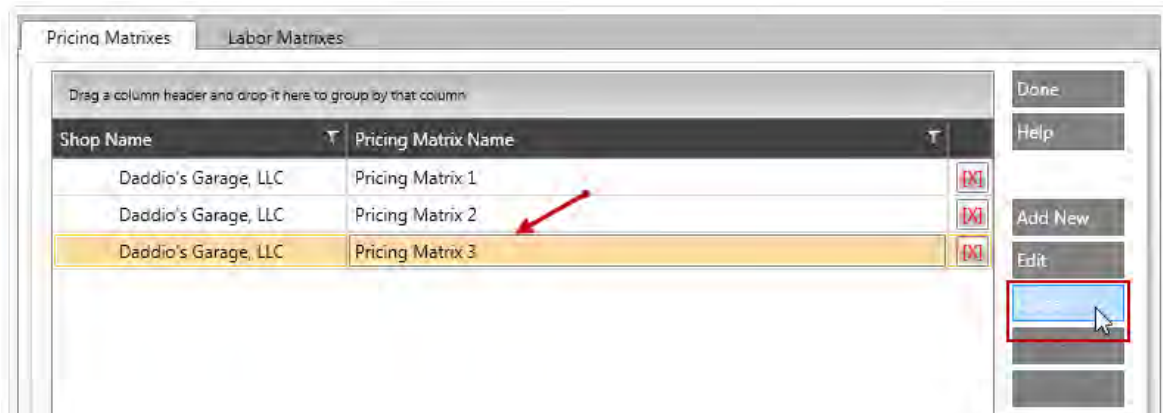


2. Update the fields and click the **Save** button to return to the pricing matrix window.
3. (Optional) Enter a value in the **Above the last cost amount use** field.

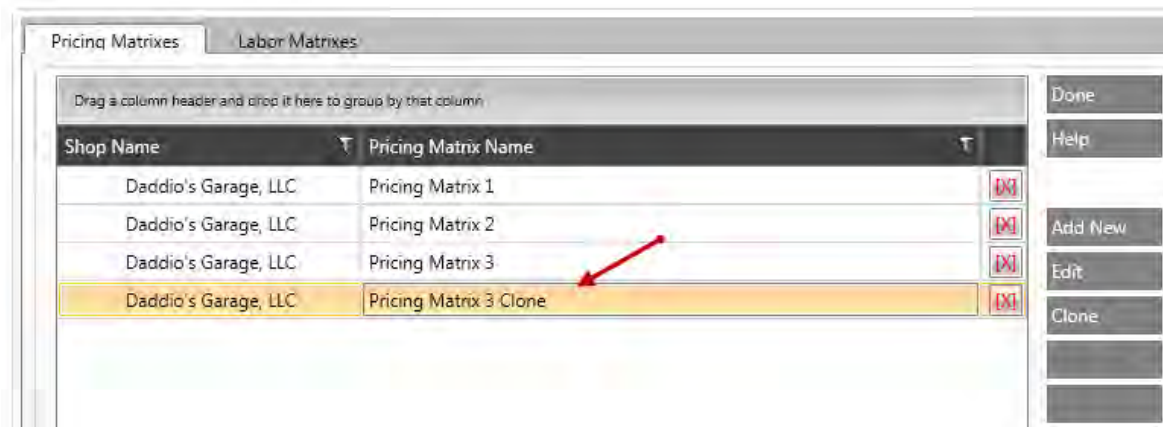
Cloning a Pricing Matrix

Cloning enables you to quickly create, rename and modify a pricing matrix instead of creating a new matrix.

1. Click the pricing matrix and click the **Clone** button.



The cloned item appears directly below the matrix you selected with the word, **Clone** after it.



2. Double-click the profile name in the **Pricing Matrix Name** field, and rename it.
3. Click the **Save Edit** button to save the information.
4. Follow the steps listed under [Editing a Pricing Matrix](#) to complete the pricing matrix.

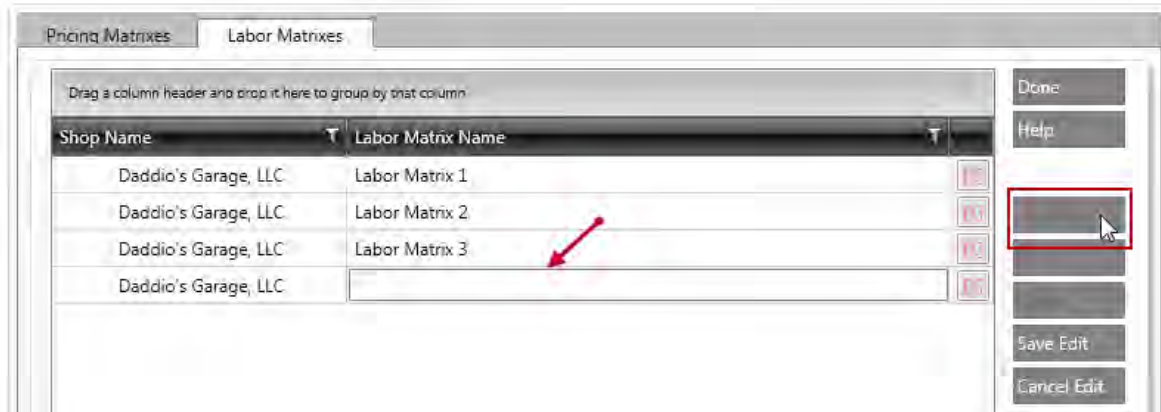
Adding a Labor Matrix

To add a labor matrix:

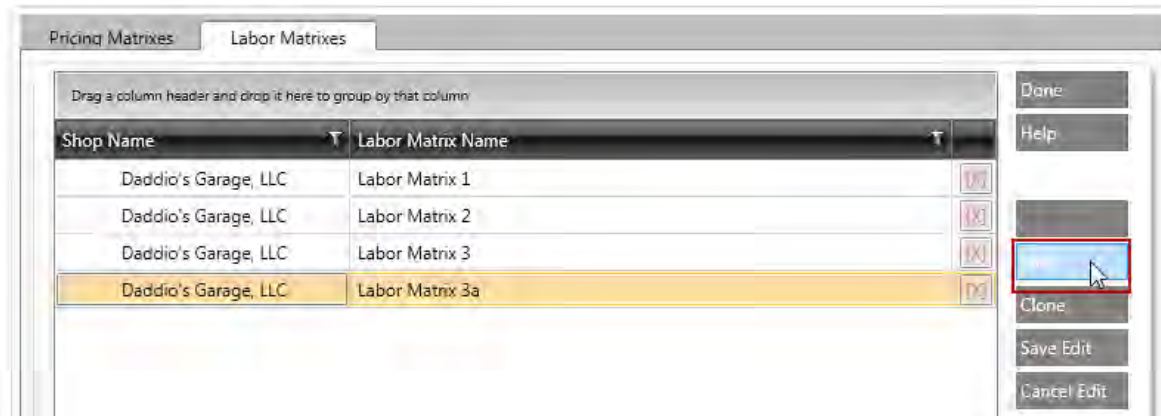
1. Select the **Labor Matrix** tab.



- Click the **Add New** button and enter the name of the new matrix in the **Labor Matrix Name** field.

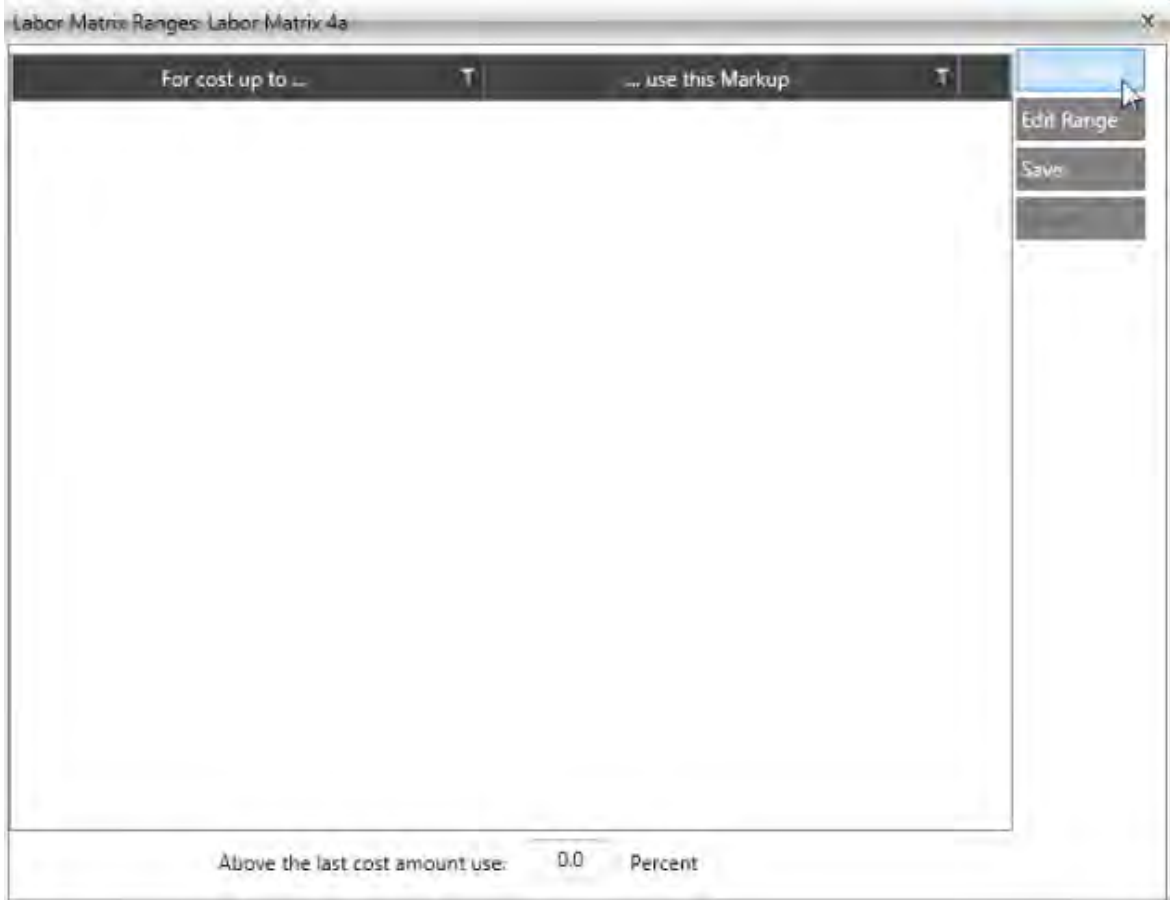


- Click the **Save Edit** button to save the labor matrix.
- Select the new matrix, and click the **Edit Labor Matrix** button.



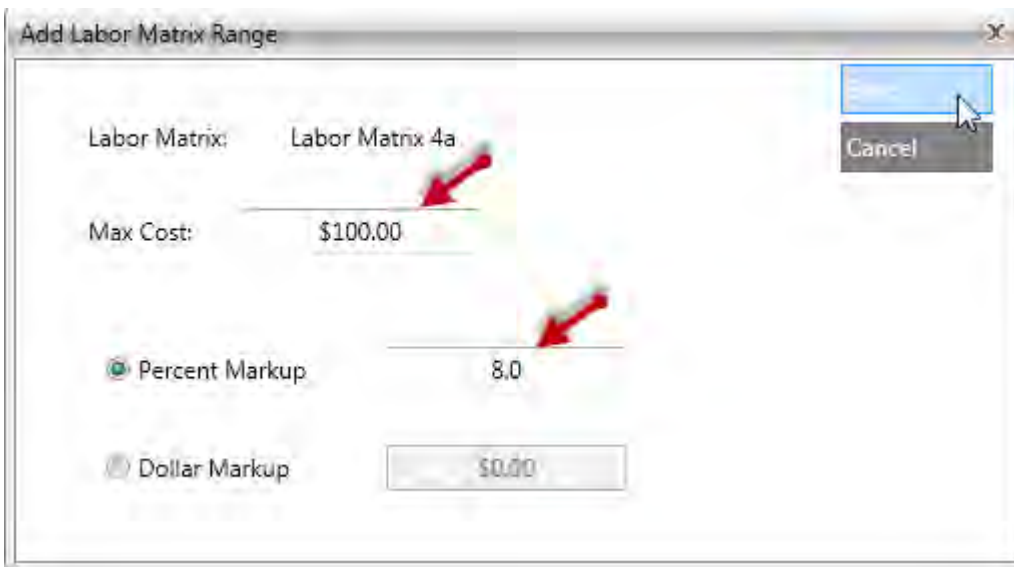
The **Labor Matrix Ranges** window appears.

- Click the **New Range** button.



The **Add Labor Matrix Range** window appears.

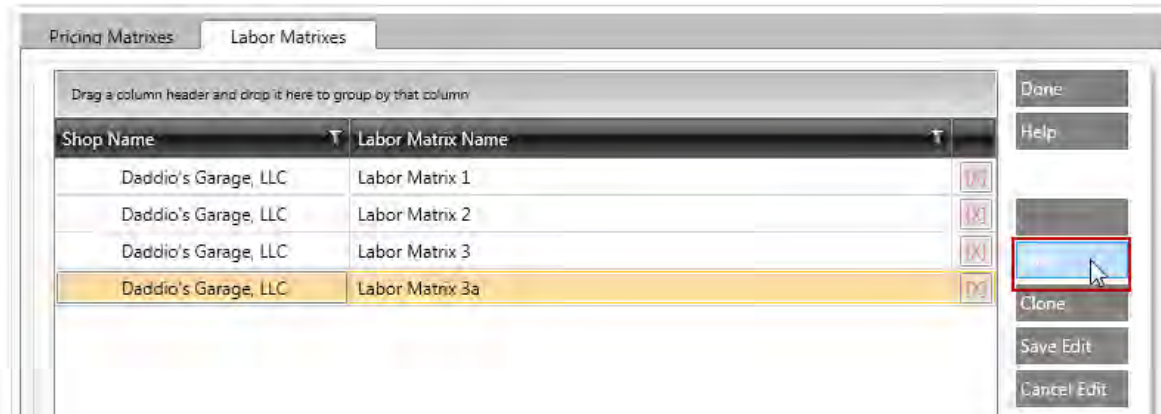
6. Enter values in the fields, and click the **Save** button to return to display the **Labor Matrix Ranges** window.



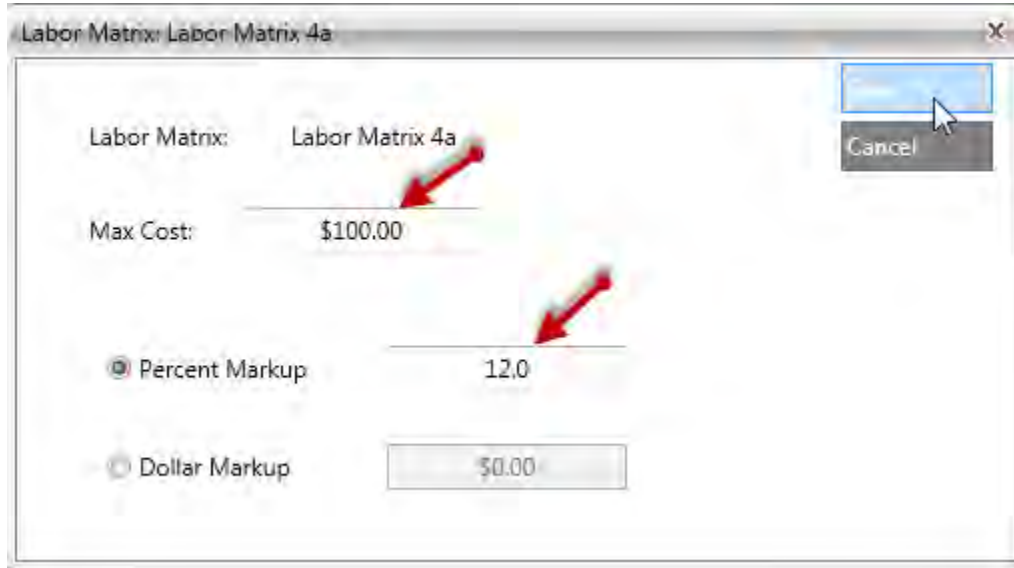
7. (Optional) Enter a value in the **Above the last cost amount use** field.
8. Click the **Save** button to display the labor matrix window.

Editing a Labor Matrix

1. Single click a labor matrix row to highlight it, then click the **Edit** button.



The **Labor Matrix** pop-up window appears.

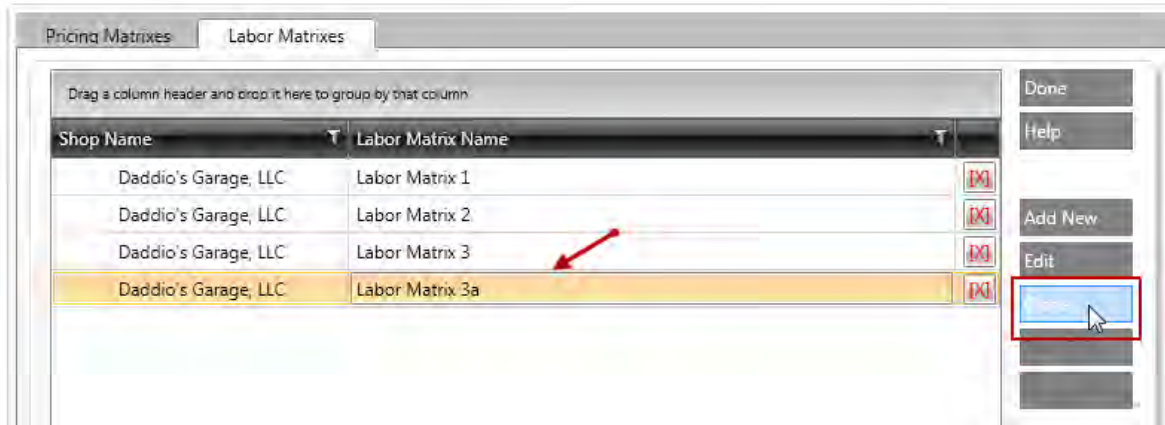


2. Update the fields as needed and click the **Save** button to return to the **Labor Matrix Ranges** window.
3. Click the **Save** button to return to the labor matrix window.

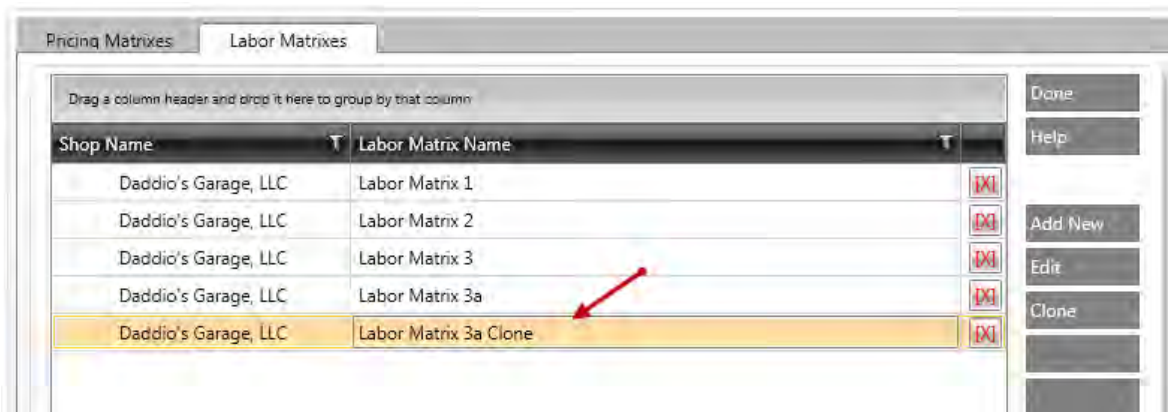
Cloning a Labor Matrix

Cloning enables you to quickly create, rename and modify a matrix instead of creating a new matrix.

1. Click the pricing profile name to highlight it, and click the **Clone** button.



The cloned item appears below the matrix you selected with the word, **Clone** after it.



2. Double-click the profile name in the **Labor Matrix Name** field and rename it.
3. Click the **Save Edit** button to save the information.
4. Follow the steps listed under [Editing a Labor Matrix](#) to complete the labor matrix.

Deleting a Pricing or Labor Matrixes List Entry

Click the **[X]** button next to the row to delete the entire entry.

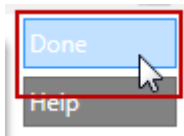


Shop Name	Labor Matrix Name
Daddio's Garage, LLC	Labor Matrix 1
Daddio's Garage, LLC	Labor Matrix 2

Note: Deleting a pricing or labor matrix is permanent. Verify the row **before** deleting it.

Exiting the Pricing Matrix List Settings

Click the **Done** button to close the Pricing Matrixes list window.



Pricing Profiles Lists Settings

Use the **Pricing Profile** list setting to create rules related to pricing.

A pricing profile called Friends and Family, would enable you to sell parts at cost and labor at a discount that is \$15 less than your default labor rate; a county profile would enable you to give a 10% discount for all parts sold to police officers and firefighters. NAPA TRACS comes pre-loaded with one default pricing profile ready for use unless you create your own profiles. Once a profile is created, you can associate specific conditions and rules to dictate how pricing is impacted. The following is a sample of the default pricing profile:

Item	Mfg	Vendor	Tech	Category	Item Typ	Price Bas	Perc	Fixer	Pricing Matrix	Labor
(Any)	(Any)	(Any)	(Any)	(Any)	Sublet	Cost	30	0		
(Any)	COG	Albright	Bubba Smith	Brakes	Part	Profit	30	0		
(Any)	CHA	Arthur Anderson	Dimitri Garder	Brakes	Part	Profit	30	0	Pricing Matrix 1	Labor
(Any)	CCC	Ashland Muffler Hou:	Jimmy Seifrit	Brakes	Part	Profit	30	0	Pricing Matrix 2	Labor
(Any)	BHK	Advance Auto Parts	Jimmy Seifrit	Brakes	Part	Profit	30	0	Pricing Matrix 1	Labor

Sample: NAPA TRACS Default Pricing Profile

Accessing the Pricing Profiles List Settings

To access the **Pricing Profiles** list settings:

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Lists** tab.
3. Click the **Pricing Profiles** button.



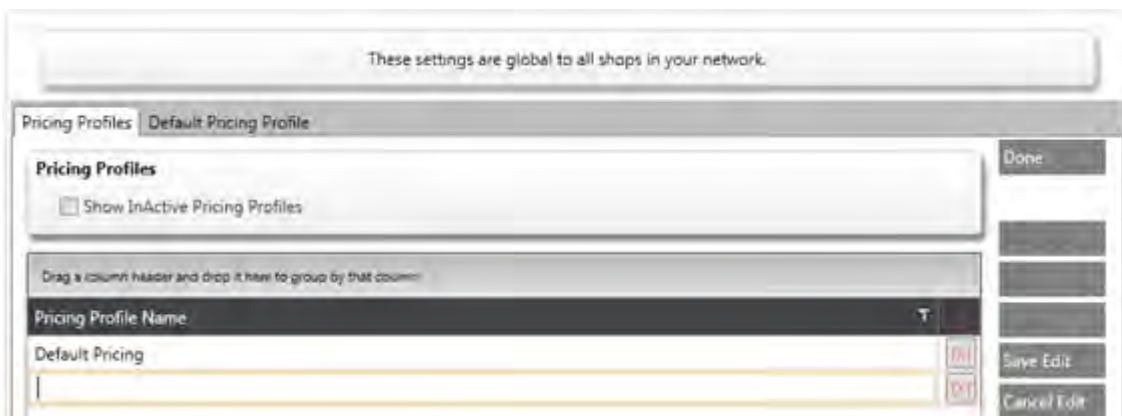
4. Use the **Shop Selection** box to select the shop.



Creating a New Pricing Profile

To create a new pricing profile:

1. Click the **Add New** button and enter the name of your new pricing profile in the **Pricing Profile Name** field.



2. Click the **Save Edit** button to save the new pricing profile.
3. Select the new pricing profile you just created, and click the **Edit** button.

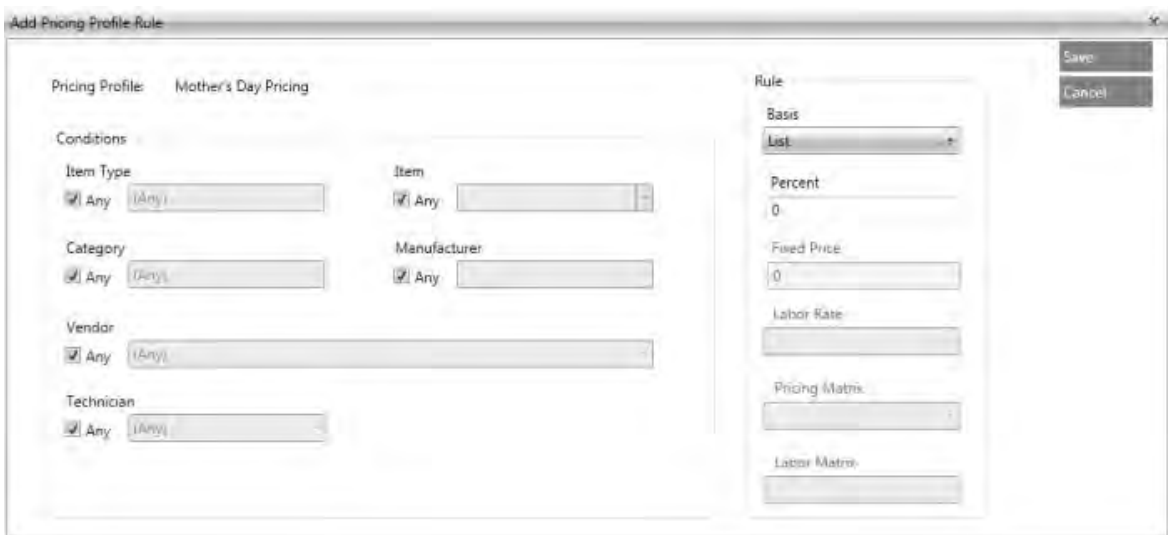


An empty **Pricing Profile Rules** window appears.



4. Click the **New** button.

The **Add Pricing Profile Rule** window appears.



5. Select the conditions for this pricing profile by deselecting one or more of the **Any** check boxes in the **Conditions** section. Once deselected, you can click the drop down arrow to select criteria for this condition; such as a specific Item Type or Vendor. Leaving the **Any** check boxes checked will ensure that no conditions are applied.

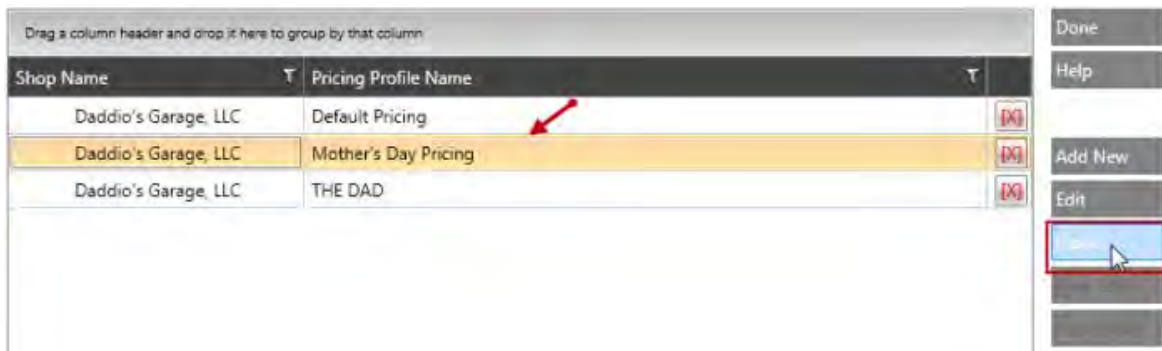
6. Select the rules for this pricing profile by clicking the drop down arrow for the **Basis** field and then entering the corresponding information in the **Basis** section.

Selecting **Labor Matrix** from the **Basis** drop down list, for example, enables the **Labor Matrix** field where you can select an option from that drop down list. If you select **Fixed Price**, the **Fixed Price** field is enabled so you can type a numerical value in that field.

7. Click the **Save** button to save or the new rule.
8. Return to Step 5 if you want to create another rule.
9. Click the **Done** button to return to the **Pricing Profiles** lists screen.

Cloning a Pricing Profile

1. Single click a pricing profile row to highlight it, and click the **Clone** button.



The cloned profile appears directly below the profile you selected with the word **Clone** after it.

Shop Name	Pricing Profile Name	
Daddio's Garage, LLC	Default Pricing	[X]
Daddio's Garage, LLC	Mother's Day Pricing	[X]
Daddio's Garage, LLC	Mother's Day Pricing Clone	[X]
Daddio's Garage, LLC	THE DAD	[X]

2. Click the name in the **Pricing Profile Name** field and rename the profile.
3. Click the **Save Edit** button to save the profile.
4. Single click the **Shop Name** field for the profile you just saved to highlight it, and click the **Edit** button.
5. Follow Steps 5 - 9 in the **Creating a New Pricing Profile** section of this topic.

Editing a Pricing Profile List Entry

1. Single click the **Pricing Profile Name** field for the item name you want to edit.
2. Change the name as needed.

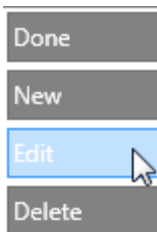
Drag a column header and drop it here to group by that column

Shop Name	Pricing Profile Name	
Roswell Repairs	Default Profile	[X]
Roswell Repairs	Fleet Pricing Profile	[X]
Roswell Repairs	Pricing Profile 2	[X]

3. Click the **Save Edit** button to save the edits.

Editing a Pricing Rule

1. Single click the desired pricing profile item to highlight it.
2. Click the **Edit** button to open the rules dialog box.
3. Click the rule to highlight the one you want to edit.
4. Click the **Edit** button.



5. Make the necessary edits in the **Pricing Profile Rules** window.

Pricing Profile Rules: (name here?)

Pricing Profile: Default Profile

Conditions

Item Type: Any Part

Item: Any

Category: Any Brakes

Manufacturer: Any

Vendor: Any Albright

Technician: Any Bubba Smith

Rule

Basis: Profit

Percent: 30

Fixed Price: 0

Lebor Rate:

Pricing Matrix:

Lebor Matrix:

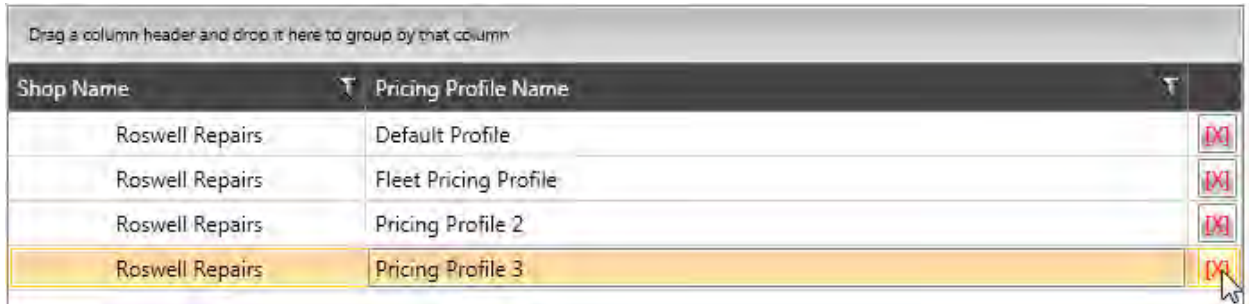
Save

Cancel

6. Click the **Save** button.
7. Click the **Done** button.

Deleting Pricing Profile List Entry

To delete a pricing profile list entry, click the **[X]** button next to the row you want to delete.

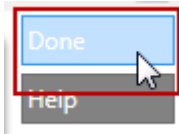


Shop Name	Pricing Profile Name	
Roswell Repairs	Default Profile	[X]
Roswell Repairs	Fleet Pricing Profile	[X]
Roswell Repairs	Pricing Profile 2	[X]
Roswell Repairs	Pricing Profile 3	[X]

Note: Deleting a pricing profile entry can not be undone. Make sure you have the correct row selected **before** deleting it.

Exit the Pricing Profiles List Settings

Click the **Done** button to close the Pricing Profiles list window.



Profit Center Lists Settings

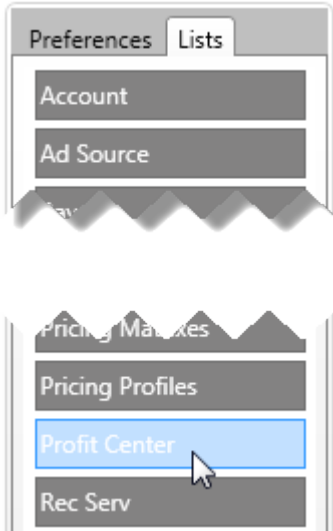
Use the **Profit Center** lists setting to classify invoices and assign them to a particular group. Assigning invoices to a specific Profit Center enables you to see profits by location, salesperson, or promotion.

Note: The profit center list is global and applies to all locations.

Accessing the Profit Center Lists Settings

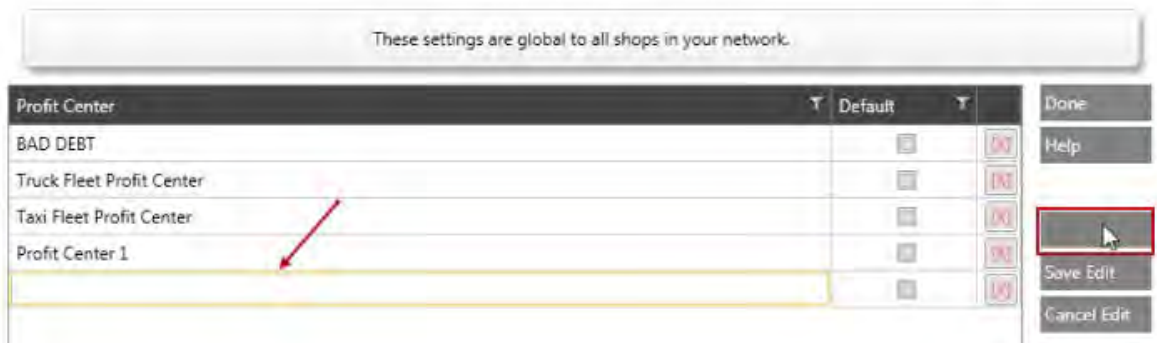
To access the **Profit Center** lists settings:

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Lists** tab.
3. Click the **Profit Center** button.



Creating a Profit Center List

1. Click the **Add new row** button.



2. Enter the name of the profit center in the **Profit Center** field.
3. (Optional) Click the **Default** check box to assign a default profit center.

Note: You should have at least one item marked as a default profit center.

3. Click the **Save Edit** button to save the entry.
4. Repeat Steps 1 - 4 to include additional rows.

Editing an Existing Profit Center List Entry

1. Double-click the **Profit Center** field for the item you want to edit and update the information.

Profit Center	Default	
Profit Center 1	<input checked="" type="checkbox"/>	[X]
Truck Fleet Profit Center	<input type="checkbox"/>	[X]
Taxicab Fleet Profit Center	<input type="checkbox"/>	[X]

2. (Optional) Click the **Default** check box to set this profit center as the default.
3. Click the **Save Edit** button to save the edited information.
4. Repeat Steps 1 - 3 to include additional rows.

Deleting a Profit Center List Entry

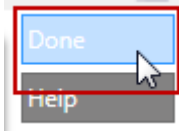
Click the **[X]** button next to the row to delete.

Profit Center	Default	
Profit Center 1	<input type="checkbox"/>	[X]
Taxicab Fleet Profit Center	<input type="checkbox"/>	[X]
Truck Fleet Profit Center	<input type="checkbox"/>	[X]

Note: Deleting a profit center entry is permanent. Verify the row **before** clicking the **[X]** button to delete it.

Saving Profit Center List Settings

Click the **Done** button to save your changes and close the Profit Center list window.



Regions Lists Settings

Use the **Regions** lists setting to create regions and assign shops to a region. Once the shops are assigned to a region and you have permission rights, you can assign employees to a region and a default shop. If employees have permission rights, they can only change shops within their region.

Note: The regions list is global and applies to all locations.

Accessing the Regions Lists Settings

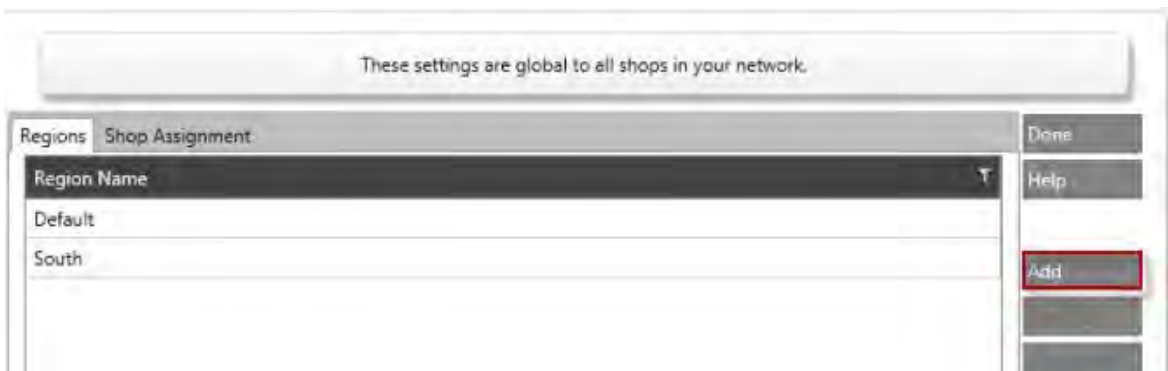
To access the **Region** lists settings:

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Lists** tab.
3. Click the **Regions** button.



Creating a Region List

1. Click the **Add** new row button.



2. Enter the name of the region in the **Regions** field.

Note: The system adds a row with **Default** as the region name; however, you can rename the region.

3. Click the **Save Edit** button to save the entry.
4. Repeat Steps 1 - 3 to include additional rows.

Editing a Region List Entry

1. Double-click the **Region Name** field to select and edit the information.



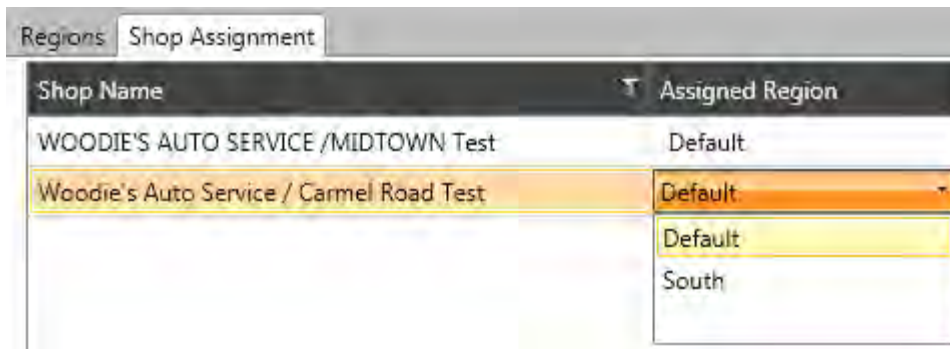
2. Type your changes and click the **Save Edit** button to save the information.

Deleting a Region List Entry

- Double-click the region name to be deleted and click the **Cancel Edit** button.

Assigning Shops to a Region

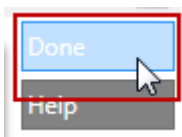
1. Click on the **Shop Assignment** tab.



2. Double-click on the **Assigned Region** field to display the drop-down list.
3. Select a region.
4. Click the **Done** button to save and close the **Lists** window.

Closing the Regions List Settings Window

- Click the **Done** button to close the **Regions** list window.



Recommended Services List Settings

Use the **(Std Rec Serv) Standard Recommended Services** list to identify specific vehicle services that should be performed on a scheduled basis such as tune-ups or oil changes. The recommended services list can also be used to generate mailings or new business. When a customer recommended service performed on a vehicle, you can copy that item from the recommended services list to the current work order.

Note: The items file must contain items in order for you to include them in your standard recommended services list.

Accessing the Recommended Services List Settings

To access the **Standard Recommended Services** list settings:

1. Click the **Gear and Key** icon.
2. Click the **Lists** tab.
3. Click the **Std Rec Serv** button.



4. Use the **Show Shop(s)** option to select the shop.

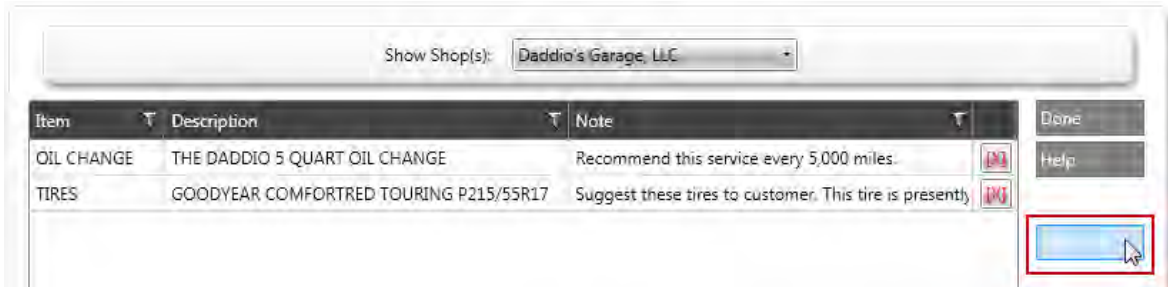


Show Shop(s) Sample Only

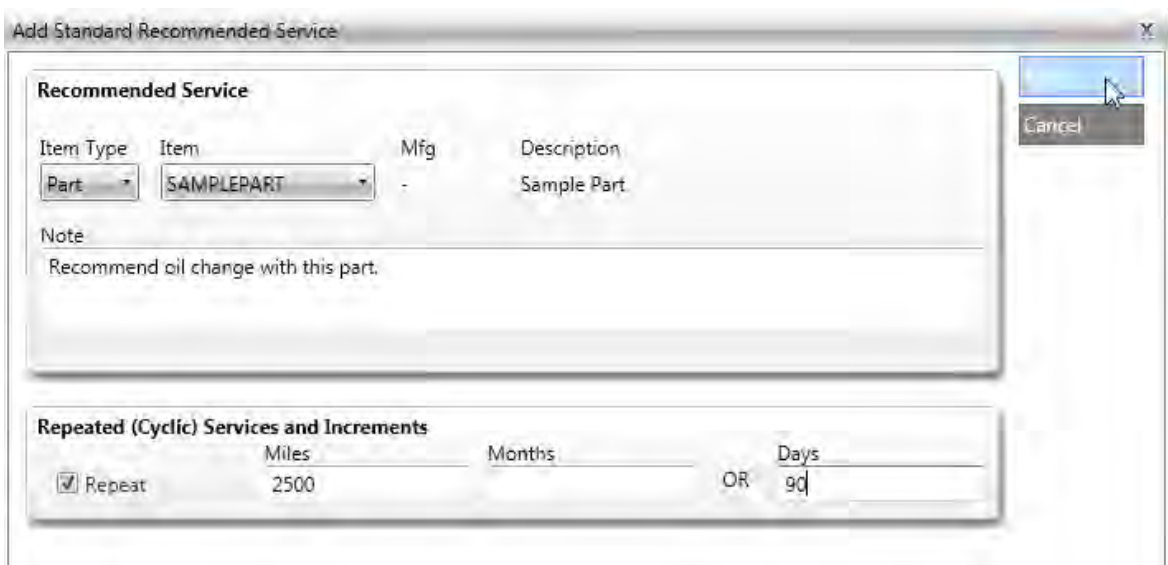
Adding a Recommended Service

Note: You must create an item **first**, and then create a new recommended service. See Chapter 6, Creating a New Item to learn more about creating new items.

1. Click the **Add New** button.



The **Add Standard Recommended Service** window appears.



2. Select an item type from the **Item Type** list.
3. Select an item from the **Item** drop down list.

The **Mfg** and **Description** fields will auto-fill if data is available in the system.

4. Add text to the **Note** field, if desired.
5. Click the **Repeat** check box to enable the **Miles**, **Months**, and **Days** fields.
6. Enter the number of miles, months or days to set the interval for the recommended service reminder.
7. Click the **Save** button to save the entry.

Editing a Recommended Service

1. Double-click the recommended service item to edit.

The **Edit Standard Recommended Service** window appears.

2. Follow steps 2 - 7 described in [Adding a Recommended Service](#).

Deleting a Recommended Services Entry

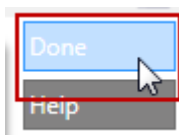
Click the **[X]** button next to the row to delete the entire entry.

Item	Description	Note	
SAMPLELABOR	Sample Labor	This is the note.	[X]
SAMPLEPART	Sample Part	This is the second note.	[X]
SAMPLEPART	Sample Part	Recommend oil change with this part.	[X]

Note: Deleting a recommended service entry is permanent. Verify the row **before** clicking the **[X]** button to delete it.

Exiting the Recommended Services List Settings

Click the **Done** button to close the Recommended Services list window.



Symptoms Lists Settings

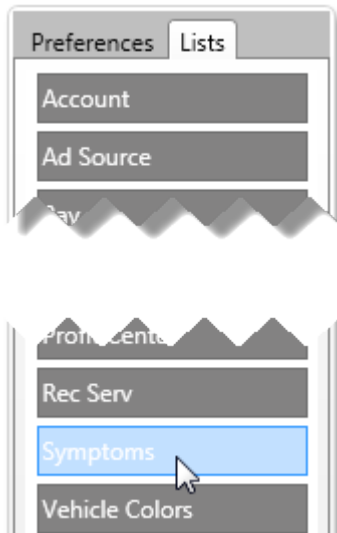
Use the **Symptoms** list settings to record the vehicle symptoms described by a customer. Items in this list are included in the selection lists in NAPA TRACS.

Note: The symptoms list is global and applies to all location managed by NAPA TRACS.

Access Symptoms List Settings

To access the **Symptoms** list settings:

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Lists** tab.
3. Click the **Symptoms** button.



Creating a Symptoms List

1. Click the **Add** button and type the name and description in the **Symptom** and **Description** fields.

Symptom	Description	
POOR FUEL ECONOMY	VEHICLE IS GETTING POOR FUEL ECONOMY, MILES PER GALLON	[X]
ROUGH IDLE	ENGINE RUNS ROUGH OR MISFIRES AT IDLE	[X]
RUNS ON	ENGINE RUNS ON AFTER KEY IS TURNED OFF	[X]
SERVICE ENGINE SOON	TROUBLE CODE TEST AND DIAGNOSE	[X]
SHIFTING NONE	TRANSMISSION WILL NOT SHIFT GEARS	[X]
SHIFTING POOR	TRANSMISSION IS SHIFTING POORLY WITH HARD SHIFT, LATE S	[X]
SLIPPING	CLUTCH SLIPS. ENGINE REVS WITHOUT VEHICLE SPEED INCREA	[X]
SMOKES	DARK OR WHITE SMOKE COMING FROM VEHICLE	[X]
SPEED FLUCTUATES	VEHICLE SPEED FLUCTUATES. SPEED CHANGES WITHOUT MOV	[X]
UNEVEN TIRE WEAR	TIRES ARE WEARING UNEVENLY	[X]
VEHICLE PULLS LEFT	VEHICLE PULLS LEFT WHEN BRAKING	[X]
VEHICLE PULLS RIGHT	VEHICLE PULLS TO RIGHT WHEN BRAKING	[X]
WONT CRANK	ENGINE WILL NOT CRANK OR TURN OVER	[X]
		[X]

Done
Help
Save Edit
Cancel Edit

2. Click the **Save Edit** button to save the entry.
3. Repeat Steps 1 and 2 to include additional symptoms.

Editing a Symptoms List Entry

1. Double-click the **Symptom** and **Description** fields, and retype the information.

Symptom	Description	
ABS LIGHT	ABS LIGHT STAYS ON	[X]
AC NOT COOL	AIR CONDITIONING IS NOT COOLING PROPERLY	[X]
BACKFIRE	ENGINE BACKFIRES	[X]
BELT SQUEAL	DRIVE BELTS ARE SQUEALING	[X]
BRAKE NOISE	BRAKES ARE MAKING NOISE	[X]
BRAKE PEDAL SOFT	BRAKE PEDAL IS SOFT OR SINKS TO THE FLOOR.	[X]

Done
Help
Save Edit
Cancel Edit

2. Click the **Save Edit** button to save the edited information.
3. Repeat Steps 1 and 2 to edit additional rows.

Deleting a Symptoms List Entry

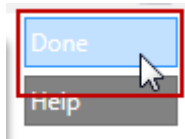
Click the **[X]** button next to the row to delete the entire entry.

Symptom	Description	
Wipers not moving	Wiper motor burned out.	[X]
Vehicle will not start	Clutch in manual transmission needs replacement.	[X]
Headlights do not illuminate	Wiring harness in fender severed.	[X]

Note: Deleting a symptoms entry is permanent. Verify the row **before** clicking the **[X]** button to delete it.

Exit Symptoms List Settings

Click the **Done** button to close the Symptoms list window.



Vehicle Colors Lists Settings

Use the **Vehicle Colors** lists settings to indicate the customer vehicle color. Items in this list are included in the selection lists in NAPA TRACS.

Note: The symptoms list is global and applies to all locations managed by NAPA TRACS.

Accessing Vehicle Colors List Settings

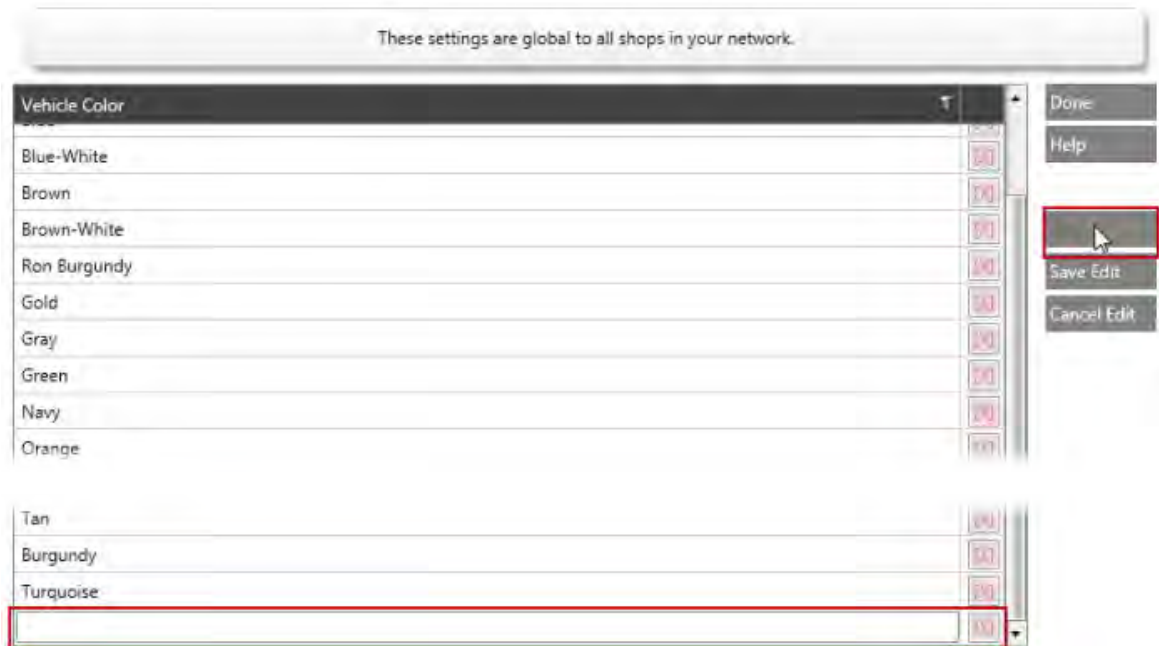
To access the **Vehicle Colors** list settings:

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Lists** tab.
3. Click the **Vehicle Colors** button.



Creating a Vehicle Colors List

1. Click the **Add** button and type a color in the **Vehicle Color** field.



2. Click the **Save Edit** button to save information.
3. Repeat Steps 1 and 2 to include additional rows.

Editing a Vehicle Colors List Entry

1. Double-click the vehicle colors item you want to edit in the **Vehicle Color** field, and update the color information.



2. Click the **Save Edit** button to save the edited information.
3. Repeat Steps 1 and 2 to edit additional rows.

Deleting a Vehicle Colors List Entry

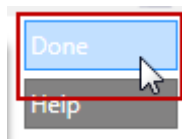
Click the **[X]** button next to the row to delete it.



Note: Deleting a vehicle colors entry permanent. Verify the row **before** clicking the **[X]** button to delete it.

Exiting the Vehicle Color List Settings

Click the **Done** button to close the Vehicle Colors list window.



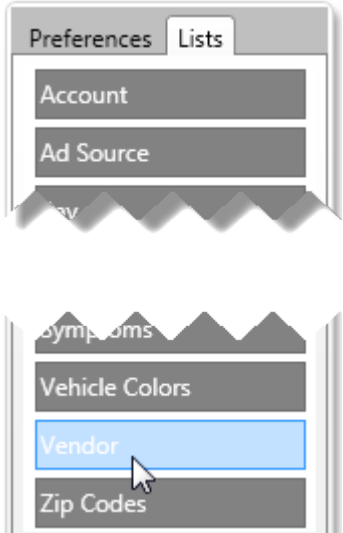
Vendor Lists Settings

Use the **Vendor** lists settings to identify and associate all of the vendors to be used by your NAPA TRACS managed locations. Items in this list are included in the selection lists in NAPA TRACS.

Accessing Vendor List Settings

To access the **Vendor** lists settings:

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Lists** tab.
3. Click the **Vendor** button.



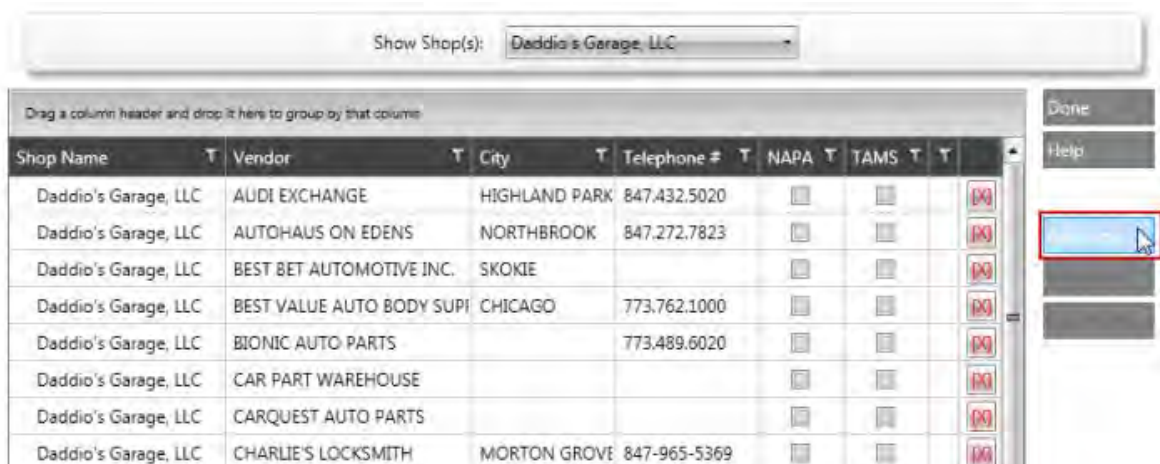
4. Use the **Show Shop(s)** option and select a shop.



Show Shop(s) Sample Only

Creating a New Vendor

1. Click the **Add New** button.



The **Add Vendor** window appears.

The screenshot shows a window titled "Add Vendor" with a close button (X) in the top right corner. The window contains a form with the following sections:

- Vendor**:
 - Name: [Text Field]
 - Contact Name: [Text Field]
 - Phone Number: [Text Field]
 - Additional Number: [Text Field]
 - Fax Number: [Text Field]
 - Address: [Text Field]
 - Address Line 2: [Text Field]
 - City: [Text Field]
 - State: [Text Field]
 - ZipCode: [Text Field]
 - Email: [Text Field]
 - Accounts Payable Account: [Dropdown Menu] (Current selection: Accounts Payable)
 - Identification #: [Text Field]
 - Payment Terms: [Text Field]
 - Notes: [Text Area]
- NAPA Access**:
 - Vendor is NAPA Jobber
 - NAPA Jobber has TAMS / RPM
 - This is my Primary NAPA Jobber
 - Store ID (9-digit number): [Text Field]
 - Customer ID (Must enter leading "D"): [Text Field]
- DC Direct**:
 - DC Direct Enabled
 - Store ID: [Text Field]
 - Account Password: [Text Field]
 - FTP Username: [Text Field]
 - FTP Password: [Text Field]

A "Cancel" button is located in the top right corner of the window.

2. Enter the vendor information in the **Vendor** section of the form.
3. Click the **Accounts Payable Account** down arrow to associate an account with the vendor, and complete the **Identification Number**, **Payment Terms** and **Notes** fields.

Vendor

Name

Contact Name

Phone Number Additional Number Fax Number

Address

Address Line 2

City State Zip Code

Email

Accounts Payable Account:

Identification # Payment Terms

Notes

4. Complete the NAPA Access section.

NAPA Access

Vendor is NAPA Jobber

NAPA Jobber has TAMS / RPM

This is my Primary NAPA Jobber

Store ID (9-digit number)

Customer ID (Must enter leading "D")

5. Complete the DC Direct section.



DC Direct

DC Direct Enabled

Store ID

Account Password

FTP Username

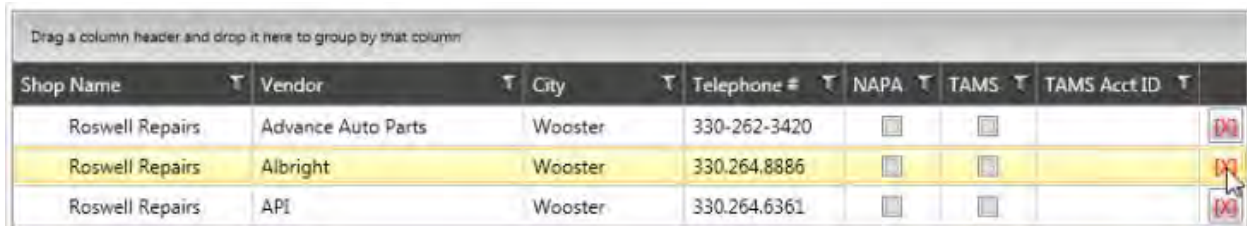
FTP Password

Editing Vendor List Entries




1. Double-click the **Vendor** field and retype the information.
2. Click the **Save Edit** button to save the edited information.

Deleting a Vendor List Entry

Click the **[X]** button next to the row to delete it from the list.



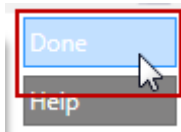
Drag a column header and drop it here to group by that column

Shop Name	Vendor	City	Telephone #	NAPA	TAMS	TAMS Acct ID	
Roswell Repairs	Advance Auto Parts	Wooster	330-262-3420	<input type="checkbox"/>	<input type="checkbox"/>		
Roswell Repairs	Albright	Wooster	330.264.8886	<input type="checkbox"/>	<input type="checkbox"/>		
Roswell Repairs	API	Wooster	330.264.6361	<input type="checkbox"/>	<input type="checkbox"/>		

Note: Deleting a vendor list entry is permanent. Verify the row **before** clicking the **[X]** button to delete it.

Exiting the Vendor List Settings

Click the **Done** button to close the Vendor list window.



Zip Codes Lists Settings

Use the **Zip Codes** list setting to create and maintain a list of your shops' zip codes. Items in this list are included in the selection lists in NAPA TRACS.

Note: The **Zip Codes** list is global and applies to all locations managed by NAPA TRACS.

Accessing the Zip Codes List Settings

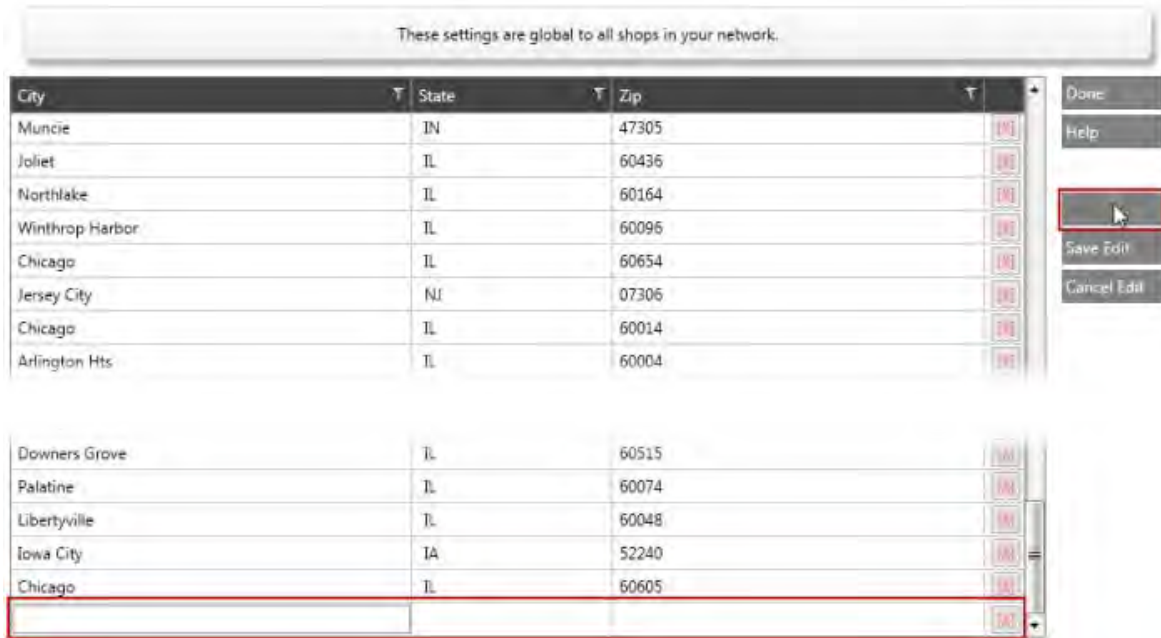
To access the **Zip Codes** list settings:

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Lists** tab.
3. Click the **Zip Codes** button.



Create a Zip Codes List

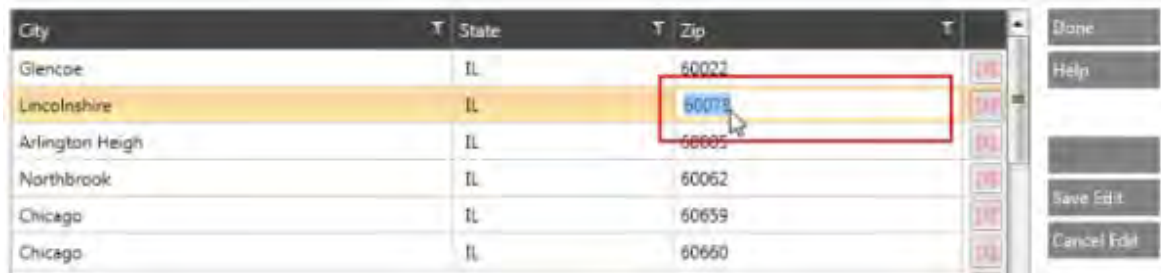
1. Click **Add** button and enter the city, state and zip code.



2. Click the **Save Edit** button to save the information. (RIGHT HERE BUDDY!!!)

Editing a Zip Codes List Entry

1. Double-click the **Zip Codes** field and retype the information.



2. Click the **Save Edit** button to save the edited information.

Deleting a Zip Codes List Entry

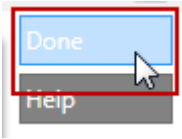
Click the **[X]** button next to the row to delete it.



Note: Deleting a zip code entry is permanent. Verify the row **before** clicking the **[X]** button to delete it.

Exiting the Zip Code List Settings

Click the **Done** button to close the Zip Codes list window.



Chapter 5 Internet and Email

Batch Emails

Note: Functionality for this feature will be available in a future release of NAPA TRACS.

Email Templates

Note: Functionality for this feature will be available in a future release of NAPA TRACS.

Sending Email

The email functionality enables you to email an estimate, work order, and invoice to one or more customers. The **Email** tab on the **General Preferences** window must be set up correctly to send email.

To send an estimate, work order, or invoice:

1. Open an estimate, work order, or invoice.
2. Click the **Preview** button. A preview of the estimate, work order, or invoice appears.
3. Click the **Email** button. The **Email** window appears. The **Subject** and **Body** fields are filled in.
4. Verify the recipients email in the **To** field.
5. Add more text in the body of the email if needed.
6. Click the **Send** button to send the email. The system displays a message box when the email is sent.



7. Click the **OK** button to close the message box.

8. Click the **Done** button to close **Preview** screen.


Internet and Email

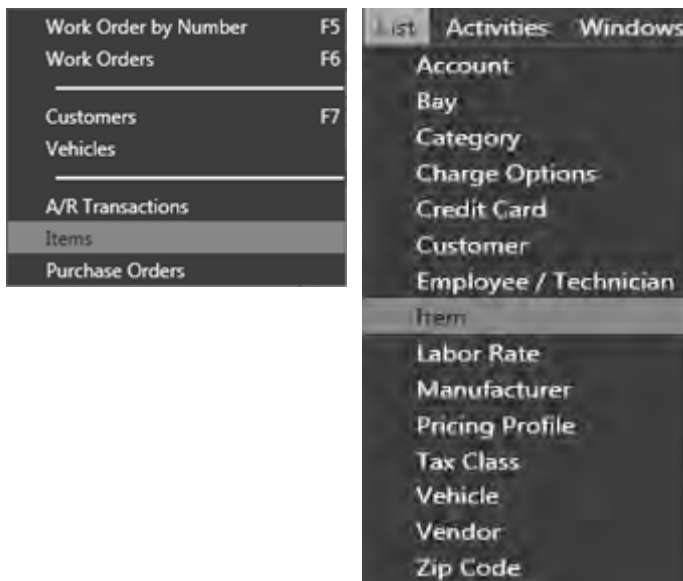
Note: Functionality for this feature will be available in a future release of NAPA TRACS.

Chapter 6 Items

Learning About Items

There are three ways to display a list of all items in NAPA TRACS:

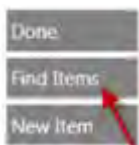
- The **Menu** tool bar, click the **Items**  icon
- The **Search** menu, click **Items**
- The **List** menu, click **Item**



1. Use any of the above options to display the **Search Items** tab. The **Search Items** tab displays search criteria fields that enable you to target your item list results.

Note: Leave the fields blank to produce a list of all available items.

2. Click the **Find Items** button.



The system displays a list all items in the system on the **All** tab by default. The number of item entries appears on the upper-left portion of the window, below the tab headings. Items are color-coded according to type. For example, parts are highlighted yellow, and labor items are highlighted green.

Labor Parts Tires Wheels Sublets Charges Notes All							
Found 1547 Item entries							
Type	Item	Description	Mfg	List	Category	Shop Name	
Part	ES3181	Tie Rod End - Outer	MRC	\$21.55		Daddio's Garage, LLC	
Part	ES3182	Tie Rod End - Inner	MRC	\$28.58		Daddio's Garage, LLC	
Part	ES3238	Tie Rod End - Outer	MRC	\$28.58		Daddio's Garage, LLC	
Part	ES3374	Tie Rod End - Outer	MRC	\$22.43		Daddio's Garage, LLC	
Part	ES3401	Tie Rod End - Outer	MRC	\$18.32	STEERING	Daddio's Garage, LLC	
Part	ES3452	Tie Rod End - Outer	MRC	\$29.32		Daddio's Garage, LLC	
Part	ES3455	Tie Rod End - Outer	MRC	\$33.72		Daddio's Garage, LLC	
Part	ES3669	TIE ROD END - OUTER	MOO	\$53.53	STEERING	Daddio's Garage, LLC	
Part	ES72196	Cylinder Head Bolt Set	FPG	\$170.90		Daddio's Garage, LLC	
Part	ES722492	Cylinder Head Bolt Set	FPG	\$58.36		Daddio's Garage, LLC	
Part	ESA1	TAIL LIGHT HOUSING ASSEMBLY (RIGHT)	-	\$72.00	BODY	Daddio's Garage, LLC	
Part	F1000-174382	SPARK PLUGS - IRIIDIUM	DEN	\$29.88	TUNE UP	Daddio's Garage, LLC	
Part	F3T27L278A	BUSHING - STEERING SHIFTER SHAFT	FRD	\$0.00	STEERING	Daddio's Garage, LLC	
Charge	FET	FEDERAL EXCISE TAX	---	\$2.00		Daddio's Garage, LLC	
Part	FF-0114	FUEL FILTER	-	\$25.41	FUEL	Daddio's Garage, LLC	
Part	FG0331	FUEL PUMP	DFI	\$0.00	FUEL	Daddio's Garage, LLC	
Part	FG0375	Fuel Pump Assy - (Electric In-Tank Type) - Actual	DFP	\$416.18		Daddio's Garage, LLC	
Part	FG126	TRANSMISSION PAN GASKET	ATP	\$7.56	TRANSMISSION	Daddio's Garage, LLC	
Labor	FILTERCABINAIR	R&R CABIN AIR FILTER	---	\$0.00	PREVENTATIVE	Daddio's Garage, LLC	

Item List Overview

The items list includes the following tabs:

- Labor – Use this folder to enter information about the labor items on a customer repair order.
- Parts – Use this folder to enter information about the parts used on a customer repair order.
- Tires - use this folder to enter tire information.
- Wheels - Use this folder to enter wheel information.
- Sublets – Use this folder to enter information about subcontracted services such as towing.
- Charges – Use this folder to enter information about other items such as recycling and disposal fees, freight charges, and recycling. You can attach a charge to an item. When you add that item to the work order, the associated charge will also be added.
- Notes – Use this folder to enter notes that will appear on a customer repair order.
- All – Use this folder to access all items.

Drag-and-drop column headings such as **Item** and **Description**, to rearrange the column order.

The following functions can be performed from any tab:

- Create a new item
- Edit an item
- Delete an item
- Copy an item
- Search for an item
- Un-find (remove) an item from the search results list
- Make a change to all items on the search results list
- View work orders that include the selected item.
- View purchase orders that include the selected item.

The following additional functions can be performed from the Parts, Tires, and Wheels tabs:

- Set on hand quantities for all items on the search results list.
- Update prices for selected items with NAPA. **Functionality for this feature will be available in a future release of NAPA TRACS.**

Right-Click Shortcuts

Functionality for this feature will be available in a future release of NAPA TRACS.

Right-click on an item in the item list to display the following functions:

- Create Item
- Edit Item
- Delete Item
- Sort By Item
- Sort by Description

Creating a New Item

The new item feature enables you to add a new item to NAPA TRACS. You can create seven types of items:

1. Labor
2. Part
3. Tire

4. Wheel
5. Sublet
6. Charge
7. Notes

New items that are saved are available in the **Display Item** box on the **Estimate** and **Work Order** screens. Use any of these methods to create a new item:

- From the **Items** screen.
- While creating an estimate or work order. NAPA TRACS will add the item to the estimate or repair order.
- While creating several new items using the “Parts Fast” feature.


Note: Functionality for Parts Fast will be available in a future release of NAPA TRACS.

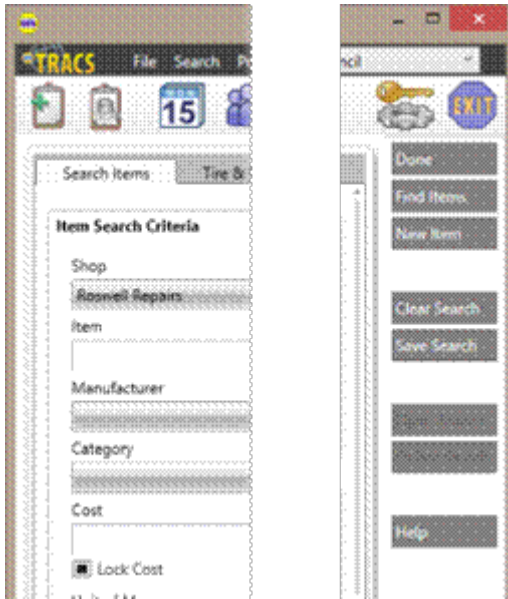
Regardless of which method you use, NAPA TRACS displays the item in the **Display Item** box.

Type	Item	Description
Part	t	
	Display Item	
	T41090	
	TB306LK2MI	
	TC86-51-OLOE	
	TCS45793	

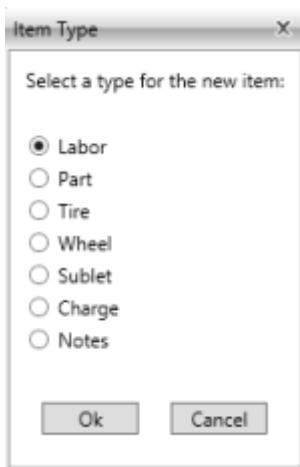
Create an Item from the Item Screen

To create an item from the Item screen:

1. Click the **Items**  icon on the menu bar. **The Search Items** screen appears.



2. Click the **New Item** button. The **Item Type** window appears.



3. Click the radio button next to an item type such as **Part**.
4. Click the **OK** button. The system displays the item entry form.

The screenshot shows a detailed item entry form. Key elements include:

- Type:** Part
- Item:** A text field highlighted with a red border.
- Description:** A text field for item description.
- Mfg:** A dropdown menu.
- Vendor:** A dropdown menu.
- Cost:** 0.000
- List:** \$0.00
- Per Car Qty:** 1
- Unit of Measure:** A dropdown menu.
- Category:** A dropdown menu.
- Location:** A text field.
- Condition:** A dropdown menu.
- Tax Rule:** Radio buttons for "Follow Tax Classification" (selected) and "Never Tax".
- Active:** A checked checkbox.
- Accounts:**
 - Sales Account: Part Sales
 - Cost Account: Cost of Parts Sold
 - Asset Account: Inventory
- Inventory Quantities:**
 - Part Stocked:
 - Minimum: 0, Maximum: 0
 - Quantity On Hand: 0
 - Quantity On Order: 0
 - WIP Quantity: 0
- Options:**
 - Use Average Cost
 - Lock Cost
 - Lock List
 - Lock Description
 - Include in Shop Supplies
- Note:** A large text area for additional information.
- Sub-Items:** A table with columns: Type, Item, Description, Qty, Mfg, List, Cost, Note.

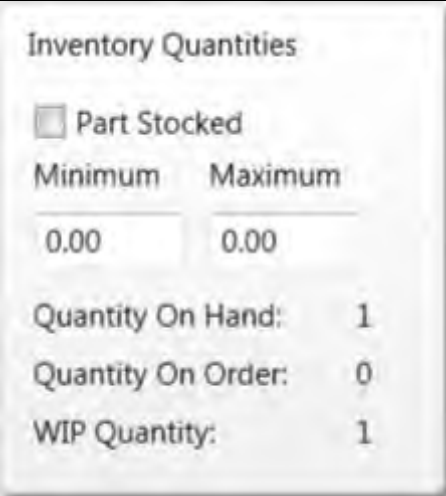

Note: Each entry form will be slightly different for each type of item; however, the following fields are available on all forms:

Common Entry Form Fields

Field Name	Action
Type	
Item	Enter alphanumeric
Description	Enter an item description
Cost	Edit cost amount if the Lock Cost field is not checked.
List	Edit list amount if the Lock List field is not checked.
Category	Click the down arrow on the field to select from the list.
Lock Cost	Click the check box to place a check mark to prevent cost changes. Click the check box to clear the check box and allow changes to cost price.
Lock List	Click the check box to place a check mark to prevent changes.

	Click the check box to clear the check box and allow changes to the list price.
Include in Shop Supplies	Click the check box to place a check mark to include an item in shop supplies. Click the check box to clear the check box and exclude an item in shop supplies.
Follow Tax Classification	Click the radio button to use tax classification.
Never Tax	Click the radio button to exclude tax.
Note	Enter text.

The following table describes the fields in the **Inventory Quantities** section:

Inventory Quantities Section	
Fields and Action	
	<p>Part Stocked: Check the check box to place a check mark to indicate the part is stocked.</p> <p>Minimum: Enter the minimum quantity.</p> <p>Maximum: Enter the maximum quantity.</p> <p>Quantity on Hand (QOH): To change the QOH:</p> <ol style="list-style-type: none"> Click the Set QOH button. The Adjust QOH window appears. <div data-bbox="695 1228 1518 1633" data-label="Image">  </div> Enter a new value. Click the OK button to close the window. The new QOH value is updated in the Inventory Quantities section on the item entry form. Click the Save button.

This table describes the fields in the **Accounts** section:

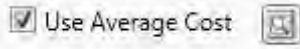
Accounts Section	
	Fields and Action
Accounts Sales Account Part Sales Cost Account Cost of Parts Sold Asset Account Inventory	The Sales Account , Cost Account , and Asset Account fields default to the value set up in your QuickBooks™ software.

This table describes the fields in the **Use Average Cost Option** section;

Use Average Cost Option
Action

Average cost is calculated based on the total value of the parts on hand, and the quantity of parts on hand.

NOTE: If the item does not have a quantity listed, TRACS cannot calculate the average cost.



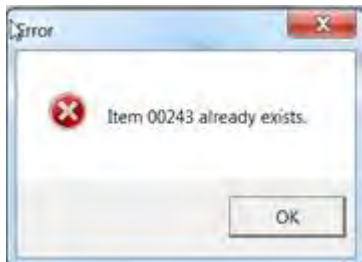
Check the check box to use average cost.

Click the magnifying glass icon. The **Average Cost Calculation** window appears.

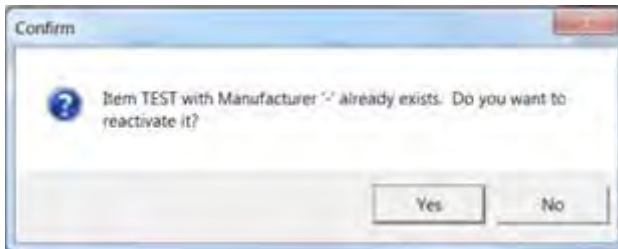


Note: Functionality for this feature will be available in a future release of NAPA TRACS.

5. Enter information in the fields. A red asterisk (*) next to a field indicates it is a required field.
6. If the item is already in the system, the system displays an error message.



7. Click the **OK** button to close the window.
8. If the item you entered matches a deactivated item in the system, a window prompt appears.

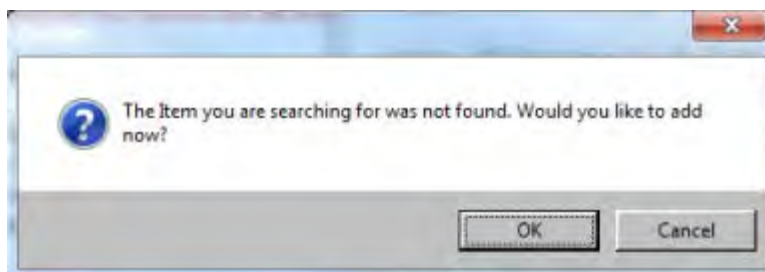


9. Check the **Yes** button to reactivate the existing item, or click the **No** button to ignore and close the window.
10. Click the **Save** button.
11. Click the **Done** button to close the screen.

Creating and Adding a New Item on an Estimate or Repair Order

To create and add an item to an estimate or repair order:

1. Open a work order.
2. From the Work Order Summary or Worksheet tab, click anywhere on the last row of a repair order from the Work Order Summary or Worksheet tab.
3. Press the down arrow key on your keyboard to add a new row.
4. Enter text in the **Item** field. A window prompt appears if the item is not found in the list.



5. Click the **OK** button to add the item.
6. From the **Item Type** window, click the radio button next to the item type.
7. Enter information in the fields, and click the **Save** button. The **Item Type** window closes.
8. Click the **Save** button to save the work order.

Editing and Deleting an Item

You can edit any of the following items:

1. Labor
2. Part
3. Tire
4. Wheel
5. Sublet
6. Charge
7. Note

Edit an Item from the Item Screen

To edit a Charge item from the Item screen:



1. Click the **Items** icon on the menu bar. **The Search Items** screen appears.
2. Search for an item or click the **Find Items** button. The system displays a list all items in the system on the **All** tab by default.
3. Click the **Charges** tab.

The screenshot shows the 'Find Items' screen with the 'Charges' tab selected. The table below represents the data shown in the screenshot.

Item	Description	List	Category	Asset Account	Sales Account	Shop Name	Active
> 099200	PARTS WARRANTY	\$0.00	WARRANTY	Inventory	Part Sales	AAA CAR CARE CENTER FREDERICK Test	<input type="checkbox"/>
100001	FUEL SURCHARGE	\$0.00		Inventory	Part Sales	AAA CAR CARE CENTER FREDERICK Test	<input checked="" type="checkbox"/>
100001124122	DA Free Battery Check	\$0.00	COUPON	Inventory	Part Sales	AAA CAR CARE CENTER FREDERICK Test	<input checked="" type="checkbox"/>
100001A	FUEL SUR CHARGE	\$0.00		Inventory	Part Sales	AAA CAR CARE CENTER FREDERICK Test	<input checked="" type="checkbox"/>

4. Click on a row to select the item.
5. Click the **Edit** button. The Edit screen appears.
6. Make your changes and click the **Save** button.

Delete an Item from the Item Screen

To delete a Charge item from the Item screen:



1. Click the **Items** icon on the menu bar. **The Search Items** screen appears.
2. Search for an item or click the **Find Items** button. The system displays a list all items in the system on the **All** tab by default.
3. Click the **Charges** tab.
4. Click on a row to select the item.
5. Click the **Delete** button.
6. Click the **Yes** to delete or click **No** to ignore.


Searching for Items

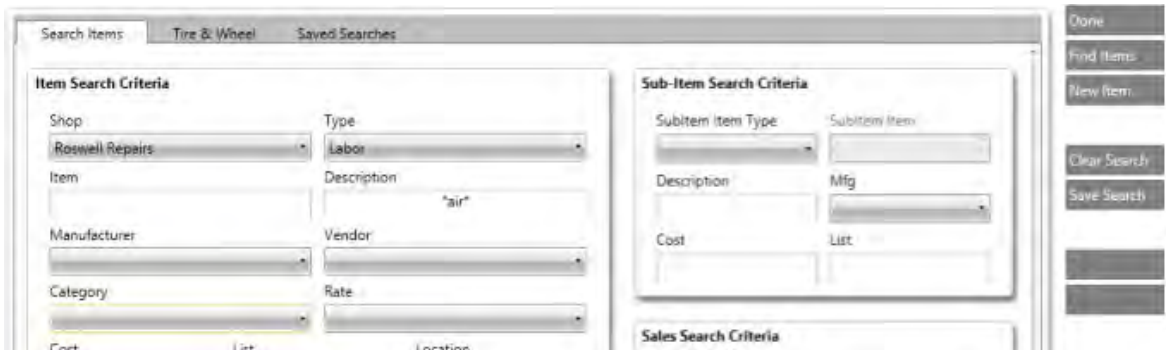
The **Search** function enables you to generate a list of every item in your system, or utilize key words and special characters/wildcard searches to generate a list of specific items. [Click here](#) to learn more about special characters/wildcard searches.

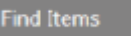
This topic explains how to:

- Search for all items
- Filter criteria to narrow specific results
- Clear criteria
- Remove items from search results

Search for all Items

1. Click the **Items** icon  on the menu bar. The **Search Items** screen appears.



2. Click the **Find Items** button  to display a list of all items. The Items List screen appears.

Type	Item	Description	Mfg	List	Category	Shop Name	Active
Part	000000000172	BULB	--	\$5.00		WOODIE'S AUTO SERVICE /MIDTOWN Test	<input type="checkbox"/>
Part	0000000044369	RELEASE LOCK	--	\$6.42		WOODIE'S AUTO SERVICE /MIDTOWN Test	<input type="checkbox"/>
Part	0000100285	OIL CAP	--	\$9.20		WOODIE'S AUTO SERVICE /MIDTOWN Test	<input type="checkbox"/>
Part	0000181328	IGN WIRE SET	--	\$158.33		WOODIE'S AUTO SERVICE /MIDTOWN Test	<input type="checkbox"/>
Part	000018150A	IGNITION CABLE SET	--	\$192.19		WOODIE'S AUTO SERVICE /MIDTOWN Test	<input type="checkbox"/>
Part	000018153A	IGN WIRE SET	--	\$48.12		WOODIE'S AUTO SERVICE /MIDTOWN Test	<input type="checkbox"/>
Part	0000185287	SPARK PLUG	--	\$4.89		WOODIE'S AUTO SERVICE /MIDTOWN Test	<input type="checkbox"/>
Part	000018KJ11	SPARK PLUG	--	\$26.30		WOODIE'S AUTO SERVICE /MIDTOWN Test	<input type="checkbox"/>
Part	000077112E01	TRANSMISSION FLUID	--	\$12.12		WOODIE'S AUTO SERVICE /MIDTOWN Test	<input type="checkbox"/>
Part	0000781889	FUEL PRESSURE REGULATOR	--	\$228.52		WOODIE'S AUTO SERVICE /MIDTOWN Test	<input type="checkbox"/>
Part	0000800MX5	MAZDA BATTERY	--	\$118.43		WOODIE'S AUTO SERVICE /MIDTOWN Test	<input type="checkbox"/>
Part	0000810159	ANTENNA MAST	--	\$52.48		WOODIE'S AUTO SERVICE /MIDTOWN Test	<input type="checkbox"/>

The system displays all items on the **All** tab by default. Click on any tab to filter the results by that item type.

3. Click the **Done** button to close the window.

Use Search Criteria to Filter Results

You can sort, filter, or group the list of results using the techniques reviewed in the [Common List Functions](#) topic.

To filter results:

1. On the **Search Items** screen, enter upper or lower case text, with or without wild cards, in the **Item** or **Description** fields to refine your search.
2. Click the down arrow on the fields in the **Item Search Criteria** section to refine your search.
3. Click a check box such as **Never Tax**, to place a check mark. The system will include the option in the filtered results.

4. Click the **Find Items** button. The search criteria results appear in the **All** tab. Parts that appear in the **All** tab, for example, will also be listed in the **Parts** tab.
5. Click the **Done** button to close the Items List screen.
6. Click the **Done** button on the **Search Criteria** screen.

Search for Tires or Wheels

To narrow your search for tires or wheels, you use the same method as described above, in the **Use Search Criteria to Filter Results** section; however, the search criteria fields will be different.

1. Click the **Tire & Wheel** tab and enter information in the fields.

The screenshot shows a software interface with three tabs: "Search Items", "Tire & Wheel", and "Saved Searches". The "Tire & Wheel" tab is active. Below the tabs are two search criteria sections. The first section, titled "Tires Search Criteria", contains a table with four columns: "Side Wall", "Size", "Tire Ply", and "UTQGL". The second section, titled "Wheel Search Criteria", contains a table with four columns: "Finish", "Offset", "Style Number", and "Style Name". Both sections have empty input fields below the column headers. A mouse cursor is visible on the right side of the "Wheel Search Criteria" section.

Side Wall	Size	Tire Ply	UTQGL
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

ISO Index	Style Name	Style Number	Mileage Warrant
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

DOT Number
<input type="text"/>

Finish	Offset	Style Number	Style Name
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Lug	Bolt Circle	Brand
<input type="text"/>	<input type="text"/>	<input type="text"/>


2. Click the **Find Items** button to display the search results.

Clear Search Criteria

Use the **Clear Search** button to clear the search criteria on the **Search Items** tab or the **Tire & Wheel** tab.


Remove Item from Search Results

Use the **Un-Find** feature if you need to remove an item from the search results list when applying global changes to multiple items.

- To remove an item from the Items List screen, select a row and click the **Un-Find** button .

Copying Items from the Items List

Use the **Copy** function to copy items from the items list to an open work order. To copy items to your work order:

- Click the **Work Orders** icon  from the menu bar and double-click a repair order from the **Repair Orders** tab.

WOId	WO #	Status	Customer	Vehicle	Vin
107	1118	Repair Order	Abraham, Alin	No Vehicle	
816	1112	Repair Order	Brotsos, Bart	1991 Lincoln Town Car 4.6 L 281 CID V8 SOHC	1LNCM82W1M
444	1095	Repair Order	Becker, Patty	No Vehicle	
68	1081	Repair Order	Onuoha, Daniel	2003 Chevrolet Malibu 3.1 L 189 CID V6	1G1ND52J03M
140	1046	Repair Order	Tutt, Barry	2002 Buick Regal 3.8 L 231 CID V6	2G4WB52K5212

The **Work Order** screen appears.

Type	Item	Description	Qty	Rate	Price	Total	Tax	Notes
Part	00043	Antifreeze / Cooling System Peak Glo	1.00		\$22.73	\$22.73		

- Use the [Search](#) feature to search for items.
- Click on a row on the Items List screen to select an item. In the example below, the “ACFLUSH” item on the **Labor** tab is selected.



- Click the **Copy** button, and then click the **Done** button. The item is copied to the work order and the Items List screen closes.



- Click the **Purchase** button to view availability of parts for the work order without placing an order. The **Purchase Info** screen appears.
- Click the **Update** button to update the selected item. The work order is updated.
- Click the **Done** button to save your changes and close the window.
- Click the **Save** button on the work order.

Adding Sub-Items

Sub-items are separate goods and services, such as parts, labor and charges associated with an item. When you add a sub-item, you link (group) the sub-item and item together. When the item is added to a work order, the sub-items are automatically included.

A sub-item must be an item that is in the NAPA TRACS inventory. If the item is not in the inventory, you must create it as a [new item](#), before you can use it as a sub-item.


To add a sub-item to an item:

- Click the **Items** icon  on the **TRACS** menu bar. The **Search Items** screen appears.

2. Enter search criteria and click the **Find Items** button. The Items List screen appears.

Type	Item	Description	Mfg	List	Category	Shop Name
Part	2133121D	REMAN ALTERNATOR	RAY	\$233.30	ELECTRICAL	Daddio's Garage, LLC
Part	2133188	REMAN ALTERNATOR	RAY	\$249.54		Daddio's Garage, LLC
Part	213-4432G	REMAN ALTERNATOR	RAY	\$322.44	ELECTRICAL	Daddio's Garage, LLC
Part	2138627	REMAN ALTERNATOR	RAY	\$265.70		Daddio's Garage, LLC

3. Double-click a row to open the item entry form.

3. Click the **Add Sub-Item** button or click the plus button . The **Add Sub-Item** window appears.

The 'Add SubItem' window is a standard Windows-style dialog box. It features a title bar with the text 'Add SubItem'. The main area contains several input fields: 'Type' (a dropdown menu), 'Item' (a dropdown menu), 'Qty' (a text box with '1'), 'Description' (a large text area), 'Cost' (a text box with '\$0.00'), 'List' (a text box with '\$0.00'), 'Category' (a dropdown menu), 'Mfg' (a dropdown menu), 'Location' (a dropdown menu), and 'Condition' (a dropdown menu). Below these is a 'Note' field. In the top right corner, there are two buttons: 'Save' and 'Cancel'.

4. Click the down arrow on the **Type** field and select a type.
5. Click the down arrow on the **Item** field and select an item.
6. Optionally, change the value in the **Qty** field.
7. Click the **Save** button. The **Add SubItem** window closes and the sub-item appears on the item entry form in the **Sub-Items** table.

In the example below, a core charge is associated with item 2133121D. When you add item 2133121D to an open work order, the core charge will also be added.

The screenshot shows a detailed item entry form. The main section includes fields for 'Type' (set to 'Part'), 'Item' (2133121D), and 'Description' (REMAN ALTERNATOR). Below this are fields for 'Mfg' (RAY), 'Vendor' (NAPA GLENBROOK), 'Cost' (\$121.320), 'List' (\$233.30), 'Per Car Qty' (1.00), and 'Unit of Measure'. There are also dropdowns for 'Category' (ELECTRICAL) and 'Condition' (Remfd). A 'Tax Rule' section has 'Follow Tax Classification' selected and 'Active' checked. At the bottom, there are checkboxes for 'Use Average Cost', 'Lock Cost', 'Lock List', 'Lock Description', and 'Include in Shop Supplies'. To the right, there are sections for 'Accounts' (Sales, Cost, Asset) and 'Inventory Quantities' (Part Stocked, Minimum, Maximum, Quantity On Hand, Quantity On Order, WIP Quantity). At the bottom, a 'Sub-Items' table is visible with the following data:

Type	Item	Description	Qty	Mfg	List	Cost	Note
Charge	CORE	CORE CHARGE	1	--	\$0.00	\$0.00	

8. Click the **Save** button to close the item entry form.

- Click the **Done** button to close the Items List screen.


To edit or maintain sub-items, review the [Maintaining Sub-Items](#) topic.

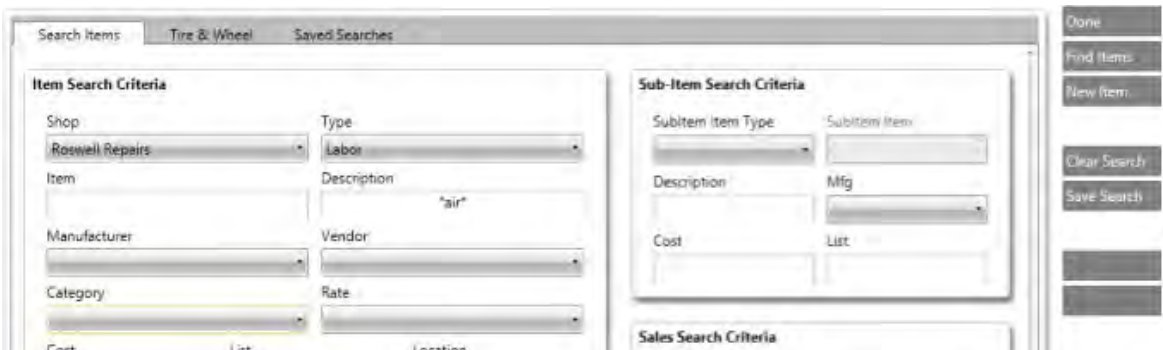
Adjusting On Hand Quantities for a List of Items

Use the **Adjust** feature to adjust or zero out the on-hand quantity for a list of items queried.

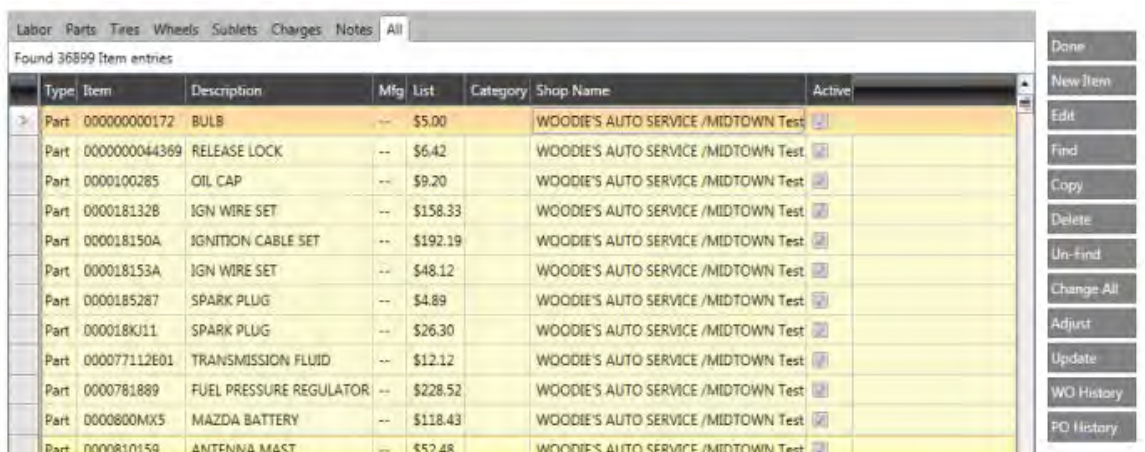
Adjusting On Hand Quantities for a List of Items

To adjust or zero out on hand quantities:

- Click the **Items** icon  on the menu bar. The **Search Items** screen appears with the **Search Items** tab active by default.



- Enter search criteria, and then click the **Find Items** button. The Items List screen appears.

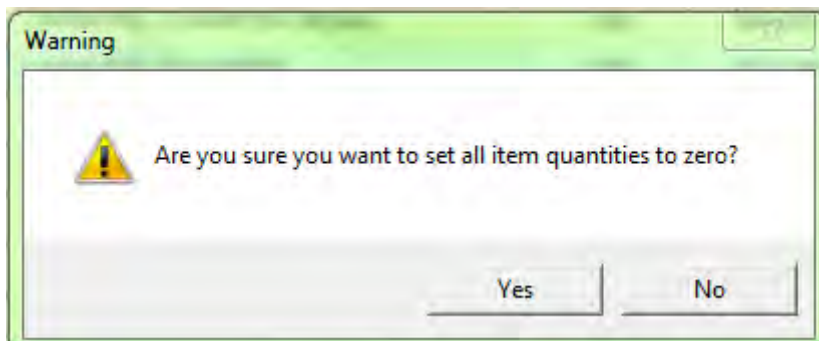


Type	Item	Description	Mfg	List	Category	Shop Name	Active
Part	00000000172	BULB	--	\$5.00		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000000044369	RELEASE LOCK	--	\$6.42		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000100285	OIL CAP	--	\$9.20		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	000018132B	IGN WIRE SET	--	\$158.33		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	000018150A	IGNITION CABLE SET	--	\$192.19		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	000018153A	IGN WIRE SET	--	\$48.12		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000185287	SPARK PLUG	--	\$4.89		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	000018KJ11	SPARK PLUG	--	\$26.30		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	000077112601	TRANSMISSION FLUID	--	\$12.12		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000781889	FUEL PRESSURE REGULATOR	--	\$228.52		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000800MX5	MAZDA BATTERY	--	\$118.43		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000810159	ANTENNA MAST	--	\$52.48		WOODIE'S AUTO SERVICE /MIDTOWN Test	

- Click the **Adjust** button. The **Adjust Item On-Hand Quantities** window appears.

Type	Item	Manufacturer	Description	Adjust Qty	Unit Cost	Total	On Hand Qty
Part	0009905307	-	LUG NUTS	0.00	\$5.52	\$0.00	1.00
Part	00243	PEA	PEAK GLOBAL 50 50	0.00	\$12.99	\$0.00	0.00
Part	0027600901	-	LOCKING LUG NUTS	0.00	\$34.85	\$0.00	-14.00
Part	00289ATFW5	-	TOYOTA TRANSMISSION FLUID	0.00	\$7.90	\$0.00	3.00
Part	0029500103	-	SILICONE SEALER - OIL PAN	0.00	\$13.15	\$0.00	8.00
Part	0089	-	CENTER SUPPORT BEARING	0.00	\$11.20	\$0.00	-2.00
Part	0089814325	MER	BALL BEARING	0.00	\$11.20	\$0.00	1.00
Part	0117C	NCB	BERRYMAN CARB SPR CLN	0.00	\$4.29	\$0.00	0.00
Part	0120C	NCB	BERRYMAN CARB SPR CLN	0.00	\$5.69	\$0.00	4.00
Part	01407	MMM	3 DISC	0.00	\$2.04	\$0.00	9.00
Part	026103085D	ATM	OIL SEAL	0.00	\$4.83	\$0.00	-7.00
Part	0261231006	ATM	KNOCK SENSOR	0.00	\$70.79	\$0.00	3.00
Part	032121142	-	LI-CLIP (COOLING SENSOR CLIP)	0.00	\$0.85	\$0.00	0.00
Part	034115147A	VOA	CRANKSHAFT SEAL	0.00	\$3.80	\$0.00	1.00
Part	038103085E	ATM	OIL SEAL	0.00	\$9.91	\$0.00	-6.00
Part	0511D	CRC	AIR FLOW SENSOR CLNR	0.00	\$5.99	\$0.00	4.00
Part	053103663	ATM	DIPSTICK FUNNEL	0.00	\$1.71	\$0.00	-6.00
Part	058145757C	VOA	OIL RETURN GASKET	0.00	\$1.90	\$0.00	-5.00
Part	058198217	VOA	CAMSHAFT ADJUSTING GASKET	0.00	\$3.20	\$0.00	0.00

- Click a row to highlight it and press the **Zero Qtys** button. A warning dialog box appears.



- Click **Yes** to set the quantity to zero and return to the **Adjust Item On-Hand Quantities** window.
- Review the changes.
- Click the **Save** button to save the changes, or click the **Cancel** button to ignore changes. The system closes the **Adjust Item On-Hand Quantities** window.

Applying Global Changes to Items and Sub-Items

There may be times when you need to change the vendor, adjust on-hand quantities, or add a sub-item to a tailored list of items. NAPA TRACS provides options that can be applied to multiple items at one time. Use the **Change All** function to apply these changes.

This topic explains how to apply global changes to more than one item, and exclude certain items from the search results list. In the example below, a vendor change is globally applied to items on the search results list.

To apply changes globally to items:



1. Click the **Items** icon on the menu bar. The **Search Items** screen appears.

2. Click the down arrow on the **Vendor** field and select a vendor.
3. Click the **Find Items** button. The system displays the search results in the Items List screen.
4. Click the **Change All** button **Change All**. The **Item Change All** screen appears.


5. Enter information in the applicable fields.
6. Optionally, click the **Add SubItem** button to add sub items. The **Add SubItem to Add** window appears.
7. Enter information in the applicable fields and click the **Save** button. The system displays the sub-item in the **Sub Items** table highlighted in green.
8. Click the **Del SubItem** button to delete sub-items from the Sub Items table.

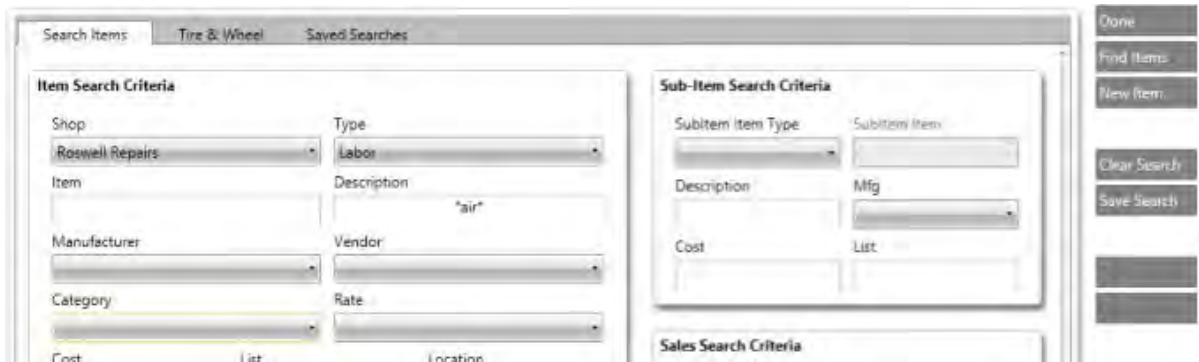
Note: The **Min Qty** and **Max Qty** fields are enabled when **Stocked** is true (min and max are set).

Exclude Items from Global Updates

When you apply global updates to a list of items, all items will be updated. However, you can exclude items from receiving updates by removing them from the search results list. You use the **Un-Find** function to remove items.

Follow these instructions to remove items from the search results list:

1. Click the **Items** icon  on the menu bar. The **Search Items** screen appears.



2. Enter search criteria, and then click the **Find Items** button. The system displays the search results in the Items List screen.
3. Click anywhere on a row to select an item.
4. Click the **Un-Find** button. The system removes that item from the Items List.
5. Click the **Change All** button to apply updated information to all items.

Discounting Items on Work Orders or Estimates

There may be times when you need to discount items on an individual estimate or repair order. In NAPA TRACS, the **Discount** feature enables you to apply a discount on all labor, parts, and sublets, or you can apply a discount on a specific item type such as parts.

Note: The system discounts off the List price. Certain items such as supplies and disposals are not discounted.

Follow these steps to discount only parts on an estimate or work order:

1. Open a work order or estimate.
2. Click the **Edit** menu and select **Discount**. The **Find Work Order by Number** window appears.


The screenshot shows the 'Find Work Order by Number' window with several discount categories. The 'Parts Discount' section is checked, and the 'Recalc' button is highlighted with a red arrow.

Category	Discount Type	Amount	Percent	Total Amount Before	Total Amount After	Gross Profit % Before	Gross Profit % After
Discount All Labor, Parts and Sublet	Amount	\$0.00	0%	\$9.99	\$0.00	\$0.00	\$0.00
Labor Discount	Amount	\$0.00	0%	\$0.00	\$0.00	\$0.00	\$0.00
<input checked="" type="checkbox"/> Parts Discount	Percent	\$0.00	10	\$1,159.99	\$1,159.99	\$88.26	\$88.26
Sublet Discount	Amount	\$0.00	0%	\$0.00	\$0.00	\$0.00	\$0.00
Tire Discount	Amount	\$0.00	0%	\$0.00	\$0.00	\$0.00	\$0.00
Wheel Discount	Amount	\$0.00	0%	\$0.00	\$0.00	\$0.00	\$0.00

3. Check the **Parts Discount** check box. The **Percent** radio button is selected as default. However, you can select the **Amount** radio button and specify an exact amount to discount.
4. Enter a value such as '10' in the **Percent** field.
5. Click the **Recalc** button. The system displays the updated total amount including the discount.

Find Work Order By Number

<input type="checkbox"/> Discount All Labor, Parts and Sublet Discount Total By-- Amount: <input type="text" value="\$0.00"/> <input type="radio"/> Amount <input checked="" type="radio"/> Percent Percent: <input type="text" value="0%"/>		Total Amount		Gross Profit %	
		Before	After	Before	After
		\$9.99	\$0.00	\$0.00	\$0.00
<input type="checkbox"/> Labor Discount Discount the Labor Total Amount: <input type="text" value="\$0.00"/> <input type="radio"/> Amount <input checked="" type="radio"/> Percent Percent: <input type="text" value="0%"/>		Total Amount		Gross Profit %	
		Before	After	Before	After
		\$0.00	\$0.00	\$0.00	\$0.00
<input checked="" type="checkbox"/> Parts Discount Discount the Parts Total Amount: <input type="text" value="\$0.00"/> <input type="radio"/> Amount <input checked="" type="radio"/> Percent Percent: <input type="text" value="10%"/>		Total Amount		Gross Profit %	
		Before	After	Before	After
		\$1,159.99	\$1,043.99	\$88.26	\$86.95




6. Click the **Save** button to discount the individual ticket by 10%. The **Find Work Order By Number** window closes and the work order or estimate totals are updated.

Displaying Item Purchase Order (PO) History

In the course of business, you might want to know when and how many times an item was ordered, or what work orders or purchase orders include that item.

To display purchase order history for an item:

1. Click the **Items** icon  on the menu bar to display the **Search Items** screen.
2. Click the **Find Items** button to display the Items List screen
3. Click a row to select an item.

Type	Item	Description	Mfg	List	Category	Shop Name	Active
Part	000000000172	BULB	--	\$5.00		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000000044369	RELEASE LOCK	--	\$6.42		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000100285	OIL CAP	--	\$9.20		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000181328	IGN WIRE SET	--	\$158.33		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	000018150A	IGNITION CABLE SET	--	\$192.19		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	000018153A	IGN WIRE SET	--	\$48.12		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000185287	SPARK PLUG	--	\$4.89		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	000018KJ11	SPARK PLUG	--	\$26.30		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	000077112E01	TRANSMISSION FLUID	--	\$12.12		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000781889	FUEL PRESSURE REGULATOR	--	\$228.52		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000800MX5	MAZDA BATTERY	--	\$118.43		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000810159	ANTENNA MAST	--	\$52.48		WOODIE'S AUTO SERVICE /MIDTOWN Test	

- Click the **PO History** button and NAPA TRACS displays a list of all purchase orders for the selected item.

PO Number	Document Type	Status	Vendor	Amount	Received	Credited	Order Date	Received Date
1197	Purchase Order	Received	LEE AUTO PARTS	\$27.19	\$27.19		3/25/2013 11:34 AM	3/25/2013 11:35 AM
1196	Returned Goods	Received	NAPA GLENBROOK	(\$21.80)	(\$21.80)		3/25/2013 11:33 AM	3/25/2013 11:34 AM
1195	Purchase Order	Received	NAPA GLENBROOK	\$21.80	\$21.80		3/25/2013 11:33 AM	3/25/2013 11:33 AM
1194	Purchase Order	Cancelled	NAPA GLENBROOK	\$21.80	\$0.00		3/25/2013 11:30 AM	3/25/2013 11:31 AM
1193	Stock Order	Received	NAPA GLENBROOK	\$31.21	\$31.21		3/25/2013 11:28 AM	3/25/2013 11:29 AM
1192	Stock Order	Ordered	NAPA GLENBROOK	\$14.88	\$2.99		3/25/2013 10:15 AM	3/25/2013 10:16 AM


The **Status** column determines what tasks are available for each purchase order listed:

- **Received** PO's can be viewed
- **Not Ordered** PO's can be edited, ordered or cancelled
- **Ordered** PO's can be edited, received, updated or cancelled

- Click the **Done** button to return to the Search Items screen.

Displaying Work Order (WO) History

To display work order history:

- Click the **Items** icon  on the menu bar.
- Click the **Find Items** button to display the **All Items** list screen.

Type	Item	Description	Mfg	List	Category	Shop Name	Active
Part	000000000172	BULB	--	\$5.00		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000000044369	RELEASE LOCK	--	\$6.42		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000100285	OIL CAP	--	\$9.20		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000181328	IGN WIRE SET	--	\$158.33		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	000018150A	IGNITION CABLE SET	--	\$192.19		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	000018153A	IGN WIRE SET	--	\$48.12		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000185287	SPARK PLUG	--	\$4.89		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	000018KJ11	SPARK PLUG	--	\$26.30		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	000077112E01	TRANSMISSION FLUID	--	\$12.12		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000781889	FUEL PRESSURE REGULATOR	--	\$228.52		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000800MX5	MAZDA BATTERY	--	\$118.43		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000810159	ANTENNA MAST	--	\$52.48		WOODIE'S AUTO SERVICE /MIDTOWN Test	

- Done
- New Item
- Edit
- Find
- Copy
- Delete
- Un-Find
- Change All
- Adjust
- Update
- WO History
- PO History

- Click a row to select an item.
- Click the **WO History** button. NAPA TRACS displays a list of work orders for the selected item.

WO#	WO #	Status	Customer	Vehicle	Vin	Phone
726	1112	Repair Order	Brotos, Bart	1991 Lincoln Town Car 4.6 L 281 CID V8 SOHC	1LNCM82W1MY750334	630-816-3722
41	1081	Repair Order	Onuoha, Daniel	2003 Chevrolet Malibu 3.1 L 189 CID V6	1G1ND52J03M612444	773.991.7688
109	1046	Repair Order	Tutt, Barry	2002 Buick Regal 3.8 L 231 CID V6	2G4WB52K521211827	Howard 708.828.4085

- (Optional) Click a row to select an item and click the **Edit** button to view or update the work order.
- Click the **Done** button to close the screen.

Maintaining Items

Use the Items List screen to edit, re-activate or de-activate items.

Editing an Item

To edit an item:



- Click the **Items** icon on the menu bar. The **Search Items** screen appears with the **Search Items** tab active by default.

- Click the **Find Items** button to display a list of all items. The Items List screen appears.

Type	Item	Description	Mfg	List	Category	Shop Name	Active
Part	0000000001172	BULB	--	\$5.00		WOODIE'S AUTO SERVICE /MIDTOWN Test	2
Part	0000000044369	RELEASE LOCK	--	\$6.42		WOODIE'S AUTO SERVICE /MIDTOWN Test	2
Part	0000100285	OIL CAP	--	\$9.20		WOODIE'S AUTO SERVICE /MIDTOWN Test	2
Part	0000181328	IGN WIRE SET	--	\$158.33		WOODIE'S AUTO SERVICE /MIDTOWN Test	2
Part	000018150A	IGNITION CABLE SET	--	\$192.19		WOODIE'S AUTO SERVICE /MIDTOWN Test	2
Part	000018153A	IGN WIRE SET	--	\$48.12		WOODIE'S AUTO SERVICE /MIDTOWN Test	2
Part	0000185287	SPARK PLUG	--	\$4.89		WOODIE'S AUTO SERVICE /MIDTOWN Test	2
Part	000018K11	SPARK PLUG	--	\$26.30		WOODIE'S AUTO SERVICE /MIDTOWN Test	2
Part	000077112E01	TRANSMISSION FLUID	--	\$12.12		WOODIE'S AUTO SERVICE /MIDTOWN Test	2
Part	0000781889	FUEL PRESSURE REGULATOR	--	\$228.52		WOODIE'S AUTO SERVICE /MIDTOWN Test	2
Part	0000800MX5	MAZDA BATTERY	--	\$118.43		WOODIE'S AUTO SERVICE /MIDTOWN Test	2
Part	0000810159	ANTENNA MAST	--	\$52.48		WOODIE'S AUTO SERVICE /MIDTOWN Test	2

- Click on a row to select an item, and then click the **Edit** button. The system displays the applicable item entry form for that item.

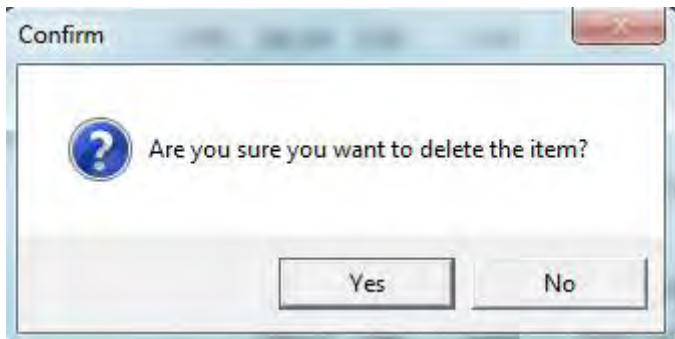
3. Edit the fields.
4. Click the **Save** button. The system saves the changes and the closes the window.

Deleting (Deactivating) an Item

There may be times when an item is discontinued or the item name is misspelled. To maintain historical data and reporting, the system does not delete an item. Instead, the system flags the item inactive. Use the **Delete** function to flag an item inactive.

To delete (deactivate) an item:

1. Click a row on the Items List screen to highlight it.
2. Click the **Delete** button. A system prompt appears.




3. Click **Yes** to delete the item. The item is removed from the list and flagged as inactive. The **Active** check box on the item form is cleared.

Type	Item	Description			
Part	05110	AIR FLOW SENSOR CLEANER			
Mfg	Vendor	Cost	List	Per Car Qty	Unit of Measure
CRC	NAPA/GLENBROOK	8.490	\$0.00	1.00	
Category	Location		Tax Rule		Active
			<input checked="" type="radio"/> Follow Tax Classification <input type="radio"/> Never Tax		<input type="checkbox"/>
Condition					

- Click the **Done** button to close the window.

Activating an Item

You can activate an item that was previously set to inactive. To activate an item:

- Click the **Items** icon  on the menu bar. The **Search Items** screen appears with the **Search Items** tab active by default.
- Click the **Active** check box to clear the check mark. The search results returns only items that are inactive.



Search Items - Type: B, W

Item Search Criteria

Shop
Dadley's Garage, LLC

Item

Manufacturer

Category

Cost

Lock Cost

Unit of Measure

Minimum Quantity

Asset Account

Active

- (Optional) Narrow the search criteria by selecting other options.
- Click the **Find Items** button. The inactive items appear in the **All** tab.
- Double-click on a row to open the item entry form.
- Click the **Active** check box to place a check mark to activate the item.

Type	Item	Description			
Labor	CHANGE OIL	THE DADDIO 5QT OIL CHANGE			
Cost	List	Qty	Rate	Billed Hrs	Category
0.000	\$22.94	1.00	NO RATE	0.00	
<input type="checkbox"/> Lock Cost	<input checked="" type="checkbox"/> Lock List				
Sales Account	<input checked="" type="checkbox"/> Active	<input type="checkbox"/> Include in Shop Supplies	Tax Rule		
Labor Sales			<input checked="" type="radio"/> Follow Tax Classification <input type="radio"/> Never Tax		


7. Click the **Save** button. The system saves the change and closes the screen.

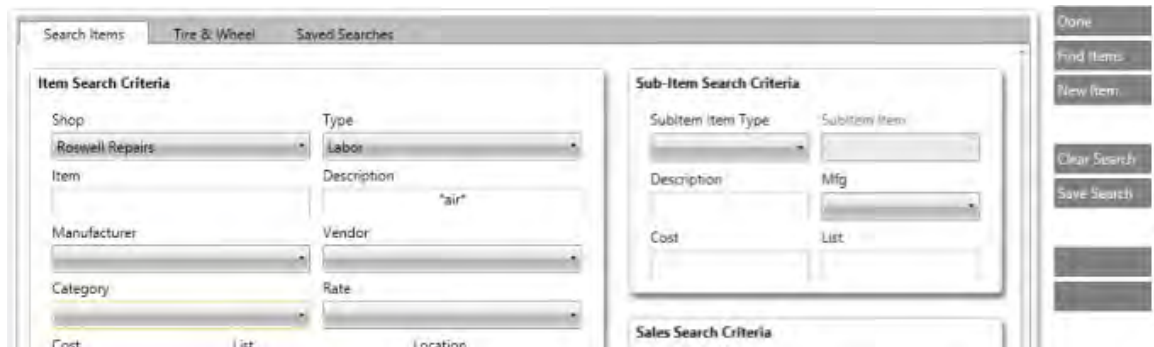
Maintaining Sub-Items

You may need to edit the quantity of a sub-item, or replace the current sub-item with another sub-item. When you change the quantity value, the next time you add that sub-item to another item, the new quantity value will be reflected.


Editing a Sub-Item Quantity

To edit a sub-item quantity:

1. Click the **Items** icon  on the menu bar. The **Search Items** screen appears with the **Search Items** tab active by default.



2. Click the down arrow on the **Subitem Item Type** field and select a type. The system returns all items that contain a sub-item of that type.
3. (Optional) Enter information in the other fields.
4. Click the **Find Items** button to display the search results. The **Items List** screen appears.
5. Double-click a row to display the item entry form.

6. Click on a row in the **Sub-Items** section.
7. Click the **Edit Sub-Item** button, or the edit button  located on the end of the sub-item row. The **Edit Sub-Item** window appears.

8. Click inside the **Qty** field and change the value.
9. Click the **Save** button. The **Edit Sub-Item** window closes.

10. Click the **Save** button on the item entry form to save data and close the window.
11. Click the **Done** button to close the Items List screen.
12. Click the **Done** button to close the **Search Items** screen.


Replacing a Sub-Item

To replace a sub-item with another sub-item:

1. Perform Steps 1-7 in the section, **Edit a Sub-Item**, in this topic.
2. Click the down arrow on the **Type** field and select a type.
3. Click the down arrow on the **Item** field and select an item.
4. Change the quantity value, if needed.

Deleting a Sub-Item

To delete (unlink) a sub-item from an item:


1. Perform Steps 1-6 in the section, **Edit a Sub-Item**, in this topic.
2. Click the **Del Sub-Item** button, or the delete button  located on the end of the sub-item row. The system removes the sub-item entry from the item form.
3. Click the **Save** button on the item form to save data and close the window.
4. Click the **Done** button to close the Items List screen.
5. Click the **Done** button to close the **Search Items** screen.

Transferring an Item from PROLink to a Work Order

You can transfer items from PROLink to an open work order.

Note: You must have an open work order displayed on the screen, before launching the NAPA PROLink Catalog.

To transfer items to a work order from PROLink:

1. Click the **Work Orders** icon  on the menu bar or press the **F6** key on your keyboard. The Work Order screen appears.
2. Click the **Repair Orders** tab.

WOId	WO #	Status	Customer	Vehicle	Vin
107	1118	Repair Order	Abraham, Alin	No Vehicle	
816	1112	Repair Order	Brotsos, Bart	1991 Lincoln Town Car 4.6 L 281 CID V8 SOHC	11NCM62W1M
444	1095	Repair Order	Becker, Patty	No Vehicle	
68	1081	Repair Order	Onuoha, Daniel	2003 Chevrolet Malibu 3.1 L 189 CID V6	1G1ND52J03M
140	1046	Repair Order	Tutt, Barry	2002 Buick Regal 3.8 L 231 CID V6	2G4WB52K521

- Double-click a row to open the work order.

Repair Order #4110 - TESSIER

Summary Worksheet Detail Print Options Totals

Customer and Vehicle		Work Order	
Name	TESSIER, JASON & CARRIE	Status	Repair Order
Phone	207-474-6380	Odometer In	0
Vehicle	1998 Nissan Frontier 2.4 L 2389 CC L4 DOHC 16 Valve	Created	9/9/2015 8:48 AM
License	3014GK	Promised	10/7/2015 5:00 PM
VIN	1N6DD21Y6WC365857	Service Writer	Jake York
Fleet #		Tech	Gordon Lovely
Last 8 VIN Digits: WC365857		Key Tag	
		<input type="checkbox"/> Complete	Profit Center


Type	Item	Description	Qty	Rate	Unit Price	Discounts	Total	Tax
Part	47910-8B500	ABS SPEED SENSOR	1		\$254.44	0.00	\$254.44	<input checked="" type="checkbox"/>
Labor	2WA	2 WHEEL ALIGNMENT - 4x4 LIGHT TRUCK & SUV	1	NO RATE	\$64.95	0.00	\$64.95	<input type="checkbox"/>
Labor	LAB	GENERAL LABOR	1	STD	\$60.00	0.00	\$60.00	<input type="checkbox"/>

Work Order Note: Symptoms List

DROP OFF
2WA
ABS LIGHT

SubTotal	\$379.39
Tax	\$13.99
Total	\$393.38

Work Order * + Sub Est 1 * +

- Click the **PROLink** icon  on the menu bar and the PROLink catalog appears.

Note: The PROLink catalog defaults to the make, model, and year of the automobile on the work order.



5. Select criteria and then click the **SEARCH** button. In this example, the **Brakes (Calipers)** category is selected. The **Search Results** screen appears.

Search Results Return to Home Page Search

Displaying 1 to 23 of 23 matches for "Brakes (Calipers)" Search Within Results >>

Sort By: **Relevance** Price/Qty: **None** COMPARE

Items per page: 50

Item Image	Description	Part Number	Quantity	Pricing (??)	On Hand
	Caliper (Caliper Only) - Left Front - Remold Product Line: NAPA BRAKE Comments: OE Phenolic Piston Per Car Qty: 1	CAL N4940	1	List: 35.44 Core: 23.14 Cost: 18.99 Unit: Each	TRACS: 0 NAPA: 0 WIP: 0 On Order: 0
	Caliper (Caliper Only) - Right Front - Remold Product Line: NAPA BRAKE Comments: OE Phenolic Piston Per Car Qty: 1	CAL N4939	1	List: 35.44 Core: 23.14 Cost: 18.99 Unit: Each	TRACS: 0 NAPA: 0 WIP: 0 On Order: 0
	Caliper w/ Hardware - Left Front (Eclipse Semi-Loaded) - Remold Product Line: NAPA BRAKE Comments: w/ Metal Piston Per Car Qty: 1	CAL BE4140S	1	List: 63.88 Core: 25.97 Cost: 34.99 Unit: Each	TRACS: 0 NAPA: 0 WIP: 0 On Order: 0
	Caliper w/ Hardware - Left Front (Eclipse Semi-Loaded) - Remold Product Line: NAPA BRAKE Comments: OE Phenolic Piston Per Car Qty: 1	CAL BE4940	1	List: 46.50 Core: 40.00 Cost: 25.49 Unit: Each	TRACS: 0.00 NAPA: 1 WIP: 0.00 On Order: 0.00

6. Accept or enter the item quantity in the **Quantity** field of the item to be transferred.
7. Click the blue **TRANSFER** button.
8. Click the **Done** button on the top of the PROLink screen to close PROLink. The item appears on the work order.

Repair Order #1112

Summary | Worksheet | Detail | Totals

Customer and Vehicle		Work Order	
Customer: Brotios, Bart	Phone: 630-816-3722	Status: Repair Order	Odometer: 120605
Vehicle: 1991 Lincoln Town Car 4.6 L 281 CID V8 SOHC	License: VNE 11NCM82W	Created: 3/23/2013 10:58	Service Writ: Anna Renee R...
Flot #:		From: 3/23/2013 5:00	Technician:
		Key Tag:	Profit Center:
<input type="checkbox"/> Complete			

Type	Item	Description	Qty	Rate	Price	Total	Tax
Part	6653703	Window Regulator - Le	1.00		\$75.53	\$75.53	
Charge	FET	FEDERAL EXCISE TAX	1.00		\$2.00	\$2.00	
Part	SE4940	Caliper w/ Hardware - L	1		\$44.61	\$44.61	

Symptoms List:

Work Order Note:

Subtotal	\$125.80
Tax	\$3.90
Total	\$129.70


9. Click the **Save** button to save the changes.

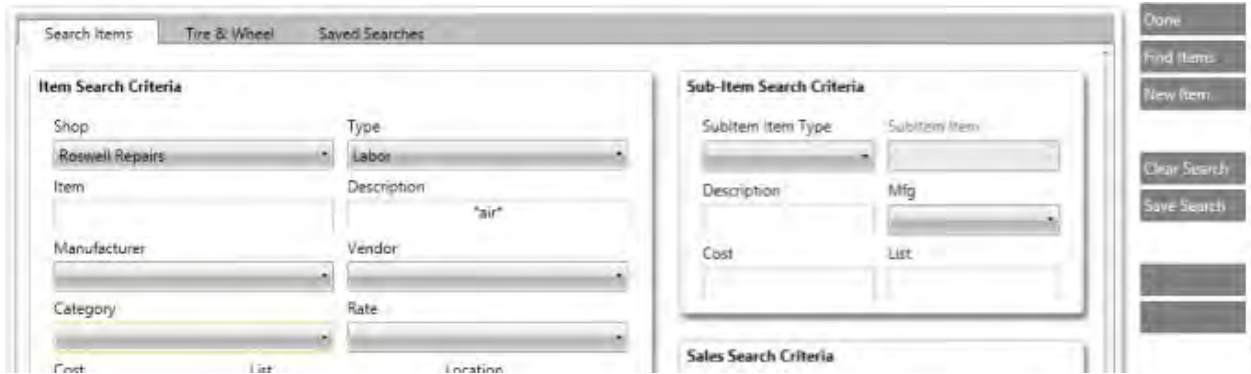
Using Parts Fast to Add Several New Items

Many parts you enter have common fields such as manufacturer, line code, vendor, or category. The **Parts Fast!** feature enables you to enter several new items quickly by creating a template for these common items.

Adding Multiple New Items at Once

To add multiple items at the same time:

1. Click the **Items** icon  on the menu bar. The **Search Items** screen appears with the **Search Items** tab active by default.



2. Click the **Find Items** button to display a list of all items. The Items List screen appears.

Type	Item	Description	Mfg	List	Category	Shop Name	Active
Part	00000000172	BULB	--	\$5.00		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000000044369	RELEASE LOCK	--	\$6.42		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000100285	OIL CAP	--	\$9.20		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000181328	IGN WIRE SET	--	\$158.33		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	000018150A	IGNITION CABLE SET	--	\$192.19		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	000018153A	IGN WIRE SET	--	\$48.12		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000185287	SPARK PLUG	--	\$4.89		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	000018KJ11	SPARK PLUG	--	\$26.30		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	000077112E01	TRANSMISSION FLUID	--	\$12.12		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000781889	FUEL PRESSURE REGULATOR	--	\$228.52		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000800MX5	MAZDA BATTERY	--	\$118.43		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000810159	ANTENNA MAST	--	\$52.48		WOODIE'S AUTO SERVICE /MIDTOWN Test	

3. **Note: Functionality steps for this feature will be available in a future release of NAPA TRACS.**


Viewing Item Movement

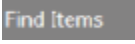
The **Item Movement** function enables you to view items bought and sold. Basically, a view of item inventory movement.

This topic explains how to:

- View work orders or purchase orders associated with an item.


Search for all Items

1. Click the **Items** icon  on the menu bar. The **Search Items** screen appears.

2. Select search criteria and click the **Find Items** button  to display a list of all items. The **Items List** screen appears.

You can sort, filter, or group the list of results using the techniques reviewed in the [Common List Functions](#) topic.

Type	Item	Description	Mfg	List	Category	Shop Name	Active
Part	000000001172	BULB	--	\$5.00		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000000044369	RELEASE LOCK	--	\$6.42		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000100285	OIL CAP	--	\$9.20		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000181328	IGN WIRE SET	--	\$158.33		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	000018150A	IGNITION CABLE SET	--	\$192.19		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	000018153A	IGN WIRE SET	--	\$48.12		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000185287	SPARK PLUG	--	\$4.89		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	000018KJ11	SPARK PLUG	--	\$26.30		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	000077112E01	TRANSMISSION FLUID	--	\$12.12		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000781889	FUEL PRESSURE REGULATOR	--	\$228.52		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000800MX5	MAZDA BATTERY	--	\$118.43		WOODIE'S AUTO SERVICE /MIDTOWN Test	
Part	0000810159	ANTENNA MAST	--	\$52.48		WOODIE'S AUTO SERVICE /MIDTOWN Test	

3. Select an item and click the **Item Movement** button . The screen displays the work orders and purchase orders associated with the selected item.

Type	Item	Description		
Part	0025219039	Gasket (Gray)		
Mfg	Vendor	Cost	List	
	Geising's	8.530	8.15	

Movement Type	PO / WO Number	Transaction Date	Qty	Cost
WO	3297	7/18/2014 10:51:43 AM	1.00	6.58
PO	1884	8/18/2015 10:50:21 AM	1.00	8.53

Quantity: 0.00

3. Click the **OK** button to close the window.

-or -

4. Click the **Open WO/PO** button. The system displays the highlighted work order or purchase order.

- or -

Double-click on a movement type to view all details.

5. Click the **Cancel** button to close the Work Order or Purchase Order window.

Working with Search Criteria

You can create and save frequently used or complex search criteria for future use. This feature enables you to quickly re-run the same search criteria as often as needed. This topic explains how to:

- Create and save criteria

- Run saved criteria
- Delete saved criteria

Creating and Saving Search Criteria

To create and save search criteria:

1. On the **Search Items** tab or **Tire & Wheel** tab, select or enter information in the fields.

In the example below, the type is **Part** and the description is **Cabin Air Filter**. The search results return only parts with the words **cabin air filter** in the **Description** field.

The screenshot shows the 'Item Search Criteria' dialog box. It has four main input fields: 'Shop' (a dropdown menu with 'Daddio's Garage, LLC' selected), 'Type' (a dropdown menu with 'Part' selected), 'Item' (an empty text field), and 'Description' (a text field containing 'cabin air filter').

2. Click the **Save Search** button. The **Saved Search** window appears.

The screenshot shows the 'Saved Search' dialog box. It has a title bar with 'Saved Search' and a close button. The main area contains the text 'Please enter a name for this Saved Search' above a text input field containing 'CabinAirFilter'. At the bottom, there are two buttons: 'Cancel' and 'Ok'.

3. Enter a name for the search, and click the **OK** button to save the search criteria. The system saves the search criteria, displays the search name on the **Saved Searches** tab, and closes the **Saved Search** screen.
4. Click the top of the **Saved Searches** tab to display the saved search criteria.



Running a Saved Search

To run a saved search from the **Saved Searches** screen:

1. Click the **Saved Searches** tab.
2. Double-click a row to open the saved search criteria. The system fills in the applicable search criteria fields.

3. Click the **Find Items** button to display the filtered item list.

Labor Parts Tires Wheels Sublets Charges Notes All							
Found 7 Item entries							
Type	Item	Description	Mfg	List	Category	Shop Name	
Part	20958479	CABIN AIR FILTER	-	\$43.96	HEATING/COOLING	Daddio's Garage, LLC	
Part	3600727	CABIN AIR FILTER	-	\$28.08		Daddio's Garage, LLC	
Part	3600739	CABIN AIR FILTER	ATM	\$15.16		Daddio's Garage, LLC	
Part	3602450	CABIN AIR FILTER	ATM	\$18.76		Daddio's Garage, LLC	
Part	3602452	CABIN AIR FILTER	ATM	\$16.88		Daddio's Garage, LLC	
Part	3602937	CABIN AIR FILTER	ATM	\$17.36		Daddio's Garage, LLC	
Part	3603012	CABIN AIR FILTER	ATM	\$33.20		Daddio's Garage, LLC	


4. Click the **Done** button to close the **Items List** screen.
5. Click the **Done** button to close the **Search Criteria** screen.

Deleting Saved Criteria

To delete saved search criteria:

1. Click on the top of the **Saved Searches** tab.



2. Click the red X button  next to the search criteria to be deleted.

The system deletes the saved search criteria from the **Saved Searches** tab.

Chapter 7 Customer and Repair Orders

Overview

When a customer brings their vehicle into your shop for service, you will need to perform certain tasks to give them an estimate of the work to be done, and create a repair order to complete the work. Below are links to some of the basic tasks you will need to do in order to complete those tasks:

- [Create a new estimate](#) that will provide the customer with a statement of approximate charges for repair.
 - [Find or create a new customer](#) if you cannot locate an existing customer.
 - [Find or create a new vehicle record](#) if you cannot locate an existing vehicle.
 - [Create repair notes](#) for the technician by listening to the customer's description of the problem.
 - [Assign a technician](#) to diagnose the repair and assess next steps. You can assign a technician to individual items or all items on the work order.
- Add specific items to the estimate by selecting from a list, [entering a new item](#), selecting from the [NAPA PROLink Catalog](#) or Mitchell's guide, or using a barcode scanner.
- [View the shop schedule](#) to see when you can schedule the repair.

- After customer approves work and schedule, [purchase parts](#) for the work order.

Searching Using Special Characters

Use special characters to create powerful searches in NAPA TRACS. Search for items, vehicles and customers individually or in any combination from any vehicle, customer or item window. Type the criterion for your search and click the **Find** button. The following table describes the special character and its related function.

Character	Function	Example	Result
>	Greater Than	>0	Values will be 1 and higher
<	Less Than	<0	Values will be -1 and lower
=	Equal To	=1	Value will be 1
=>	Equal To or Greater Than	=>1	Value will 1 or higher than 1
=<	Equal To or Less Than	=<1	Value will be 1 or lower than 1
<>	Not Equal To	<>1	Value will be anything other than a 1
:	Within Range	01/01/2011:12/31/2011	Value will be anything between and including the beginning and ending numbers or letters
	Or Statement	Bob Robert	Value will include either name
*	Wildcard	*1*	Value will include anything with a 1; use the wildcard in front of the 1 to find anything that starts with a 1
?	Wildcard	c?mp	Value will include any single character between the c and mp.

Note: Searches can be case sensitive. Always use the caps lock key when typing customer names and part numbers.

[Back to Finding a Vehicles](#) | [Back to Finding a Customer Record](#)

Vehicle Searches

- Type your criterion and press the **Find** button. Vehicle searches are not case sensitive.
 - Example: "Honda" or "HONDA" will return all Honda makes.
 - Example: ">Honda" will return all makes that begin with Honda through Volvo. "Greater Than" looks farther down the alphabet toward "Z", where "Less Than" looks up the alphabet toward "A".
 - Example: ">01/01/2009" in a date field to locate all vehicles seen AFTER that date.
 - Example: "<01/02/2010" in a date field to locate all vehicles seen BEFORE that date.
 - Example: "?????????????????" will return only vehicles with a complete 17 VIN.

Customer Searches

- Type your criterion and press the **Find** button.
 - Example: "J*" in Last Name field will return all customers with a last name starting with "J".
 - Example: ">499" in "Total Amount Invoiced" will return all customers who have spent more than \$499 total with your shop.

Item Searches

- Type your criterion and press the **Find** button.
 - Use the **Description** field for the best possible results. Often, descriptions are abbreviated with "fil" for "filter" or "plg" for "plug".
 - Example: "*FILTER*" will return all items that have the word "filter" anywhere in the description.
 - Example: "21???MP" will return only SFI line code oil filters that end in MP.

Searching the Work Order List


The **Search By** function enables you to generate a list of specific estimates, repair orders, invoices and so on.

The **Search By** options include:

- Customer Name
- Customer Phone

- Vehicle Name
- Key Tag
- Vin# Partial
- WO Number
- Notes
- Service Writer Name
- Tech Name
- Clear criteria (reset list)


Search for all Items

1. Click the **Work Orders** icon  on the NAPA TRACS menu bar. The **Work Order List** screen appears.



2. Click the **Search By** down arrow to display a list of search options.



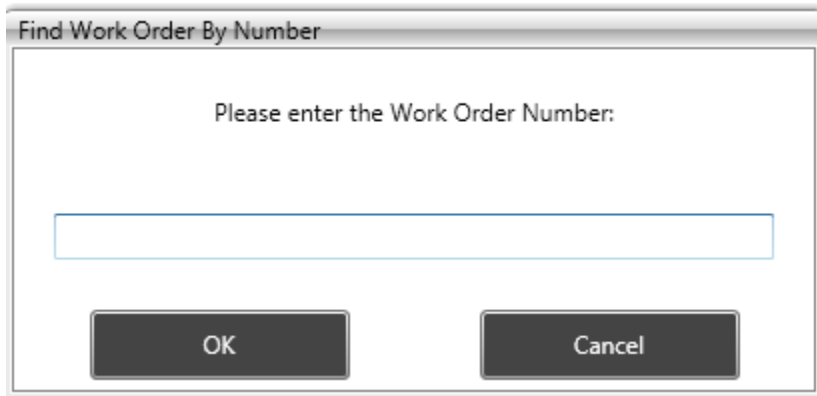
3. Select a search option.
4. Enter text in the search text field .
5. Press **Enter** or click the magnifying icon. The list displays the results.
6. Click the **Done** button to close the window.

Clear Search Text

Click the **Clear Search Text** button  on the search text field to clear the text.

Find Work Order

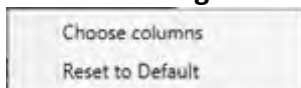
Click the **Find** button on the TRACS Rail. The **Find Work Order By Number** window appears.



Type the work order number and click the **OK** button. The work order screen appears in a separate tab.

Configure Grid View

1. Click the **Configure Grid View** button . The options appear.



2. Select the **Choose columns** option.
3. Check available columns to include on the grid or clear columns to delete from the grid.



4. Click the **Close** button to close the **Available columns** window.
5. Click the **Done** button to close the **Work Order List** window.

Reset the Grid View


Click the **Reset to Default** option to reset the grid to the default view.

Working with Accounts Receivable

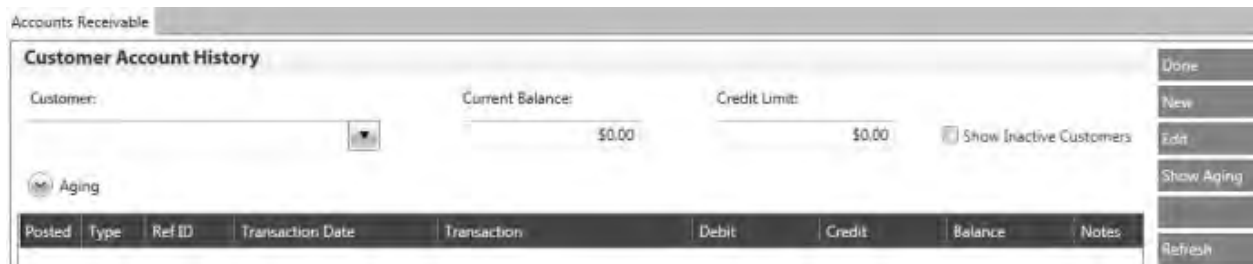
Use the Accounts Receivable function to:

- [View current and aging customer accounts receivable information.](#)
- [Add new customer accounts receivable transactions.](#)
- [Edit existing customer accounts receivable transactions.](#)
- [Print accounts receivable statements.](#)
- [Voiding an invoice.](#)

Accessing Accounts Receivable Information

To access accounts receivable information, click the **Accounts Receivable** icon  on the NAPA TRACS menu bar.

The **Customer Account History** window appears.

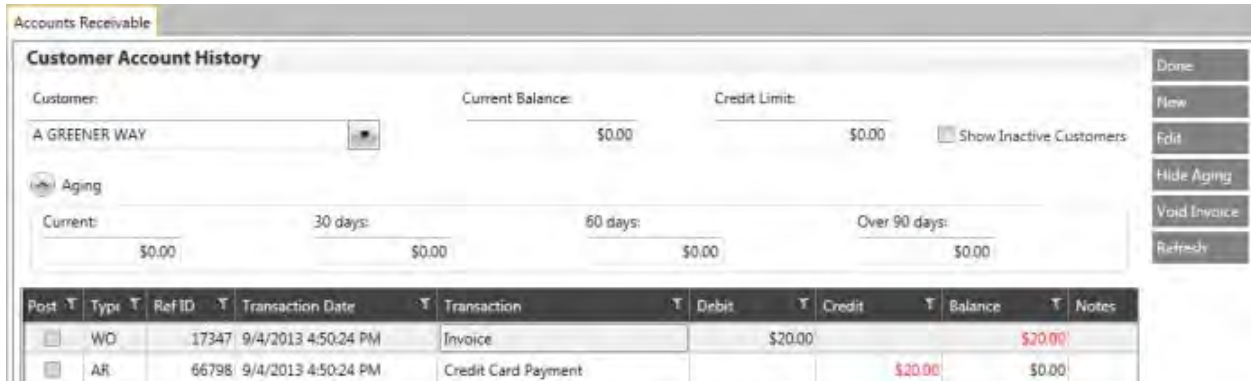


Posted	Type	Ref ID	Transaction Date	Transaction	Debit	Credit	Balance	Notes
--------	------	--------	------------------	-------------	-------	--------	---------	-------

Viewing Customer Accounts Receivable Information

To view customer accounts receivable information, click the **Customer** down arrow and select a name. The system retrieves accounts receivable information and displays the content in the

transaction table. Credit and Balance amounts are color-coded in **red** when a customer owes money.



- **Current Balance** - displays the amount owed to your shop.
- **Credit Limit** - displays the maximum amount of credit for this customer.
- **Show Inactive Customers** - check the box to display inactive and active customers.
- **Current / 30 days / 60 days / Over 90 days** - provides information on the number of days a balance is overdue.

Click the **Aging** button located below the **Customer** field to show or hide aging customer balance. Intervals are **Current**, **30 days**, **60 days** and **Over 90 days**.

Note: You can also click the **Show Aging** button located on the TRACS Rail on the right side of the screen.

[- back to top -](#)

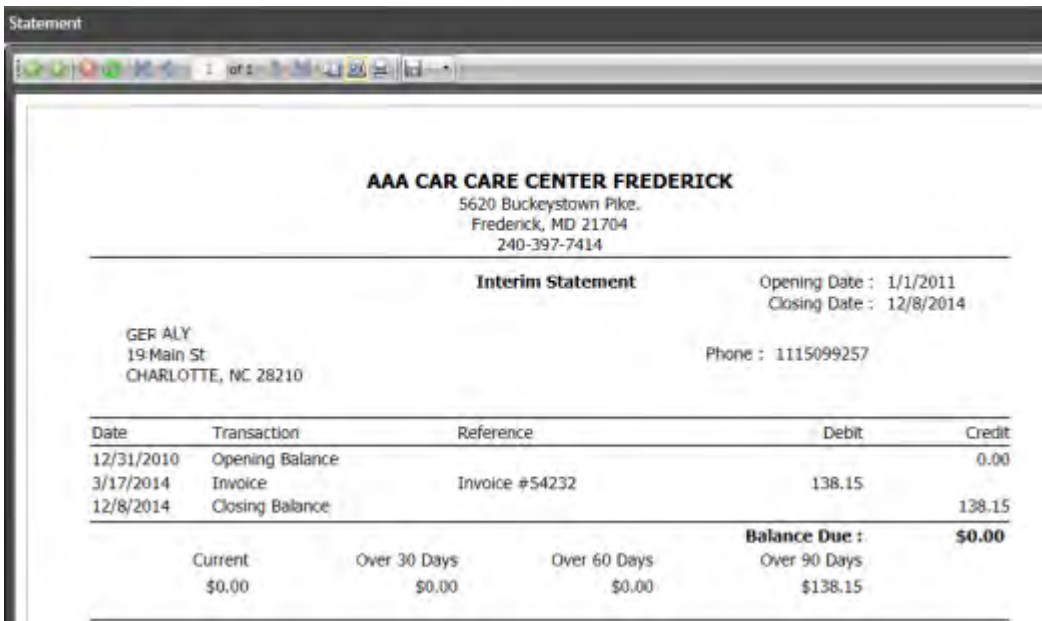
Printing Accounts Receivable Statements

To print statements:

1. View a customer account.
2. Click the **Statement** button located on the TRACS Rail on the right side of the screen. The **Report Settings** screen appears.



2. The **Interim Statement** option is selected as default. Accept the default or select the **Last Statement** option.
3. Click the calendar icon on the **Opening Date** field and select a date.
4. Accept or change the closing date field.
5. Click the **Run Report** button located on the TRACS Rail on the right side of the screen. The system displays the statement.



6. Use the icons bar to print, save, or export the report.
7. Click the **Done** button on the TRACS Rail on the right side of the screen to close the Statements Report screen.

[- back to top -](#)

Adding New Accounts Receivable Transactions

To add new accounts receivable transactions, click the **New** button on the **Customer Account History** window.

1. The **Accounts Receivable Transaction Entry** window appears for the selected customer.

The screenshot shows a software window titled "Accounts Receivable Transaction Entry". At the top, it identifies the customer as "Middleton, John" with a balance of \$0.00 and a credit limit of \$0.00. Below this, the "Transaction" section contains the following fields: "Transaction Date" (4/30/2013 10:47 AM), "Transaction Type" (Cash Payment), "Amount" (\$100.00), "AR Account" (Accounts Receivable), "Cash / Debit Account" (Checking), and "Check Number" (5630). There is also a "Note" field which is currently empty. On the right side of the window, there are "Save" and "Cancel" buttons.

2. Click the **Transaction Type** down arrow and select an item from the list.
3. Click the **Credit Card** down arrow if a credit card is used for payment and select an item from the list.
4. Type the check number in the **Check Number** field if a check is used for payment.
5. Type the transaction amount in the **Amount** field.
6. Click the **Save** or **Cancel** button to save or discard the entry.

Adding Multiple Payment Types for a Transaction

To add multiple payment types:

1. From the **Accounts Receivable Transaction Entry** window, click the **Transaction Type** down arrow and select an item from the list.
2. Enter a check number or select a credit card if applicable.
3. Type the transaction amount in the **Amount** field.
4. Click the **Additional** button to add more payments.
5. Repeat steps 2 -4 to add additional payments.

6. When you are finished entering payments, click the **Cancel** button to close the window.

Voiding an Invoice

To void an invoice:

1. From the **Customer Accounts History** screen, select an invoice from the transactions table.
2. Click the **Void Invoice** button. The **Void Invoice** window appears.



3. Enter your password and click the **OK** button.

[- back to top -](#)

Editing Existing Accounts Receivable Information

To edit existing accounts receivable transactions:

1. From the **Customer Account History** window, click on a row in the table and click the **Edit** button. The **Accounts Receivable Transaction Entry** window appears for the selected customer.

Accounts Receivable Transaction Entry

Customer

Middleton, John

Balance: \$0.00
Credit Limit: \$0.00

Transaction

Transaction Date: 4/30/2013 10:47 AM

Note:

Transaction Type: **Cash Payment** Amount: \$100.00

AR Account: **Accounts Receivable** Credit Card:

Cash / Debit Account: **Checking** Check Number: 5630

Save
Cancel

2. Click the **Transaction Type** down arrow and select an item from the list.
3. Make edits to the information where necessary.
4. Click the **Save** or **Cancel** button to save or discard the entry.

[- back to top -](#)

Estimates

About the Estimate Screen

There are four main tabs on the estimate screen - **Summary**, **Worksheet**, **Detail** and **Totals**. The **Worksheet** and **Details** tabs have additional tabs that appear when selected.



To access the **Estimate** screen, click the **New Estimate** icon on the menu bar.

Estimate Summary Tab

Complete information on the **Summary** tab for customers that visit your shop. Record their name and vehicle information along with the reason for their visit. You will also use this screen

to add items from the PROLink catalog or your inventory, add labor estimates using the FlatRate Estimating Guide, and generate purchase orders for any items not at your location.

Estimate #153815 - ACHEAMPONG

Summary Worksheet Detail Print Options Totals

Customer and Vehicle

Name: ACHEAMPONG, SANDY
 Phone: 555-555-1212
 Vehicle: 2004 Dodge Stratus 2.4 L 2429 CC L4 DOHC
 License: VIN Fleet #
 Last # VIN Digits

Work Order

Status: Estimate Odometer In: 134293
 Created: 5/25/2015 10:12 AM Odometer Out: 0
 Promised: 6/26/2015 10:11 AM Service Writer:
 Key Tag Tech:
 Complete Profit Center:

Type	Item	Description	Qty	Rate	Unit Price	Discounts	Total	Tax	Technician
Part	010444	AC COMPRESSOR-SCROLL	1		\$450.00	147.93	\$450.00		

Work Order Note Symptoms List

SubTotal: \$450.00
 Tax: \$31.50
Total: \$481.50

Use the **Customer and Vehicle** section of the **Summary** tab to search for an existing customer record.

Use the **Work Order** section of the **Summary** tab to identify the status of the vehicle being serviced, as well as when the estimate was created and when the repair is promised to be completed. There are additional fields where you can identify information about the vehicle, who is responsible for the service and the profit center that should be associated with this order.

The **New Line Item** section of the estimate screen is where you add items to the estimate that will become part of the customer's work order.

At the bottom of the New Estimate Summary tab you can enter information provided by the customer into the **Work Order Note** field. The information could be as simple as "Needs yearly inspection" or something more complex about a weird noise they are hearing from the vehicle. Capturing the customer's version of the details can be critical to helping the technician diagnose the issue faster. You can also create a pre-populated list of symptoms in the List Settings section of TRACS. [Click here](#) to see how you can create a list of symptoms in List Settings section of TRACS. This is also where the order's SubTotal, Tax, and Totals will be displayed as items are added to the estimate.

Worksheet General Sub Tab

Use the **Worksheet** tab to view information on the following sub tabs:

- General
- Profitability
- Technicians
- Purchasing
- Accounts

Type	Item	Description	Qty	Unit Price	Total	Category	UOM	Condition	Alternate Part	Tire Size	Supplies
Part	531169	ABS Sensor - Left Front	1	\$81.28	\$81.28						<input checked="" type="checkbox"/>
Labor	L	NOISE DRIVING	1	\$0.00	\$0.00	LABO					<input checked="" type="checkbox"/>
Part	FWL80	Wheel Bearing - Front Wheel	1	\$67.26	\$67.26						<input checked="" type="checkbox"/>
Labor	GUIDE	WHEEL BEARING - R&R	1.3	\$79.23	\$103.00						<input checked="" type="checkbox"/>

To enter data into the **General** table:

1. Click the **Item** field to display the down arrow.
2. Click the down arrow to select an item from the list, and item information displays allowing you to modify or add if necessary.

Notes:

- The **Supplies** flag follows the item when copied to the work order.
- Clear the **Supplies** check box to prevent charging shop supplies for that item.
- The system sets the Core Credit item to not charge shop supplies.

Worksheet Profitability Sub Tab

Use the **Profitability** sub tab to view data in the profitability table, work with profit graphs, and verify profitability. Items in red do not meet your selected minimum gross profit percentage.

Item	Pricing Profile	Price						
Type	Item	Description	Basis	Basis %	Cost	List	Profit %	Profile Price
Part	058145757C	OIL RETURN GASKET	PR: Cost Basis at 75%	75.00%	\$1.90	\$4.97	42.9%	\$3.33
Labor	LOF	CHANGE OIL FILTER & CHECK FLUID	PR: List Basis at 0%	0.00%	\$0.00	\$18.35	100.0%	\$18.35
Part	101	ANTIFREEZE - GALLON	PR: Cost Basis at 75%	75.00%	\$12.08	\$18.59	42.9%	\$21.14

Worksheet Technicians Sub Tab

Use the **Technicians** sub tab to assign a technician, rate, and time spent on a task.

Summary Worksheet Detail Totals								
General Profitability Technicians Purchasing Accounts								
Type	Item	Description	Technician	Rate	Qty	Total Cost	Price	
Part	058145757C	OIL RETURN GASKET	Tony Moretto		2.00	\$3.80	\$3.33	
Labor	LOF	CHANGE OIL, FILTER & CHECK FLUID	Jimmy Gatz	NO RATE	1.00	\$0.00	\$18.35	
Part	101	ANTIFREEZE - GALLON	John Mintier		1.00	\$12.08	\$21.14	

Worksheet Purchasing Sub Tab

Use the **Purchasing** sub tab you to view item information such as manufacturer, vendor, and cost.

Summary Worksheet Detail Totals								
General Profitability Technicians Purchasing Accounts								
Type	Item	Mfg	Desc	Cost	Qty	Vendor	NAPA Store Message	
Part	058145757C	VOA	O	\$1.90	2.00	NORTHSIDE IMPORTS		
Labor	LOF		C	\$0.00	1.00			
Part	101	ANT	A	\$12.08	1.00	CARQUEST AUTO PARTS		

Worksheet Accounts Sub Tab

Use the **Accounts** sub tab to view account information for the work order. You can also change accounts from the Chart of Accounts.

Estimate #1112 - Baker						
Summary Worksheet Detail Totals						
General Profitability Technicians Purchasing Accounts						
Type	Item	Description	Sales Account	Cost Account	Asset Account	
Part	058145757C	OIL RETURN GASKET	Part Sales	Cost of Parts Sold	Inventory	
Labor	LOF	CHANGE OIL, FILTER & CHECK FLUID	Part Sales			
Part	101	ANTIFREEZE - GALLON	Part Sales	Cost of Parts Sold	Inventory	

Detail Tab

Use the **Detail** tab to view customer information, account information, work order times, and document odometer readings.

Summary Worksheet Detail Print Options Totals

Customer

Contact Name: Contact Phone: Fix Type: WO Reference:

Customer PDI: Pricing Profile: Sales Tax Class: Advertising Source: Customer Waiting Return Parts

Arrived By: Primary Failure: Secondary Failure:

Odometer Milages

Odometer In	Odometer Out
0	150960

Work Order Dates

Create Date: Complete Date:

Scheduled Date: Invoice Date:

Promised Date: Canceled Date:

Accounts

Shop Supplies Account:

Sales Tax Payable Account:

Customer Accounts Receivable Account:

Payment Information

Payment Note:

Paid

Print Options Tab

Use the **Print Options** tab to turn on or off options such as printing the message of the day and more for estimates, job tickets, repair orders, and invoices. Check a check box to turn on an option and clear a check box to turn an option off.

Summary Worksheet Detail **Print Options** Totals

Estimate Print Option

- Print Dealer header text
- Print Message Of The Day
- Print time being printed
- Print Promised Time
- Print labor hours / quantity
- Print part numbers / Item
- Print to fit window envelope
- Print discounts
- Group Items by Type

Job Ticket Print Option

- Skip lines for letterhead and send to Letterhead Printer
- Print time being printed
- Print labor quantity / billed hours
- Print part numbers / Item
- Print recommended services
- Print Note Items
- Print prices
- Print Customer Information

Repair Order Print Option

- Print Dealer header text
- Print Message Of The Day
- Print time being printed
- Print labor hours / quantity
- Print part numbers / Item
- Print to fit window envelope
- Print discounts
- Print Approvals
- Group Items by Type

Invoice Print Option

- Print Dealer header text
- Print Message Of The Day
- Print time being printed
- Print Approvals
- Print labor hours / quantity
- Print part numbers / Item
- Print to fit window envelope
- Print discounts
- Group Items by Type

Review Estimate Totals Tab

Use the **Totals** tab to view a breakdown of total estimate by labor, parts, sublets, and shop supplies. This window also displays any discounts given or taxes incurred. A pie chart feature shows the percentage of the work order total for items such as parts and labor.

Category	Amount
Labor Total	\$18.25
Parts Total	\$27.80
Time Total	\$0.00
Wheel Total	\$0.00
Sublet Total	\$0.00
Charge Total	\$0.00
Shop Supplies	\$2.03
Subtotal	\$48.08
Labor Discount	\$0.00
Parts Discount	\$0.00
Time Discount	\$0.00
Wheel Discount	\$0.00
Sublet Discount	\$0.00
Shop Supplies Discount	\$0.00
Total Discount	\$0.00
Labor Tax	\$0.00
Parts Tax	\$2.45
Time Tax	\$0.00
Wheel Tax	\$0.00
Sublet Tax	\$0.00
Charge Tax	\$0.00
Supplies Tax	\$0.00
Total Taxable	\$29.13
Total Tax	\$1.11
Total	\$50.08

Approving Estimates

You use the **Approvals** button on the TRACS Rail to approve an estimate or work order.

1. Open an estimate or work order.
2. Click the **Approvals** button on the TRACS Rail. The **Work Order Approvals** screen appears.
3. Click the **New** button on the TRACS Rail. The **Add New Approval** window appears.

The screenshot shows the 'Add New Approval' window. At the top, it displays the customer name 'KENYATTA, JARREL', the vehicle description '2000 Ford Truck Explorer 4.0 L 244 CID V6 SOHC', and the 'WO Total' of '\$378.40'. Below this, the 'Approval Date' is set to '12/5/2014'. The 'Approved Amt' is '\$378.40' and the 'Approval Method' dropdown menu is open, listing 'By Phone', 'E-mail', 'In Person', 'Text', and 'Fax'. The 'Employee' dropdown is set to 'TRACS Admin'. There are two text areas at the bottom: 'Additional information to appear on printed Work Order' and 'Notes (Do not appear on printed Work Order)'. In the top right corner, there are 'Save' and 'Cancel' buttons.

4. Click the **Approval Method** down arrow and select an option.
5. Click the **Employee** down arrow and select an option.
6. Optionally, add text that will appear on the printed work order.
7. Optionally, add text in the Notes box. The text will not appear on the printed work order.
8. Click the **Save** button to save and close the **Add New Approval** window.
9. Click the **Done** button to close the approvals screen.

About Sub Estimates

Use the sub estimate feature to include additional vehicle repairs. Sub estimates are added from an existing estimate or repair order.

When a customer brings a vehicle for repair work, an estimate is generated. Additional repairs the diagnosing technician finds are included on the repair estimate. If the price of the repair, urgency of the repair, or time required to complete a portion of the repair does not meet the customer's needs, the work can be moved to a sub estimate. Sub estimate repairs can be scheduled for a later date.

[Adding a New Sub Estimate](#)

[Moving a Work Order Item to a Sub Estimate](#)

Deleting a Sub Estimate

Adding a New (Empty) Sub Estimate

Sub estimates are added from an existing estimate or repair order, and can be scheduled for a later date.

Note: You must have a repair estimate or work order open that already contains a sub estimate.

To add a new (empty) sub estimate:

1. Click the **Add New Sub Est** plus sign (+) on the work order tab at the bottom of the **Repair Order** screen-click on line item in the repair items section of the estimate or work order screen.

Repair Order #1081

Summary Worksheet Detail Totals

Customer and Vehicle

Customer: Onuska, Daniel
 Phone: 773.991.7688
 Vehicle: 2008 Chevrolet Malibu 3.1 L 189 CID V6
 License: 400P113 VIN: 1G1ND52J03M6512 Feet #

Work Order

Status: Repair Order Odometer In: 0
 Created: 3/19/2013 6:05 PM Service Writer:
 Promised: 3/19/2013 5:00 PM Tech:
 Key Tag: Profit Center: [?] Complete

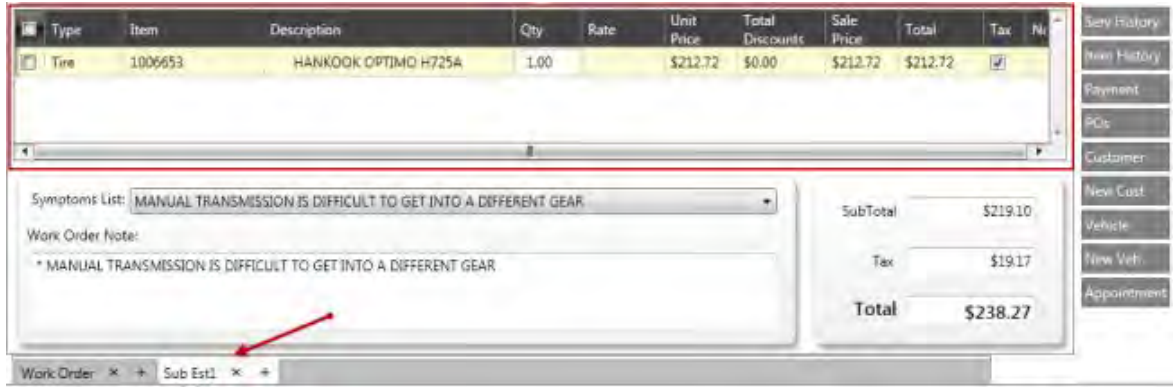
Type	Item	Description	Qty	Rate	Price	Total	Tax	Notes
Labor	GUIDE	ENGINE ASSEMBLY - RMJ	8.00	Standard	\$97.50	\$936.00		Includes: P&I only those
Part	MISC PART	USED ENGINE	1.00		\$1,150.00	\$1,150.00		

Symptoms List:
 Work Order Note:

SubTotal: \$2,095.99
 Tax: \$103.50
Total: \$2,197.49

Add new Sub Est

A new (empty) sub estimate view is created with an area to include parts, labor, charges, items, or notes.



2. Click the **Work Order** tab to return to the repair order view.

If the customer defers part of the work order or repairs on the estimate, you can copy that item to the sub estimate.

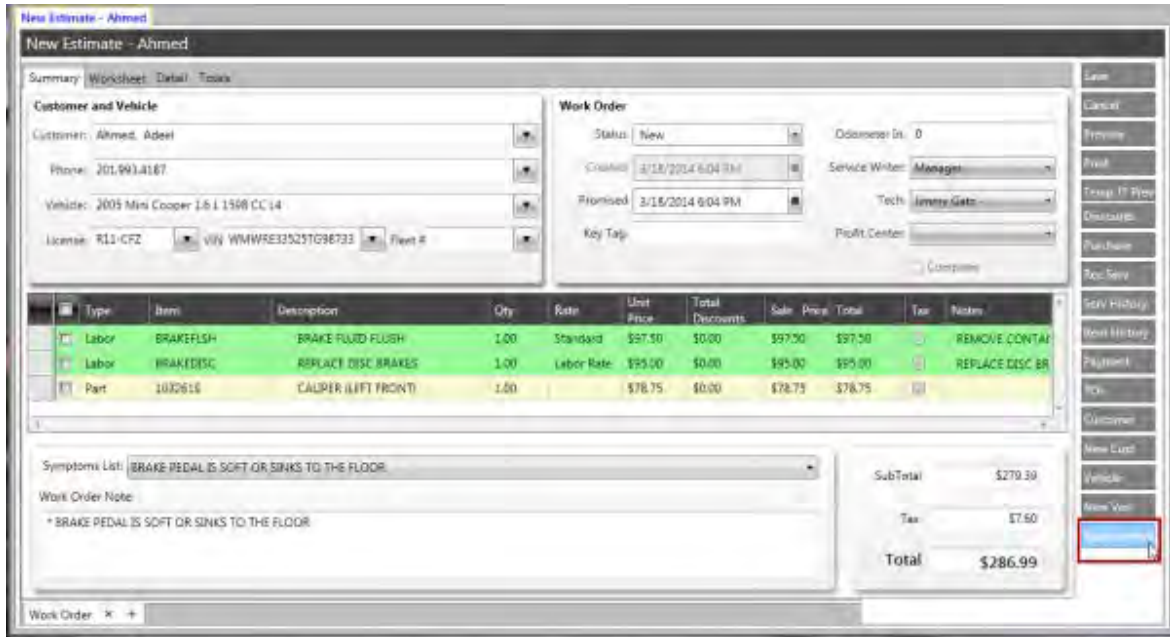
Create Additional Sub Estimates

To create additional sub estimates, click the **Add New Sub Est** plus sign (+) on the sub est tab. You can create an unlimited amount of sub estimates to a work order.

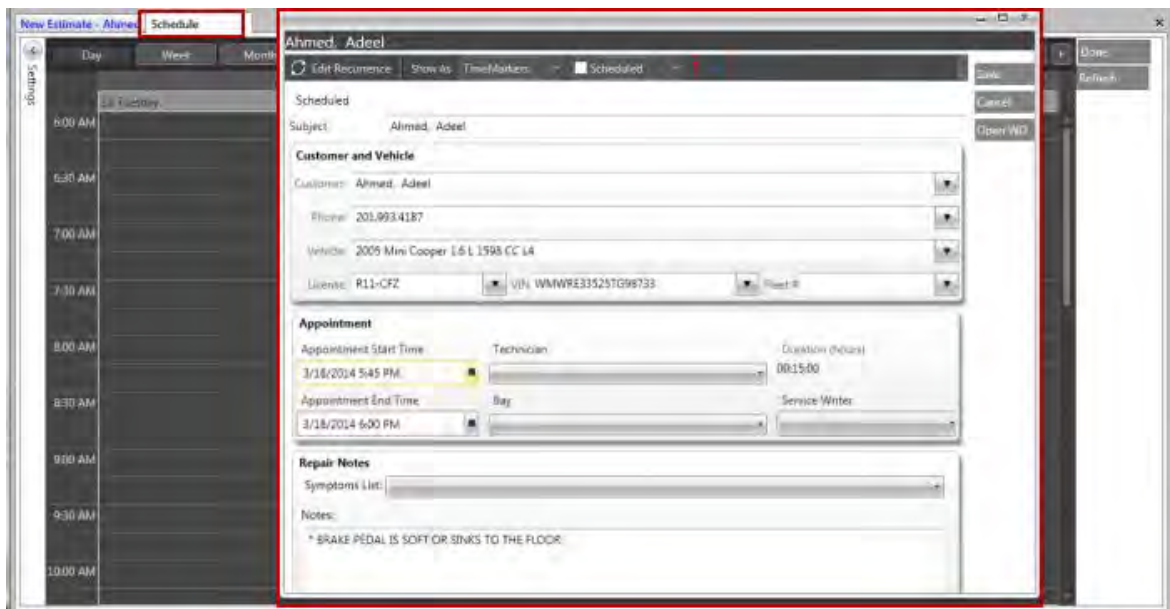
Creating an Appointment

Use the appointment schedule window to create and schedule a repair appointment from any estimate, work order, or repair order screen. To create an repair appointment:

1. Click the **Appointment** button on the TRACS Rail on any estimate, work order or repair order window.



The appointment schedule window appears over the Schedule screen.



2. Select an appointment date and start and end time in the **Appointment** section of window, and then click the **Close** button.

Appointment

Appointment Start Time: 3/20/2014 9:00 AM

Technician: Manager

Duration (hours): 09:00:00

Service Writer: Anna Renee Ross

Calendar: March - 2014

	Sun	Mon	Tue	Wed	Thu	Fri	Sat	12:00 AM	1:00 AM	2:00 AM	3:00 AM
9	23	24	25	26	27	28	1	4:00 AM	5:00 AM	6:00 AM	7:00 AM
10	2	3	4	5	6	7	8	8:00 AM	9:00 AM	10:00 AM	11:00 AM
11	9	10	11	12	13	14	15	12:00 PM	1:00 PM	2:00 PM	3:00 PM
12	16	17	18	19	20	21	22	4:00 PM	5:00 PM	6:00 PM	7:00 PM
13	23	24	25	26	27	28	29	8:00 PM	9:00 PM	10:00 PM	11:00 PM
14	30	31	1	2	3	4	5				

Close

3. Select a technician, service writer and repair bay.

Note: Selecting a repair bay may not apply to your shop.

Appointment

Appointment Start Time: 3/20/2014 9:00 AM

Appointment End Time: 3/20/2014 6:00 PM

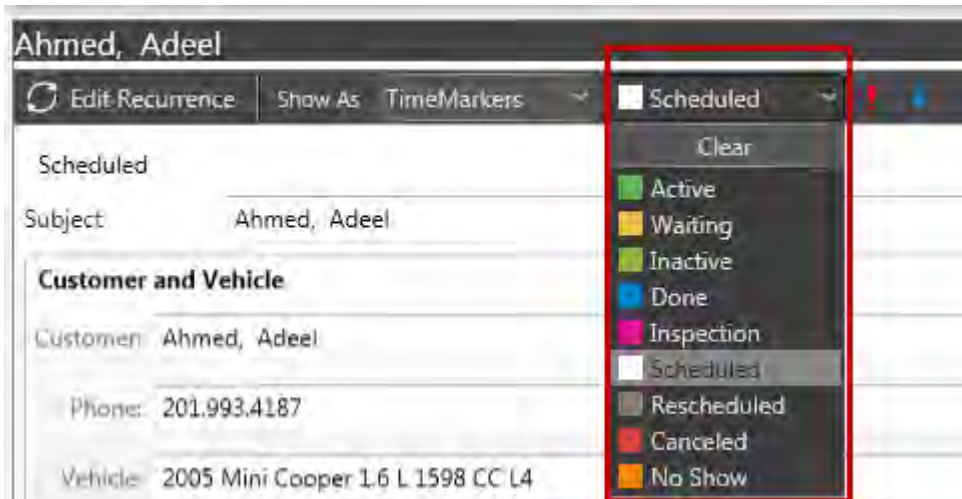
Technician: Manager

Bay: [Empty]

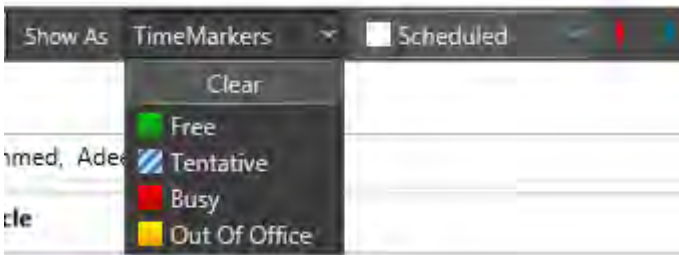
Duration (hours): 09:00:00

Service Writer: Anna Renee Ross

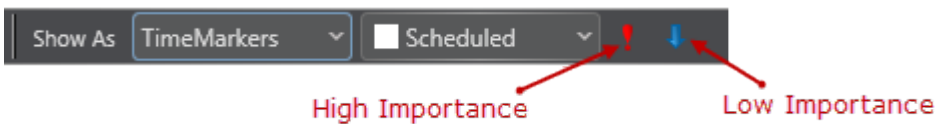
4. Select a status for the appointment. Options are:
 - Active
 - Waiting
 - Inactive
 - Done
 - Inspection
 - Rescheduled
 - Cancelled
 - No Show



5. Select a time marker for the appointment that will show on the schedule calendar. Options are:
 - Free
 - Tentative
 - Busy
 - Out of Office (not commonly used)



6. Select a priority for the appointment. Options are high importance or low importance.

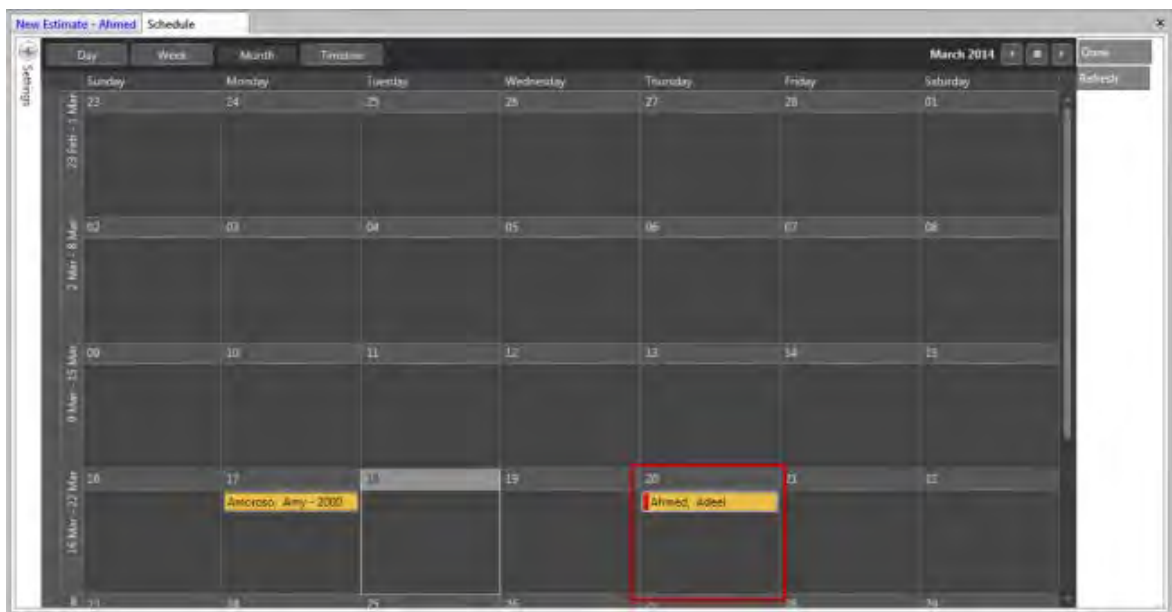


The following example shows a repair appointment where the customer is waiting, the repair is of high importance and the schedule will indicate the time as **Busy** for the assigned technician.

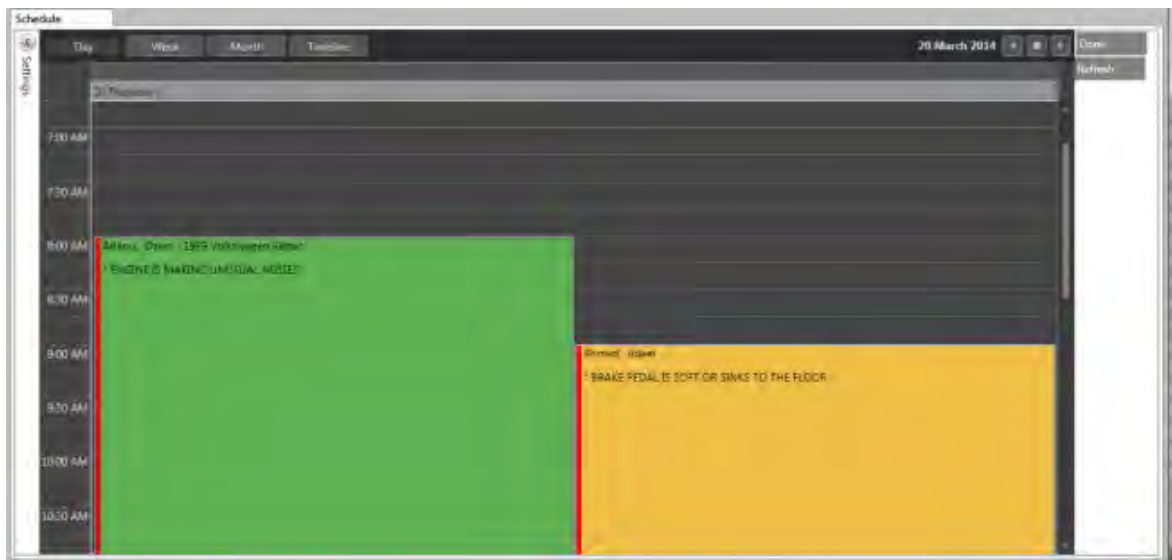


Schedule Example

7. Click the **Save** button to return to the Scheduler page. The appointment appears for the date and time selected.



Schedule in Month View



Schedule in Month View

Creating a Repair Estimate

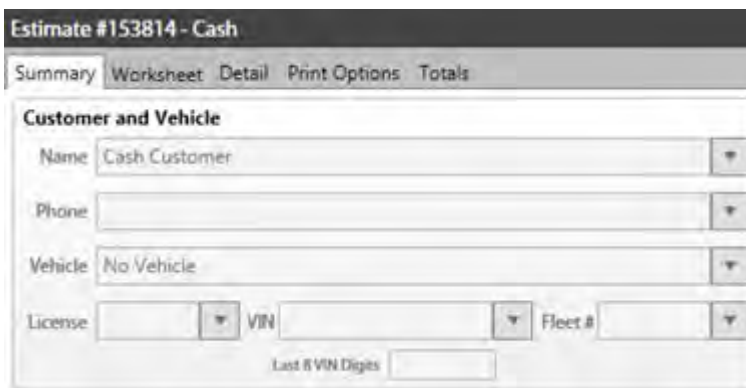
Use a repair estimate to determine labor and parts needed to repair a customer vehicle. Repair estimates can be for [new customers](#) or existing customers.

Creating a Repair Estimate for an Existing Customer

To create a repair estimate for an existing customer:

1. Click the **New Estimate** icon  on the NAPA TRACS menu bar.

The **New Estimate** screen appears showing **Cash Customer** in the **Customer** field



Estimate #153814 - Cash

Summary Worksheet Detail Print Options Totals

Customer and Vehicle

Name: Cash Customer

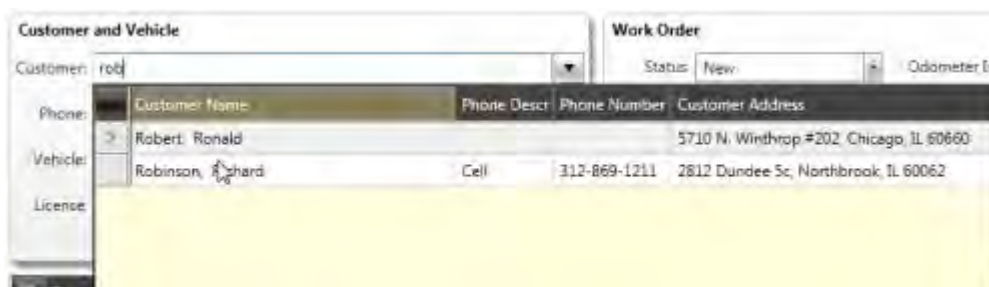
Phone:

Vehicle: No Vehicle

License: VIN: Fleet #:

Last 8 VIN Digits:

2. Begin typing the customer's last name in the **Customer** field. Matching customer names appear as you type.
3. Select the customer name from the list.



Customer and Vehicle

Customer: robt

Phone:

Vehicle:

License:

Work Order

Status: New

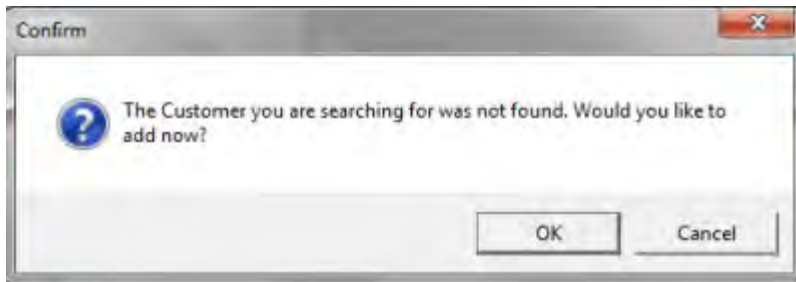
Odometer In:

Customer Name	Phone Descr	Phone Number	Customer Address
Robert, Ronald			5710 N. Winthrop #202, Chicago, IL 60660
Robinson, Richard	Cell	312-869-1211	2812 Dundee St, Northbrook, IL 60062

Vehicle and customer information from the database populates the fields on the **Summary** tab.

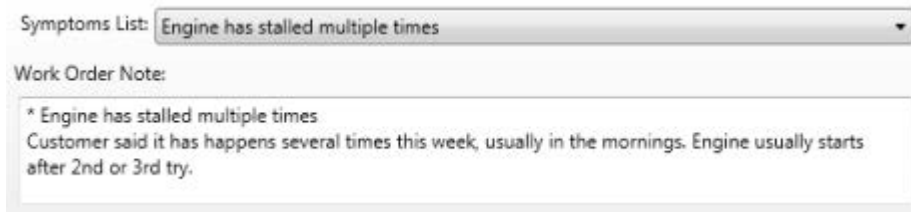
Note: Do not create a duplicate customer record. Always pick the customer from the list.

If the customer is not in your database a confirmation dialog box appears where you can add the new customer.



See [Creating a Repair Estimate for a New Customer](#).

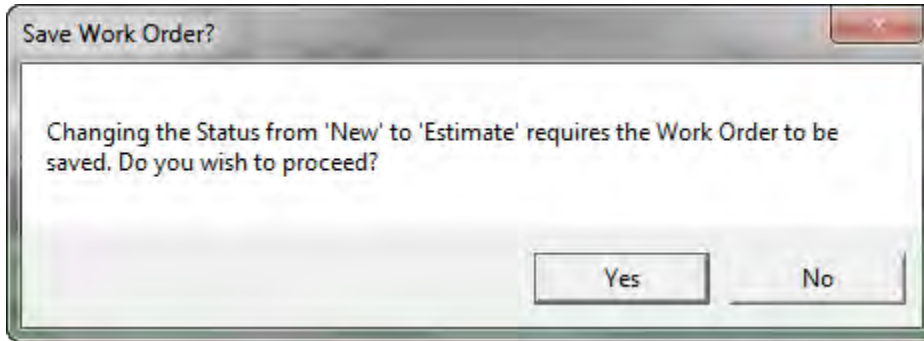
4. Discuss the repair needs with the customer. Go out to the vehicle if necessary for a thorough assessment.
5. Click the **Symptoms List** down arrow and select an item that matches what is wrong with the vehicle. Include additional symptoms one at a time.



Symptoms are automatically added to the **Work Order Note** field. Work order notes only print on the job ticket.

6. Click the **Work Order Note** field and type information provided by the customer to help the technician diagnose the repair accurately.
7. Click the **Service Writer** and **Tech** down arrows to indicate who is entering the order in the system and which technician will diagnose the repair.
8. Click the **Status** down arrow and change the status from **New** to **Estimate**.

The **Save and Close Work Order** dialog box appears.




9. Click **Yes** to save the estimate.

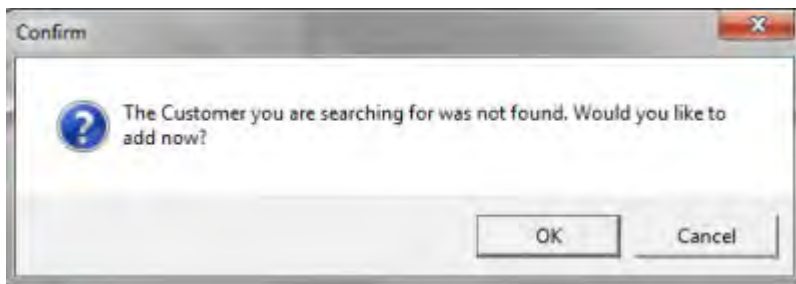
At this point in the estimating process, the technician moves the vehicle to the repair bay to diagnose repair needs. The service writer, using information from the technician, prepares a written estimate for the customer.

Creating a Repair Estimate for a New Customer

To create a repair estimate for a new customer:

1. Click the **New Estimate** icon  on the NAPA TRACS menu bar.
2. Verify that the customer is not already in the database by typing the customer last name in the **Customer** field.

If the customer is not in your database a confirmation dialog box appears where you can add the new customer.



3. Click **OK**.

The **New Customer** window appears.

New Customer

Zeke Zekarman Customer # 10

Company Name

General Details Vehicles Notes

Title: Mr. Customer Type: Individual Customer Group: Membership #: Membership Expiration Date: No Date

Address

123 Main Street Way

Street 2

Atlanta GA 30303

Phone Numbers

Description	Phone Number	Primary
Home	404-555-5555	Yes

E-mails

Description	Email Address	Primary
Work	zeke@yahoo.com	Yes

Dates

Created: 8/22/2013 12:58:33 PM

Last Service: Last Reminder: Last Thank You:

Save Cancel **New Vehicle**

- Complete the fields in the **Address, Phone Numbers, and E-mails** sections and click the **New Vehicle** button.

The **New Vehicle** window appears.

New Vehicle

Customer: **Raster, William**

Pick Vehicle VIN Decode VIN

Year Make Model Engine

Engine Serial Number VIN Vehicle Details Fluid Capacities

Color License Tag License State Mfg Date Front Tire Size Rear Tire Size Fleet Driver Fleet Number

State Inspections

Month Due Year Due

Pricing Profile: Default Pricing

Vehicle Location: Vehicle Active

Last Service

Odometer: 0

Date: 11/04/2013 11:22 AM

Last Reminder Date: 11/14/2013 11:22 AM

Vehicle Mileage

Initial Contact Most Recent

Odometer: 0 Odometer: 0 Est. Daily Mileage

Note

Save Cancel New Vehicle

- Type the VIN number and decode it to populate the vehicle information

- or -

use the **Pick Vehicle** drop down arrow to select vehicle details. See the [Picking Vehicle Details](#) topic for instructions on picking vehicle details.

6. Complete information as applicable in the other sections of the screen.
7. Click **Save** to close the **New Vehicle** window.
8. Click **Save** to close the **New Customer** window.

The **Summary** tab of the **New Estimate** window with the new customer information completed appears.

The screenshot shows the 'New Estimate' window with the following sections:

- Customer and Vehicle:** Customer: Raster, William; Phone: 555-555-5555; Vehicle: 2011 Ford Fusion L4, 2.5L; License: ERT3456; VIN: 3FAHP0HA58R223; Fleet #.
- Work Order:** Status: New; Created: 11/14/2013 11:00 AM; Promised: 11/14/2013 11:00 AM; Key Tag; Service Writer; Tech; Prefill Center; Complete checkbox.
- Table:**

Type	Item	Description	Qty	Rate	Price	Total	Tax	Notes
			0.00		\$0.00	\$0.00	<input checked="" type="checkbox"/>	
- Symptoms List:** A dropdown menu.
- Work Order Note:** A text input field.
- Summary:** SubTotal: \$0.00; Tax: \$0.00; Total: \$0.00.

Create Repair/Symptom Notes

1. Click on the **Symptoms List** down arrow to select from a pre-populated list of things that the customer reports as being wrong with the vehicle. You can select more than one from the list. As you click to select the symptom will be added to the **Work Order Notes** field.
2. Click in the **Work Order Notes** field to enter specific information that the customer provides about the vehicle that could help the technician diagnose the issue more accurately. These notes will only print on the job ticket.

Symptoms List: BRAKE PEDAL IS SOFT OR SINKS TO THE FLOOR

Work Order Note:

- * BRAKES ARE MAKING NOISE
- * BRAKE PEDAL IS SOFT OR SINKS TO THE FLOOR

Assign a Technician/Service Writer

Use the **Work Order** section of the **New Estimate** screen to identify the service writer and assign a technician.

Estimate #1118

Summary Worksheet Detail Totals

Customer and Vehicle

Customer: Zeker, Zeke
Phone: 404-101-4040
Vehicle: 2012 Buick LaCrosse V6, 3.6L, FFV, DOHC
License: VIN: 1G4GD5E39CF1273; Fleet #

Work Order

Status: Estimate Odometer In: 0
Created: 8/13/2013 8:21 PM Service Writer: [Dropdown]
Promised: 8/13/2013 8:20 PM Tech: [Dropdown]
Key Tag: Profit Center: [Dropdown]

2012 Buick L 1G4GD5E39 Zeker, Zeke

Identify Service Writer

Estimate #1118

Summary Worksheet Detail Totals

Customer and Vehicle

Customer: Zeker, Zeke
Phone: 404-101-4040
Vehicle: 2012 Buick LaCrosse V6, 3.6L, FFV, DOHC
License: VIN: 1G4GD5E39CF1273; Fleet #

Work Order

Status: Estimate Odometer In: 0
Created: 8/13/2013 8:21 PM Service Writer: [Dropdown]
Promised: 8/13/2013 8:20 PM Tech: [Dropdown]
Key Tag: Profit Center: [Dropdown]

2012 Buick L 1G4GD5E39 Zeker, Zeke

Assign Technician

Note: Optionally assign a profit center and key tag for your shop for the estimate in the **Profit Center** and **Key Tag** fields.

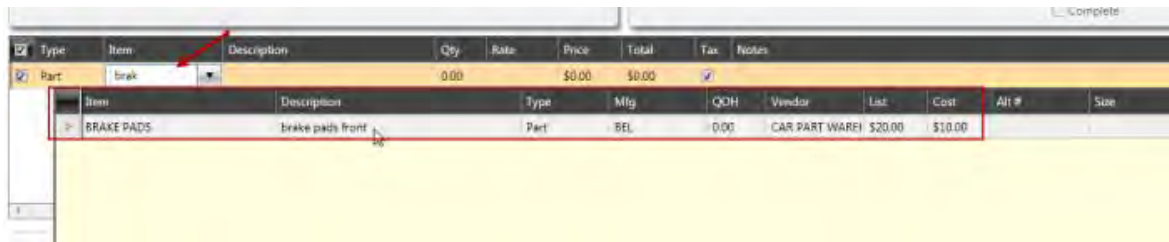
Assess Repair Needs

At this point, the technician takes the customer keys and moves the vehicle into a bay to diagnose the repair needs. The technician and service writer discuss the repair specifics, parts needed, and the length of time for the repair

Prepare the Estimate

The steps in this example show bleeding brakes as the labor component; brakes pads as the parts; and new tires are included.

1. Click the down arrow on the **Type** field and make a selection. Options are:
 - Part
 - Labor
 - Charge
 - Tire
 - Wheel
 - Sublet
 - Note
2. Push the down arrow on your keyboard to create a new line, if necessary.
3. Begin typing **brakes** in the **Item** field and select it from the list that appears.



4. Push the down arrow on your keyboard to create a new line.
5. Type **tires** in the **Item** field and make a selection from the list that appears.



6. Push the down arrow on your keyboard to create a new line.
7. Type **Labor** in the **Type** field.
8. Type **brakebled** in the **Item** field and make a selection from the list that appears.

Type	Item	Description	Qty	Rate	Price	Total	Tax	Notes
Part	BRAKE PADS	brake pads front	2.00		\$17.50	\$35.00		
Tire	TIRES	GOODYEAR COMFORTRED TOURIN	4.00		\$215.85	\$863.40		Best tire for this vehicle
	brakebleed		0.00		\$0.00	\$0.00		

Name	Description	Type	Mfg	QCH	Yearly	List	Code	Alt #	Size	Sidewall
BRAKEBLEED	BLEED BRAKE HYDRAULIC SYSTEM	Labor		0.00		\$0.00	\$0.00			

9. (Optional) Add notes to any row in the **Notes** field.

Tire	TIRES	GOODYEAR COMFORTRED TOURIN	4.00	\$215.85	\$863.40		Best tires for this vehicle type
------	-------	----------------------------	------	----------	----------	--	----------------------------------

Note: You can also use NAPA PROLink to add parts and labor for the vehicle repair. See [NAPA PROLink Catalog](#) to add parts and labor to a repair estimate.

Preview the Estimate

Use the preview feature to view and print out the repair estimate for the customer. To preview the estimate:

1. Click **Preview** from the right menu.

The estimate appears containing the parts, labor, and price for the repair.

Daddio's Garage, LLC
 430 Dundee Road
 Northbrook IL, 60062
 847.496.3237
 Daddio's Garage...We Won't Take You For A Ride.
 Please visit our NEW website at daddiosgarage.mechanicnet.com.
 Sign up today to view past repairs, schedule appointments & more!

1/16/2014 3:23:30 PM Page 1

Quick Estimate

Ahmed, Meeel

Vehicle : 2005 Mini Cooper L6 L 1598 CC L4 Tag/State : R11-CFZ/NI
 VIN : WWAJRS35251G98733 Color : Turquoise
 Fleet # :
 Created : 1/16/2014 3:21:57 PM
 Printed : 1/17/2014 3:21:37 PM

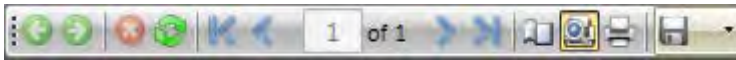
Labor/Notes

Qty	Code	Reference	Description	Condition	Unit Price	Price
1.00		LCP5YN	LUBE, OIL, AND FILTER CHANGE SYNTHETIC		\$74.95	\$74.95
DRAIN AND REFILL CRANKCASE WITH PREMIUM SYNTHETIC MOTOR OIL. REPLACE OIL FILTER. LUBRICATE CHASSIS WHERE APPLICABLE. INSPECT AIR AND CABIN FILTER, TOP OFF ALL FLUID LEVELS AND APPLY REMINDER STICKER.						

Labor	\$74.95
Parts	\$0.00
Sublet/Misc.	\$0.00
Supplies & Disposal	\$2.25
Charges	\$0.00
Sales Tax	\$0.20
Estimate	\$77.40

- Use the print preview tool bar near the top of the report to perform actions on the work order preview. Hover over each icon on the tool bar to see the actions you can perform.

Note: Typically, the service manager prints the estimate to show to the customer before performing any repair



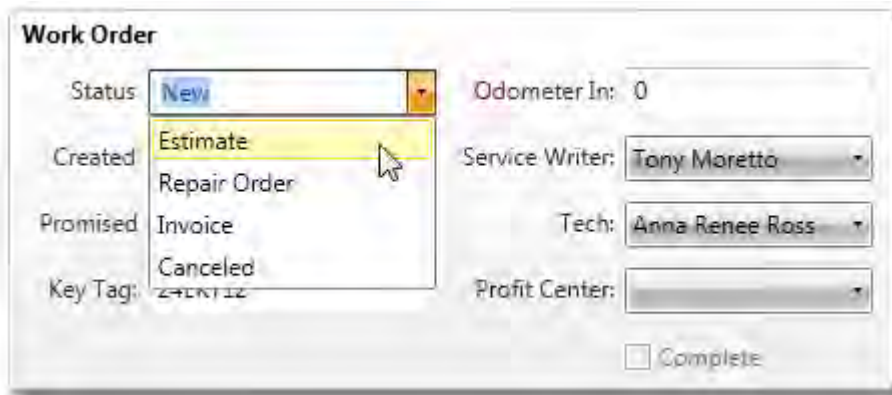
Print Preview Tool Bar

- Click **Done** to close the work order preview.

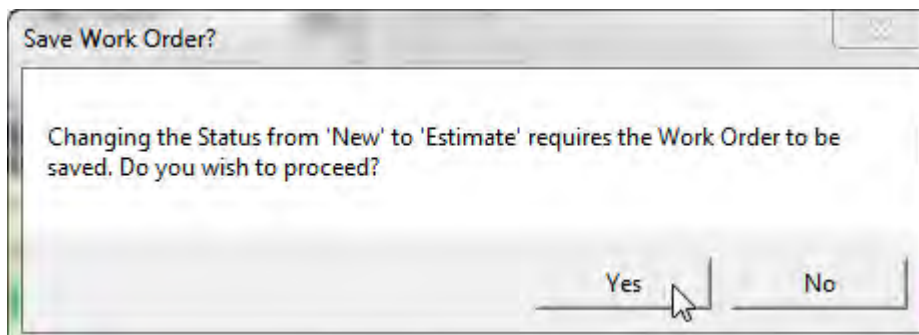
Once the customer approves the repairs, change the estimate to a repair order.

Change Status to Estimate

- Select **Estimate** from the **Status** field in the **Work Order** section of the **New Estimate** screen.



The **Save Work Order** dialog box appears.



2. Click **Yes** to save the work order.

Change Estimate Status to Repair Order and Save

1. Select **Repair Order** from the **Status** field in the **Work Order** section of the **New Estimate** screen.

The screenshot shows a 'Work Order' form with the following fields and values:

Status	Estimate	Odometer In:	0
Created	Estimate	Service Writer:	
Promised	Invoice	Tech:	
Key Tag:	Canceled	Profit Center:	

The 'Status' dropdown menu is open, showing the following options: Estimate, Repair Order (highlighted), Invoice, and Canceled. A mouse cursor is pointing at 'Repair Order'. There is also a 'Complete' checkbox at the bottom right of the form.

2. Click the **Temp JT Prev** button to preview the job ticket used by the service writer and technician.

1/16/2014 11:26:09 AM Page:1

Job Ticket #0

Smith, Thomas

Vehicle : 2007 Jeep Patriot 2.4 L 2360 CC L4 DOHC 16
VIN : 1J8FF28W17D348432
Fleet # :

Created : 1/16/2014 11:23:05 AM

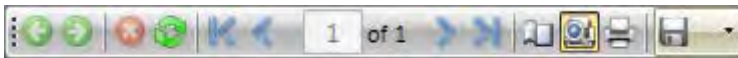
Repair Note:
*** BATTERY DEAD**

Labor						
Code	Technician	Description	Est. Time	Start	Finish	Hours
BATTERYREPLAC E	JG	R&R BATTERY	1.00			

REMOVE OLD BATTERY AND REPLACE WITH NEW, CLEAN BATTERY TERMINALS AND BATTERY TRAY, TEST STARTING AND CHARGING SYSTEM FOR PROPER ELECTRICAL DRAW AND CHARGING OUTPUT.

Parts						
Qty	Line	Part Number	Description	Condition	Unit Price	Price

- Use the print preview tool bar near the top of the job ticket to perform actions on the job ticket preview. Hover over each icon on the tool bar to see the actions you can perform.



Print Preview Tool Bar

Note: Typically, the service writer prints the job ticket and uses it in conjunction with the technician during the repair process.

- Click **Save** to save the repair order.

Deleting a Sub Estimate

To delete a sub estimate:

- Open the customer work order containing sub estimates.

Repair Order #986

Summary Worksheet Detail Totals

Customer and Vehicle

Customer: Brotsos, Bart
 Phone: 630-816-3722
 Vehicle: 1997 Buick Lesabre 3.8 L 231 CID V6
 License: VIN 1G4HP52K4VH402 Fleet #

Work Order

Status: Repair Order Odometer In: 0
 Created: 3/1/2013 4:32 PM Service Writer: Anna Renee Ross
 Promised: 3/2/2013 1:00 PM Tech:
 Key Tag: Profit Center: Complete

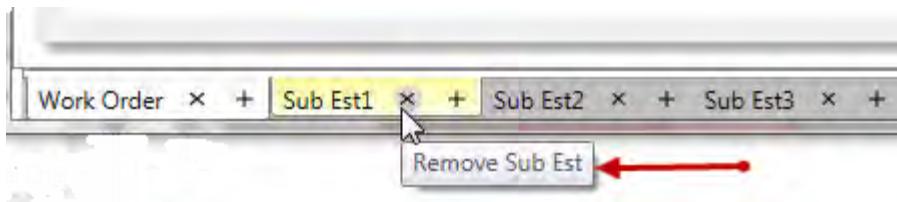
Type	Item	Description	Qty	Rate	Price	Total	Tax	Notes
Labor	OnDemand	TIMING COVER GASKET R&R	3.80	Standard	\$97.50	\$370.50		Includes: Replace front o
Labor	OnDemand	(Combination) TIMING COVER	0.40	Standard	\$97.50	\$39.00		ReplaceNOTE: For applk
Labor	OnDemand	KNUCKLE R&R	2.40	Standard	\$97.50	\$234.00		DOES NOT include align
Labor	GUIDE	DOOR MIRROR - R&R	0.90	Standard	\$97.50	\$87.75		
Part	24502431	CRANKSHAFT GEAR OR SPROCKET	1.00		\$0.00	\$0.00		

Symptoms List:
 Work Order Note:

SubTotal: \$873.52
 Tax: \$4.58
 Total: \$878.10

Work Order x + Sub Est1 x + Sub Est2 x + Sub Est3 x +

- Click the Remove Sub Est x mark icon on the sub estimate tab to remove the sub estimate.



The sub estimate is removed from the work order.

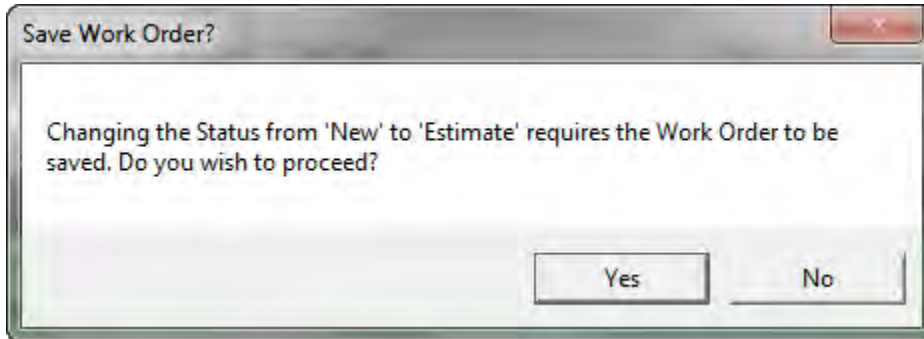
- Click the **Save** button to update the work order information.

Saving a New Estimate

To save a new estimate for a vehicle repair:

1. Complete the tasks listed in [Creating a Repair Estimate](#).
2. Click the **Status** down arrow and change the status from **New** to **Estimate**.

The **Save Work Order** dialog box appears.



3. Click **Yes** to save the estimate.

Using the ProDemand Estimating, Maintenance and Fluid Capacities Guide

The ProDemand Estimating Guide function enables you to look up parts and determine standard labor rates needed to complete a vehicle repair. The ProDemand Estimating Guide is the industry standard guideline for establishing flat rate time for labor.

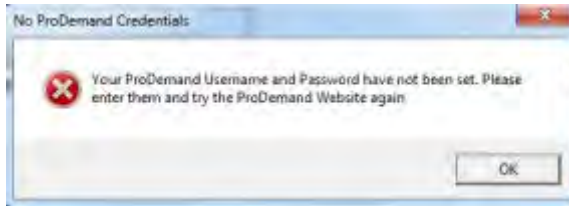
Parts and labor information from the Guide are added to the customer repair estimate or work order when you click the **Transfer** button.

Signing in to ProDemand

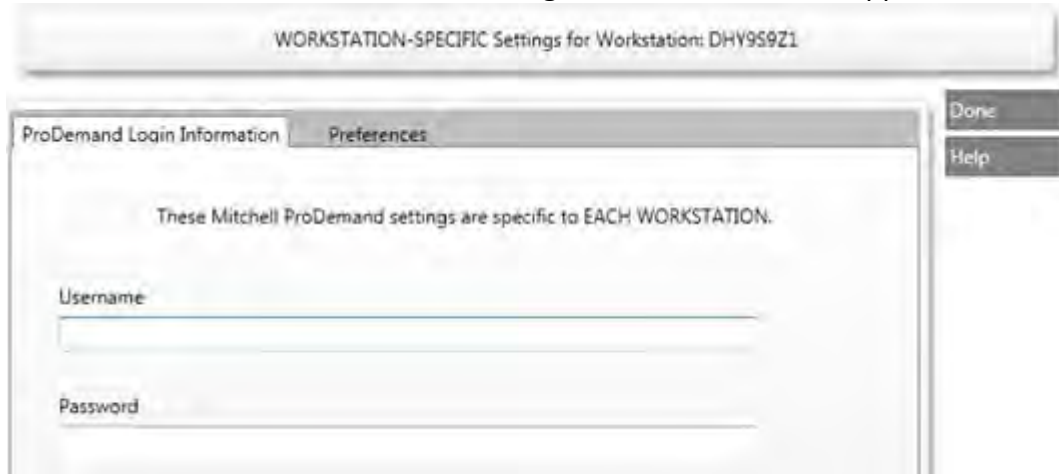
You must provide a user name and password to use the ProDemand system.

Note: Obtain your user name and password from your NAPA TRACS customer service representative.

1. If this is the first time you launch ProDemand and a user name and password has not been set, the **ProDemand Credentials** screen appears.




2. Click the **OK** button. The **ProDemand Login Information** screen appears.



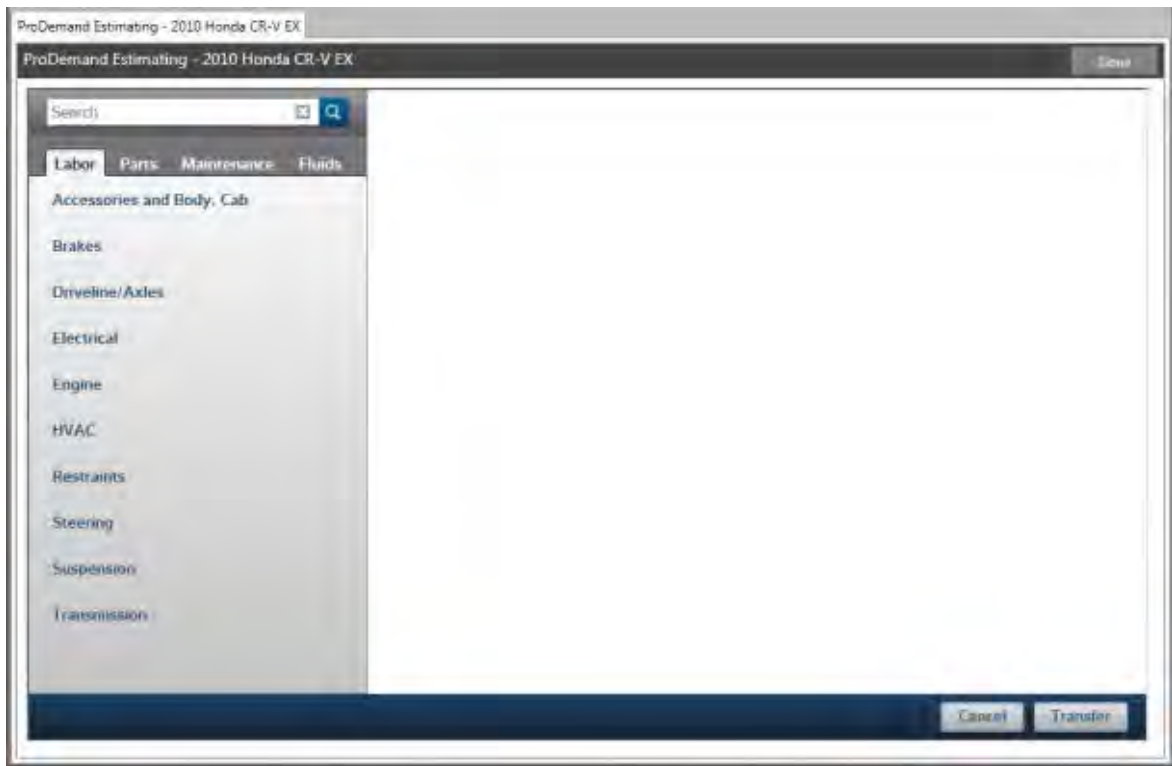
3. Enter the user name and password.
4. Click the **Done** button.

To access and use the NAPA TRACS Labor Worksheet to determine labor rates:

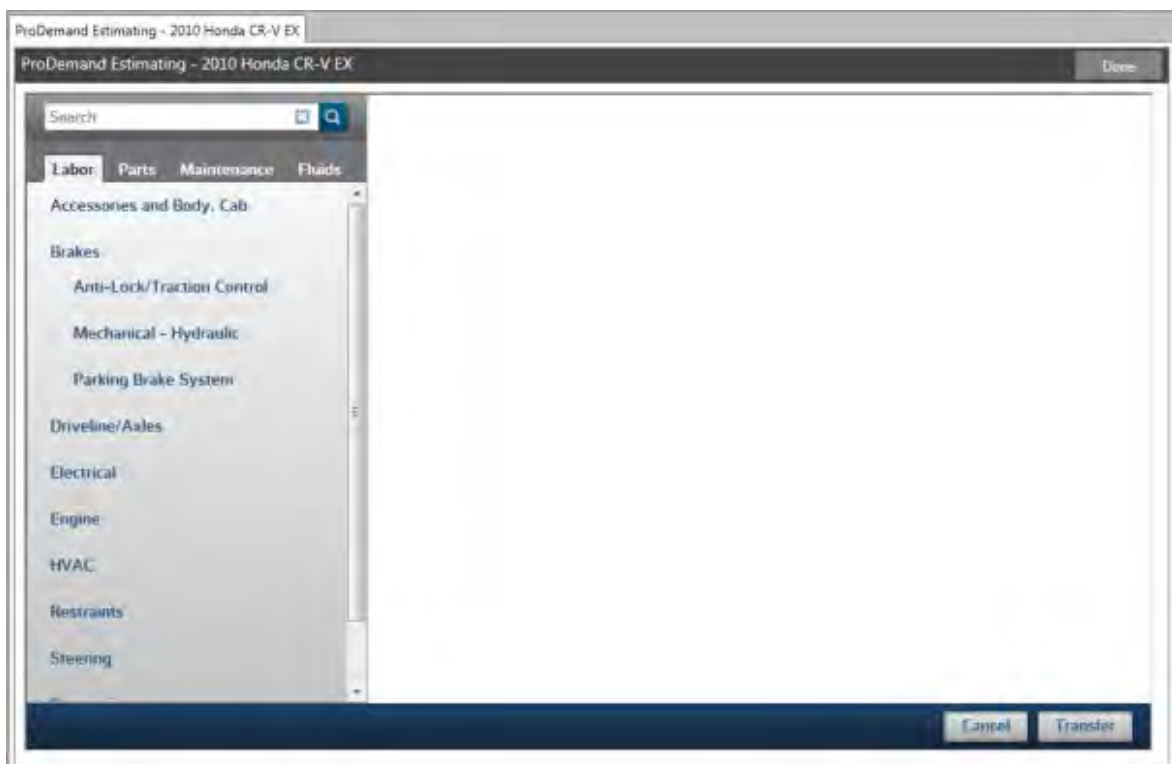
1. From the Work Order screen, click the **ProDemand Estimating, Maintenance and Fluid**

Capacities icon  on the NAPA TRACS menu bar.

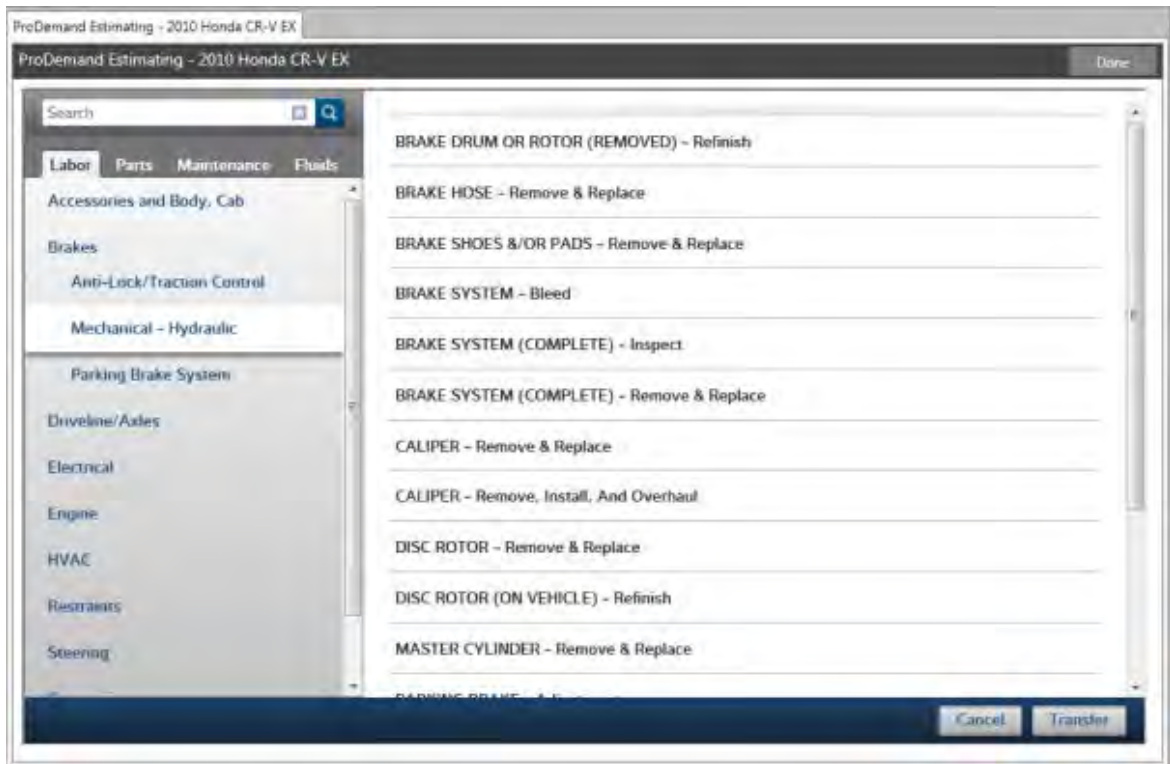
Note: The ProDemand Estimating Guide icon accesses the Mitchell1[®] OnDemand5[™] estimator tool.



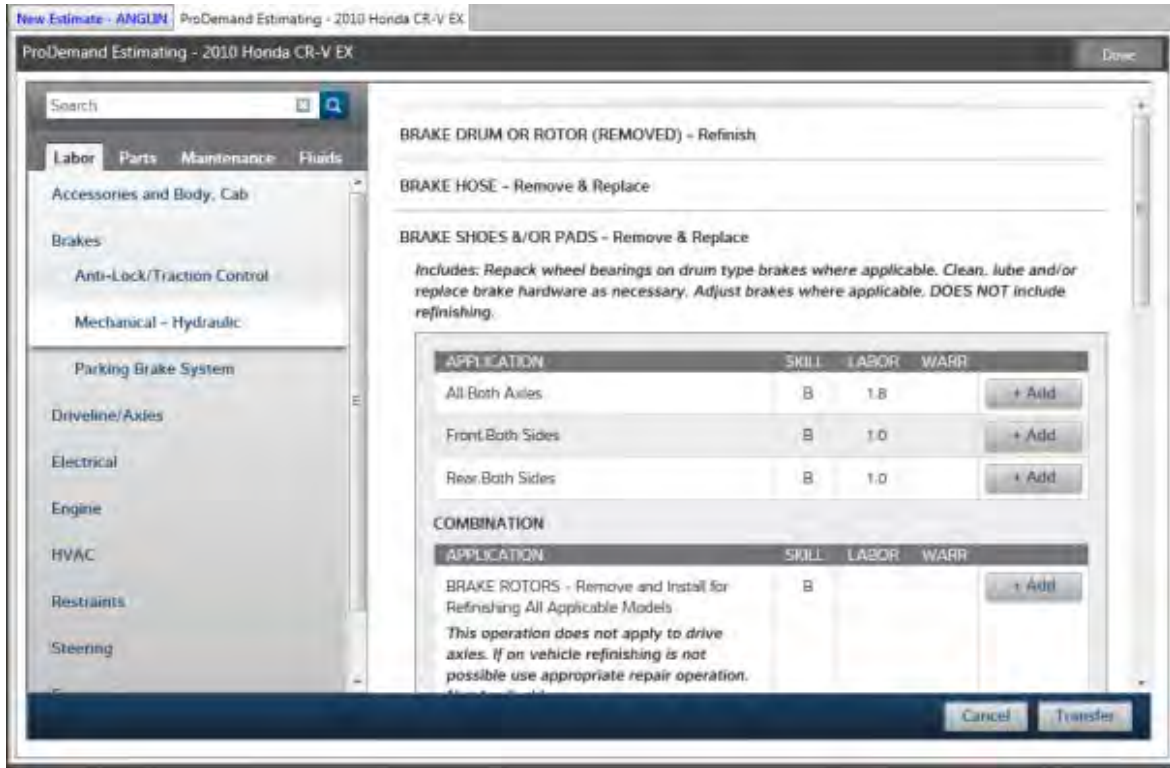
2. Select a category such as **Brakes**.



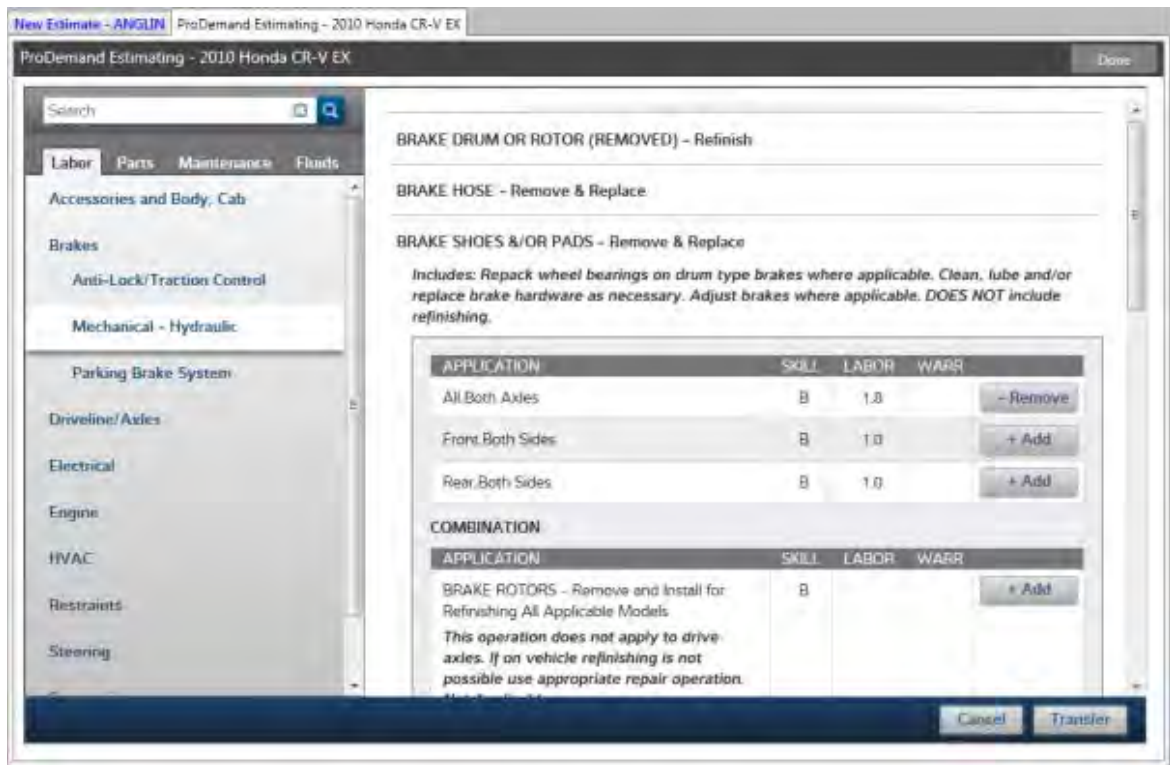
3. Select a sub category such as **Mechanical - Hydraulic**.



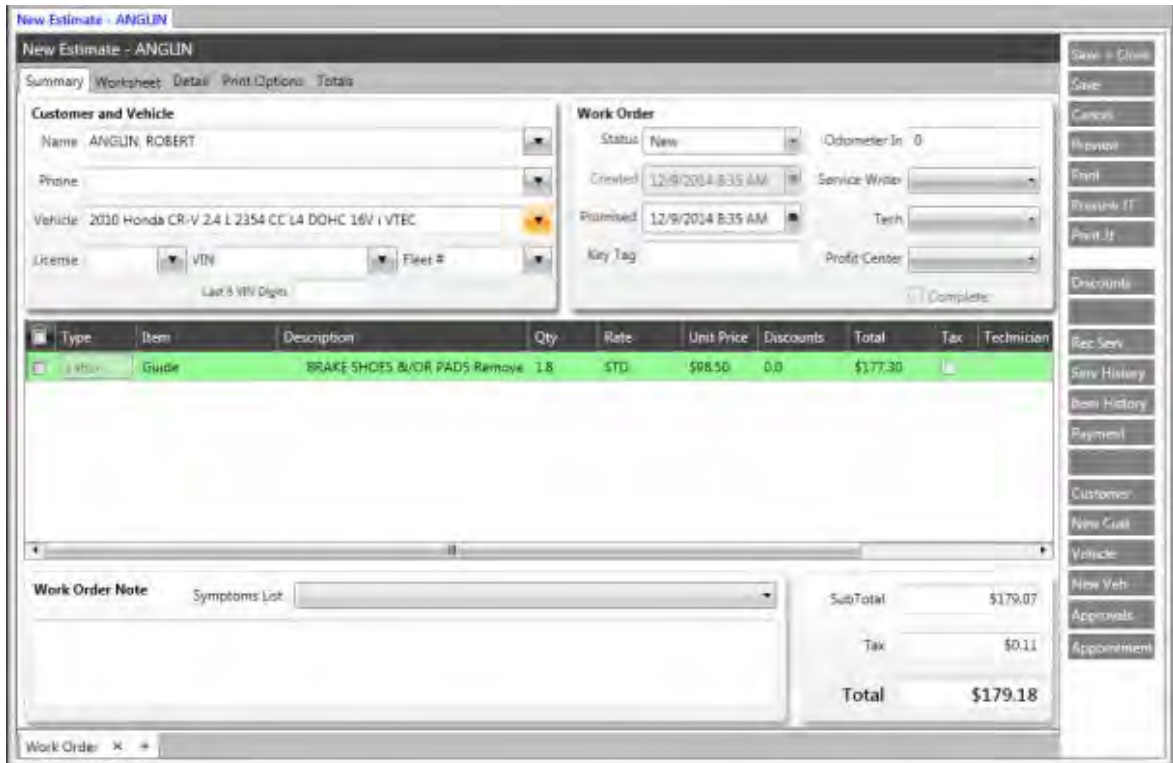
4. Select a labor type such as **BRAKE SHOES &/OR PADS - Remove & Replace**.



5. Select a labor operation such as **All Both Axles** by clicking the **+Add** button. The **+Add** button label changes to **+Remove**.



- Click the **Transfer** button when after all labor items are added. The labor items are added to the work order.



- Click the **Save** button to save the new items to the repair order.

Using the ProDemand Automotive Repairs Web Site

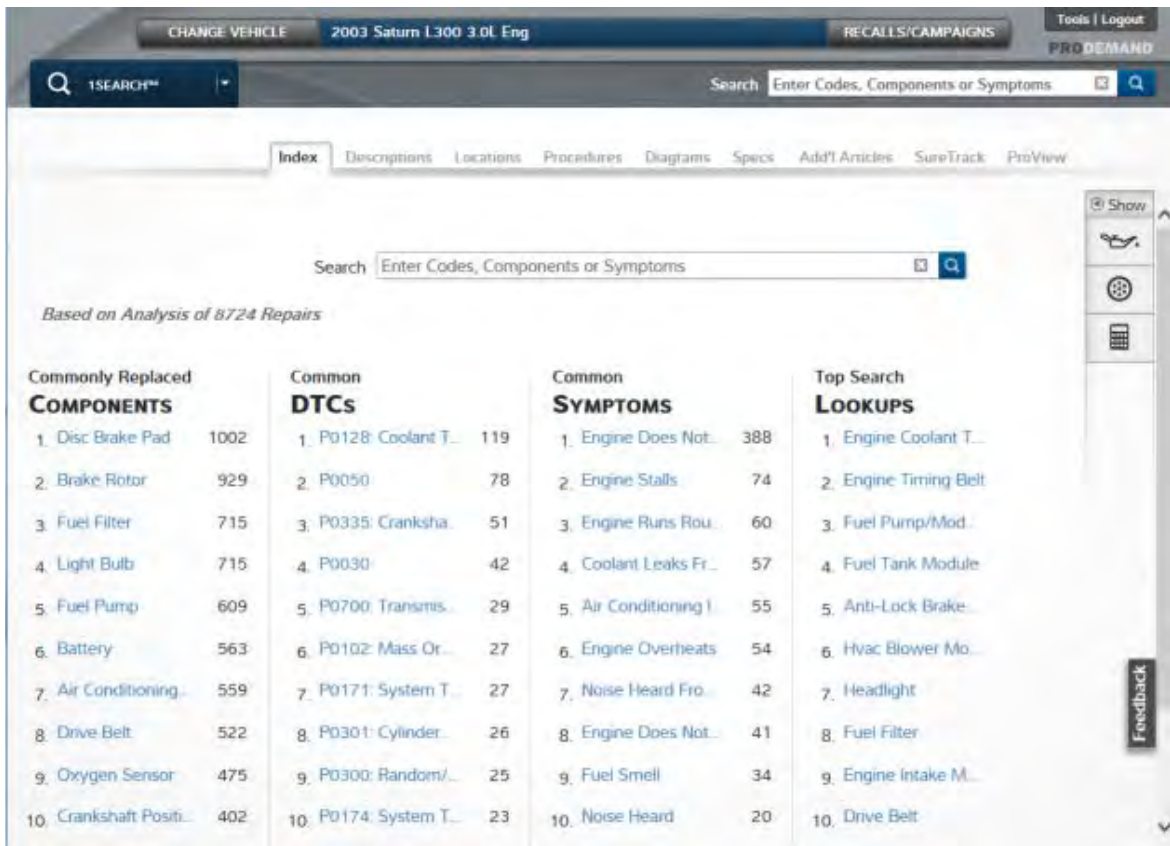
The ProDemand Automotive Repairs web site enables you to look up the top ten common repairs for the selected vehicle. You can drill down information such as commonly replaced components, symptoms, DTCs and more.

To access and use the ProDemand Automotive Repairs Web Site:

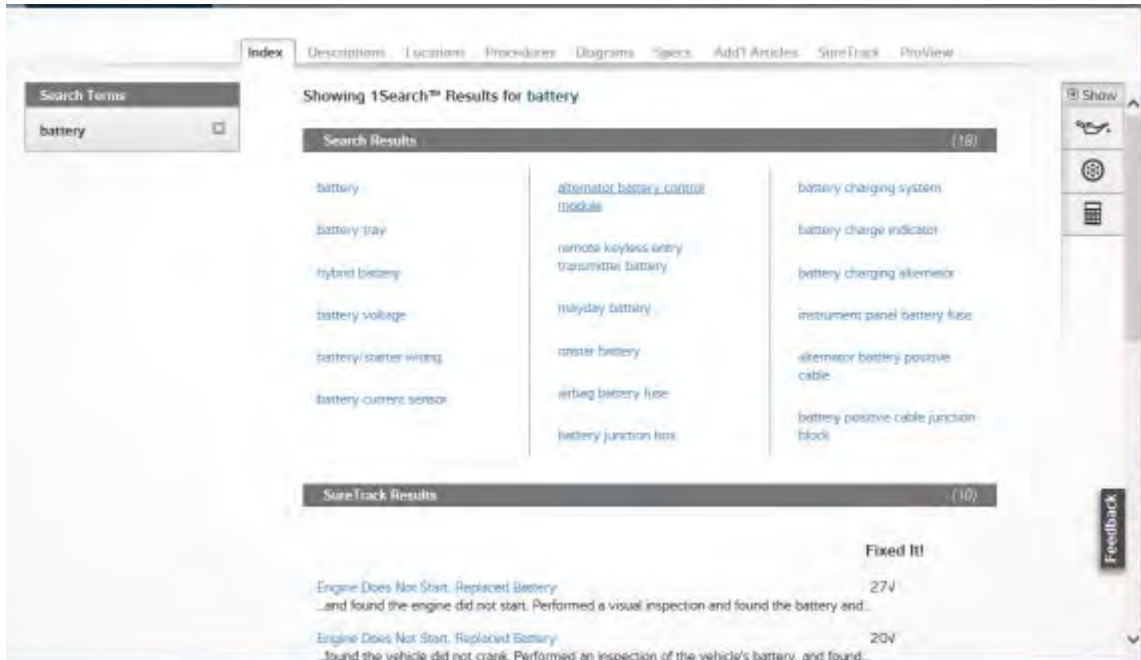
- From the Work Order screen, click the **ProDemand** icon  on the NAPA TRACS menu bar.

The **ProDemand Automotive Repair Information** page appears.

- Click on a component, DTC, symptom, or lookup to display detailed information. For example, click the **Battery** link under the **Components** column.



The Results page appears.



2. Optionally, you can enter a code, component, or symptom in the **Search** field.
3. Click the browser window when done.

Work Orders

About Work Orders

The work order is the central core of the NAPA TRACS system. It is a collection of information that documents the repair work performed on a customer vehicle. A work order begins on the **New Estimate** screen that is divided into folders:

Summary - provides a summary of the repair estimate information. Use this view to select customer and vehicle information, modify the status of a work order, and enter any additional repair notes. Parts or items for the repair may also be entered.

Worksheet - enables working with general information, profitability, technicians, purchasing, and accounts. Information provided appears in the summary view. The Worksheet folder contains the following sub-folders:

- General
- Profitability
- Technicians
- Purchasing

- Accounts

Repair Order #153677 - CARS PLUS

Summary Worksheet Detail Print Options Totals

General Profitability Technicians Purchasing Accounts

Type	Item	Description	Qty	Unit Price	Total	Category	UOM	Condition	Alternate Pa	Tire Size	Supplies
<input type="checkbox"/> Part	531169	ABS Sensor - Left Front	1	\$81.28	\$81.28						<input checked="" type="checkbox"/>
<input type="checkbox"/> Labor	L	NOISE DRIVING	1	\$0.00	\$0.00	LABO					<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> Part	FW180	Wheel Bearing - Front Wheel	1	\$67.26	\$67.26						<input checked="" type="checkbox"/>
<input type="checkbox"/> Labor	GUIDE	WHEEL BEARING - R&R	1.3	\$79.23	\$103.00						<input checked="" type="checkbox"/>

Detail - Enables you to enter additional customer information.

Summary Worksheet Detail Print Options Totals

Customer

Contact Name: Contact Phone: Fix Type: WD Reference:

Customer PO# Pricing Profile: Sales Tax Class: Advertising Source:

Customer Waiting Return Parts

Arrived By: Primary Failure: Secondary Failure:

Odometer Milages

Odometer In: Odometer Out:

Work Order Dates

Create Date: Complete Date:

Scheduled Date: Invoice Date:

Planned Date: Closed Date:

Accounts

Shop Supplies Account:

Sales Tax Payable Account:

Customer Accounts Receivable Account:

Accounts Receivable:

Payment Information

Payment Note:

Paid

Print Options - provides several options that you can turn on or off such as printing the message of the day and more for estimates, job tickets, repair orders, and invoices. Check a check box to turn on an option and clear a check box to turn an option off.

Summary	Worksheet	Detail	Print Options	Totals
Estimate Print Option <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Print Dealer header text <input checked="" type="checkbox"/> Print Message Of The Day <input checked="" type="checkbox"/> Print time being printed <input type="checkbox"/> Print Promised Time <input type="checkbox"/> Print labor hours / quantity <input type="checkbox"/> Print part numbers / Item <input type="checkbox"/> Print to fit window envelope <input checked="" type="checkbox"/> Print discounts <input type="checkbox"/> Group Items by Type 		Job Ticket Print Option <ul style="list-style-type: none"> <input type="checkbox"/> Skip lines for letterhead and send to Letterhead Printer <input checked="" type="checkbox"/> Print time being printed <input type="checkbox"/> Print labor quantity / billed hours <input checked="" type="checkbox"/> Print part numbers / Item <input checked="" type="checkbox"/> Print recommended services <input type="checkbox"/> Print Note Items <input checked="" type="checkbox"/> Print prices <input type="checkbox"/> Print Customer Information 		
Repair Order Print Option <ul style="list-style-type: none"> <input type="checkbox"/> Print Dealer header text <input type="checkbox"/> Print Message Of The Day <input checked="" type="checkbox"/> Print time being printed <input type="checkbox"/> Print labor hours / quantity <input checked="" type="checkbox"/> Print part numbers / Item <input type="checkbox"/> Print to fit window envelope <input checked="" type="checkbox"/> Print discounts <input checked="" type="checkbox"/> Print Approvals <input checked="" type="checkbox"/> Group Items by Type 		Invoice Print Option <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Print Dealer header text <input checked="" type="checkbox"/> Print Message Of The Day <input checked="" type="checkbox"/> Print time being printed <input checked="" type="checkbox"/> Print Approvals <input type="checkbox"/> Print labor hours / quantity <input type="checkbox"/> Print part numbers / Item <input checked="" type="checkbox"/> Print to fit window envelope <input checked="" type="checkbox"/> Print discounts <input checked="" type="checkbox"/> Group Items by Type 		

Totals - displays a breakdown of an estimate by labor, parts, sublets, shop supplies and any discounts or taxes incurred.

Summary - Worksheet - Detail - Totals												
Labor Total	Parts Total	Time Total	Wheels Total	Sublet Total	Charge Total	Shop Supplies	Subtotal					
\$15,075	\$27,800	\$0.00	\$0.00	\$0.00	\$0.00	\$1,200	\$43,875					
Labor Discount	Parts Discount	Time Discount	Wheels Discount	Sublet Discount	Charge Discount	Shop Supplies Discount	Total Discount					
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00			\$0.00					
Labor Tax	Parts Tax	Time Tax	Wheels Tax	Sublet Tax	Charge Tax	Supplies Tax	Total Taxable					
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$27,875					
<table border="1"> <thead> <tr> <th>Tax Rule Name</th> <th>Total Tax Amount</th> </tr> </thead> <tbody> <tr> <td>Default Rule</td> <td>\$255</td> </tr> </tbody> </table>							Tax Rule Name	Total Tax Amount	Default Rule	\$255	Total Tax	\$255
Tax Rule Name	Total Tax Amount											
Default Rule	\$255											
Total							\$44,130					

Work Order Status Field

The **Work Order Status** field is located in the upper right area of the **New Estimate** screen. Work order statuses are:

- **New** - status before work order is saved for the first time.

- **Estimate** - status automatically given to a work order the first time it is saved.
- **Repair Order** - status a final version of the work order. Used for customer review and repair verification.
- **Invoice** - status when repair is complete and the work order can be closed.
- **Canceled** - status when work order is no longer valid.

Approving Work Orders

You use the **Approvals** button on the TRACS Rail to approve an estimate or work order.

1. Open an estimate or work order.
2. Click the **Approvals** button on the TRACS Rail. The **Work Order Approvals** screen appears.
3. Click the **New** button on the TRACS Rail. The **Add New Approval** window appears.

The screenshot shows the 'Add New Approval' window with the following details:

- Customer:** KENYATTA, JARREL
- Vehicle:** 2000 Ford Truck Explorer 4.0 L 244 CID V6 SOHC
- WO Total:** \$378.40
- Approval Date:** 12/8/2014
- Approved Amt:** \$378.40
- Approval Method:** A dropdown menu is open, showing options: By Phone, E-mail, In Person, Text, Fax.
- Contact:** KENYATTA, JARREL
- Employee:** TRACS Admin
- Additional information to appear on printed Work Order:** (Empty text area)
- Notes (Do not appear on printed Work Order):** (Empty text area)

4. Click the **Approval Method** down arrow and select an option.
5. Click the **Employee** down arrow and select an option.
6. Optionally, add text that will appear on the printed work order.
7. Optionally, add text in the **Notes** box. The text will not appear on the printed work order.
8. Click the **Save** button to save and close the **Add New Approval** window.

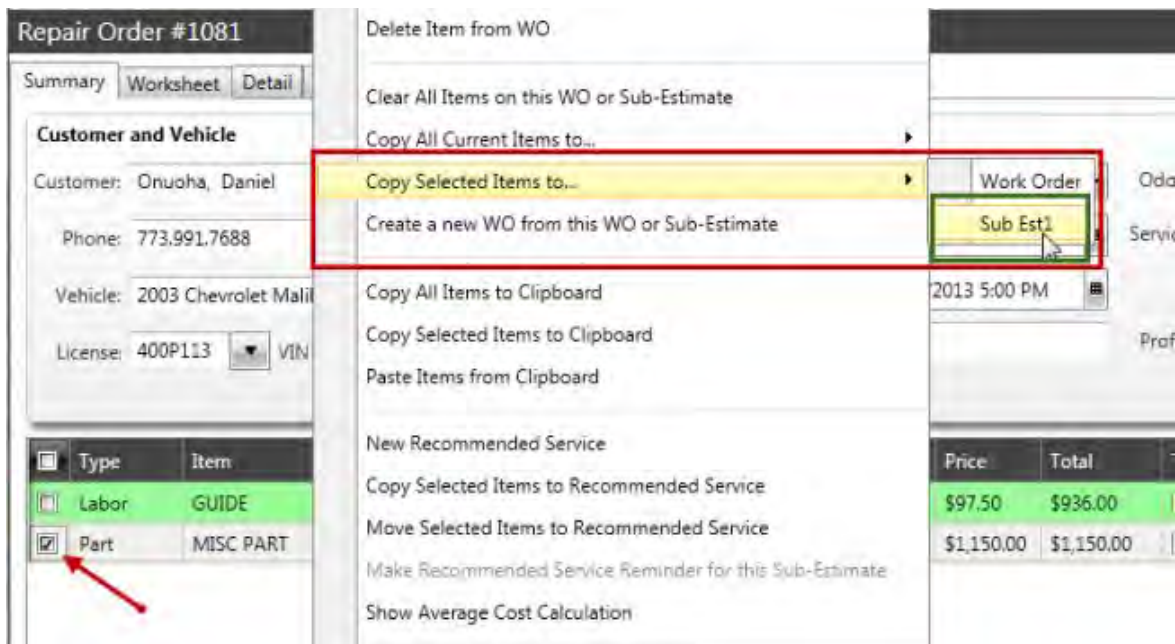
9. Click the **Done** button to close the approvals screen.

Moving (Copying) Repair Order Items to a Sub Estimate

Note: You must have a repair estimate or work order open that already contains a sub estimate.

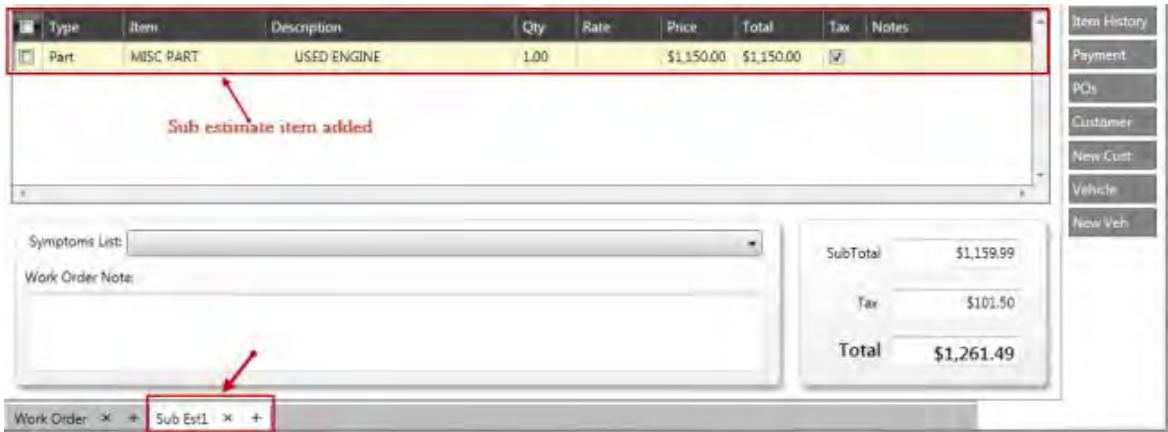
To move (copy) repair order items to a sub estimate:

1. Right-click on a line item in the repair items section of the estimate or work order screen.
2. Select **Copy Selected Items to...** from the pop-up menu, then select the sub estimate number from the list.



Note: The number of sub estimates that appear on the list directly correlate to the number of sub estimate associated with the work order.

The copied item is moved (copied) to the selected sub estimate and the sub estimate view appears.



Type	Item	Description	Qty	Rate	Price	Total	Tax	Notes
Part	MISC PART	USED ENGINE	1.00		\$1,150.00	\$1,150.00		

Sub estimate item added

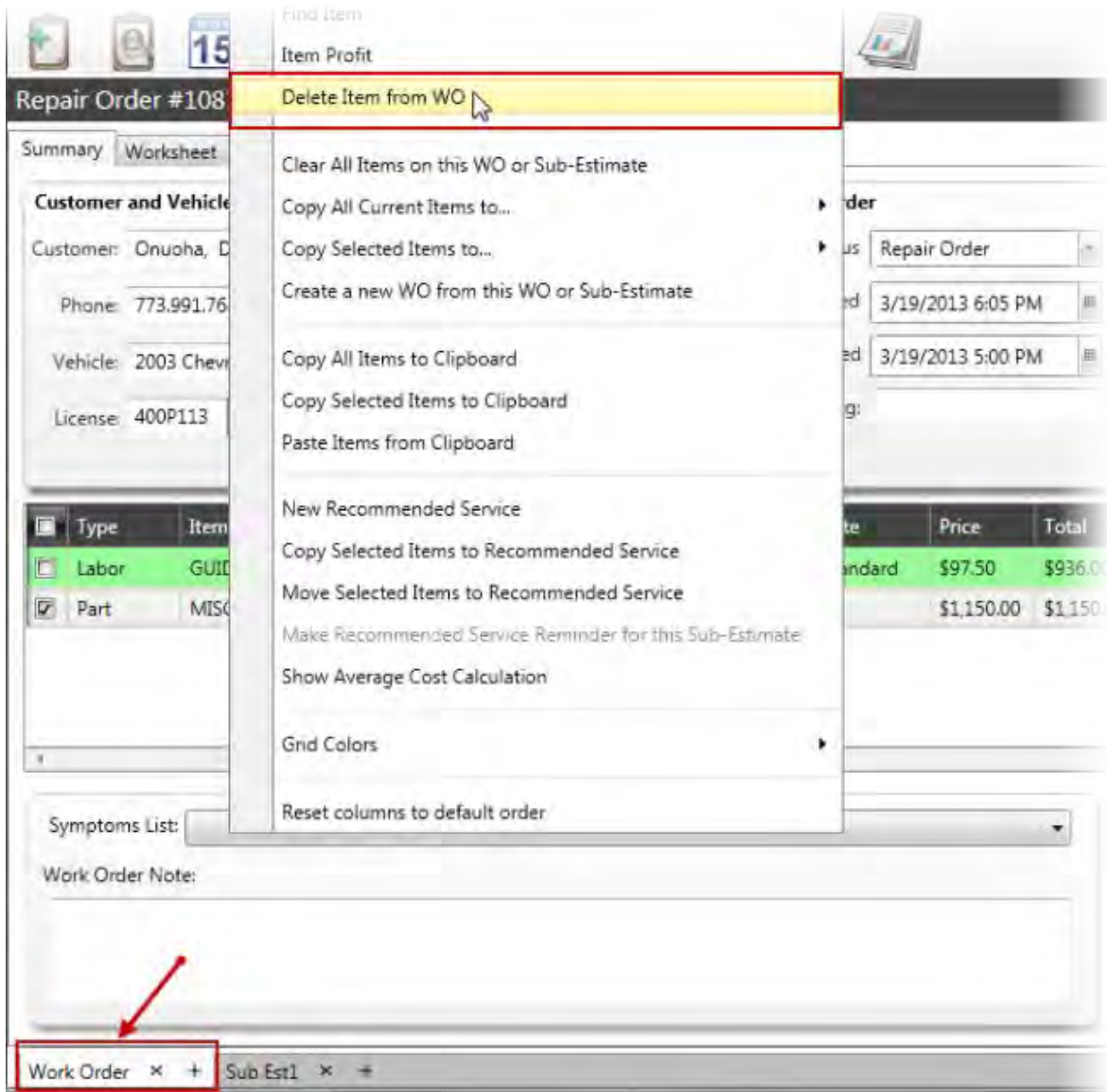
Symptoms List:

Work Order Note:

SubTotal: \$1,159.99
Tax: \$101.50
Total: \$1,261.49

Work Order × + Sub Est1 × +

3. Click the **Work Order** tab.



4. Right click the item on the work order and select **Delete Item from WO** from the pop-up menu to delete the item you copied to the sub estimate.
5. Print the revised work order for the customer.

Adding Work Order Notes

Use work order notes to include an internal memo that displays on the job ticket for the technician to review. Add work order notes from any **Estimate** or **Repair Order** screen.

Estimate #1108

Summary Worksheet Detail Totals

Customer and Vehicle

Customer: Moretti, Luke
 Phone:
 Vehicle: 1995 Buick Lesabre 3.8 L 231 CID V6
 License: VIN: Fleet #:

Work Order

Status: Estimate Odometer In: 0
 Created: 3/22/2013 3:44 PM Service Writer:
 Promised: 3/22/2013 5:00 PM Tech:
 Key Tag: Profit Center:
 Complete

Type	Item	Description	Qty	Rate	Price	Total	Tax	Notes
Labor	GUIDE	ALTERNATOR ASSEMBL	0.80	Standard	\$97.50	\$78.00		Delete
Part	7134661G	Alternator - Remfd - St	1.00		\$241.82	\$241.82		Delete
Charge	CORE	Core Charge	1.00		\$59.50	\$59.50		Delete
Charge	CORRECT	Core Credit	1.00		(\$59.50)	(\$59.50)		Delete

Symptoms List:

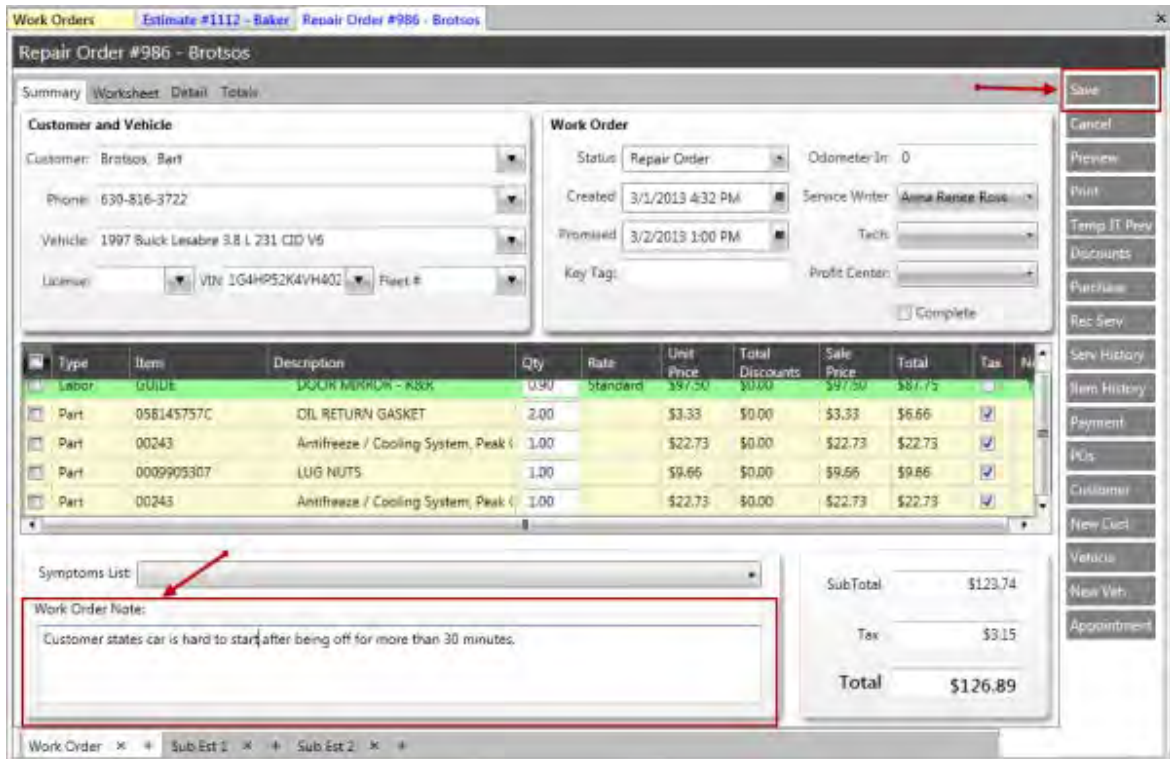
Work Order Note:

SubTotal: \$329.41
 Tax: \$0.84
 Total: \$330.25

Work Order x + Sub Est x +

To add work order notes from an **Estimate** or **Repair Order** screen:

1. Type the note information in the **Work Order** field.



2. Click the **Save** button to add the note and return to the previous screen.

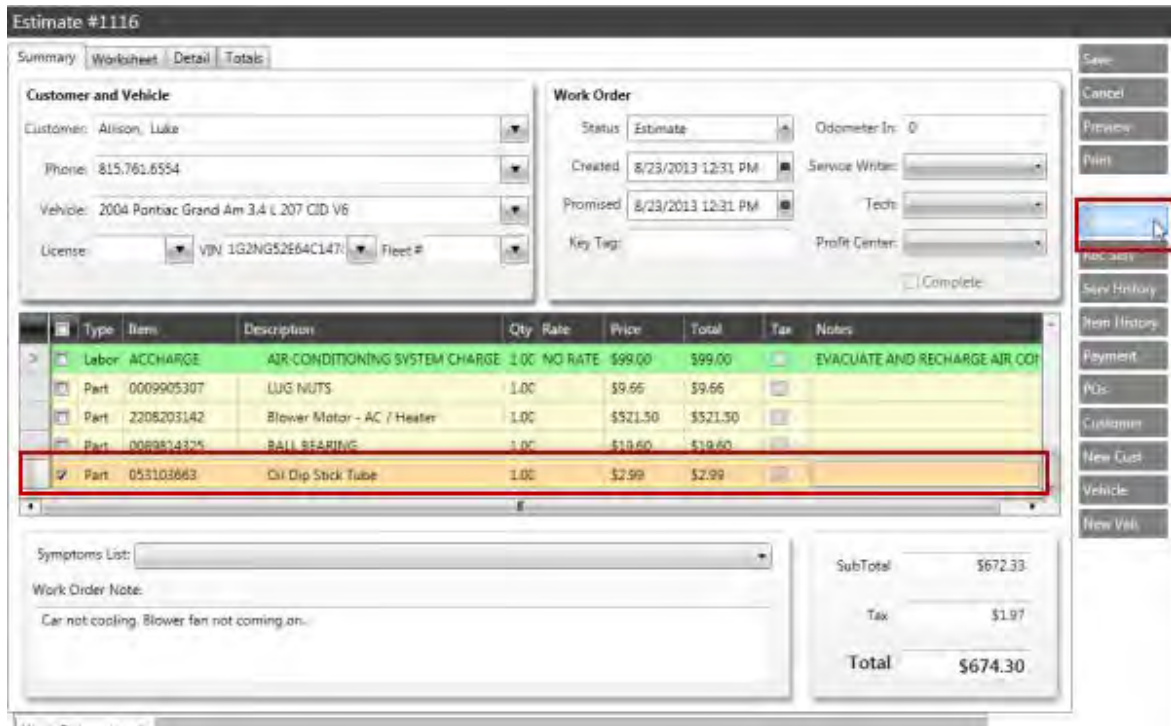
Purchasing Items for a Work Order

To purchase items for a work order:

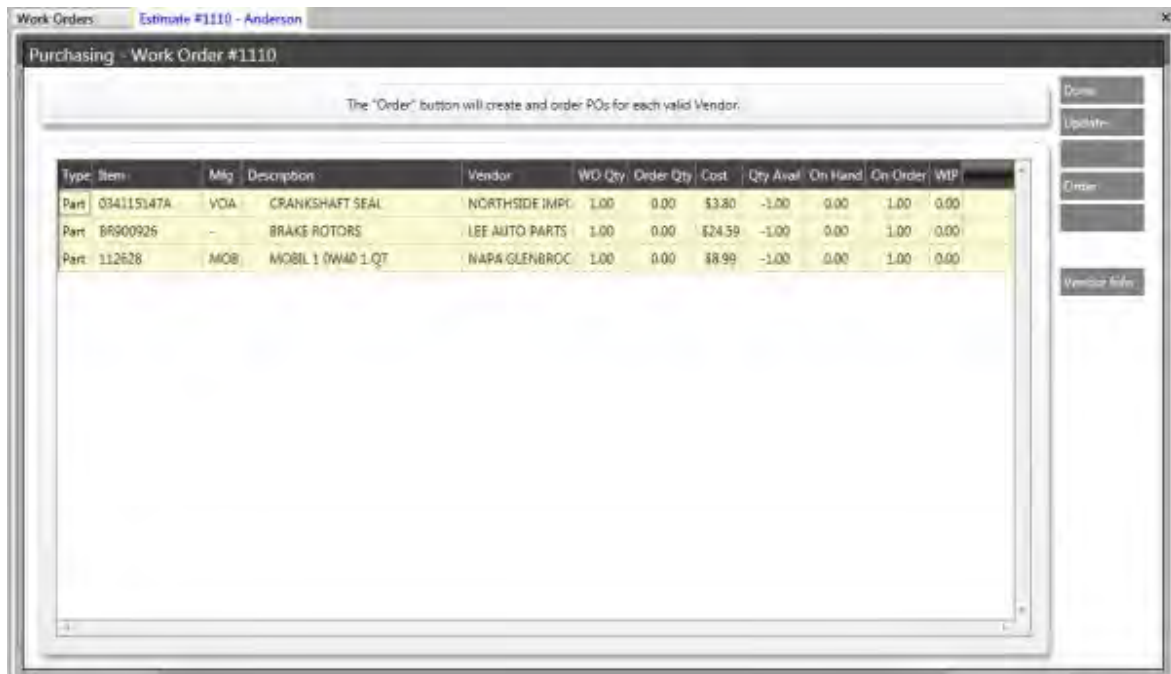
1. Click the **Work Orders** icon  on the NAPA TRACS menu bar.
2. Highlight a row from the list in the **Estimates** folder and click the **Edit** button.



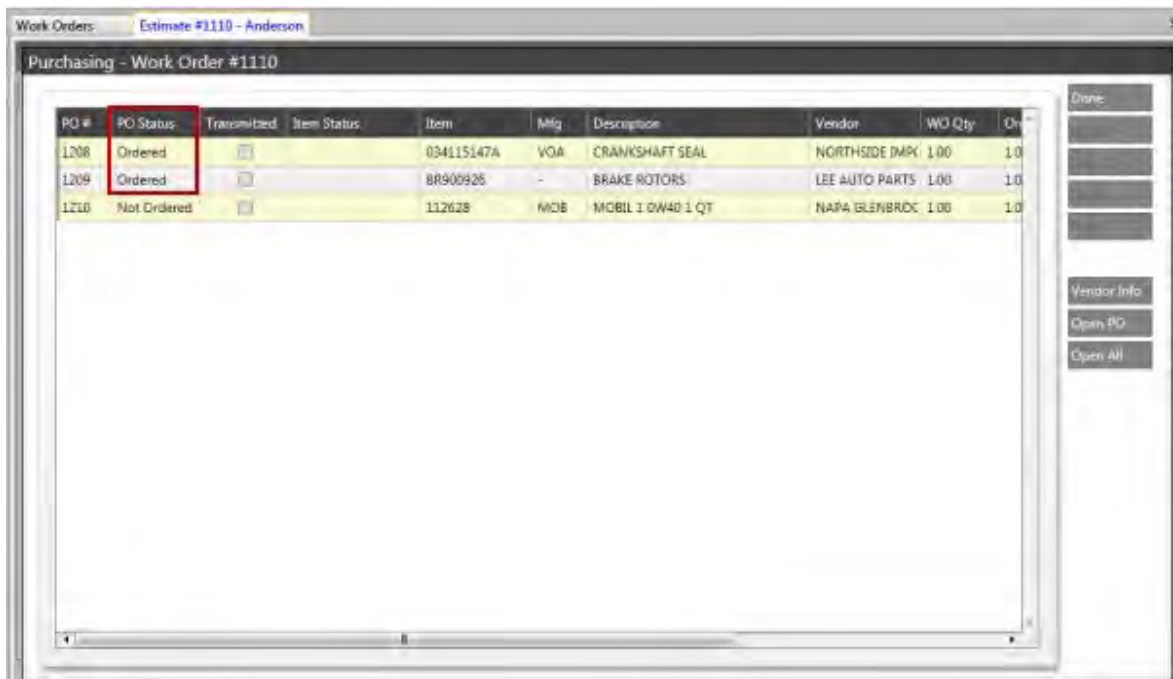
The work order appears with the **Summary** folder active.



3. Click the **Purchase** button. The **Purchasing** window appears with all purchase orders associated with the repair order.



4. Click the **Order** button. The **Purchasing Work Order** window appears and displays the item to be ordered.

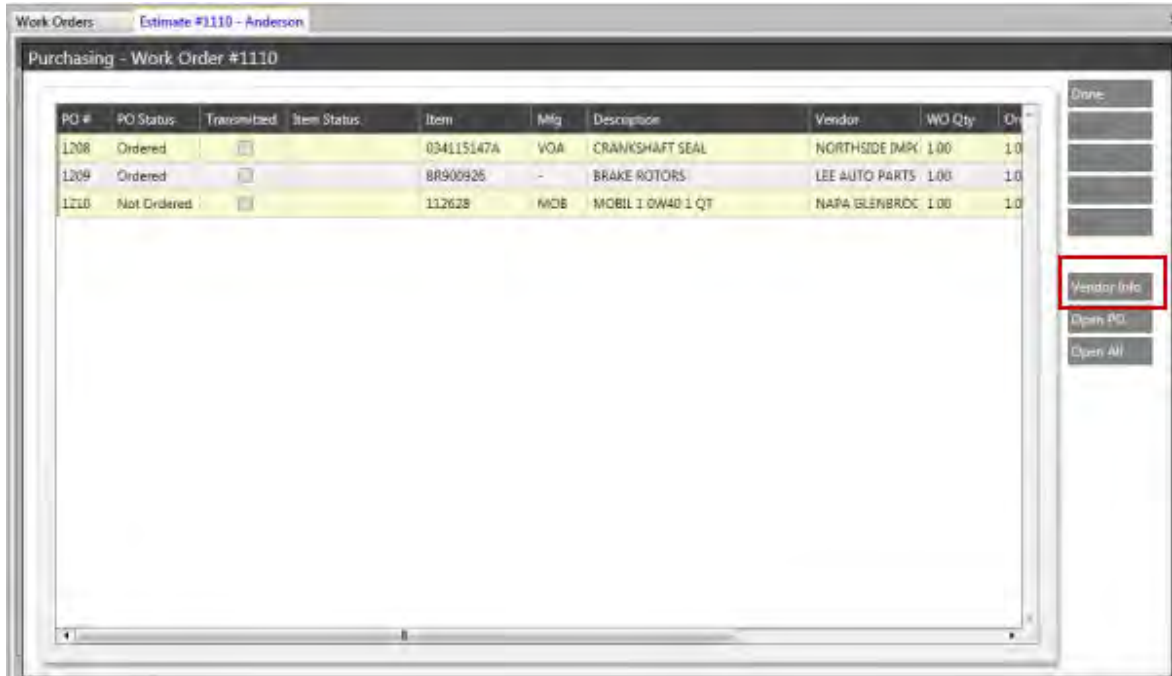


6. (Optional) Scroll to the right to see the rest of information for each item.
7. Press the **Done** button to save and transmit later or click the **Transmit** button to save and transmit the order.

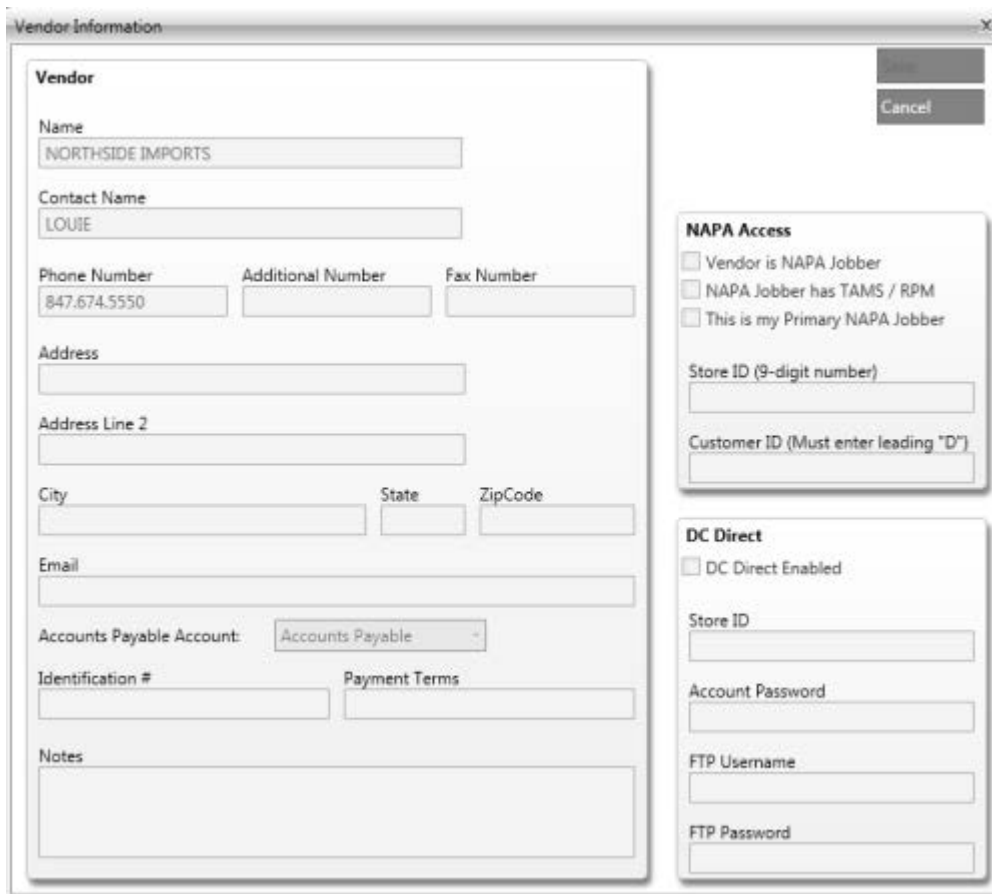
Viewing Vendor Information

To view vendor information:

1. Highlight a row on the **Purchase** window and click **Vendor Info** on the right to view vendor information.



The **Vendor Information** window appears.



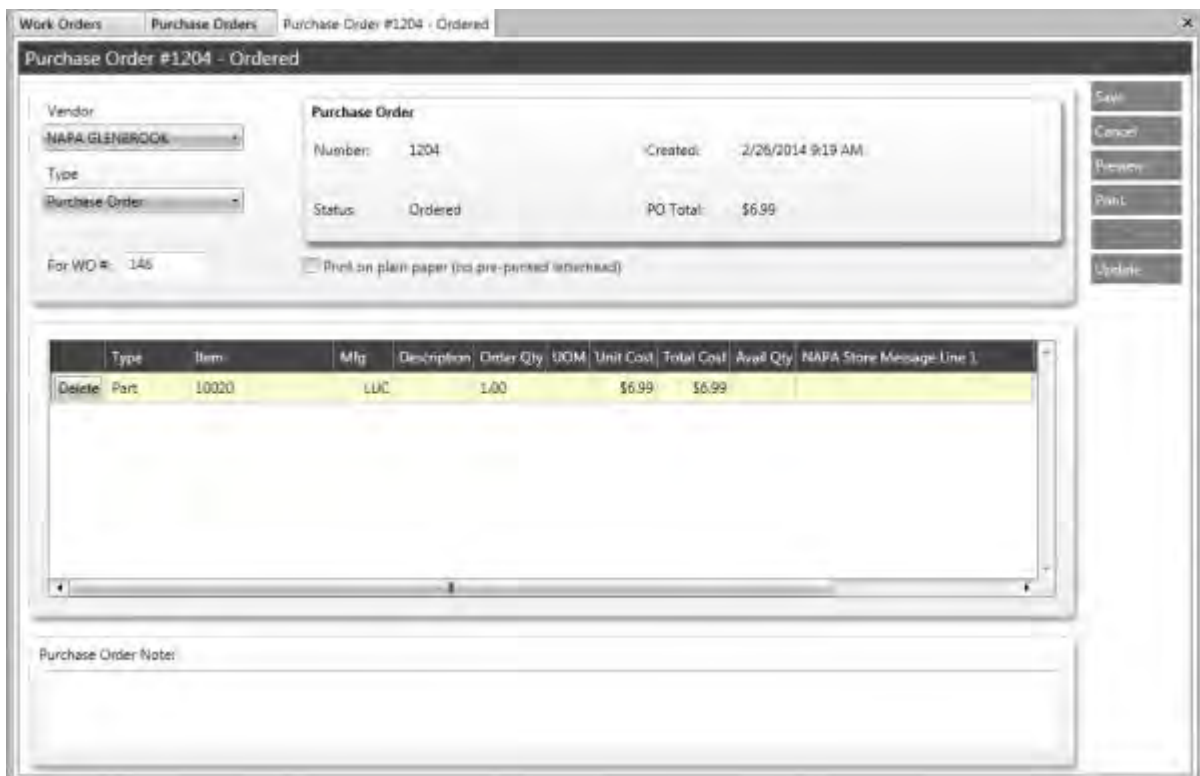
2. Click **Cancel** to close the **Vendor Information** window.

Viewing or Updating a Purchase Order

You can view or update the purchase orders displayed on the **Purchase** window.

To view or update a purchase order from the **Purchase** window, highlight the row and click **Open PO** from the right side of the window.

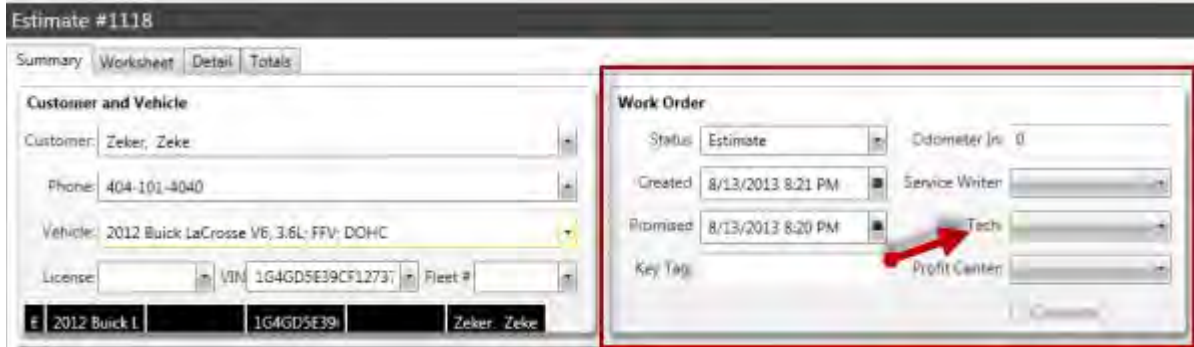
The **Purchase Order** screen appears for the selected item.



Use this screen to change vendors, add additional parts, or preview or print the purchase order.

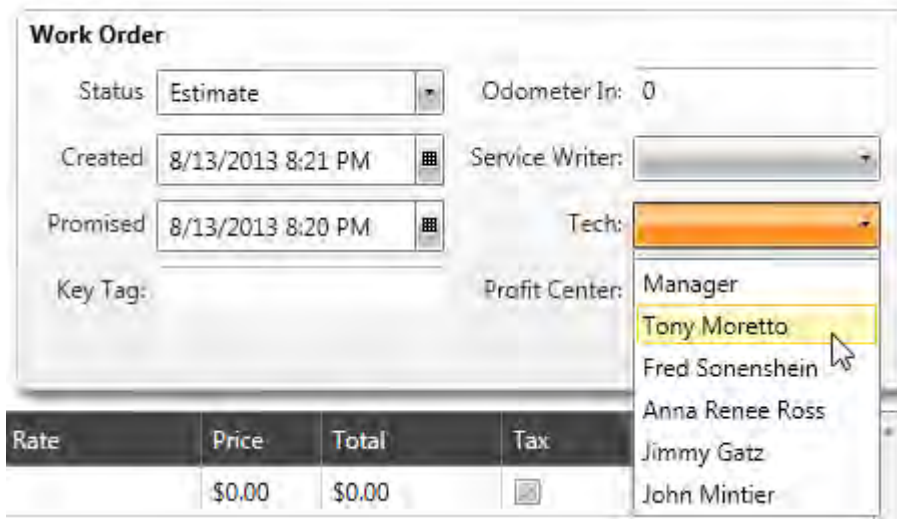
Assigning a Technician

Use the **Work Order** section of the **Estimate** or **Repair Order** windows to assign a technician to a vehicle repair.



To assign a technician to a vehicle repair:

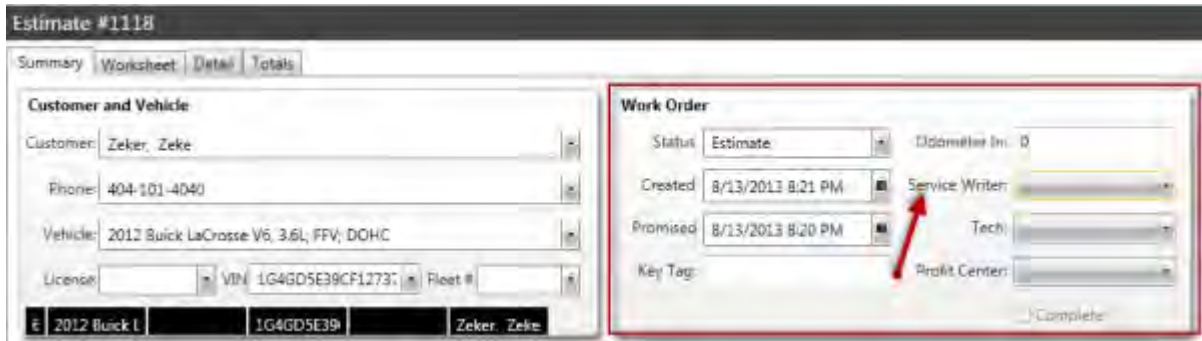
1. Click the **Tech** down arrow and select a technician.



2. Click the **Save** button.

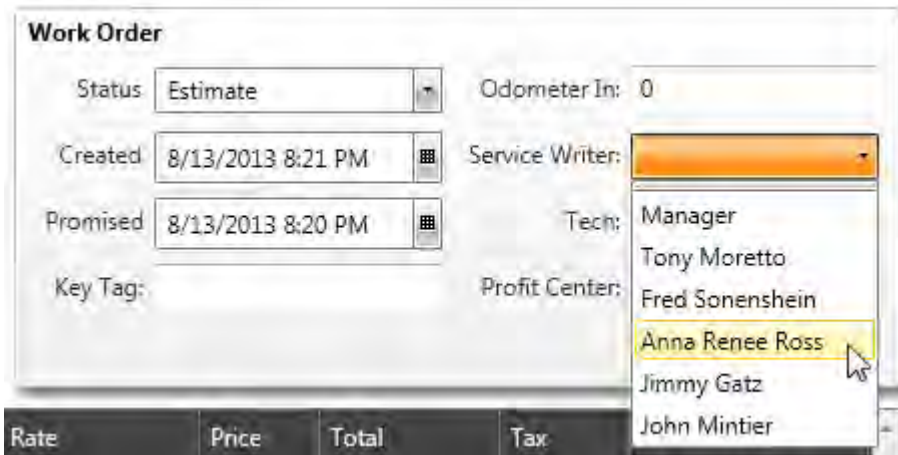
Assigning a Service Writer

Use the **Work Order** section of the **Estimate** or **Repair Order** windows to assign a service writer to a vehicle repair.



To assign a service writer to a vehicle repair:

1. Click the **Service Writer** down arrow and select a service writer.



2. Click the **Save** button.

Assigning a Profit Center

Use the **Work Order** section of the **Estimate** or **Repair Order** windows to assign a profit center to a vehicle repair.

Estimate #1118

Summary | Worksheet | Detail | Totals

Customer and Vehicle

Customer: Zeker, Zeke
 Phone: 404-101-4040
 Vehicle: 2012 Buick LaCrosse V6 3.6L FFV DOHC
 License: [] VIN: 1G4GD5E39CF12737 Fleet #: []

2012 Buick L 1G4GD5E39 Zeker, Zeke

Work Order

Status: Estimate Odometer In: 0
 Created: 8/13/2013 8:21 PM Service Writer: []
 Promised: 8/13/2013 8:20 PM Tech: []
 Key Tag: [] Profit Center: [] Complete: []

To assign a technician to a vehicle repair:

1. Click the **Profit Center** down arrow and select a profit center.

Work Order

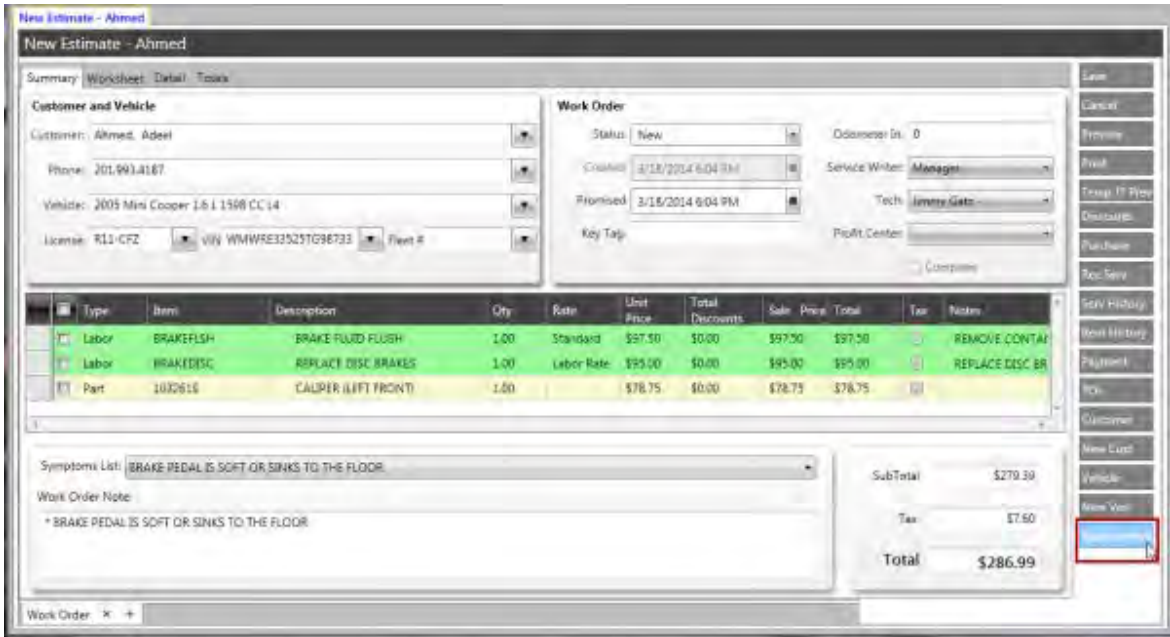
Status: Estimate Odometer In: 0
 Created: 8/13/2013 8:21 PM Service Writer: []
 Promised: 8/13/2013 8:20 PM Tech: []
 Key Tag: [] Profit Center: Profit Center 1

2. Click the **Save** button.

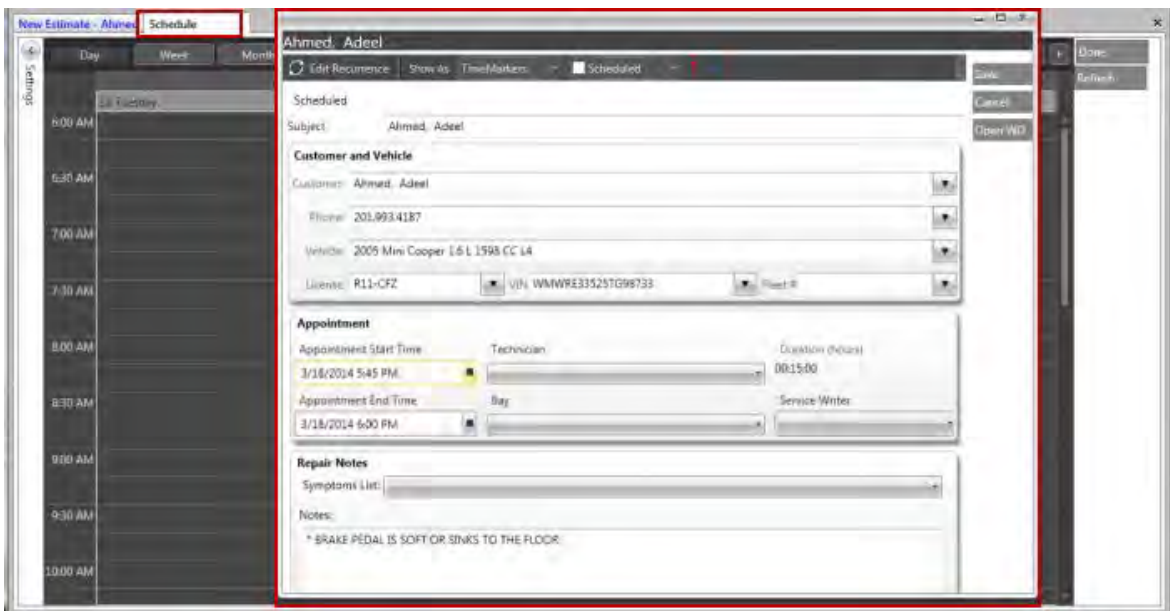
Creating an Appointment

Use the appointment schedule window to create and schedule a repair appointment from any estimate, work order, or repair order screen. To create a repair appointment:

1. Click the **Appointment** button on the TRACS Rail on any estimate, work order or repair order window.



The appointment schedule window appears over the Schedule screen.



2. Select an appointment date and start and end time in the **Appointment** section of window, and then click the **Close** button.

Appointment

Appointment Start Time: 3/20/2014 9:00 AM

Technician: Manager

Duration (hours): 09:00:00

Service Writer: Anna Renee Ross

March - 2014						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
9	23	24	25	26	27	28
10	2	3	4	5	6	7
11	9	10	11	12	13	14
12	16	17	18	19	20	21
13	23	24	25	26	27	28
14	30	31	1	2	3	4

Time slots: 12:00 AM, 1:00 AM, 2:00 AM, 3:00 AM, 4:00 AM, 5:00 AM, 6:00 AM, 7:00 AM, 8:00 AM, 9:00 AM, 10:00 AM, 11:00 AM, 12:00 PM, 1:00 PM, 2:00 PM, 3:00 PM, 4:00 PM, 5:00 PM, 6:00 PM, 7:00 PM, 8:00 PM, 9:00 PM, 10:00 PM, 11:00 PM

Close

3. Select a technician, service writer and repair bay.

Note: Selecting a repair bay may not apply to your shop.

Appointment

Appointment Start Time: 3/20/2014 9:00 AM

Appointment End Time: 3/20/2014 6:00 PM

Technician: Manager

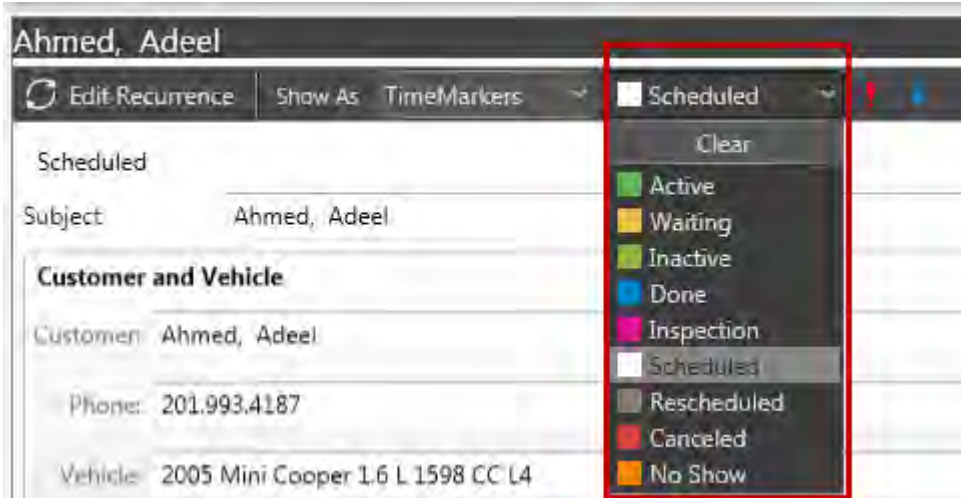
Bay: [Empty]

Duration (hours): 09:00:00

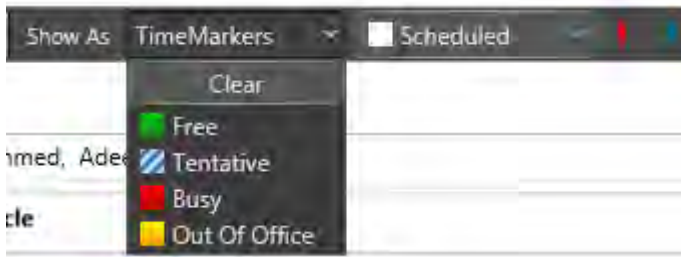
Service Writer: Anna Renee Ross

4. Select a status for the appointment. Options are:

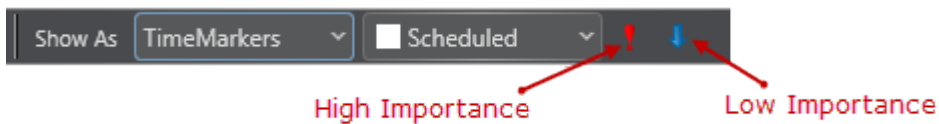
- Active
- Waiting
- Inactive
- Done
- Inspection
- Rescheduled
- Cancelled
- No Show



5. Select a time marker for the appointment that will show on the schedule calendar. Options are:
 - Free
 - Tentative
 - Busy
 - Out of Office (not commonly used)



6. Select a priority for the appointment. Options are high importance or low importance.

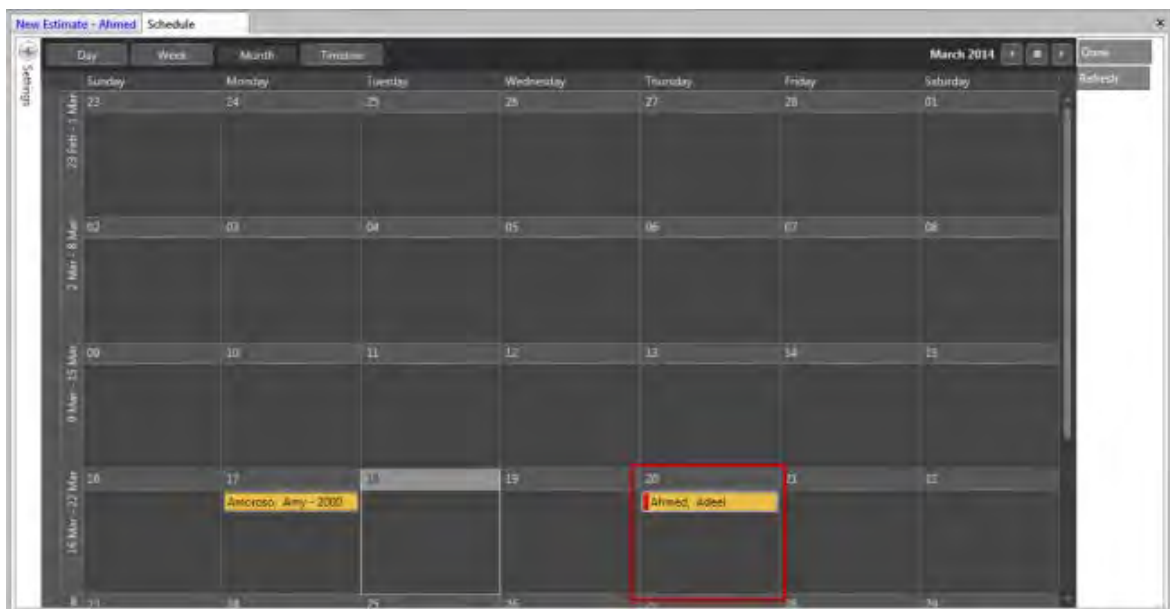


The following example shows a repair appointment where the customer is waiting, the repair is of high importance and the schedule will indicate the time as **Busy** for the assigned technician.

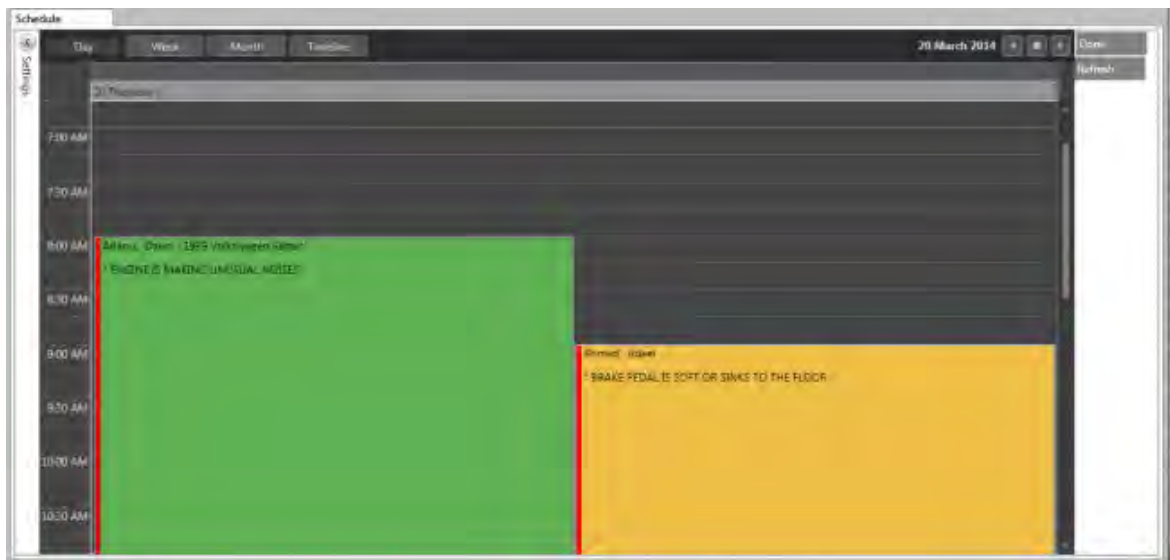


Schedule Example

7. Click the **Save** button to return to the Scheduler page. The appointment appears for the date and time selected.



Schedule in Month View



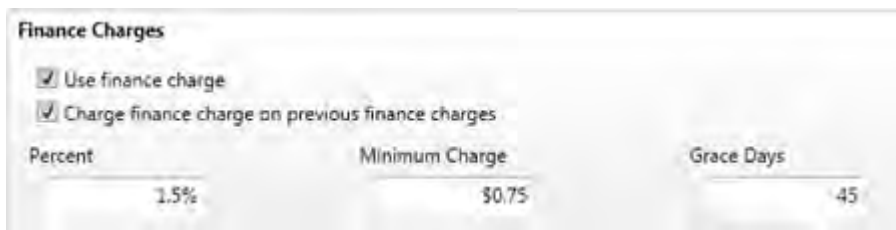
Schedule in Month View

Customers and Vehicles

Applying and Unapplying Finance Charges

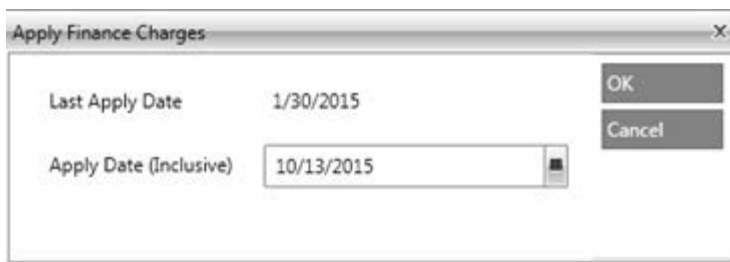
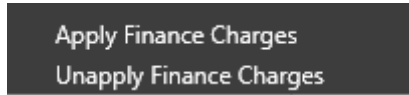
The apply finance charge feature enables you to apply finance charges to those customers who have been flagged as **Subject To Finance Charge** on the **Customer Edit - Details** screen.

Likewise, the unapply finance charge feature enables you to unapply finance charges in the event a customer should not have been subject to finance charges.



To apply finance charges:

1. From the **Activities** menu, select **Apply Finance Charges**.
2. The **Apply Finance Charges** window appears.



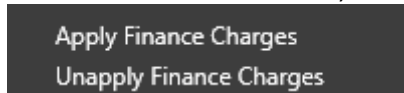
3. If you are not ready to apply finance charges, click the **Cancel** button.
4. To apply finance charges, accept the default date or click the **Apply Date (Inclusive)** calendar icon.
5. Click the **OK** button to apply finance charges.
6. The **Applied Finance Charges** screen appears with a listing of all finance charges that were applied.

Applied Finance Charges						
Finance Charges have been applied for date: 12/1/2014						
Type	Customer	Ref ID	Transaction Date	Amount	Notes	
Finance Charges		69993	12/1/2014 9:16:34 AM	\$27.06	Amount subject to finance charge: \$1,803.86	
Finance Charges		69994	12/1/2014 9:16:34 AM	\$3.50	Amount subject to finance charge: \$233.08	
Finance Charges		69995	12/1/2014 9:16:34 AM	\$9.50	Amount subject to finance charge: \$633.39	
Finance Charges		69996	12/1/2014 9:16:34 AM	\$12.83	Amount subject to finance charge: \$855.36	
Finance Charges		69997	12/1/2014 9:16:34 AM	\$4.86	Amount subject to finance charge: \$324.09	
Finance Charges		69998	12/1/2014 9:16:34 AM	\$2.26	Amount subject to finance charge: \$150.50	
Finance Charges		69999	12/1/2014 9:16:34 AM	\$2.87	Amount subject to finance charge: \$258.00	

- Click the **Done** button to close the screen.

To unapply finance charges:

- From the **Activities** menu, select **Unapply Finance Charges**.



- The **Unapply Finance Charges** window appears.

- If you are not ready to unapply finance charges, click the **Cancel** button.
- To unapply finance charges, accept the default date or click the **Date of Charges to Unapply** calendar icon and select a date.
- Click the **OK** button to unapply finance charges. The system displays the number of finance charges that were unapplied.



- Click **OK** to close the window.

Scheduling a Customer


Use the NAPA TRACS scheduling feature to view existing scheduled repair work and to schedule future repair appointments for a balanced workflow.


Note: Functionality for this feature will be available in a future release of NAPA TRACS.

Finding a Customer Record

It is critical to know if a [customer already exists](#) in your database so duplicate customer records are not created. Most times you will find a customer directly from the **New Estimate** screen. However, use the customer screen to locate customer information when you need to work directly with customers - separate from an estimate or repair order.

To determine if a customer record already exists or to locate customer information:

1. Click the **Customers** icon  on the NAPA TRACS menu bar. The **Customer** tab appears.



The screenshot shows a software interface for managing customer records. At the top, there are four tabs: 'Customer', 'Vehicle', 'Additional', and 'Saved Searches'. The 'Customer' tab is active. Below the tabs are several input fields: 'Last Name', 'First Name', 'Company', 'Membership #', 'Customer Type' (a dropdown menu), and 'Customer Group' (another dropdown menu). Below these fields is a section titled 'Customer Contacts' with two sub-sections: 'All Phones' and 'All Emails'. To the left of the main form area, there is a 'Date Of' section with four sub-sections: 'Creation', 'Last Service', 'Last Reminder', and 'Last Thank You', each with an 'Enter Date' button. In the center, there is an 'Address' section with fields for 'Street', 'Additional', 'City', 'State' (a dropdown menu), and 'Zip Code'. To the right, there is a 'Billing Address' section with fields for 'Bill To', 'Street', 'Additional', 'City', 'State' (a dropdown menu), and 'Zip Code'. At the bottom left, there is a checkbox labeled 'Active' which is checked, and a 'Notes' field. On the right side of the form, there is a vertical stack of buttons: 'Done', 'Find', 'Clear', 'Help', 'Save', and another unlabeled button.

2. Type your search criteria in the **Customer** tab. [Click here](#) to learn more about using special characters in your search results.

Tip: Use the first one or two letters in a last name and the asterisk (*) in the **Last Name** field to narrow your search.

Note: Leave all fields blank to display all vehicles in the system.

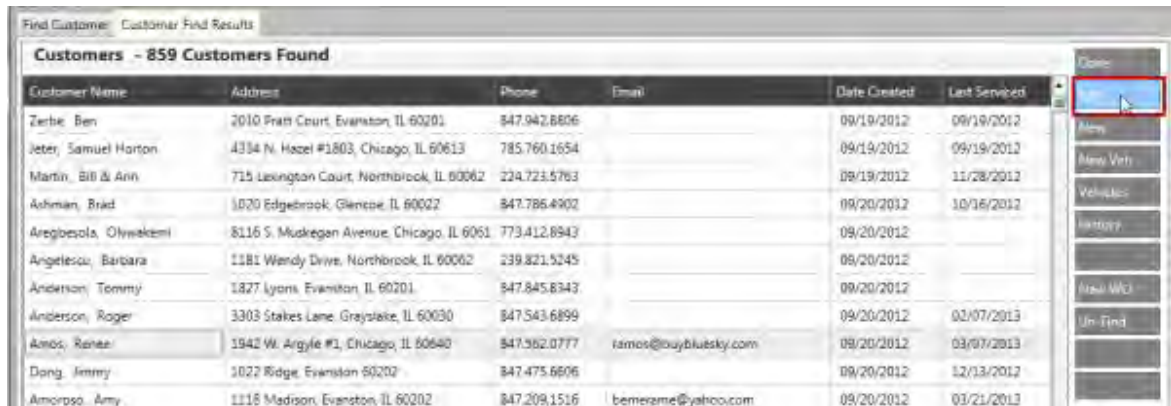
3. Click the **Find** button on the rail on the right side of the page to display customers matching the search criteria.

If no names appear, you are not duplicating an existing customer record and can [add a new customer](#).

Viewing Existing Customer Information

To view existing customer information:

1. Click a row to highlight the customer name, then click the **Edit** button to view customer information.



Customer Name	Address	Phone	Email	Date Created	Last Served
Zerbe, Ben	2010 Pratt Court, Evanston, IL 60201	847.942.8806		09/19/2012	09/19/2012
Jeter, Samuel Horton	4334 N. Hazel #1803, Chicago, IL 60613	785.760.1654		09/19/2012	09/19/2012
Martin, Bill & Ann	715 Lexington Court, Northbrook, IL 60062	224.723.5763		08/19/2012	11/28/2012
Ashman, Brad	1020 Edgebrook, Glenzie, IL 60022	847.786.4902		09/20/2012	10/16/2012
Aregbesola, Olywakemi	8116 S. Muskegon Avenue, Chicago, IL 6061	773.412.8943		09/20/2012	
Angelescu, Barbara	1181 Wendy Drive, Northbrook, IL 60062	239.821.5245		08/20/2012	
Anderson, Tommy	1827 Lyons, Evanston, IL 60201	847.845.8343		09/20/2012	
Anderson, Roger	3303 Stakes Lane, Grayslake, IL 60030	847.543.6899		09/20/2012	02/07/2013
Amos, Renee	1942 W. Argyle #1, Chicago, IL 60640	847.562.0777	ramos@louybluesky.com	09/20/2012	03/07/2013
Dang, Jimmy	1022 Ridge, Evanston 60202	847.475.6606		09/20/2012	12/13/2012
Amoroso, Amy	1116 Madison, Evanston, IL 60202	847.209.1516	bemerasa@yahoo.com	09/20/2012	03/21/2013

The **General** tab of the **Edit Customer** window appears.

Edit Customer

First Name: A-1 FIRE & SAFETY Customer #: 12367
 Economy Name:

General Details Vehicles Notes

Title: Customer Type: Individual Customer Group: Membership #: Membership Expiration Date: No Date

Address
 PO BOX 13896
 Street:
 28561 NEW BERN NC

Phone Numbers

Description	Phone Number	Primary	
Work	555-555-1212	<input type="checkbox"/>	<input type="checkbox"/>
Cell	555-555-1212	<input type="checkbox"/>	<input type="checkbox"/>
Home	555-555-1212	<input type="checkbox"/>	<input type="checkbox"/>

Dates
 Charged: 6/29/2014 12:00:00 AM
 Last Service: 1/12/2015 12:00:00 AM
 Last Reminder:
 Last Thank You:

Active OK to E-Mail

Save Cancel
 New Vehicle Edit Vehicle
 New WO Merge

2. Update the information on the **General** tab.
3. Click the **Details** tab.

General Details Vehicles Notes

A/R Account
 Accounts Receivable

Payment Options
 Full Payment Required

Credit Limit:
 0,0

Payment Due Days:
 0

Pricing Profile:
 Default Profile

Print Zero Balance Statements
 PO Required
 Charge Shop Supplies

Taxes
 Tax Exempt
 Exemption ID:
 Tax Classification:
 Tax Classification:

Finance Charges
 Subject To Finance Charge
 # of Grace Days:
 0

Billing Address
 Billing To:
 Billing Address Line 1:
 Billing Address Line 2:
 Billing City: State: Billing Zip:

4. Update the information on the **Details** tab.
5. Click the **Vehicles** tab.
6. Click the row of the vehicle and click the **Edit** button to view the information.

Customer: **Henderson, Alice**

Pick Vehicle VIN: 2CNFLNEYXA6349913

Year	Make	Model	Engine
2010	Chevrolet	Equinox	V6, 3.0L DOHC VVT

Engine Serial Number

Color: Gold License Tag: License State: Mfg Date: Front Tire Size: Rear Tire Size: Fleet Driver: Fleet Number:

State Inspections
 Month Due: Year Due:

Pricing Profile: Pricing Profile 2
 Vehicle Location: Location 2 Vehicle Active

Last Service
 Odometer: 0
 Date: 5/4/2013 9:01 AM
 Last Reminder Date: 5/4/2013 9:01 AM

Vehicle Mileage
 Initial Contact: Odometer: 45113 Date: 5/4/2013
 Most Recent: Odometer: 0 Date: 5/4/2013
 Est. Daily Mileage: 0

Note

7. Update the vehicle information and click the **Save** button.
8. Click the **Notes** tab.

Joan & Richard Ross Customer # 543

Company Name:

General Details Vehicles **Notes**

This customer has been coming to our location for the past eight years. Offer any discounts and incentives due to being a loyal customer.

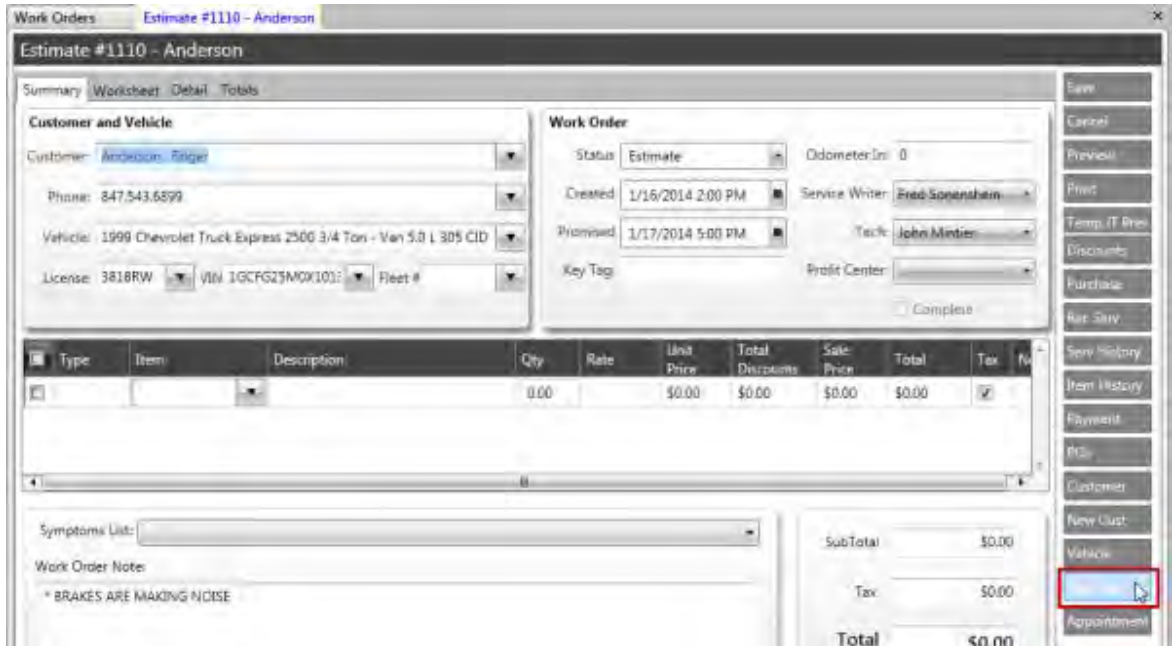
9. Type the text of the note.
10. Click the **Save** button to return to the list of customers.

Decoding a VIN

Use the **Decode VIN** feature to select vehicle details using the Vehicle Information Number (VIN).

To decode a VIN:

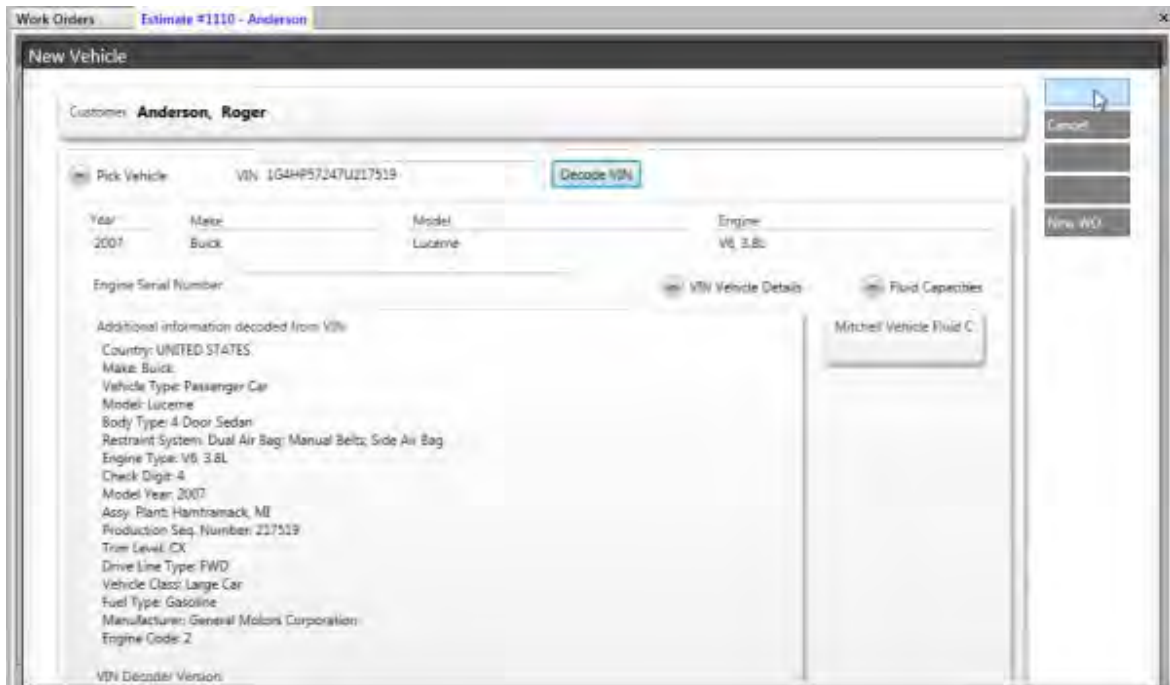
1. Click the **New Veh** button from any new estimate or work order window.



The **New Vehicle** window appears.

2. Type the VIN number in the **VIN** field, and press the **Decode VIN** button.

The information for the vehicle appears.



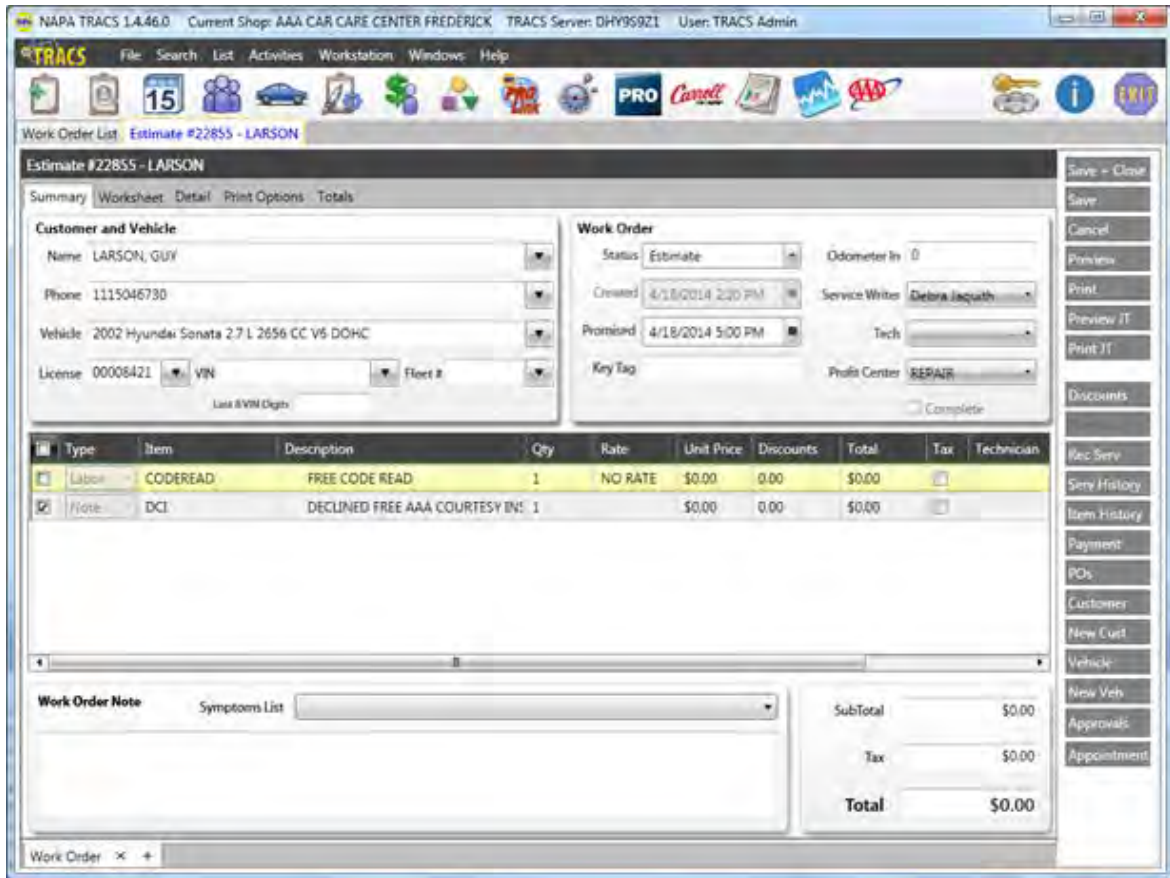
3. Click the **VIN Vehicle Details** arrow button.
4. (Optional) Add additional information in the remaining fields.
5. Click the **Save** button.

Mobile VIN Scans

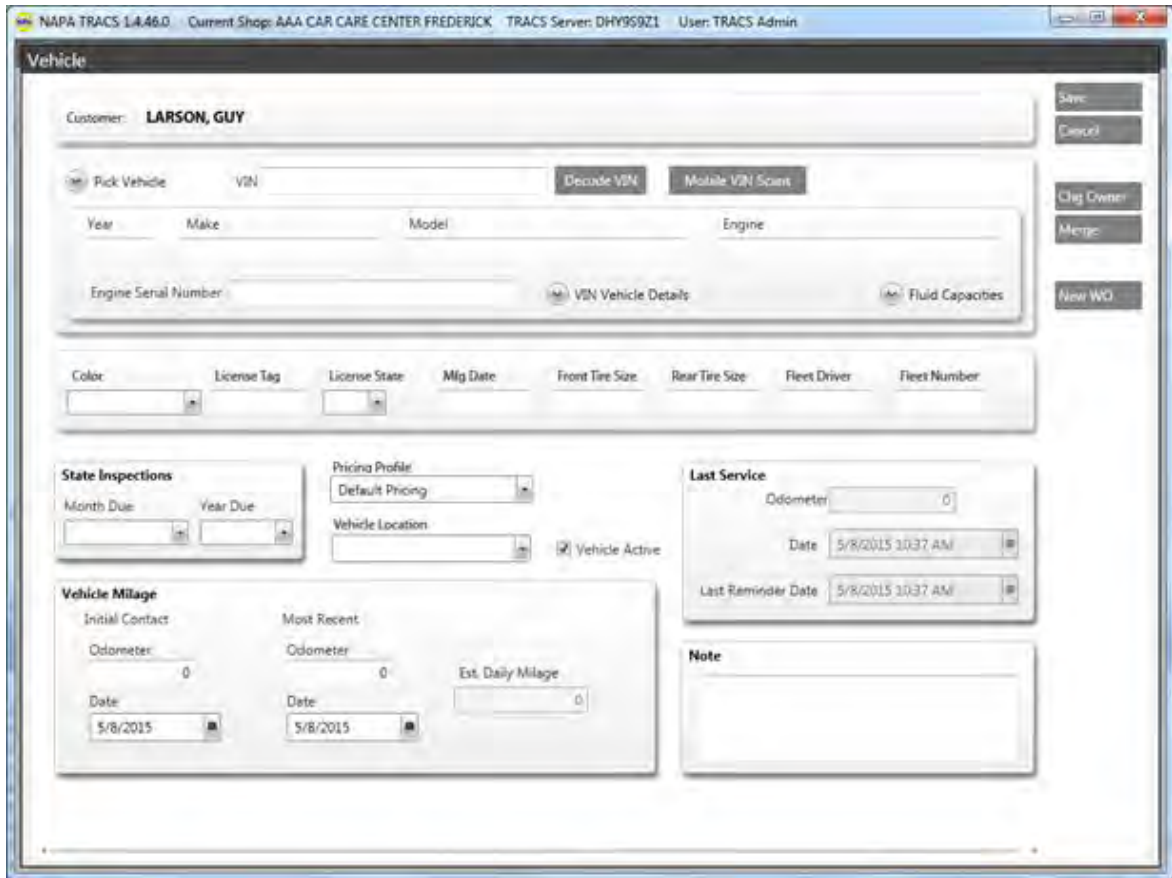
Use the **Mobile VIN Scans** feature to select vehicle details using the Vehicle Information Number (VIN).

To decode a VIN:

1. Click the **New Veh** button from any new estimate or work order window.



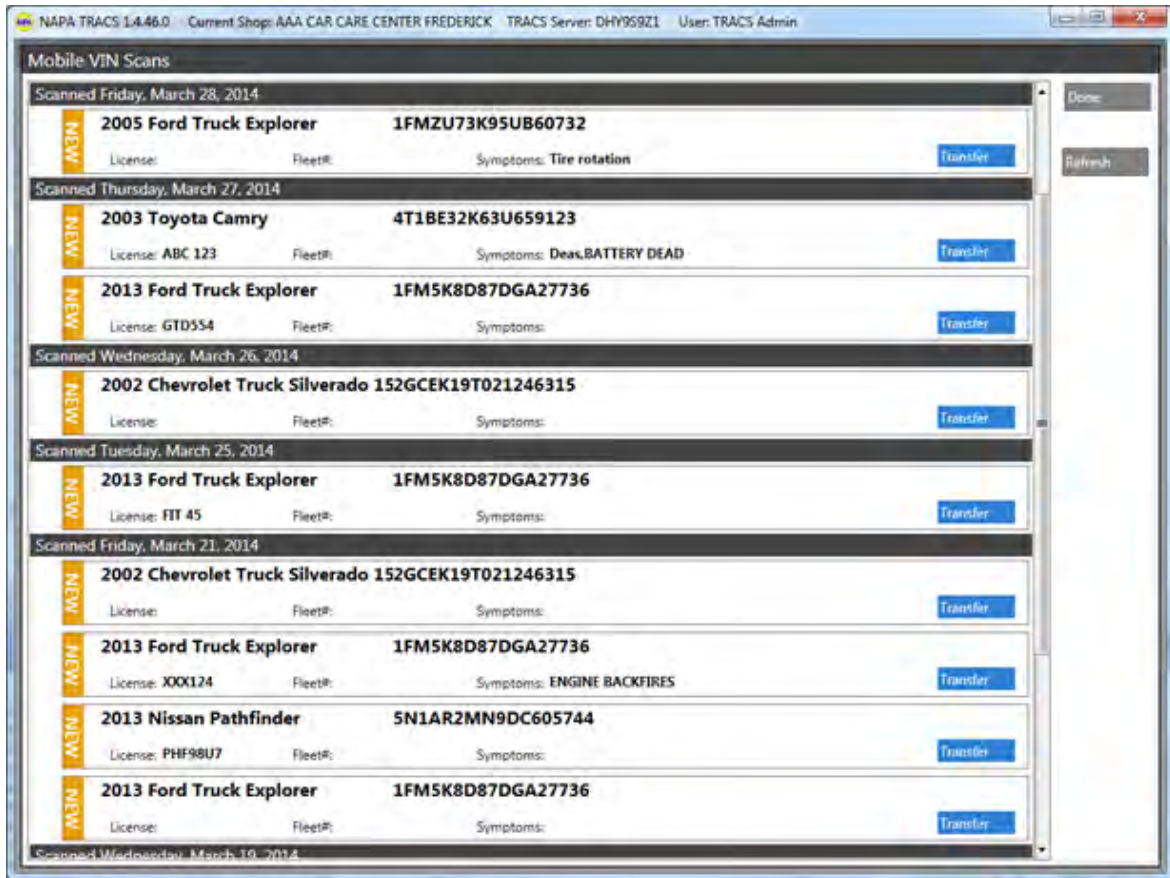
The **New Vehicle** window appears.



2. Click the **Mobile VIN Scans** button and wait while the system displays the results.



A list of PROLink mobile captured VINs appears.



3. Click the blue **Transfer** button. The system fills in the vehicle information.

The screenshot shows the 'Vehicle' form in the NAPA TRACS application. The window title is 'NAPA TRACS 1.4.46.0 - Current Shop: AAA CAR CARE CENTER FREDERICK - TRACS Server: DHY959Z1 - User: TRACS Admin'. The form is titled 'Vehicle' and contains the following sections:

- Customer:** LARSON, GUY
- Pick Vehicle:** VIN 4T1BE32K63U659123. Buttons: Decode VIN, Mobile VIN Search.
- Vehicle Details:** Year: 2003, Make: Toyota, Model: Camry, Engine: 2.4 L 2362 CC I4 DOHC 16 Valve. Fields: Engine Serial Number, VIN Vehicle Details, Fluid Capacities.
- License Information:** License Tag: ABC 123, License State, Mig Date, Front Tire Size, Rear Tire Size, Fleet Driver, Fleet Number.
- State Inspections:** Month Due, Year Due.
- Pricing Profile:** Default Pricing.
- Vehicle Location:** [Dropdown], Vehicle Active.
- Last Service:** Odometer: 0, Date: 5/8/2015 10:41 AM, Last Reminder Date: 5/8/2015 10:41 AM.
- Vehicle Mileage:** Initial Contact: Odometer: 0, Date: 5/8/2015; Most Recent: Odometer: 1543456, Date: 5/8/2015; Est. Daily Mileage: [Field].
- Note:** [Text Area]

Buttons on the right side of the form include: Save, Cancel, Copy Owner, Merge, and New WO.

4. (Optional) Add additional information in the remaining fields.
5. Click the **Save** button.

Adding a New Customer

Use the **Add New Customer** window to add a new customer record to your database.

To add a new customer record to your customer database:

1. Select **Create New Customer** from the **Activities** menu or click the **New Cust** from any Estimate or Repair Order screen. The **New Customer** screen appears.

2. Enter customer information in the fields as needed.
3. Click the **Save** button to save the information and close the **New Customer** window.

Adding Phone and E-mail Information

Use the **Phone Numbers** and **E-mails** section of the **Add New Customer** window to include phone and e-mail information.

Phone Numbers

Description	Phone Number	Primary	
Cell	302-555-1212	<input checked="" type="checkbox"/>	+

E-mails

Description	Email Address	Primary	
Home	email@home.com	<input checked="" type="checkbox"/>	+

1. Click the Plus (+) button to add a new line to the **Phone Numbers** table. The **Description** field defaults to **Cell**. Options are:

- Cell
- Home
- Work

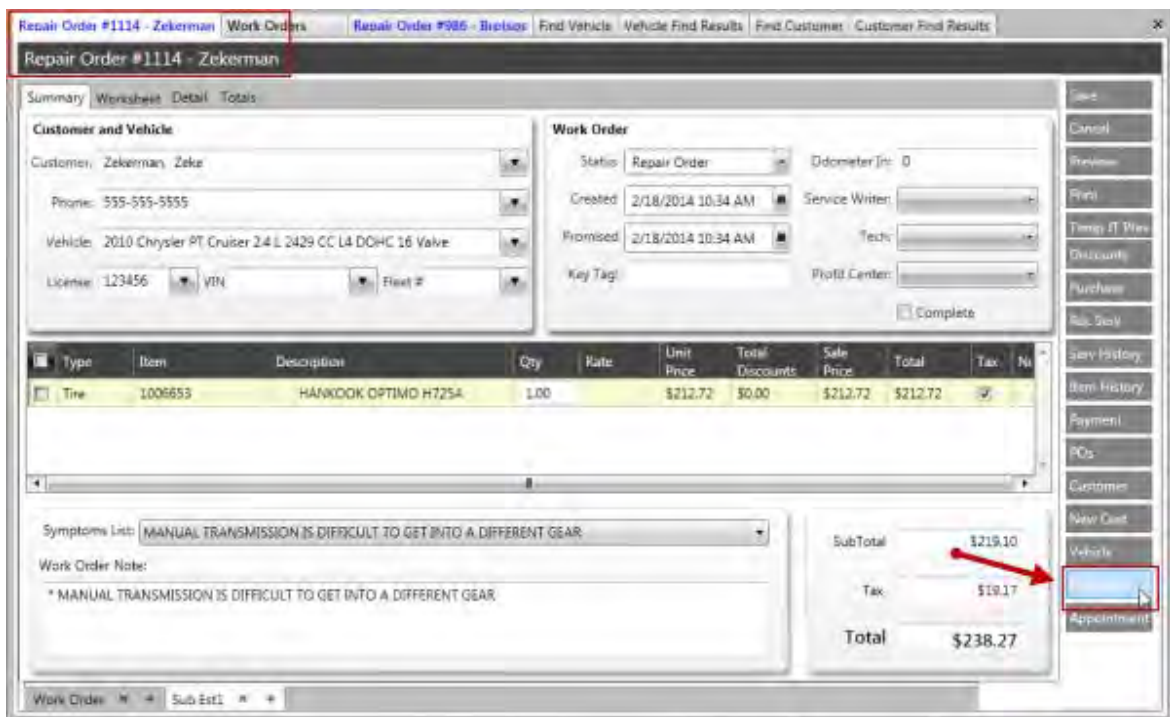
2. Type the information in the fields and place a check in the **Primary** check box.
3. Click the Plus (+) button to add a new line to the **E-mails** table.
4. Click the down arrow in the **Description** field to indicate the e-mail type and place a check in the **Primary** check box.
5. Click the Plus (+) button to include additional phone or e-mail entries.

Adding a New Vehicle

Use the **New Vehicle** window to add a new vehicle record **for a new customer** or **for an existing customer**. There are several ways to view the **New Vehicle** window depending the task you are performing in NAPA TRACS. This topic shows the most common way to add a new vehicle.

To add a new vehicle record for an existing customer:

1. Open an existing estimate or repair order for an existing customer.
2. Click the **New Veh** button from the TRACS rail on the right.




The **New Vehicle** window appears for the selected customer.

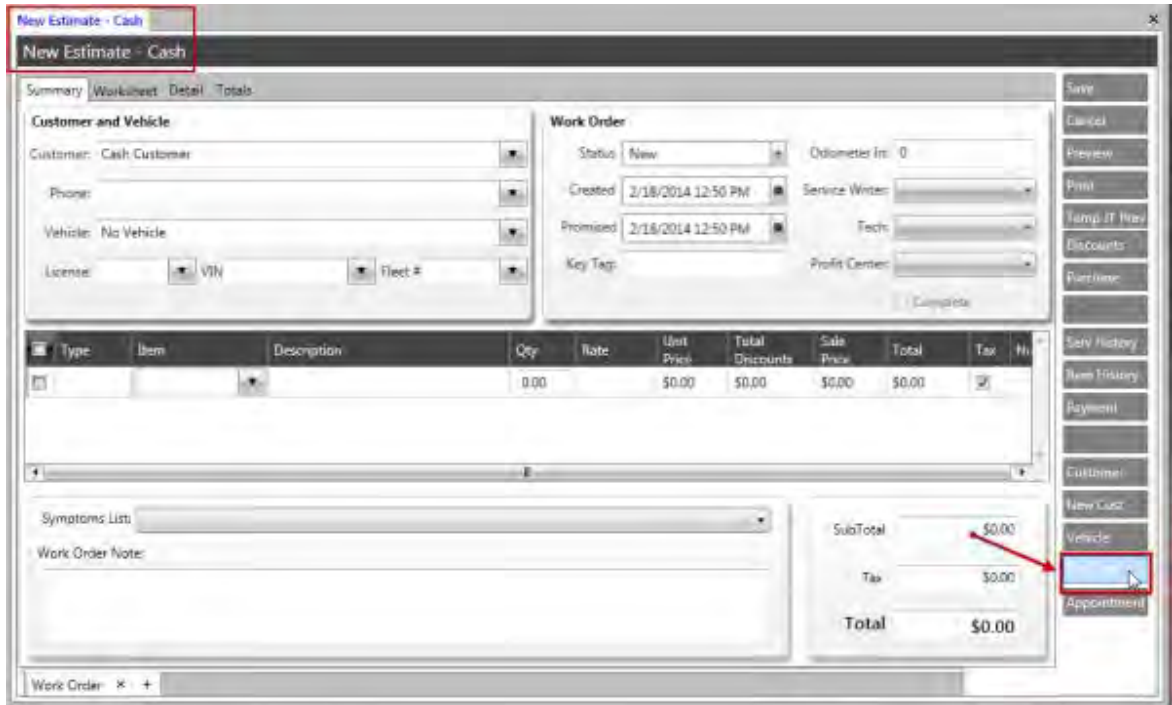
Note: You may need to [float](#) and resize the window to view all the fields.

3. Provide vehicle information manually in the fields as needed, or use the [Pick Vehicle](#) feature or the [Decode VIN](#) feature.
4. Use the **State Inspections** section to select the month and year a state inspection is due.
5. Click the **Pricing Profile** down arrow to select a pricing profile.
6. Use the **Vehicle Location** down arrow to select a vehicle location
7. Use the **Vehicle Mileage** section to provide odometer mileages and dates mileages were recorded.
8. Use the section to include any notes associated with the vehicle.
9. Click the **Save** button to save the information and close the **New Vehicle** window.

To add a new vehicle record for when creating an estimate for a new customer:

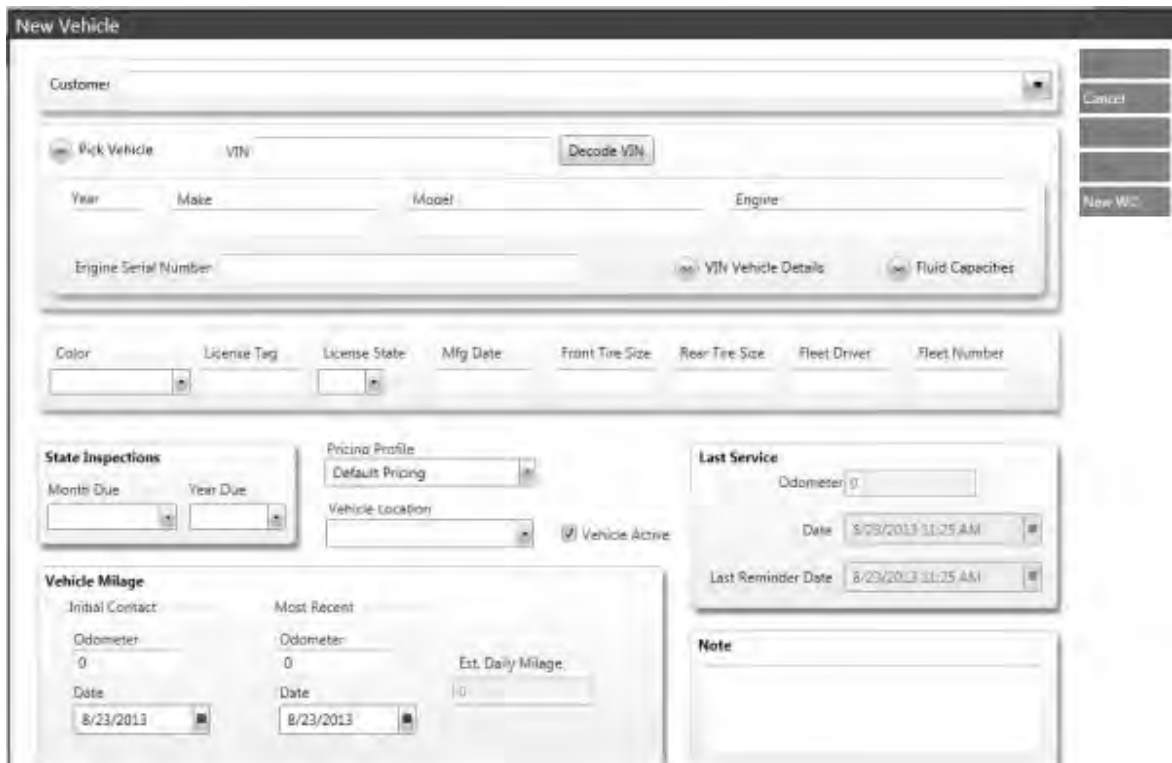


1. Open a new estimate  for a new customer.
2. Click the **New Veh** button from the TRACS rail on the right.



The **New Vehicle** window appears.


Note: You may need to [float](#) and resize the window to view all the fields.

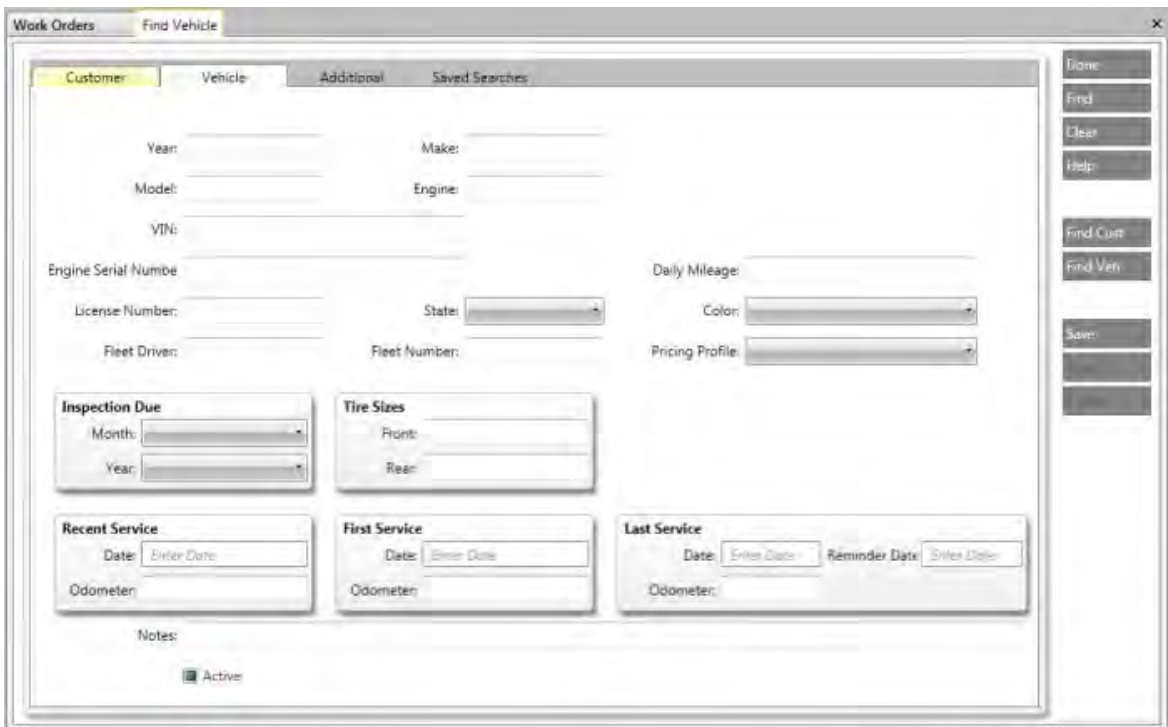


- Follow Steps 3-9 as described above.

Finding a Vehicle Record

Use the find vehicles feature to locate all vehicles associated with a customer. To find a vehicle record:

- Click the **Vehicles** icon  from the NAPA TRACS menu bar. The **Find Vehicle** tab appears.



- Type your search criteria in the **Vehicles** tab. [Click here](#) to learn more about using special characters in your search.

Tip: Use the first digit in the **Year** field **and** the first one or two letters of the make in the **Make** field to narrow your search results.

Note: Leave all fields blank to display all vehicles in the system.

- Click the **Find** button on the rail on the right side of the page to display vehicles matching the search criteria.

Vehicles - 612 Vehicles Found						
Vehicle	Tag	State	Customer	Fleet #	Color	VIN
1965 Jeep - Kaiser Corp CJ5 2.2 L 134 CID I4 F Head			Borah, Tom			8305202389
1966 Chevrolet Truck C10 1/2 Ton - Pickup 4.1 L 250 CI			Gonzales, Jude			
1968 Cadillac Fleetwood 7.7 L 472 CID V8			Moyer, Jim			P81622392
1972 Volkswagen Karmann Ghia 1.6 L 1584 CC H4			Landon Family,			1442511734
1973 Citroen SM 3.0 L 2985 CC V6 DOHC			Cardwell, Tony			
1975 BMW 2002 2.0 L 1990 CC L4 SOHC			Mintier, John & Linda			
1982 Buick Riviera 5.0 L 307 CID V8			Diazdeleon, Jacob			
1983 Ford Mustang 3.8 L 232 CID V6			Sonenshein, Fred			
1986 BMW 325 2.7 L 2693 CC L6 SOHC			Mintier, John & Linda			WBAAB5404G9672216
1986 BMW 325 2.7 L 2693 CC L6 SOHC			Friedman, Irwin			WBAAB5409G9634447
1989 Honda Accord 2.0 L 1955 CC L4			Rodriguez, Ivan			JHMCA5631KC099310
1990 GMC Truck K1500 1/2 Ton 4WD - Pickup 5.7 L 350			Middleton, John			1GTEK14K6LZ526313
1990 Jaguar XJ-6 4.0 L 3980 CC L6 DOHC			Abraham, Alvin			SAJKY1746LC624504
1991 Cadillac Deville 4.9 L 300 CID V8			Anderson, Tommy			
1991 Mercedes-Benz 300E 3.0 L 2962 CC L6			Montano, Albert			WDBEA30E8MB483813
1992 Jeep Wrangler 4.0 L 242 CID L6			Seno, Sean			2J4FY49S3N1518902
1992 Lexus LS 400 4.0 L 3969 CC V8 DOHC 32 Valve			Kogan, Zlatislav			JTBUF11E9N0126220


- Click a row to highlight the customer name, then click the **Edit** button to view vehicle information.

If you do not see the vehicle listed click the **New** button to [add a new vehicle](#).

Maintaining Vehicle Information

Use the **Vehicle Merge** screen to change the vehicle owner or merge vehicle information.

To change the vehicle owner:

- Click the **Vehicle** icon  to display the **Vehicle** screen.
- Enter search criteria and click the **Find** button. The **Vehicle Find Results** screen appears.

Vehicles - 612 Vehicles Found							
Vehicle	Tag	State	Customer	Fleet #	Color	VIN	
1965 Jeep - Kaiser Corp CJ5 2.2 L 134 CID I4 F Haad			Borah, Tom			8305202399	
1966 Chevrolet Truck C10 1/2 Ton - Pickup 4.1 L 250 CI			Gonzales, Jude				
1968 Cadillac Fleetwood 7.7 L 472 CID V8			Moyer, Jim			P81622392	
1972 Volkswagen Karmann Ghia 1.6 L 1584 CC H4			Landon Family,			1442511734	
1973 Citroen SM 3.0 L 2985 CC V6 DOHC			Cardwell, Tony				
1975 BMW 2002 2.0 L 1990 CC L4 SOHC			Mintier, John & Linda				
1982 Buick Riviera 5.0 L 307 CID V8			Diazdeleon, Jacob				
1983 Ford Mustang 3.8 L 232 CID V6			Sonenshein, Fred				
1986 BMW 325 2.7 L 2693 CC L6 SOHC			Mintier, John & Linda			WBAAB5404G9672216	
1986 BMW 325 2.7 L 2693 CC L6 SOHC			Friedman, Irwin			WBAAB5409G9634447	
1989 Honda Accord 2.0 L 1955 CC L4			Rodriguez, Ivan			JHMCA5631KC099310	
1990 GMC Truck K1500 1/2 Ton 4WD - Pickup 5.7 L 350			Middleton, John			1GTEK14K6L2526313	
1990 Jaguar XJ-6 4.0 L 3980 CC L6 DOHC			Abraham, Alvin			SAJKY1746LC624504	
1991 Cadillac Deville 4.9 L 300 CID V8			Anderson, Tommy				
1991 Mercedes-Benz 300E 3.0 L 2962 CC L6			Montano, Albert			WDBEA30E8MB483813	
1992 Jeep Wrangler 4.0 L 242 CID L6			Seno, Sean			2J4FY49S3N1518902	
1992 Lexus LS 400 4.0 L 3969 CC V8 DOHC 32 Valve			Kogan, Zlatislav			JTBUF11E9N0126220	

3. Double-click on a row to display the **Edit Vehicle** screen.

Edit Vehicle

Customer: **REIMER, CLARK**

Pick Vehicle VIN

Year	Make	Model	Engine
2003	Oldsmobile	Silhouette	3.4 L 207 CID V6
	M1 Make	M1 Model	M1 Submodel
	Oldsmobile	Silhouette	GL

Engine Serial Number

Color License Tag License State Mfg Date Front Tire Size Rear Tire Size Fleet Driver Fleet Number

State Inspections

Month Due Year Due

Pricing Profile

Vehicle Location

Vehicle Active

Last Service

Odometer

Date

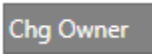
Last Reminder Date

Vehicle Mileage


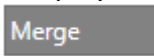
Initial Contact	Most Recent	Est. Daily Mileage
Odometer <input type="text" value="103518"/>	Odometer <input type="text" value="176616"/>	<input type="text" value="52.3"/>
Date <input type="text" value="9/25/2007"/>	Date <input type="text" value="7/13/2011"/>	

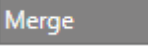
Note

4. Click the **ChgOwner** button. The **Vehicle Merge** screen appears.

5. Start typing the new owner's name in the **Name Search** drop down or enter the customer number in the **Customer #** field.
6. Click the **ChgOwner** button . The **Vehicle Merge** screen closes.

To merge vehicle information:


1. Click the **Vehicle** icon  to display the **Vehicle** screen.
2. Enter search criteria and click the **Find** button. The **Vehicle Find Results** screen appears.
3. Double-click on a row to display the **Edit Vehicle** screen.
4. Click the **Merge** button . The **Vehicle Merge** screen appears.

5. Start typing in the **Vehicle To Keep - Vehicle Search** drop down or enter the vehicle number in the **Vehicle#** field.
6. Click the **Merge** button . The **Vehicle Merge** screen closes.

Maintaining Customer Information

Use the **Customer Merge** screen to merge customer information.

To merge customer information:

1. Click the **Customers** icon  on the NAPA TRACS menu bar. The **Customer** tab appears.
2. Enter search criteria and click the **Find** button. The **Customer Find Results** screen appears.

Find Customer: Customer Find Results

Customers - 859 Customers Found

Customer Name	Address	Phone	Email	Date Created	Last Served
Zerbe, Ben	2010 Pratt Court, Evanston, IL 60201	847.942.8806		09/19/2012	09/19/2012
Jeter, Samuel Horton	4334 N. Hazel #1803, Chicago, IL 60613	785.760.1654		09/19/2012	09/19/2012
Martin, Bill & Ann	715 Lexington Court, Northbrook, IL 60062	224.723.5763		09/19/2012	11/28/2012
Ashman, Brad	1020 Edgebrook, Glenzie, IL 60027	847.786.4902		09/20/2012	10/16/2012
Argelosola, Oluwakemi	8116 S. Muskegon Avenue, Chicago, IL 6061	773.412.8943		09/20/2012	
Angelosou, Barbara	1181 Wendy Drive, Northbrook, IL 60062	239.821.5245		09/20/2012	
Anderson, Tommy	1827 Lyons, Evanston, IL 60201	847.845.8343		09/20/2012	
Anderson, Roger	3303 Stakes Lane, Graylake, IL 60030	847.543.6899		09/20/2012	02/07/2013
Aros, Renee	1942 W. Argyle #1, Chicago, IL 60640	847.562.0777	roscoe@ouybluesky.com	09/20/2012	03/07/2013
Dang, Jimmy	1022 Ridge, Evanston 60202	847.475.6606		09/20/2012	12/13/2012
Amoroso, Amy	1118 Madison, Evanston, IL 60202	847.209.1516	bemezme@yahoo.com	09/20/2012	03/21/2013

Buttons: Done, Edit, New Vty, Vehicles, History, New WO, Un-Find, Merge

3. Click a row to highlight the customer name, then click the **Edit** button to view customer information. The **Edit Customer** screen appears.

Edit Customer

First Name: A-1 FIRE & SAFETY Customer #: 12367

Company Name:

General Details Vehicles Notes

Title: Customer Type: Individual Customer Group: Membership #: Membership Expiration Date: No Date

Address

PO BOX 13896
 Street:
 28561 NEW BERN NC

Phone Numbers

Description	Phone Number	Primary
Work	555-555-1212	<input type="checkbox"/>
Cell	555-555-1212	<input type="checkbox"/>
Home	555-555-1212	<input type="checkbox"/>

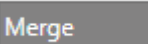
E-mails

Description	Email Address	Primary
Home	goodcustomer@somewhere	<input type="checkbox"/>
Work	reallygoodcustomer@aolc	<input type="checkbox"/>

Dates: Created: 6/20/2014 12:00:00 AM Last Served: 1/12/2015 12:00:00 AM Last Reminder: Last Thank You:

Active OK to E-Mail

Buttons: Save, Cancel, New Vehicle, Edit Vehicle, New WO, Merge

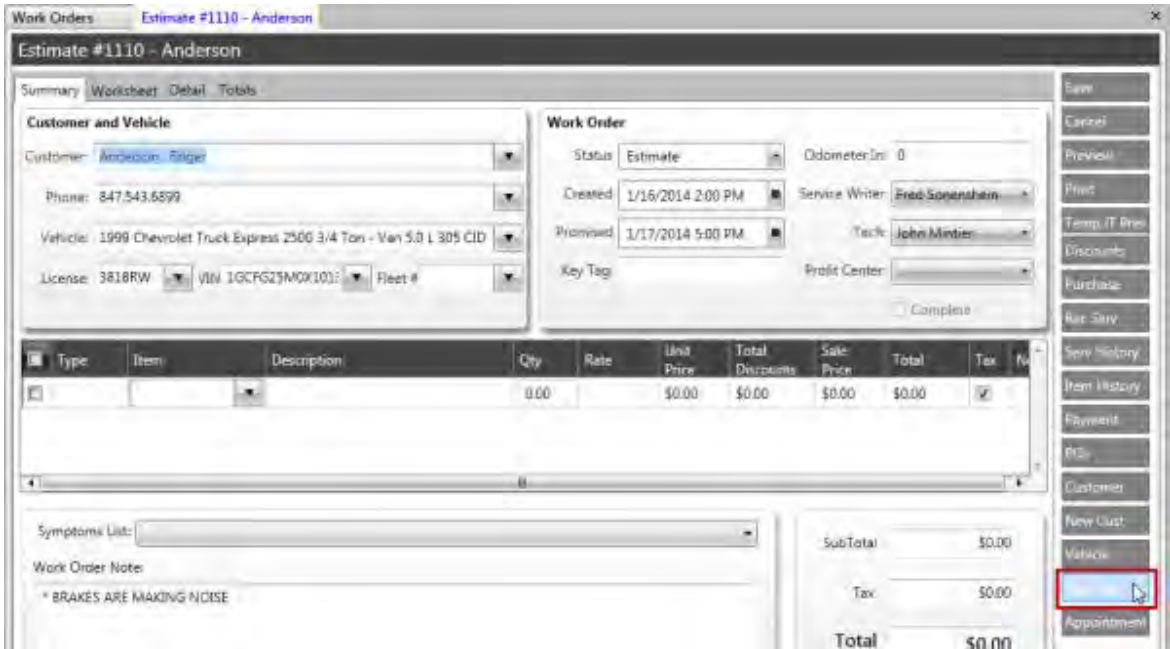
4. Click the **Merge** button . The **Customer Merge** screen appears.
5. Start typing in the **Name Search** drop down or enter the customer number in the **Customer #** field to locate the customer to keep.

6. Click the **Merge** button . The **Customer Merge** screen appears.

Picking Vehicle Details

Use the **Pick Vehicle** feature to select the details of a customer vehicle. Using **Pick Vehicle** saves time because it links to existing information in the NAPA electronic catalogs. To pick vehicle information:

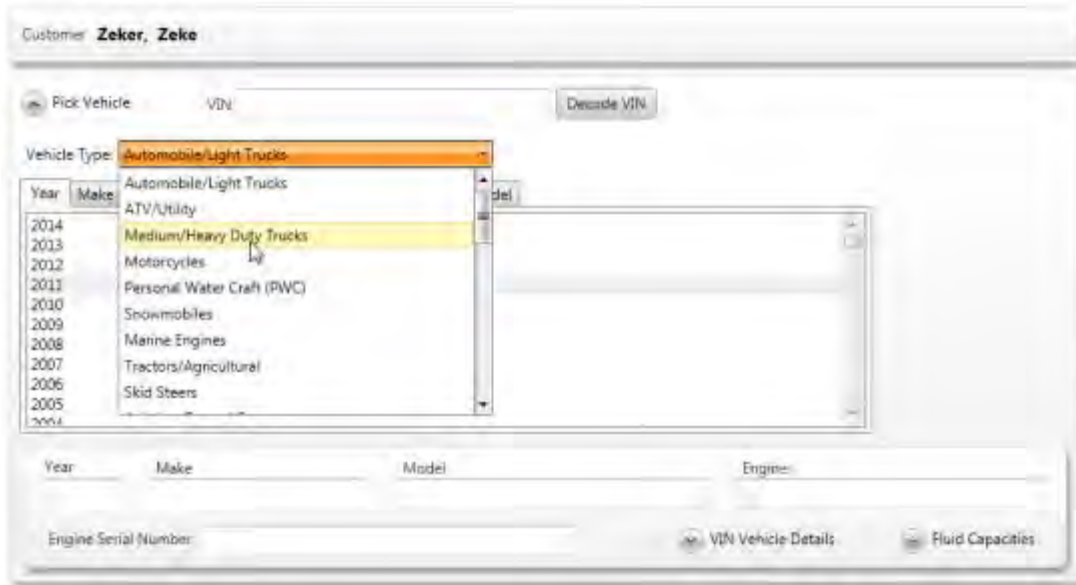
1. Click the **New Veh** button from any new estimate or work order window, and the **Vehicle** screen appears.



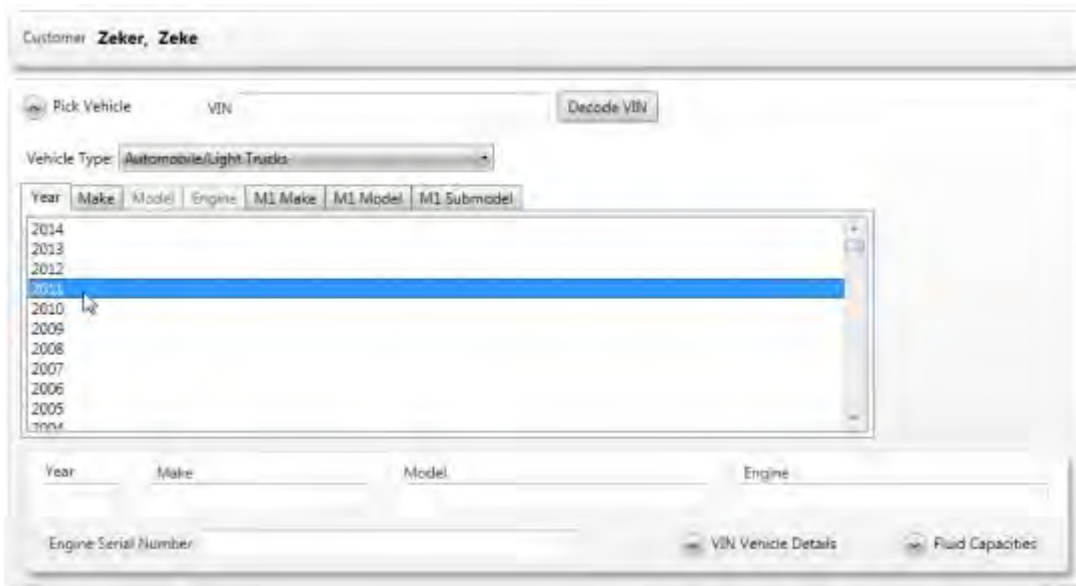
2. Click the **Pick Vehicle** button.



3. Select the vehicle type.



4. Select the vehicle year.



5. Select the vehicle make.

The screenshot shows the 'Pick Vehicle' form. At the top, there is a 'VIN' field and a 'Decode VIN' button. Below that is a 'Vehicle Type' dropdown menu set to 'Automobile/Light Trucks'. A table with columns 'Year', 'Make', 'Model', 'Engine', 'M1 Make', 'M1 Model', and 'M1 Submodel' is displayed. A list of car makes is shown in a scrollable area, with 'Buick' highlighted in blue. Below the list, the 'Year' field is set to '2011'. At the bottom, there is an 'Engine Serial Number' field and two buttons: 'VIN Vehicle Details' and 'Fluid Capacities'.

6. Select the vehicle model.

The screenshot shows the 'Pick Vehicle' form. At the top, there is a 'VIN' field and a 'Decode VIN' button. Below that is a 'Vehicle Type' dropdown menu set to 'Automobile/Light Trucks'. A table with columns 'Year', 'Make', 'Model', 'Engine', 'M1 Make', 'M1 Model', and 'M1 Submodel' is displayed. A list of car models is shown in a scrollable area, with 'Buick Encore' highlighted in blue. Below the list, the 'Year' field is set to '2011' and the 'Make' field is set to 'Buick'. At the bottom, there is an 'Engine Serial Number' field and two buttons: 'VIN Vehicle Details' and 'Fluid Capacities'.

7. Select the engine type.

Customer: **Zeker, Zeke**

Pick Vehicle: VIN: Decode VIN

Vehicle Type: Automobile/Light Trucks

Year	Make	Model	Engine	M1 Make	M1 Model	M1 Submodel
			3.6 L 231 CID V6			
			3.6 L 3564 CC V6 DOHC			
			2.4 L 2384 CC I4 DOHC 16 Valve			

Year: Make: Model: Engine:

2011 Buick LaCrosse 3.6 L 231 CID V6

Engine Serial Number: VIN Vehicle Details Fluid Capacities

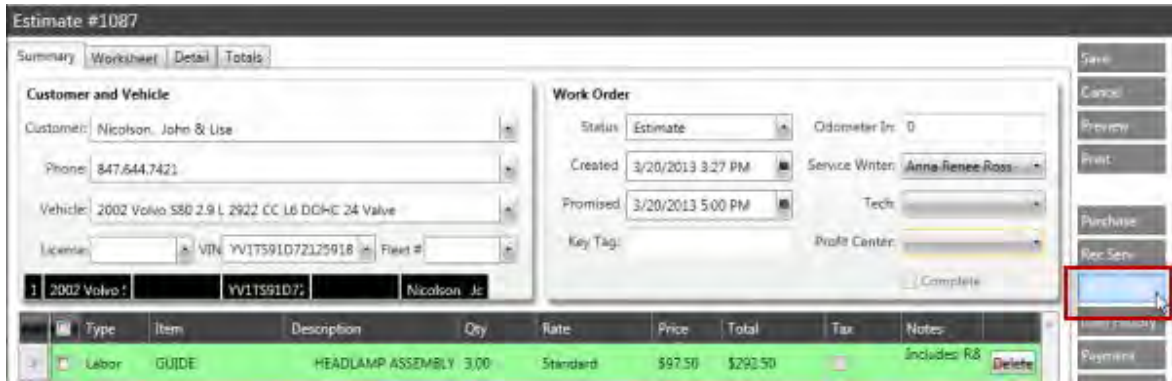
8. (Optional) Select the M1 Make, M1 Model and M1 Submodel and the information selected appears.
9. (Optional) Add additional information in the remaining fields.
10. Click the **Save** button.

Viewing Vehicle Service History

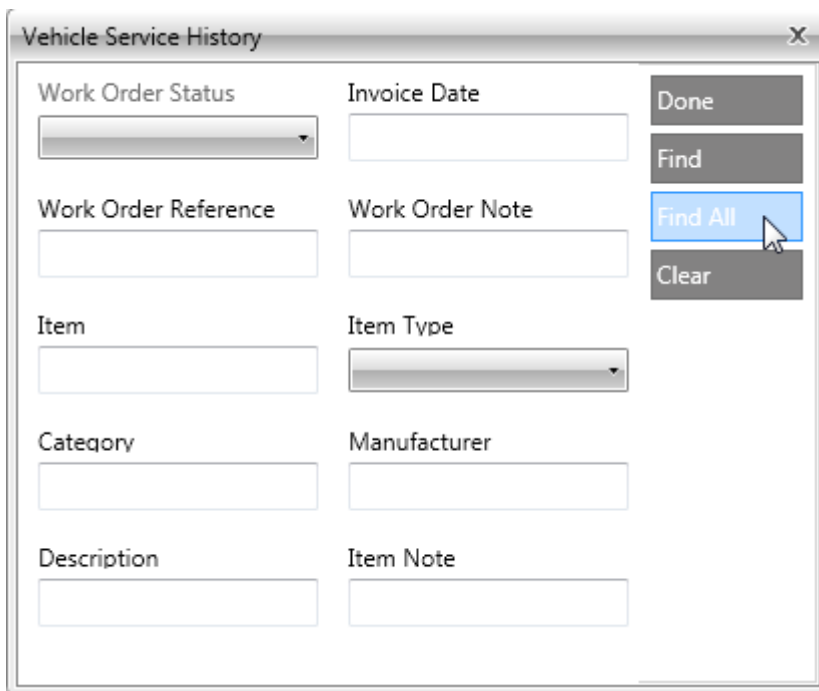
Use the **Service History** feature to view or print information on services performed on a certain vehicle. The **Serv History** button is available from an open repair order and when viewing data on a specific vehicle.

To view the service history for a particular vehicle from an open repair order screen or when viewing data on a specific vehicle:

1. Click the **Serv History** (Service History) button.

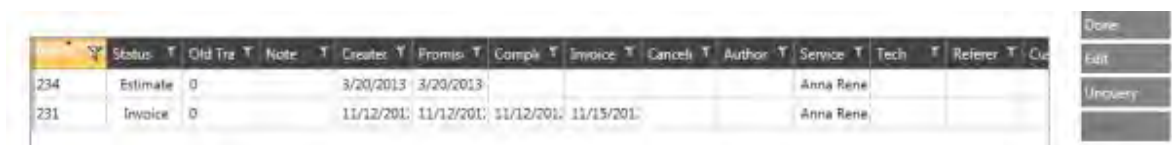


The **Vehicle Search History** window appears.



2. Leave all fields blank and click the **Find All** button.

The complete service history appears for the vehicle.



3. Click the **Done** button to return to the previous screen.

Viewing Service History Entries for a Particular Vehicle by Specific Criteria

To view the service history for a particular vehicle by specific criteria:

1. Perform Step 1 above.
2. Provide information in any or all of the areas (for example, type the word "brakes" in the **Category** field).
3. Click the **Find All** button.

The complete service history appears for the vehicle based on the criteria provided.

4. Click the **Done** button to return to the previous screen.

Printing Service History Reports

To print a service history report:

1. Search vehicle history.



WO #	Shop	Status	Notes	Creator	Promise	Compl	Invoice	Cancel	Author	Service	Tech	Referer	Buttons
2465	SKOWHEG	Invoice	DROP OFF TUESDAY	8/30/2013	9/6/2013	5	9/6/2013	4			Luke York	JY	Done, Edit, Unquery, Reports

2. Click the **Reports** button. The **Report Settings** screen appears.



Vehicle History

Report Settings

Vehicle Report Types

- Consolidated Report for All Invoices
- Detailed Report for Selected Work Order
- Detailed Report for All Work Orders
- Summary Report

Buttons: Done, Run Report

3. Click on a vehicle report type and click the **Run Report** button.
4. Click the **Done** button to close the report window.

- Click the **Done** button on the Work Order Service History Rail to close the Services History tab.

Purchase Orders

About the Purchase Order Screen

Parts for vehicle repairs may or may not be in stock at your location. Items not in stock need to be purchased. Order parts in NAPA TRACS using purchase orders (PO's).

The **Purchase Order** screen lists purchase orders in tabs. Click the **Purchase Order** button



on the NAPA TRACS menu bar to view the **Purchase Order** screen.

PO Number	Document Type	Status	Vendor	Amount	Received	Created	Order Date	Received Date
1210	Purchase Order	Not Ordered	NAPA GLENBROOK	\$0.00		2/27/2014 4:23 PM		
1209	Purchase Order	Ordered	LEE AUTO PARTS	\$0.00		2/27/2014 4:23 PM	2/27/2014 4:23 PM	
1208	Purchase Order	Ordered	NORTHSIDE IMPORTS	\$0.00		2/27/2014 4:23 PM	2/27/2014 4:23 PM	
1207	Purchase Order	Not Ordered	NAPA GLENBROOK	\$0.00		2/26/2014 9:27 AM		
1206	Purchase Order	Ordered	LEE AUTO PARTS	\$0.00		2/26/2014 9:27 AM	2/26/2014 9:27 AM	
1205	Purchase Order	Ordered	NORTHSIDE IMPORTS	\$0.00		2/26/2014 9:27 AM	2/26/2014 9:27 AM	
1204	Purchase Order	Ordered	NAPA GLENBROOK	\$6.99		2/26/2014 9:19 AM	2/26/2014 9:19 AM	
1203	Purchase Order	Ordered	AUTOHAUS ON EDENS	\$0.00		2/26/2014 9:19 AM	2/26/2014 9:19 AM	
1202	Purchase Order	Ordered	US AUTO FORCE	(\$80.60)		2/26/2014 9:19 AM	2/26/2014 9:19 AM	
1201	Purchase Order	Ordered	AUTOHAUS ON EDENS	\$11.04		2/26/2014 9:17 AM	2/26/2014 9:17 AM	
1200	Purchase Order	Ordered	US AUTO FORCE	\$80.60		2/26/2014 9:17 AM	2/26/2014 9:17 AM	
1199	Purchase Order	Not Ordered	NAPA GLENBROOK	\$0.00		2/26/2014 9:17 AM		
1198	Purchase Order	Ordered	LEE AUTO PARTS	\$0.00		2/26/2014 9:17 AM	2/26/2014 9:17 AM	
1197	Purchase Order	Ordered	NORTHSIDE IMPORTS	\$0.00		2/26/2014 9:17 AM	2/26/2014 9:17 AM	
1196	Purchase Order	Ordered	NAPA GLENBROOK	\$8.99		2/20/2014 12:30 PM	2/20/2014 12:30 PM	
1195	Purchase Order	Ordered	LEE AUTO PARTS	\$24.59		2/20/2014 12:30 PM	2/20/2014 12:30 PM	
1194	Purchase Order	Ordered	NORTHSIDE IMPORTS	\$3.80		2/20/2014 12:30 PM	2/20/2014 12:30 PM	
1193	Purchase Order	Received	MULLER AUTO GROUP	\$30.00	\$30.00	3/26/2013 11:24 AM	3/26/2013 11:26 AM	3/26/2013 11:26 AM
1192	Purchase Order	Received	MULLER AUTO GROUP	\$8.00	\$8.00	3/26/2013 10:40 AM	3/26/2013 10:41 AM	3/26/2013 10:41 AM

Purchase Order Screen

Purchase Order Screen Review

Purchase order categories are:

- **Not Ordered** - PO's of parts that have not been ordered.
- **Ordered** - PO's of parts that have been ordered.
- **Received** - Ordered PO's that have been received.
- **Canceled** - PO's that are canceled.
- **Untransmitted** - PO's that are not electronically transmitted for processing
- **All** - Lists all categories of PO's.

Categories of Purchase Orders

When you first create a purchase order, it is "pending" and identified as open which means that you have ordered your parts from your vendor, but your order has not yet been transmitted. These open PO's fall into the following two categories:

- PO's using the TAMS system through your local NAPA Auto Parts Store
- PO's through another vendor

Creating a Stock Order for In-House Stock

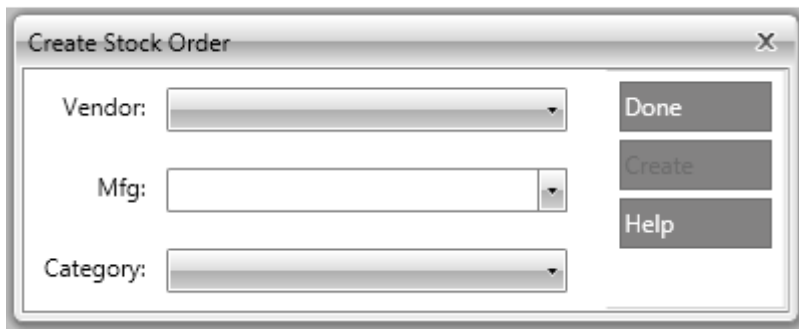
Parts for vehicle repairs may or may not be in stock at your location. Items not in stock need to be purchased. Stock orders allow you to replenish stock as needed. You are able to order the difference between the minimum and maximum stock levels and consider quantity on hand and work in progress.

To create a stock order for in-house stock:

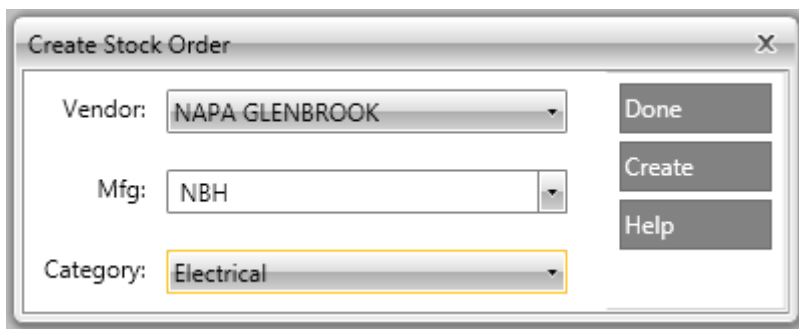
1. Select **Create Stock Order** from the **Activities** menu.



2. The **Create Stock Order** dialog box appears.



3. Select a vendor, manufacturer and category from the corresponding **Vendor**, **Mfg**, and **Category** drop-down fields.




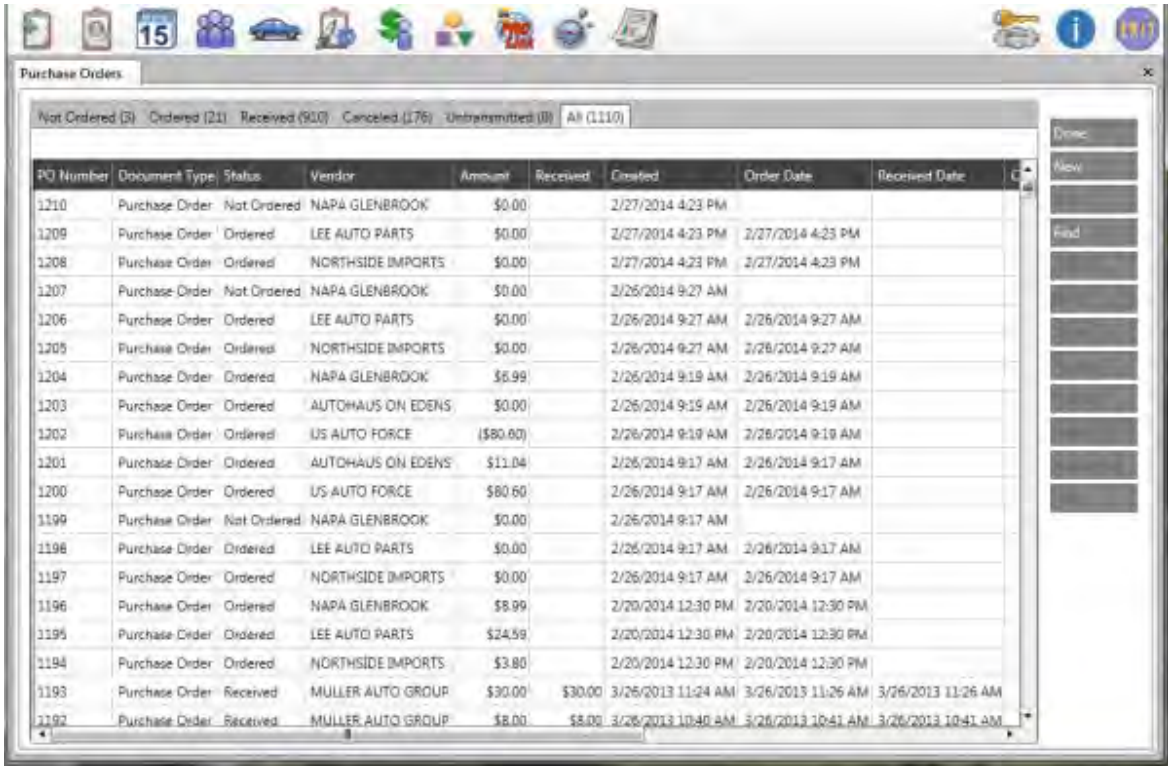
4. Click the **Create** button.
5. Click the **Done** button when the order is complete.

The stock order will be listed on the purchase order screen.

Creating a Purchase Order

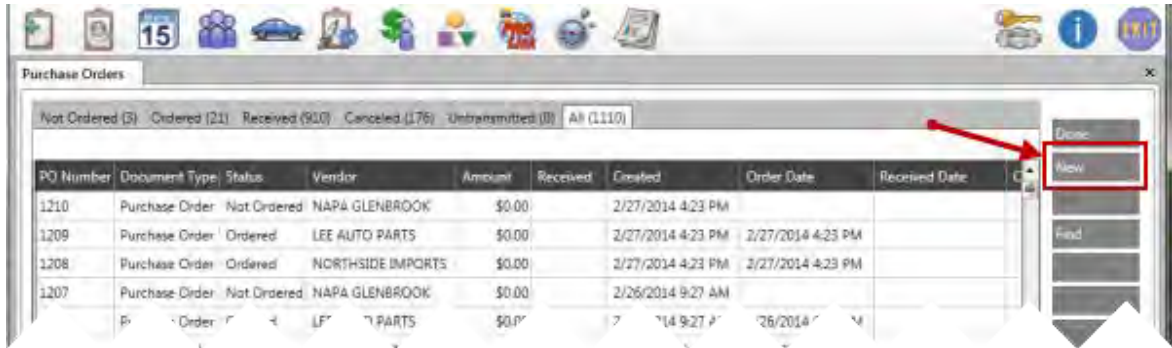
Purchase orders are mainly created when [preparing an estimate](#) for a vehicle repair or to order inventory for in-house stock. To create a PO from the **Purchase Order** screen:

1. Click the **Purchase Order** button  on the NAPA TRACS menu bar to view the **Purchase Order** screen.

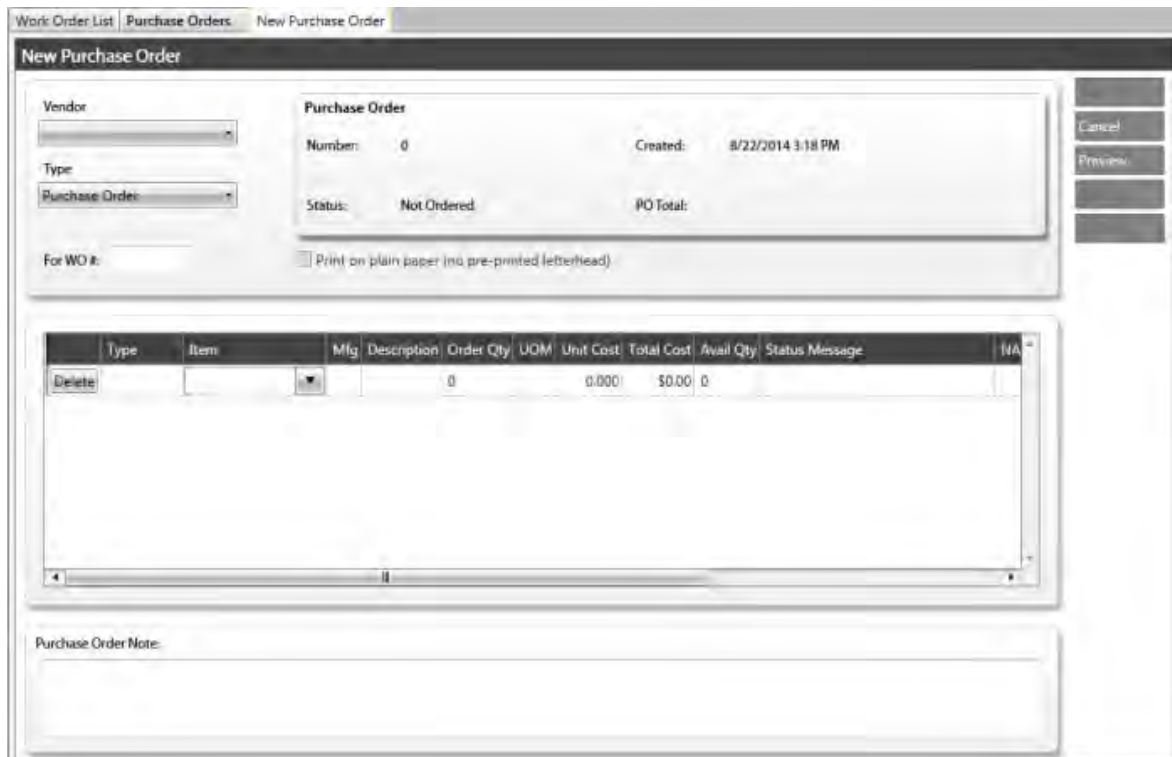


PO Number	Document Type	Status	Vendor	Amount	Received	Created	Order Date	Received Date
1210	Purchase Order	Not Ordered	NAPA GLENBROOK	\$0.00		2/27/2014 4:23 PM		
1209	Purchase Order	Ordered	LEE AUTO PARTS	\$0.00		2/27/2014 4:23 PM	2/27/2014 4:23 PM	
1208	Purchase Order	Ordered	NORTHSIDE IMPORTS	\$0.00		2/27/2014 4:23 PM	2/27/2014 4:23 PM	
1207	Purchase Order	Not Ordered	NAPA GLENBROOK	\$0.00		2/26/2014 9:27 AM		
1206	Purchase Order	Ordered	LEE AUTO PARTS	\$0.00		2/26/2014 9:27 AM	2/26/2014 9:27 AM	
1205	Purchase Order	Ordered	NORTHSIDE IMPORTS	\$0.00		2/26/2014 9:27 AM	2/26/2014 9:27 AM	
1204	Purchase Order	Ordered	NAPA GLENBROOK	\$6.99		2/26/2014 9:19 AM	2/26/2014 9:19 AM	
1203	Purchase Order	Ordered	AUTOHAUS ON EDENS	\$0.00		2/26/2014 9:19 AM	2/26/2014 9:19 AM	
1202	Purchase Order	Ordered	US AUTO FORCE	(\$80.60)		2/26/2014 9:19 AM	2/26/2014 9:19 AM	
1201	Purchase Order	Ordered	AUTOHAUS ON EDENS	\$11.04		2/26/2014 9:17 AM	2/26/2014 9:17 AM	
1200	Purchase Order	Ordered	US AUTO FORCE	\$80.60		2/26/2014 9:17 AM	2/26/2014 9:17 AM	
1199	Purchase Order	Not Ordered	NAPA GLENBROOK	\$0.00		2/26/2014 9:17 AM		
1198	Purchase Order	Ordered	LEE AUTO PARTS	\$0.00		2/26/2014 9:17 AM	2/26/2014 9:17 AM	
1197	Purchase Order	Ordered	NORTHSIDE IMPORTS	\$0.00		2/26/2014 9:17 AM	2/26/2014 9:17 AM	
1196	Purchase Order	Ordered	NAPA GLENBROOK	\$8.99		2/20/2014 12:30 PM	2/20/2014 12:30 PM	
1195	Purchase Order	Ordered	LEE AUTO PARTS	\$24.59		2/20/2014 12:30 PM	2/20/2014 12:30 PM	
1194	Purchase Order	Ordered	NORTHSIDE IMPORTS	\$3.80		2/20/2014 12:30 PM	2/20/2014 12:30 PM	
1193	Purchase Order	Received	MULLER AUTO GROUP	\$30.00	\$30.00	3/26/2013 11:24 AM	3/26/2013 11:26 AM	3/26/2013 11:26 AM
1192	Purchase Order	Received	MULLER AUTO GROUP	\$8.00	\$8.00	3/26/2013 10:40 AM	3/26/2013 10:41 AM	3/26/2013 10:41 AM

2. Click the **New** button from the TRACS rail on the right side of the screen.



The **New Purchase Order** screen appears.



3. Click the down arrow of the **Vendor** field and select the part vendor.

4. Click the down arrow of the **Type** field and select the type of transaction to perform. Available options are:
 - Adjustment
 - Purchase Order (default)
 - Returned Goods
 - Advanced Shipping
 - Transfer
 - Stock Order

This field should remain as **Purchase Order**.

5. Type the number of the work order in the **For WO#** field.
6. (Optional) Check the **Print on plain paper** check box to indicate your printing preference.
7. Place your cursor in the last row of items, and press the **down arrow** key on your keyboard to add a new line to the PO.

	Type	Item	Mfg	Description	Order Qty	UOM	Unit Cost	Total Cost	Avail Qty	Status Message
Delete	Part	000018132B	--	IGN WIRE SET	1.0000		106.000	\$106.00	0.00	
Delete	Part	0000781889	--	FUEL PRESSURE REGULATOR	1.0000		86.540	\$86.54	0.00	

8. Select an option from the **Type** field.
9. Type the item number in the **Item** field or click the down arrow to select an item from the list.
10. Type additional information about the PO in the **Purchase Order Note** field. The note will be visible to the vendor.

Purchase Order Note:

Stock item - Antifreeze (gallon)

10. (Optional) Click **Preview** to review the PO on your screen, or click **Print** to print the PO to review a hard copy.
11. Click the **Save** button.
12. Click the **Order** button to complete the PO or click the **Order & Xmit** button to save and transmit the order.

Updating a Purchase Order

Updating a purchase order or stock order allows you to update order information that comprise a purchase order or stock order. You can only update purchase orders listed under the **Not Ordered** and **Ordered** tabs, and that have already been transmitted.

To update a purchase order or stock order:

1. Click a purchase order or stock order row and click the **Update** button on the right side of the screen.

PO Number	Document Type	Vendor	Amount	Order Date	PO Number	Transmitted	Notes
1194	Purchase Order	NAPA HEIGHTS AUTOMOTIVE	\$82.99	11/12/2013 1:40 PM			
1190	Stock Order	NAPA GLENBROOK	\$15.50	3/22/2013 10:32 AM	0		
1189	Stock Order	NAPA GLENBROOK	\$89.52	3/22/2013 10:32 AM	0		
1171	Stock Order	NAPA GLENBROOK	\$31.45	3/19/2013 5:11 PM	0		
1159	Purchase Order	NAPA GLENBROOK	\$111.76	3/15/2013 11:58 AM	1065		
1155	Purchase Order	US AUTO FORCE	\$77.05	3/13/2013 4:36 PM	1050		
1150	Purchase Order	ELGIN SUPER AUTO PARTS, INC.	\$200.00	3/12/2013 4:46 PM	1044		
1124	Purchase Order	US AUTO FORCE	\$80.60	3/7/2013 11:45 AM	1015		
1106	Purchase Order	NAPA GLENBROOK	\$0.00	3/2/2013 2:10 PM	993		

The items that comprise the order appear, and then click the **Update** button.

Type	Item	Vendor	Mfg. Description	Qty	On Order	Wip	Cost	List	Cost Diff	List Diff	Status Update
Part	1255H11	NAPA GLENBROC -	SULE	1.00	0.00	0.00	\$0.00	\$0.00	\$0.00	\$0.00	Part Not Found
Part	1255H7	NAPA GLENBROC AVB	CAPSULE	4.00	0.00	0.00	\$9.69	\$10.60	\$0.00	\$0.00	Update Successful

2. Click the **Update** button.

Update Successful appears in the **Status Update** column next to the items that get updated. **Part Not Found** appears if the item was not updated. Unsuccessful updates require your specific investigation.

3. Click the **Done** button to return to the **Purchase Order** screen.

Receiving a Purchase Order

To receive a purchase order:



1. Click the **Purchase Order** button on the NAPA TRACS menu bar to view the **Purchase Order** screen.
2. Click on a purchase order row to select it.
3. Click the **Receive** button to display the purchase order screen.

Number: 17791	Payables / Credit Account:	Vendor Invoice Number:
Status: Ordered	Accounts Payable	
Type: Purchase Order	Total Received:	Vendor: Darcars Toyota
Notes:		Date Ordered: 4/24/2014 2:04 PM

Original Order Qty	Balance	Received Qty	Unit Cost	Total Cost	List Price	Item	Mfg.	Description	Status M
3	3	0	\$1.030	\$3.09	\$1.29	90250A0014	OEM	FLYWHEEL DOWL PIN	

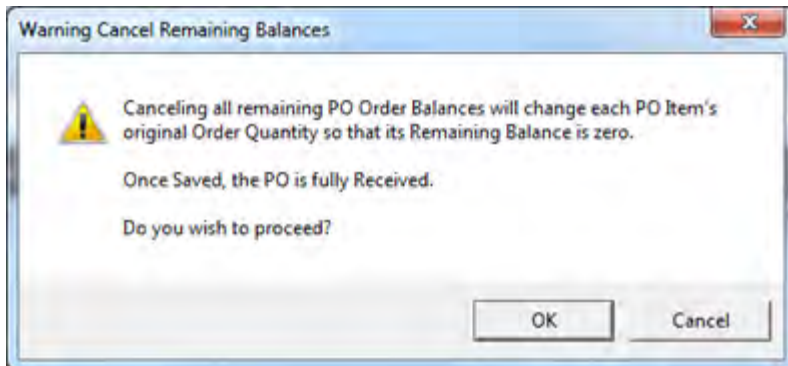
4. Type the number of items you received in the **Received Qty** field if you received a partial order.

- or -

Click the **Receive All** button if you received all of the items you ordered. The system will move the quantity in the **Balance** column to the **Received Qty** column.

- or -

Click the **Cancel Remaining** button to set the remaining ordered quantities to zero and receive the PO.



Click **OK** to continue or click

Cancel to ignore.

Note: The item cost associated with the repair order is updated.

5. Click the **Save** button to save and close the purchase order.
6. The system displays the work order and the NAPA order was transmitted to a local NAPA Auto Parts store.

Canceling and Deleting Purchase Orders

Follow these instructions to cancel or delete a Purchase Order:

Canceling a Purchase Order

To cancel a purchase order, select **Ordered** tab on the Purchase Order screen and click the **Cancel PO** button.

Deleting a Purchase Order

To delete a purchase order:

1. Click the appropriate purchase order from the **Purchase Order** screen.
2. Click the **Delete** button.

Recommended Services

About Recommended Services

The **Recommended Services** feature allows you to identify specific services, such as a tune-up or an oil change, that should be performed on a vehicle by a certain date or mileage milestone. When a customer comes in to have a recommended service performed on a vehicle, you can copy that item directly to the current work order from the recommended services list.

Recommended services are managed from the recommended services screen, and can also be used to generate mailings or create new business.

Customer: Stovell, Paul
 Vehicle: 2011 Honda Accord 3.5 L 3471 CC V6 SOHC 24 Valve i-VTEC

Drag a column header and drop it here to group by that column

Due Date	Note	Category	Next Mileage	Deadline Date	Mfg	Next Date	Deadline Date	Item	Descr
1/7/2014 12:00:00 AM	Ask customer to let you rotate the...		6/30/2013 2:43 PM			1/7/2014 12:00 AM			
9/10/2013 12:00:00 AM	Tell customer an oil change is sug...		6/30/2013 4:29 PM			9/10/2013 12:00 AM			
6/10/2013 12:00:00 AM	Tell customer an air filter change i...		6/30/2013 4:31 PM			6/10/2013 12:00 AM			
10/31/2013 12:00:00 AM	Tell customer new brake pads on f...		6/30/2013 4:32 PM			10/31/2013 12:00 AM			

Color Legend: ■ = Past Due ■ = Due within 45 days ■ = Due later than 45 days

Recommended Services Screen

Color Coding and Color Legend


Color coding on this screen helps you to quickly see due dates for each item. The **color legend** at the bottom of the screen identifies the meaning of each color.

Color Legend: ■ = Past Due ■ = Due within 45 days ■ = Due later than 45 days

Color Legend

Accessing the Vehicle Recommended Services Form

To access the Vehicle Recommended Services Form:

1. Click the **Work Orders** icon  from the NAPA TRACS main menu to display the work order list screen.

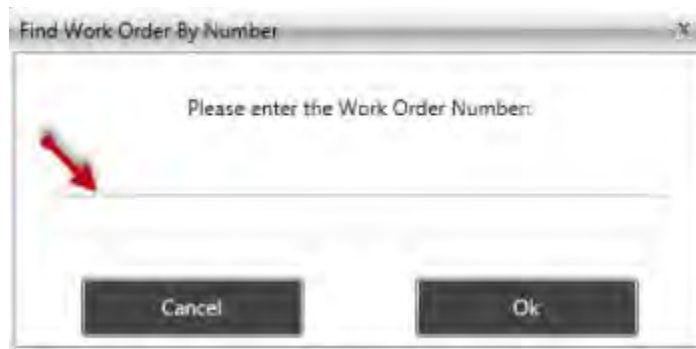
WO #	Status	Old WO Nbr	Customer	Vehicle	Vin	Phone
6	Estimate	0	Cash Customer	No Vehicle		
5	Estimate	0	Cash Customer	No Vehicle		
4	Invoice	0	Jones, Danny	No Vehicle		555-555-5555
3	Estimate	0	Cash Customer	No Vehicle		
2	Repair Order	0	Stovell, Paul	2011 Honda Accord 3.5 L 3471 CC V6 SOHC 24 Valve i-VTEC		7702353004
1	Estimate	0	Cash Customer	No Vehicle		

- Click the **Repair Orders** tab to filter the display work orders only.

Note: A repair order is the same thing as a work order.

User Tip:

If your repair order list is lengthy **and** you have the work order number, select a work order and click the **Find** button on the right side of the screen to display the **Find Work Order by Number** dialog box. Type the work order number in the field provided and click **OK**.



The dialog box titled "Find Work Order by Number" contains a text input field with the placeholder text "Please enter the Work Order Number:". A red arrow points to the input field. Below the input field are two buttons: "Cancel" and "Ok".

- Double-click on a work order to display the work order.
- Click the **Rec Serv** button to add, edit, copy, or delete the recommended service.

Summary Worksheets Detail Totals

Customer and Vehicle
 Customer: Stovell, Paul
 Phone: 7702353004
 Vehicle: 2011 Honda Accord 3.5 L 3471 CC V6 SOHC 24 Valve i-VTEC
 License: A124BE VIN: Fleet #: 12346

Work Order
 Status: Repair Order Odometer In: 0
 Created: 6/19/2013 11:11 AM Service Writer: Manager
 Promised: 6/21/2013 11:11 AM Techs: Dimitri Gardy
 Key Tag: 12345 Profit Center: Profit Center 1
 Complete

Type	Item	Description	Qty	Rate	Price	Total	Tax	Notes
Labor	SAMPLELABOR	Sample Labor	1.00		\$0.00	\$0.00		Delete
Part	SAMPLEPART	Sample Part	1.00		\$0.00	\$0.00		Delete
Part	SAMPLEPART	Sample Part	1.00		\$0.00	\$0.00		Delete

Symptoms List:
 Work Order Note:
 * Wiper motor burned out.
 * Clutch in manual transmission needs replacement.

SubTotal: \$0.00
 Tax: \$0.00
Total: \$0.00

Work Order x +

The system displays the Recommended Services screen. Use this screen to recommend a specific service to be performed on the vehicle.

Customer: Stovell, Paul
 Vehicle: 2011 Honda Accord 3.5 L 3471 CC V6 SOHC 24 Valve i-VTEC

Drag a column header and drop it here to group by this column

Type	Item	Description	Due Date	Note	Category	Mfg	Next Date	Deadline Date	Next Mileage	Deadline Date
------	------	-------------	----------	------	----------	-----	-----------	---------------	--------------	---------------

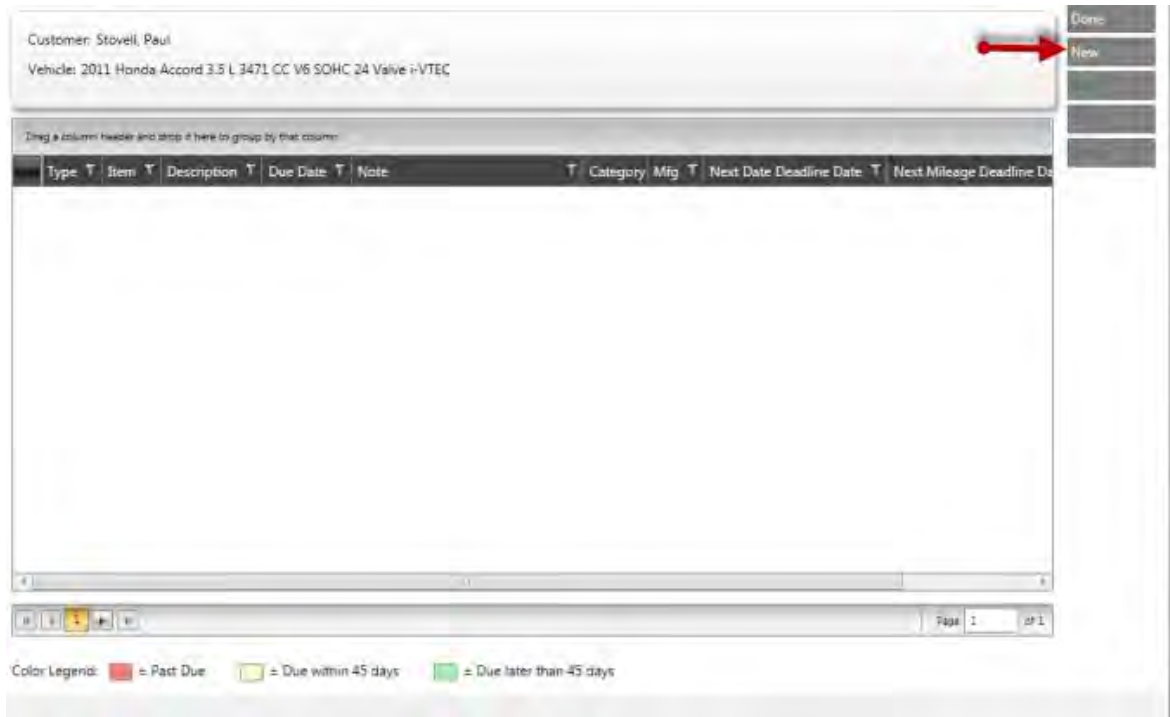
Page 1 of 1

Color Legend: ■ = Past Due ■ = Due within 45 days ■ = Due later than 45 days

Adding a New Recommended Service to a Vehicle

To add a recommended service:

1. Click the **New** button from the Recommended Services screen.



The **Recommended Service** window appears.

Recommended Service

Customer: **Onuoha, Daniel**
 Vehicle: **2003 Chevrolet Malibu 3.1 L 189 CID V6**

Odometer

First Mileage	First Date	Current Mileage	Current Date	Average Miles/Day
129,360	01/08/2013	129,560	01/06/2013	0

Deadlines

Mileage Date	Next Deadline
	10/28/2013

Service

Item Type	Item	Mfg	Description

Note

Deadline to perform service

Mileage	Day
129,560	OR 10/28/2013

Repeat service

Repeat	Miles	Months	Days
<input type="checkbox"/>	0	0	0

2. Click the down arrow in the **Item Type** field to select from the list of available items.
3. Click the down arrow in the **Item** field to select from the list of items.

Note: Items must exist in your item file to be placed on your recommended services list.

4. Type the description of the recommended service in the **Note** field (optional).
5. Type a number in the **Mileage** field to recommend a service based on a pre-determined mileage.

- OR -

Click the down arrow in the **Date** field and click on a date to recommend a service occur before a specified date.

6. Place a check mark in the **Repeat** check box to recommend service to recur automatically in the system.
7. Enter the mileage, months, or days when the recommended service should recur.
8. Click the **Save** button to return to the recommended services screen.

Copying a Recommended Service

Use the copy feature to copy a recommended service to the current work order.

To copy a recommended service:

1. Open a work order where the system will add the copied recommended service.
2. Open a work order to copy a recommended service.
3. Highlight the item to be copied from the **Recommended Services** screen and click the **Copy** button.

Customer: Stovell, Paul
Vehicle: 2011 Honda Accord 3.5 L 3471 CC V6 SOHC 24 Valve i-VTEC

Drag a column header and drop it here to group by that column:

	Note	Category	Next Mileage Deadline Date	Mileage	Next Date Deadline Date	Item	Descr
1/7/2014 12:00:00 AM	Ask customer to let you rotate the...		6/30/2013 2:43 PM		1/7/2014 12:00 AM		
10/31/2013 12:00:00 AM	Tell customer new brake pads on f...		6/30/2013 4:32 PM		10/31/2013 12:00 AM		
9/10/2013 12:00:00 AM	Tell customer an oil change is sug...		6/30/2013 4:29 PM		9/10/2013 12:00 AM		
8/23/2013 12:00:00 AM	Suggest customer change transmi...		6/30/2013 10:21 PM		8/23/2013 12:00 AM		
6/10/2013 12:00:00 AM	Tell customer an air filter change L...		6/30/2013 4:31 PM		6/10/2013 12:00 AM		

Done
New
Edit
Copy
Delete

4. Click the **Done** button. The system displays the recommended service on the current work order.

Deleting a Recommended Service

To delete an existing recommended service:

1. Click the recommended service to be deleted from the **Recommended Service** screen.

Customer: Stovell, Paul
Vehicle: 2011 Honda Accord 3.5 L 3471 CC V6 SOHC 24 Valve i-VTEC

Drag a column header and drop it here to group by that column:

	Note	Category	Next Mileage Deadline Date	Mileage	Next Date Deadline Date	Item	Descr
1/7/2014 12:00:00 AM	Ask customer to let you rotate the...		6/30/2013 2:43 PM		1/7/2014 12:00 AM		
10/31/2013 12:00:00 AM	Tell customer new brake pads on f...		6/30/2013 4:32 PM		10/31/2013 12:00 AM		
9/10/2013 12:00:00 AM	Tell customer an oil change is sug...		6/30/2013 4:29 PM		9/10/2013 12:00 AM		
6/10/2013 12:00:00 AM	Tell customer an air filter change i...		6/30/2013 4:31 PM		6/10/2013 12:00 AM		

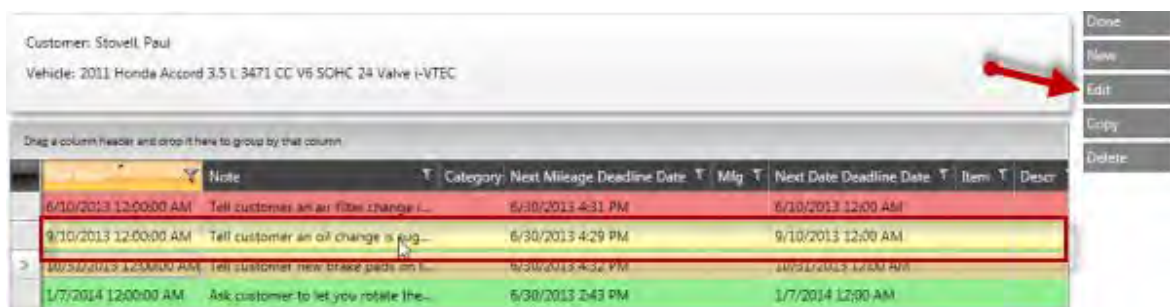
Done
New
Edit
Copy
Delete

2. Click the **Delete** button to remove the recommended service item.
3. Click the **Done** button to close the window.

Editing an Existing Recommended Service

To edit existing recommended services:

1. Highlight the item to be edited from the Recommended Services screen and press the **Edit** button.



The **Recommended Service** window appears.

Recommended Service

Customer: **Onuoha, Daniel**
 Vehicle: **2003 Chevrolet Malibu 3.1 L 189 CID V6**

Odometer

First Mileage	First Date	Current Mileage	Current Date	Average Miles/Day
129,560	01/08/2013	129,560	01/08/2013	0

Deadlines

Mileage Date	Next Deadline
	10/28/2013

Service

Item Type	Item	Mig	Description


Note

Deadline to perform service

Mileage	Day
129,560	OR 10/28/2013

Repeat service

Repeat	Miles	Miles/Day	Days
<input type="checkbox"/>	0	0	0



2. Make changes to the fields as required, and then click the **Save** button to return to the Recommended Services screen.

Chapter 8 Integrating TRACS and QuickBooks

Configuring the TRACS Export Dictionary

Note: Functionality for this feature will be available in a future release of NAPA TRACS.

Chapter 9 Reports

TRACS Reports List

This topic shows a list of available TRACS reports. Click on a report name to display information for that report in a separate window.

Accounts Receivable Reports

- [Transaction Detail Report](#)
- [Transaction Summary Report](#)

Item and Inventory Reports

- [Item Movement Report](#)
- [Item Sales Report](#)
- [Item On Hand Report](#)
- [Item Valuation Report](#)

Productivity Reports

- [Technician Productivity Report](#)
- [Service Writer Productivity Report](#)

Purchasing Reports

- [Vendor Received PO List](#)

Sales Reports

- [Sales Analysis Summary Report](#)
- [Sales Analysis Details Report](#)
- [Sales By Tax Class Report](#)
- [Sales Register Summary Report](#)
- [Sales Register Detail Report](#)
- [Sales By Category Report](#)
- [Sales By Service Writer Report](#)


Creating Reports

NAPA TRACS provides several reports that can be used for administrative purposes that enable you to analyze your day-to-day business activities. The reports are grouped by category such as Accounts Receivable, Sales, and so on. Some NAPA TRACS reports will display a **Report Settings** screen that includes selection criteria such as a date range, which enable you to narrow the data to a specific time frame. The criteria will vary for each report.

Accessing and Generating Reports

Use the **TRACS Reporting** feature to access and run reports.

Follow the steps below to access a report and generate a report that has **no** selection criteria:

1. Click the **TRACS Reporting** icon .
2. The **Report Selection** screen appears in the **Reports** tab.

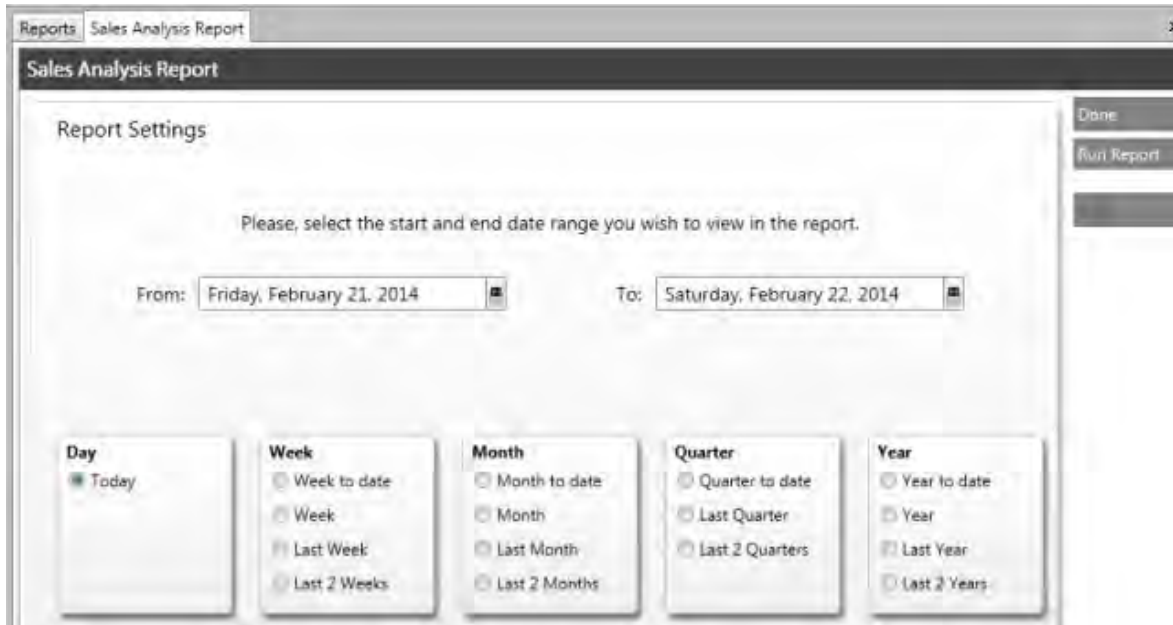


3. Click on a report category bar such as **Sales Reports** to display a list of available reports pertaining to sales information.
4. Click on a report such as the **Sales Analysis Detail Report** to generate and display the report on the screen.

Follow the steps below to access a report and generate a report that **has** selection criteria:

1. Click the **TRACS Reporting** icon .

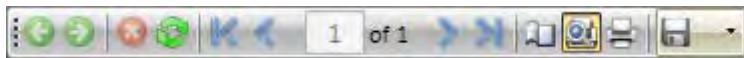
2. The **Report Selection** screen appears in the **Reports** tab.
3. Click on a report category bar such as **Sales Reports** to display a list of available reports pertaining to sales information.
4. Click on a report such as the **Sales Analysis Detail Report**. The **Report Settings** screen appears.



5. Select options, and then click the **Run Report** button. The system generates and displays the report on the screen.
6. Slide the **Zoom** level at the bottom right corner of the screen to the right or left to increase or decrease the preview layout of the report. You can also select a percentage.

Report Toolbar














When the system displays a report on the screen, a toolbar with icons appears above the report. You use the **Report Toolbar** to navigate, preview, print, and export reports.



Note: Some functionality may be available in a future version of NAPA TRACS.

The following table describes the icon functions:

Icon	Description	Icon	Description
------	-------------	------	-------------

	Page backward in history		Display next page
	Page forward in history		Display last page
	Stop		Page setup options
	Refresh the data displayed		Switch between print preview and interactive view
	Display first page		Print report
	Display previous page		Export page to the following file formats: (PDF, CSV, Excel 97-2003, Rich Text, TIFF, Web Archive)
	Current number of the page displayed on the screen		


See [Printing and Exporting Reports](#)

Printing and Exporting Reports

This topic explains how to set up page settings, print reports, and export reports to different file formats.

Changing Page Settings

If you need to change the margins, orientation, or paper size of reports. Follow the steps below to change page settings:

1. Click the **Page Setup** icon . The **Page Setup** window appears.



2. Select a **Size**.
3. Click on the **Portrait** or **Landscape** radio button.
4. Edit the margins, if applicable.
5. Click the **OK** button to save changes or click the **Cancel** button to ignore.

Printing Reports

1. Click the **Print report** button . The **Print** window appears.



2. Select a printer, and then click the **Print** button.

3. Click the **Done** button, or click the **x** button located in the upper right-hand corner of the screen under the **EXIT** icon.

Exporting Report Data

Export report data from any report into the following file formats:

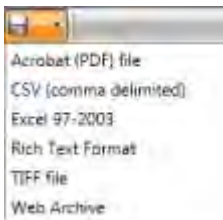
- Adobe PDF
- CSV (comma-limited)
- Excel 97-2003
- Rich Text
- TIFF
- Web Archive

Follow the steps below to export a report to another file type:

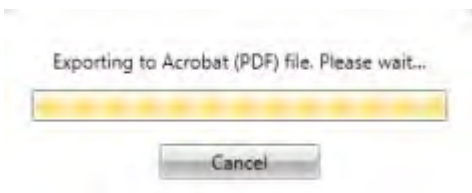
1. Display a report on the screen.
2. Click the **Export** icon.



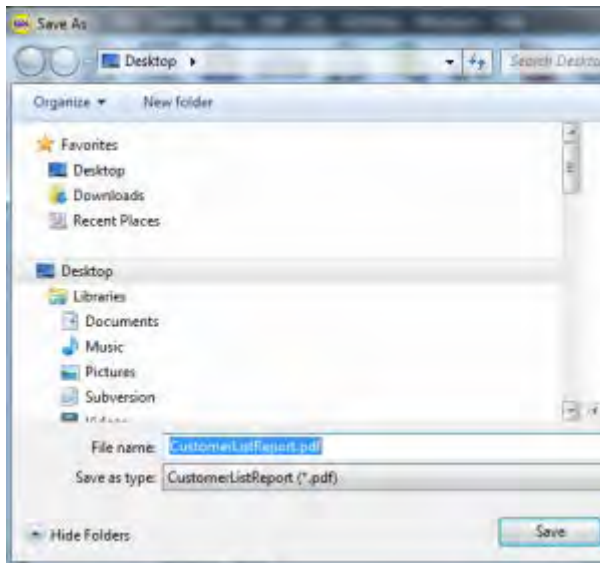
3. Select a file format such as Acrobat PDF.



A system progress window appears.



4. When the process completes, Windows Explorer opens with the **File name** populated with the report name and proper file extension as default.



5. Save the file in the default location or a location of your choice.

See [Creating Reports](#)

Accounts Receivable

Aged Accounts Report

The **Aged Accounts Report** is a lists all customers that have an accounts receivable balance. The report displays the following information:

- Customer Name
- Balance
- Current 30, 60, and over 90 period balances
- Totals


To view and print a Transaction Detail Report:



1. Click the **TRACS Reporting** icon from the menu bar. The **Report Selection** screen appears in the **Reports** tab.
2. Click the **Accounts Receivable** bar to view a list of A/R reports.

3. Click the **Aged Accounts Report**. The **Report Settings** screen appears with the **Report Date** set to today's date as the default time period.
4. Click on the calendar button in the **Report Date** box.




5. Click the **Run Report** button. The system displays the report in a separate tab.
6. Click the **Print report** button  and the **Print** window appears.
7. Select a printer, and then click the **Print** button.
8. Click the **Done** button or click the "x" button located in the upper right-hand corner of the screen under the **Exit** icon.

Statements Report

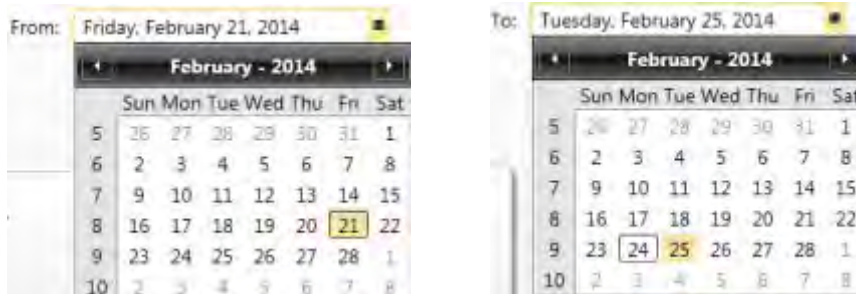
The **Statements Report** is a listing of all customers' statements (Interim or Last) that meet the configured criteria.


- Date
- Transaction
- Reference (invoice and check number)
- Customer
- Debit and Credit amounts

To view and print a Statements Report:

1. Click the **TRACS Reporting** icon  from the menu bar. The **Report Selection** screen appears in the **Reports** tab.
2. Click the **Accounts Receivable** bar to view a list of sales reports.
3. Click the **Statements Report**. The **Report Settings** screen appears with the **Statement Type** selected as **Interim Statement** as the default Statement and default Dates.

- Click on the **Last Statement** radio button to generate a Last Statement time period radio button in the **Day, Week, Month, Quarter, or Year** sections.
- and -
Click the **Opening Date** and **Closing Date** range calendar icons, and select dates.




- Click the **Run Report** button. The system displays the report in a separate tab.
- Click the **Print report** button  and the **Print** window appears.
- Select a printer, and then click the **Print** button.
- Click the **Done** button or click the "x" button located in the upper right-hand corner of the screen under the **Exit** icon.

Transaction Detail Report

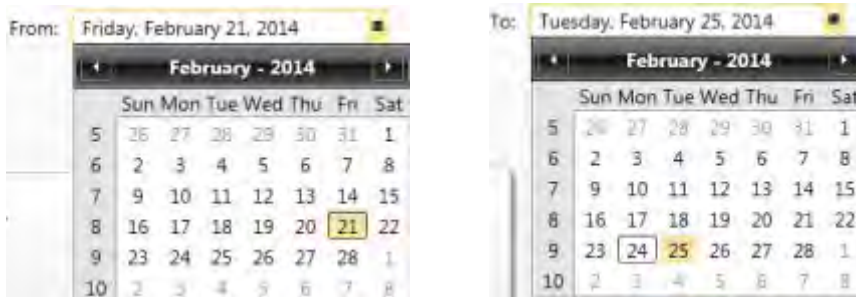
The **Transaction Detail Report** is a listing of all transactions including invoices and receipts within the specified date range sorted by date. The report displays the following information grouped by vendor:


- Date
- Type
- Number
- Customer
- Amount
- Description

To view and print a Transaction Detail Report:

- Click the **TRACS Reporting** icon  from the menu bar. The **Report Selection** screen appears in the **Reports** tab.
- Click the **Accounts Receivable** bar to view a list of sales reports.

3. Click the **Transaction Detail Report**. The **Report Settings** screen appears with **Today** selected as the default time period.
 4. Click on another predefined time period radio button in the **Day, Week, Month, Quarter, or Year** sections.
- or -
- Click the **From** and **To** date range calendar icons, and select dates.




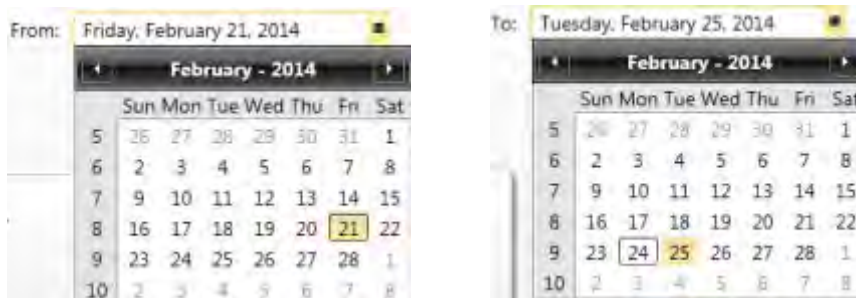
5. Click the **Run Report** button. The system displays the report in a separate tab.
6. Click the **Print report** button  and the **Print** window appears.
7. Select a printer, and then click the **Print** button.
8. Click the **Done** button or click the "x" button located in the upper right-hand corner of the screen under the **Exit** icon.


Transaction Summary Report

The **Transaction Summary Report** is a listing of transaction types, amount and number of transactions. The report also displays all payments received broken down into cash, check, and credit card payments

To view and print a Transaction Summary Report:

1. Click the **TRACS Reporting** icon  from the menu bar. The **Report Selection** screen appears in the **Reports** tab.
 2. Click the **Accounts Receivable** bar to view a list of sales reports.
 3. Click the **Transaction Summary Report**. The **Report Settings** screen appears with **Today** selected as the default time period.
 4. Click on another predefined time period radio button in the **Day, Week, Month, Quarter, or Year** sections.
- or -
- Click the **From** and **To** date range calendar icons, and select dates.



5. Click the **Run Report** button. The system displays the report in a separate tab.
6. Click the **Print report** button  and the **Print** window appears.
7. Select a printer, and then click the **Print** button.
8. Click the **Done** button or click the "x" button located in the upper right-hand corner of the screen under the **Exit** icon.


Item and Inventory

Item Movement Report

The **Item Movement Report** is a listing of queried items that were received and sold within a specified date range. The report displays the following information:

- Mfg
- Item Code
- Description
- Stocked
- Start Quantity
- Received Quantity
- Sold Quantity
- Adjusted Quantity
- End Quantity

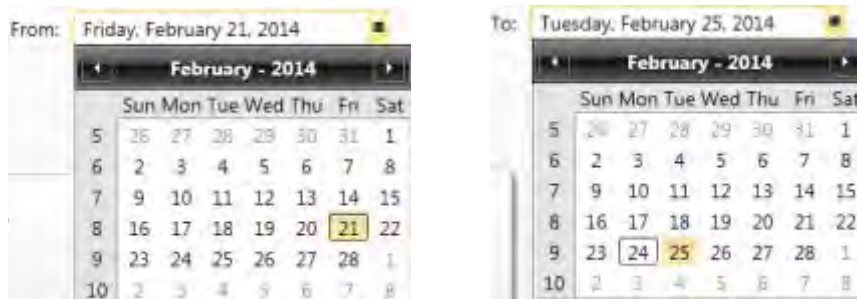
To view and print an Item Movement Report:


1. Click the **TRACS Reporting** icon  from the menu bar. The **Report Selection** screen appears in the **Reports** tab.
2. Click the **Item and Inventory Reports** bar to view a list of item and inventory reports.

3. Click the **Item Movement Report**. The **Search Items** tab appears.
4. Use the **Search Items** tab to select criteria, and then click the **Find Items** button.
5. The **Report Settings** screen appears with **Today** selected as the default time period.
4. Click on another predefined time period radio button in the **Day, Week, Month, Quarter, or Year** sections.

- or -

Click the **From** and **To** date range calendar icons, and select dates.




5. Click the **Run Report** button. The system displays the report in a separate tab.
6. Click the **Print report** button  and the **Print** window appears.
7. Select a printer, and then click the **Print** button.
8. Click the **Done** button or click the "x" button located in the upper right-hand corner of the screen under the **Exit** icon.

Item Sales Report

The **Item Sales** report is a listing of queried items sold within a specified date range. The report displays the following information:

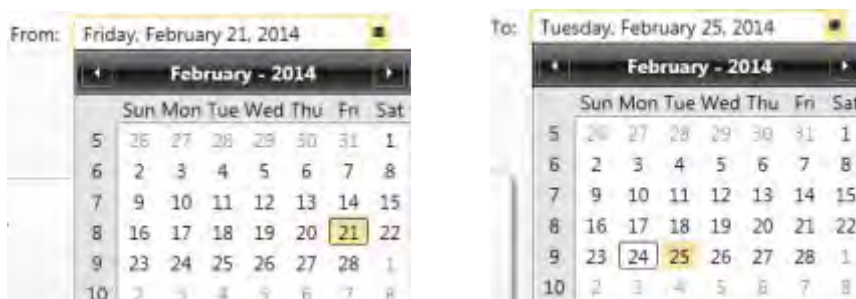
- Mfg
- Item Code
- Description
- Qty
- Net Sales
- Costs and Gross Profit Percent


To view and print an Item Sales Report:

1. Click the **TRACS Reporting** icon  from the menu bar. The **Report Selection** screen appears in the **Reports** tab.
2. Click the **Item and Inventory Reports** bar to view a list of item and inventory reports.
3. Click the **Item Sales Report**. The **Search Items** tab appears.
4. Use the **Search Items** tab to select criteria, and then click the **Find Items** button.
5. The **Report Settings** screen appears with **Today** selected as the default time period.
6. Click on another predefined time period radio button in the **Day, Week, Month, Quarter, or Year** sections.

- or -

Click the **From** and **To** date range calendar icons, and select dates.




7. Click the **Run Report** button. The system displays the report in a separate tab.
8. Click the **Print report** button  and the **Print** window appears.
9. Select a printer, and then click the **Print** button.
10. Click the **Done** button or click the "x" button located in the upper right-hand corner of the screen under the **Exit** icon.

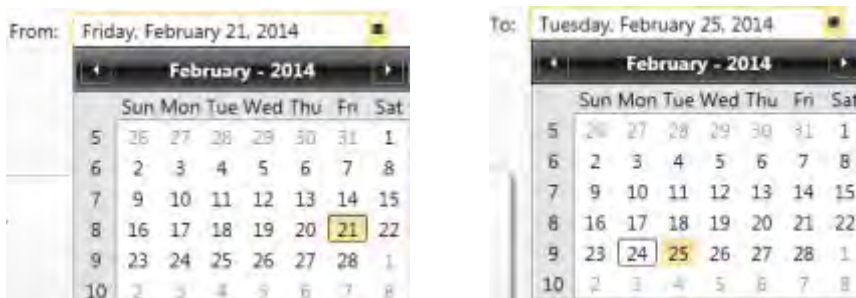
Item On Hand Report


The **Item On Hand** report is a listing of queried items on hand, cost, and list values within a specified date range. The report displays the following information:

- Mfg
- Item Code
- Description
- On Hand
- Cost
- List

To view and print an Item On Hand Report:

1. Click the **TRACS Reporting** icon  from the menu bar. The **Report Selection** screen appears in the **Reports** tab.
 2. Click the **Item and Inventory Reports** bar to view a list of item and inventory reports.
 3. Click the **Item On Hand Report**. The **Search Items** tab appears.
 4. Use the **Search Items** tab to select criteria, and then click the **Find Items** button.
 5. The **Report Settings** screen appears with **Today** selected as the default time period.
 6. Click on another predefined time period radio button in the **Day, Week, Month, Quarter, or Year** sections.
- or -
- Click the **From** and **To** date range calendar icons, and select dates.



7. Click the **Run Report** button. The system displays the report in a separate tab.
8. Click the **Print report** button  and the **Print** window appears.
9. Select a printer, and then click the **Print** button.
10. Click the **Done** button or click the "x" button located in the upper right-hand corner of the screen under the **Exit** icon.

Item Valuation Report


The **Item Valuation** report is a listing of queried items on hand, cost, and dollar values within a specified date range. The report displays the following information:

- Mfg
- Item Code
- Description
- On Hand Quantity
- On Hand Value
- Core Value

To view and print an Item Valuation Report:

1. Click the **TRACS Reporting** icon from the menu bar. The **Report Selection** screen appears in the **Reports** tab.
 2. Click the **Item and Inventory Reports** bar to view a list of item and inventory reports.
 3. Click the **Item Valuation Report**. The **Search Items** tab appears.
 4. Use the **Search Items** tab to select criteria, and then click the **Find Items** button.
 5. The **Report Settings** screen appears with **Today** selected as the default time period.
 6. Click on another predefined time period radio button in the **Day, Week, Month, Quarter, or Year** sections.
- or -
- Click the **From** and **To** date range calendar icons, and select dates.



7. Click the **Run Report** button. The system displays the report in a separate tab.
8. Click the **Print report** button  and the **Print** window appears.
9. Select a printer, and then click the **Print** button.
10. Click the **Done** button or click the "x" button located in the upper right-hand corner of the screen under the **Exit** icon.

Productivity**Service Writer Productivity Report**

The **Service Writer Productivity Report** is a listing of all parts and labor sales within the specified date range for each service writer. The report displays the following information:

- Invoice #
- Billed Amount
- Gross Profit

- Actual Hours
- Billed Hour
- Billed Amount
- Gross Profit
- Sublet
- Charges
- Supplies
- Discount
- Net Sales

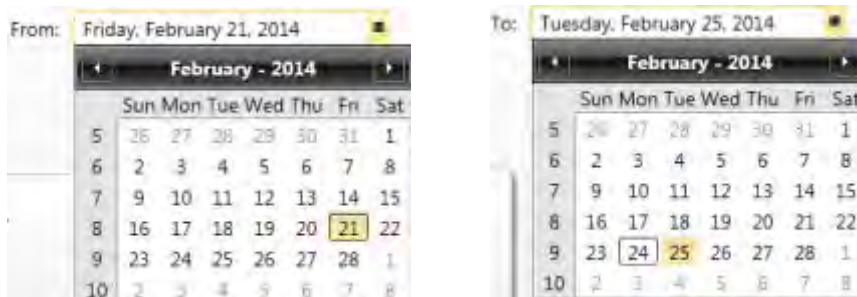
To view and print a Service Writer Productivity Report:




1. Click the **TRACS Reporting** icon from the menu bar. The **Report Selection** screen appears in the **Reports** tab.
2. Click the **Productivity Reports** bar to view a list of productivity reports.
3. Click the **Service Writer Productivity Report**. The **Report Settings** screen appears with **Today** selected as the default time period.
4. Click on another predefined time period radio button in the **Day, Week, Month, Quarter, or Year** sections.

- or -

Click the **From** and **To** date range calendar icons, and select dates.



5. Click the **Run Report** button. The system displays the report in a separate tab.
6. Click the **Print report** button  and the **Print** window appears.
7. Select a printer, and then click the **Print** button.
8. Click the **Done** button or click the "x" button located in the upper right-hand corner of the screen under the **Exit** icon.

Technician Productivity Report

The **Technician Productivity Report** is a listing of all parts and labor sales within the specified date range for each technician. The report displays the following information:

- Invoice #
- Billed Amount
- Gross Profit
- Actual Hours
- Billed Hour
- Billed Amount
- Gross Profit
- Sublet
- Charges
- Supplies
- Discount
- Net Sales

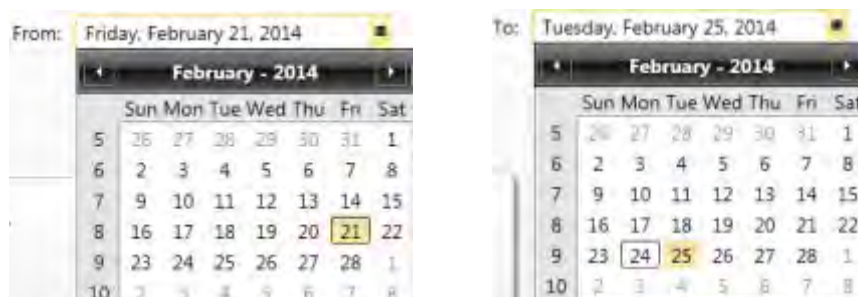
To view and print a Technician Productivity Report:




1. Click the **TRACS Reporting** icon from the menu bar. The **Report Selection** screen appears in the **Reports** tab.
2. Click the **Productivity Reports** bar to view a list of sales reports.
3. Click the **Technician Productivity Report**. The **Report Settings** screen appears with **Today** selected as the default time period.
4. Click on another predefined time period radio button in the **Day, Week, Month, Quarter, or Year** sections.

- or -

Click the **From** and **To** date range calendar icons, and select dates.



5. Click the **Run Report** button. The system displays the report in a separate tab.
6. Click the **Print report** button  and the **Print** window appears.
7. Select a printer, and then click the **Print** button.


8. Click the **Done** button or click the "x" button located in the upper right-hand corner of the screen under the **Exit** icon.

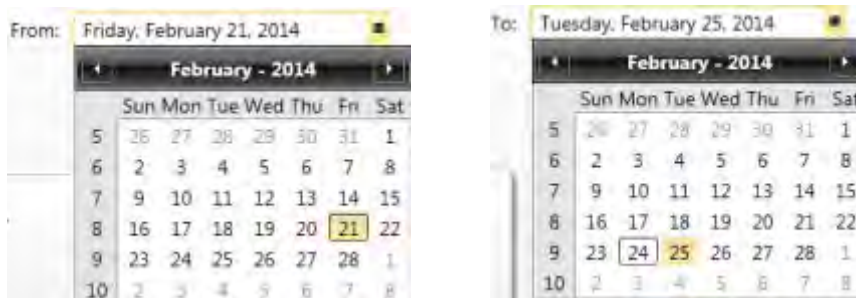
Technician Time Sheet Report


The **Technician Time Sheet Report (Invoiced)** is a listing of all parts and labor sales within the specified date range for each technician. The report displays the following information:

- Invoice #
- Billed Amount
- Gross Profit
- Actual Hours
- Billed Hour
- Billed Amount
- Gross Profit
- Sublet
- Charges
- Supplies
- Discount
- Net Sales

To view and print a Technician Time Sheet Report:

1. Click the **TRACS Reporting** icon  from the menu bar. The **Report Selection** screen appears in the **Reports** tab.
2. Click the **Productivity Reports** bar to view a list of productivity reports.
3. Click the **Technician Time Sheet Report**. The **Report Settings** screen appears with **January 1** selected as the default **From** time period and **Today** as the **To** time period.
4. Click on another predefined time period radio button in the **Day, Week, Month, Quarter, or Year** sections.
- or -
Click the **From** and **To** date range calendar icons, and select dates.



5. Click the **Run Report** button. The system displays the report in a separate tab.
6. Click the **Print report** button  and the **Print** window appears.
7. Select a printer, and then click the **Print** button.
8. Click the **Done** button or click the "x" button located in the upper right-hand corner of the screen under the **Exit** icon.


Purchasing

Vendor Received PO List

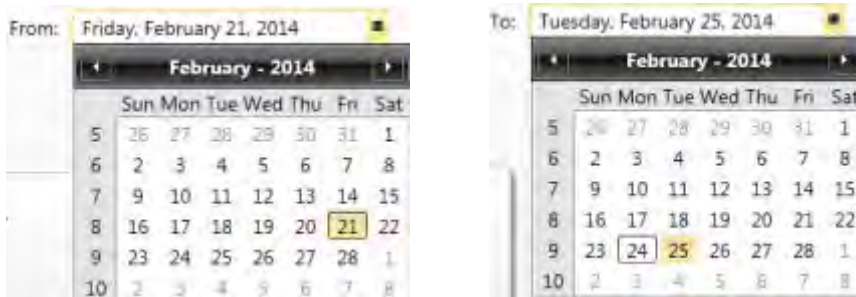
The **Vendor Received PO List** is a listing of all received purchase orders by vendor within the specified date range. The report displays the following information grouped by vendor:


- PO #
- Ordered
- Received
- Author
- Vendor Invoice #
- WO#
- Total Cost
- Total Received

To view and print a Vendor Received PO List:

1. Click the **TRACS Reporting** icon  from the menu bar. The **Report Selection** screen appears in the **Reports** tab.
2. Click the **Purchasing Reports** bar to view a list of sales reports.

3. Click the **Vendor Received PO List**. The **Report Settings** screen appears with **Today** selected as the default time period.
4. Click on another predefined time period radio button in the **Day, Week, Month, Quarter, or Year** sections.
- or -
Click the **From** and **To** date range calendar icons, and select dates.



5. Click the **Run Report** button. The system displays the report in a separate tab.
6. Click the **Print report** button  and the **Print** window appears.
7. Select a printer, and then click the **Print** button.
8. Click the **Done** button or click the "x" button located in the upper right-hand corner of the screen under the **Exit** icon.

Sales


Customer Sales Ranking by Customer Type Report

The **Customer Sales Ranking by Customer Type Report** is a listing of customer sales ranked by highest sales amount to the lowest amount. The report is grouped by customer type. This report displays the following information:

- Customer Name
- Phone Number
- Part GP%
- Labor GP%
- Labor Profit
- Labor Sales
- Other GP%
- Total GP%
- Other Profit
- Other Sales

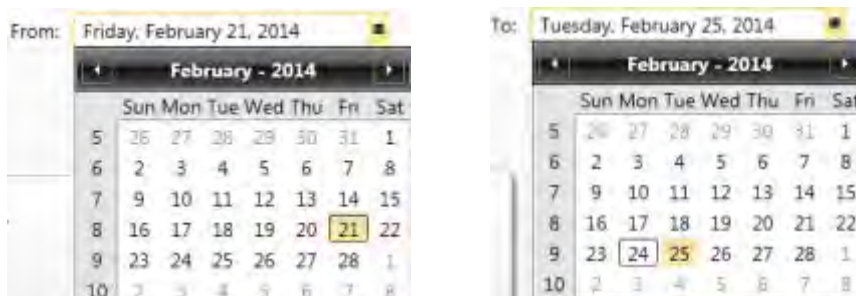
- Part Sales
- Total Profit
- Total Sales


To view and print a Customer Sales By Ranking by Customer Type Report:

1. Click the **TRACS Reporting** icon  from the menu bar. The **Report Selection** screen appears in the **Reports** tab.
2. Click the **Sales Reports** bar to view a list of sales reports.
3. Click the **Customer Sales By Customer Type report**. The **Report Settings** screen appears with **Today** selected as the default time period.
4. Click on another predefined time period radio button in the **Day, Week, Month, Quarter, or Year** sections.

- or -

Click the **From** and **To** date range calendar icons, and select dates.



5. Click the **Run Report** button. The system displays the report in a separate tab.
6. Click the **Print report** button  and the **Print** window appears.
7. Select a printer, and then click the **Print** button.
8. Click the **Done** button or click the "x" button located in the upper right-hand corner of the screen under the **Exit** icon.

Sales Analysis Detail Report

The **Sales Analysis Detail Report** is a listing of all parts, labor, and sublet sales with subtotals and totals. The report provides the following sales information:

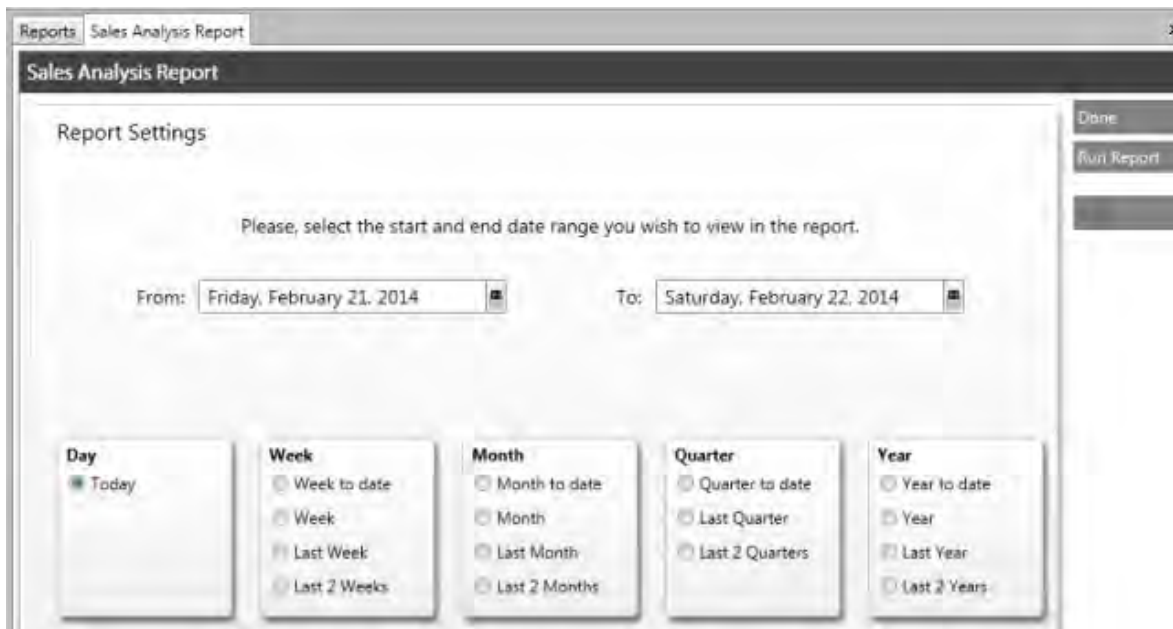
- Invoice number
- Technician
- Item

- Description
- Cost
- Discount
- Price
- Profit
- % GP (Gross Profit)

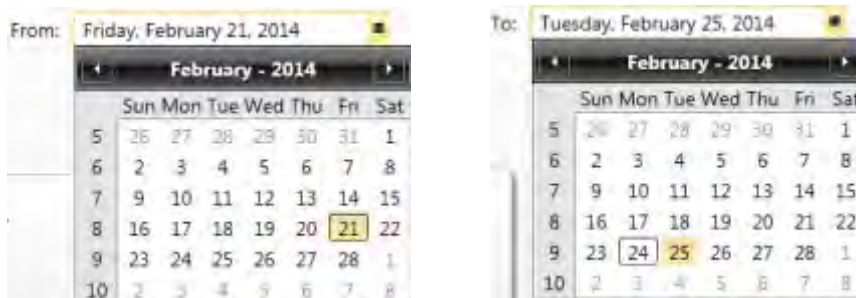
To view and print a Sales Analysis Detail Report:




1. Click the **TRACS Reporting** icon from the menu bar. The **Report Selection** screen appears in the **Reports** tab.
2. Click the **Sales Reports** bar to view a list of sales reports.
3. Click the **Sales Analysis Detail Report**. The **Report Settings** screen appears with **Today** selected as the default time period.



4. Click on another predefined time period radio button in the **Day**, **Week**, **Month**, **Quarter**, or **Year** sections.
- or -
Click the **From** and **To** date range calendar icons, and select dates.



5. Click the **Run Report** button. The system displays the report in a separate tab.
6. Click the **Print report** button  and the **Print** window appears.
6. Select a printer, and then click the **Print** button.
7. Click the **Done** button or click the "x" button located in the upper right-hand corner of the screen under the **Exit** icon.

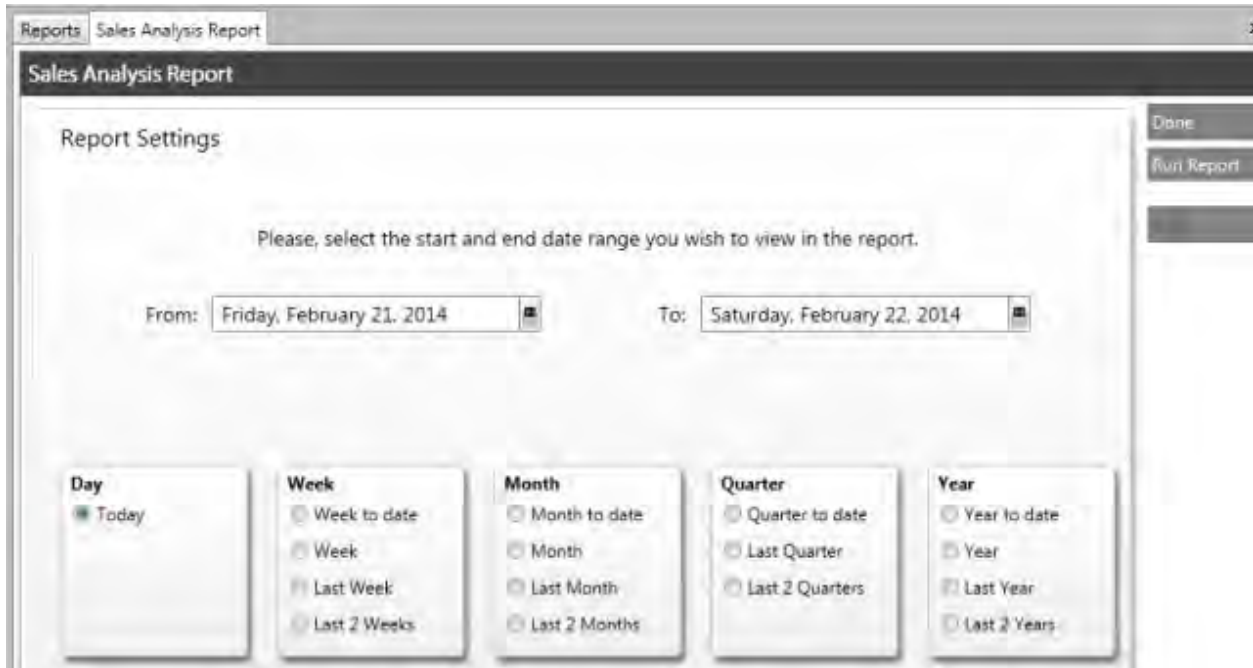
Sales Analysis Summary Report

The **Sales Analysis Summary Report** is a listing of grand totals for all parts, labor, and sublet sales within the specified date range. The report displays sales totals by item type such as parts, tires, and so on. Other information includes:

- Cost
- Discount
- Sales
- Profit Amount
- Gross Profit
- Gross Profit %

To view and print a Sales Analysis Summary Report:

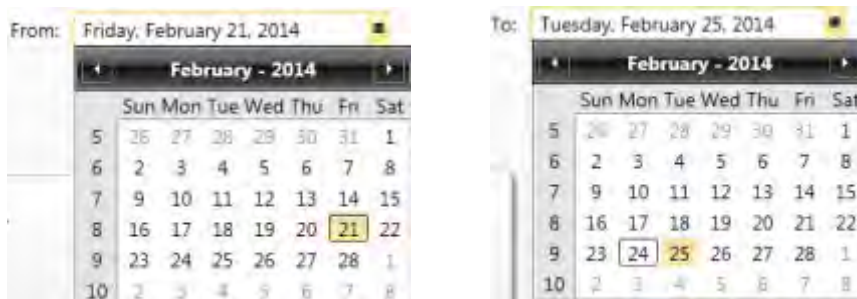
1. Click the **TRACS Reporting** icon  from the menu bar. The **Report Selection** screen appears in the **Reports** tab.
2. Click the **Sales Reports** bar to view a list of sales reports.
3. Click the **Sales Analysis Summary Report**. The **Report Settings** screen appears with **Today** selected as the default time period.




4. Click on another predefined time period radio button in the **Day**, **Week**, **Month**, **Quarter**, or **Year** sections.

- or -

Click the **From** and **To** date range calendar icons, and select dates.



5. Click the **Run Report** button. The system displays the report in a separate tab.
6. Click the **Print report** button  and the **Print** window appears.
7. Select a printer, and then click the **Print** button.
8. Click the **Done** button or click the "x" button located in the upper right-hand corner of the screen under the **Exit** icon.

Sales Register Detail Report

The **Sales Register Detail Report** is a listing of all invoices within the specified date range. The report displays the following information for parts, tires, wheel, labor, sublet, charges, and supplies:

- Sales
- Discount
- Net Sale
- Cost
- Gross Profit
- Gross Profit %
- % Total Sales

A sales register summary totals appears on the last page.

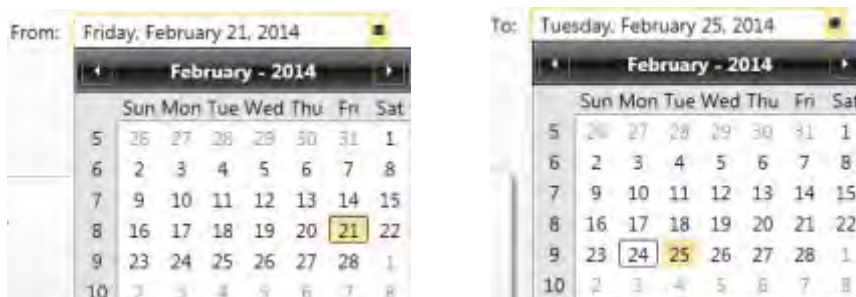
To view and print a Sales Register Detail Report:




1. Click the **TRACS Reporting** icon from the menu bar. The **Report Selection** screen appears in the **Reports** tab.
2. Click the **Sales Reports** bar to view a list of sales reports.
3. Click the **Sales Register Detail Report**. The **Report Settings** screen appears with **Today** selected as the default time period.
4. Click on another predefined time period radio button in the **Day, Week, Month, Quarter, or Year** sections.

- or -

Click the **From** and **To** date range calendar icons, and select dates.




5. Click the **Run Report** button. The system displays the report in a separate tab.
6. Click the **Print report** button  and the **Print** window appears.
7. Select a printer, and then click the **Print** button.
8. Click the **Done** button or click the "x" button located in the upper right-hand corner of the screen under the **Exit** icon.

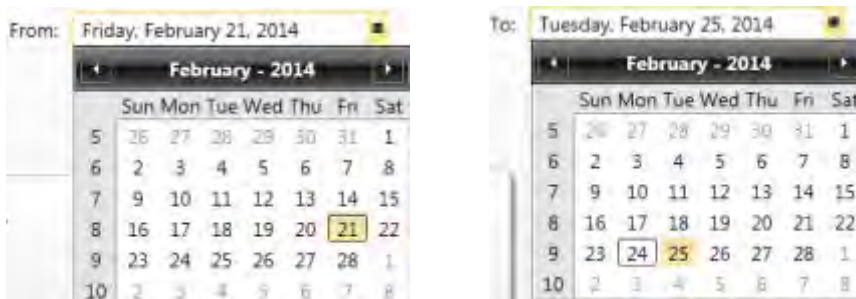
Sales Register Summary Report


The **Sales Register Summary Report** is a listing of summary information of all invoice sales within the specified date range. The report displays the following information for parts, tires, wheel, labor, sublet, and charge:

- Sales
- Discount
- Net Sales
- Cost
- Gross Profit
- Gross Profit %
- % Total Sales

To view and print a Sales Register Summary Report:

1. Click the **TRACS Reporting** icon  from the menu bar. The **Report Selection** screen appears in the **Reports** tab.
 2. Click the **Sales Reports** bar to view a list of sales reports.
 3. Click the **Sales Register Summary Report**. The **Report Settings** screen appears with **Today** selected as the default time period.
 4. Click on another predefined time period radio button in the **Day, Week, Month, Quarter, or Year** sections.
- or -
- Click the **From** and **To** date range calendar icons, and select dates.




5. Click the **Run Report** button. The system displays the report in a separate tab.
6. Click the **Print report** button  and the **Print** window appears.
7. Select a printer, and then click the **Print** button.
8. Click the **Done** button or click the "x" button located in the upper right-hand corner of the screen under the **Exit** icon.

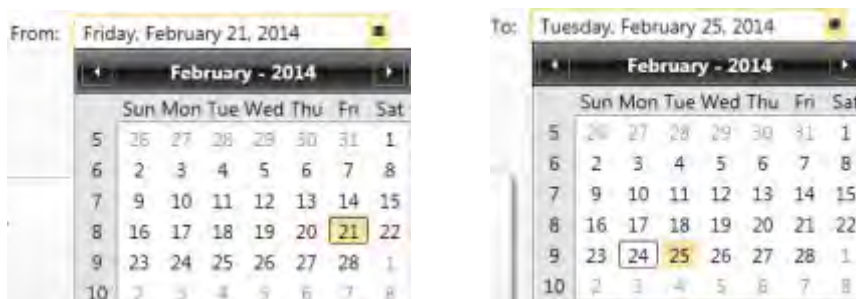
Sales By Category Report


The **Sales By Category Report** is a listing of sales summary information of all invoice sales within the specified date range by sales category such as alignment, batteries, and so on. The report displays the following information for parts, tires, wheel, labor, sublet, and charges:

- Sales
- Discount
- Net Sales
- Cost
- Gross Profit
- Gross Profit %
- % Total Sales

To view and print a Sales By Category Report:

1. Click the **TRACS Reporting** icon  from the menu bar. The **Report Selection** screen appears in the **Reports** tab.
 2. Click the **Sales Reports** bar to view a list of sales reports.
 3. Click the **Sales By Category Report**. The **Report Settings** screen appears with **Today** selected as the default time period.
 4. Click on another predefined time period radio button in the **Day, Week, Month, Quarter, or Year** sections.
- or -
- Click the **From** and **To** date range calendar icons, and select dates.



5. Click the **Run Report** button. The system displays the report in a separate tab.
6. Click the **Print report** button  and the **Print** window appears.
7. Select a printer, and then click the **Print** button.


- Click the **Done** button or click the "x" button located in the upper right-hand corner of the screen under the **Exit** icon.

Sales By Profit Center Report

The **Sales By Profit Center** report is a listing of sales summary information of all invoice sales within the specified date range by profit center such as alignment, batteries, and so on. The report displays the following information for parts, tires, wheel, labor, sublet, and charges:

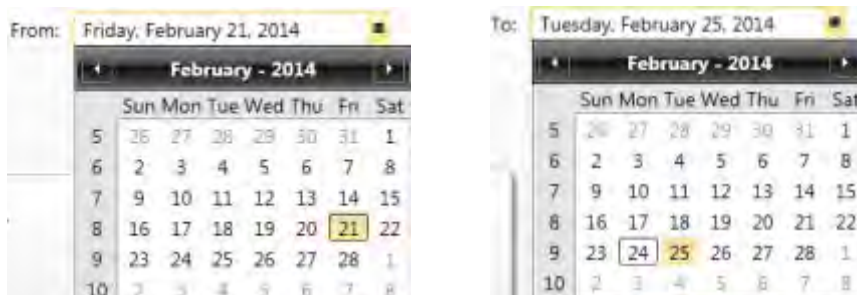
- Sales
- Discount
- Net Sales
- Cost
- Gross Profit
- Gross Profit %
- % Total Sales

To view and print a Sales By Profit Center Report:


- Click the **TRACS Reporting** icon  from the menu bar. The **Report Selection** screen appears in the **Reports** tab.
- Click the **Sales Reports** bar to view a list of sales reports.
- Click the **Sales By Profit Center Report**. The **Report Settings** screen appears with **Today** selected as the default time period.
- Click on another predefined time period radio button in the **Day, Week, Month, Quarter, or Year** sections.

- or -

Click the **From** and **To** date range calendar icons, and select dates.



- Click the **Run Report** button. The system displays the report in a separate tab.

6. Click the **Print report** button  and the **Print** window appears.
7. Select a printer, and then click the **Print** button.
8. Click the **Done** button or click the "x" button located in the upper right-hand corner of the screen under the **Exit** icon.


Sales By Customer Group Report

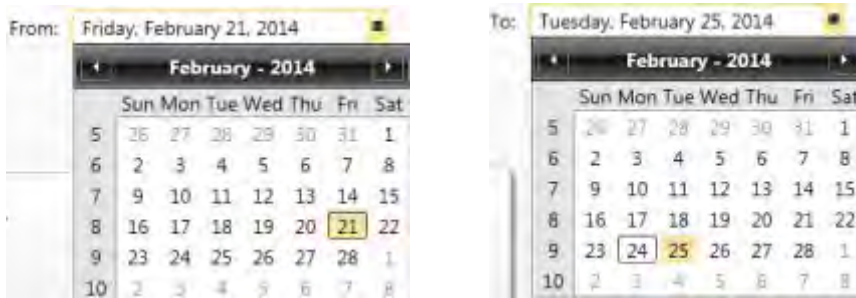
The **Sales By Customer Group** report is a listing of sales summary information of all invoice sales within the specified date range by customer group such as alignment, batteries, and so on. The report displays the following information for parts, tires, wheel, labor, sublet, and charges:


- Sales
- Discount
- Net Sales
- Cost
- Gross Profit
- Gross Profit %
- % Total Sales

To view and print a Sales By Customer Group Report:



1. Click the **TRACS Reporting** icon  from the menu bar. The **Report Selection** screen appears in the **Reports** tab.
 2. Click the **Sales Reports** bar to view a list of sales reports.
 3. Click the **Sales By Customer Group Report**. The **Report Settings** screen appears with **Today** selected as the default time period.
 4. Click on another predefined time period radio button in the **Day, Week, Month, Quarter, or Year** sections.
- or -
- Click the **From** and **To** date range calendar icons, and select dates.



5. Click the **Run Report** button. The system displays the report in a separate tab.
6. Click the **Print report** button  and the **Print** window appears.
7. Select a printer, and then click the **Print** button.
8. Click the **Done** button or click the "x" button located in the upper right-hand corner of the screen under the **Exit** icon.

Sales By Service Writer Report

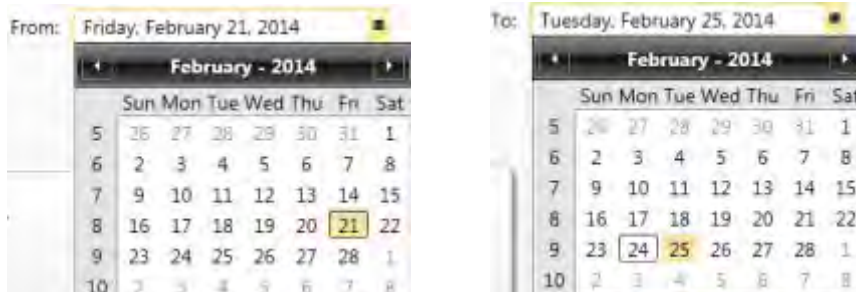
The **Sales By Service Writer** report is a listing of sales summary information of all invoice sales within the specified date range by sales service writer. The report displays the following information for parts, tires, wheel, labor, sublet, charges and supplies:


- Sales
- Discount
- Net Sales
- Cost
- Gross Profit
- Gross Profit %
- % Total Sales

To view and print a Sales By Service Writer Report:

1. Click the **TRACS Reporting** icon  from the menu bar. The **Report Selection** screen appears in the **Reports** tab.
2. Click the **Sales Reports** bar to view a list of sales reports.
3. Click the **Sales By Service Writer Report**. The **Report Settings** screen appears with **Today** selected as the default time period.

4. Click on another predefined time period radio button in the **Day, Week, Month, Quarter, or Year** sections.
- or -
Click the **From** and **To** date range calendar icons, and select dates.




5. Click the **Run Report** button. The system displays the report in a separate tab.
6. Click the **Print report** button  and the **Print** window appears.
7. Select a printer, and then click the **Print** button.
8. Click the **Done** button or click the "x" button located in the upper right-hand corner of the screen under the **Exit** icon.

Sales By Tax Class Report

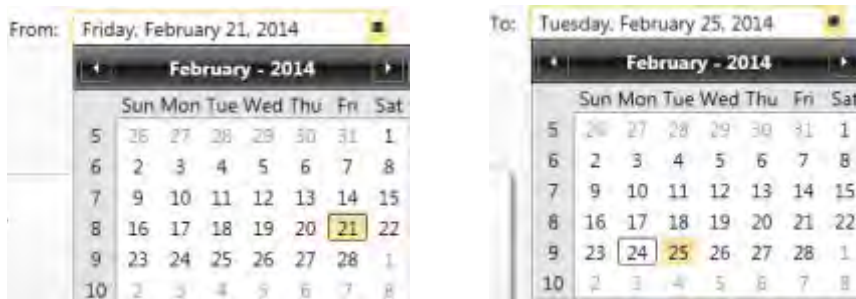
The **Sales By Tax Class Report** is a listing of sales summary information of all invoice sales within the specified date range by tax class. The report displays the following information for parts, tires, wheel, labor, sublet, and charges:


- Sales
- Discount
- Net Sales
- Cost
- Gross Profit
- Gross Profit %
- % Total Sales

To view and print a Sales By Tax Class Report:

1. Click the **TRACS Reporting** icon  from the menu bar. The **Report Selection** screen appears in the **Reports** tab.

2. Click the **Sales Reports** bar to view a list of sales reports.
 3. Click the **Sales By Tax Class Report**. The **Report Settings** screen appears with **Today** selected as the default time period.
 4. Click on another predefined time period radio button in the **Day, Week, Month, Quarter, or Year** sections.
- or -
- Click the **From** and **To** date range calendar icons, and select dates.




5. Click the **Run Report** button. The system displays the report in a separate tab.
6. Click the **Print report** button  and the **Print** window appears.
7. Select a printer, and then click the **Print** button.
8. Click the **Done** button or click the "x" button located in the upper right-hand corner of the screen under the **Exit** icon.

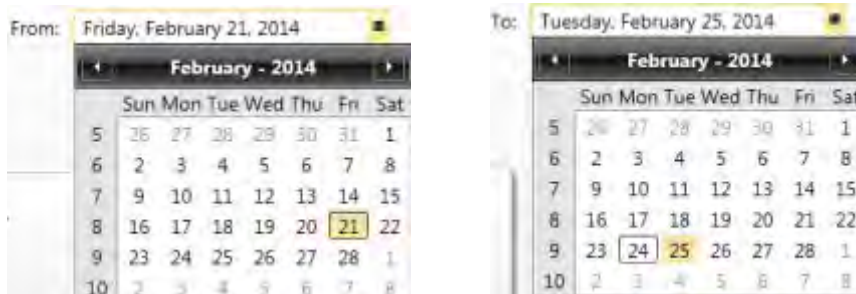
Sales By Vehicle Make Report


The **Sales By Vehicle Make Report** is a listing of sales summary information of all invoice sales within the specified date range by vehicle make. The report displays the following information for parts, tires, wheel, labor, sublet, charges, and supplies:

- Sales
- Discount
- Net Sales
- Cost
- Gross Profit
- Gross Profit %
- % Total Sales

To view and print a Sales By Vehicle Make Report:

1. Click the **TRACS Reporting** icon  from the menu bar. The **Report Selection** screen appears in the **Reports** tab.
 2. Click the **Sales Reports** bar to view a list of sales reports.
 3. Click the **Sales By Vehicle Make Report**. The **Report Settings** screen appears with **Today** selected as the default time period.
 4. Click on another predefined time period radio button in the **Day, Week, Month, Quarter, or Year** sections.
- or -
- Click the **From** and **To** date range calendar icons, and select dates.




5. Click the **Run Report** button. The system displays the report in a separate tab.
6. Click the **Print report** button  and the **Print** window appears.
7. Select a printer, and then click the **Print** button.
8. Click the **Done** button or click the "x" button located in the upper right-hand corner of the screen under the **Exit** icon.

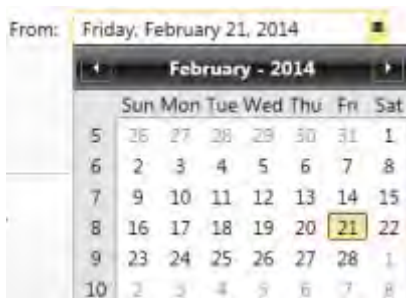
Sales By Vehicle Make, Model, Engine Report


The **Sales By Vehicle Make, Model, Engine Report** is a listing of sales summary information of all invoice sales within the specified date range by vehicle make, model, engine such as alignment, batteries, and so on. The report displays the following information for parts, tires, wheel, labor, sublet, and charges:

- Sales
- Discount
- Net Sales
- Cost
- Gross Profit
- Gross Profit %
- % Total Sales

To view and print a Sales By Vehicle Make, Model, Engine Report:

1. Click the **TRACS Reporting** icon  from the menu bar. The **Report Selection** screen appears in the **Reports** tab.
 2. Click the **Sales Reports** bar to view a list of sales reports.
 3. Click the **Sales By Vehicle Make, Model, Engine Report**. The **Report Settings** screen appears with **Today** selected as the default time period.
 4. Click on another predefined time period radio button in the **Day, Week, Month, Quarter, or Year** sections.
- or -
- Click the **From** and **To** date range calendar icons, and select dates.



5. Click the **Run Report** button. The system displays the report in a separate tab.
6. Click the **Print report** button  and the **Print** window appears.
7. Select a printer, and then click the **Print** button.
8. Click the **Done** button or click the "x" button located in the upper right-hand corner of the screen under the **Exit** icon.


Sales By Vehicle Year, Make, Model, Engine Report

The **Sales By Vehicle Year, Make, Model, Engine Report** is a listing of sales summary information of all invoice sales within the specified date range by vehicle year, make, model, engine such as alignment, batteries, and so on. The report displays the following information for parts, tires, wheel, labor, sublet, and charges:

- Sales
- Discount
- Net Sales
- Cost

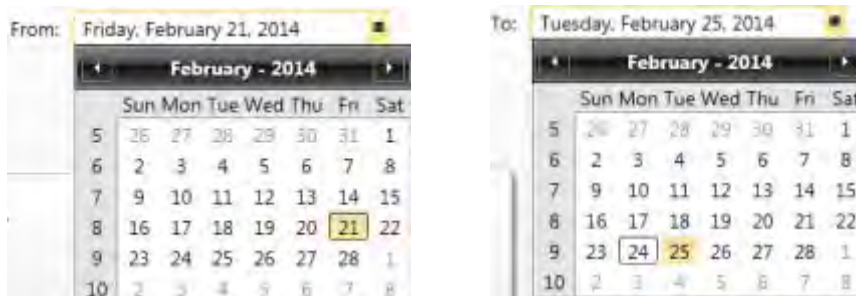
- Gross Profit
- Gross Profit %
- % Total Sales


To view and print a Sales By Vehicle Make, Model, Engine Report:

1. Click the **TRACS Reporting** icon  from the menu bar. The **Report Selection** screen appears in the **Reports** tab.
2. Click the **Sales Reports** bar to view a list of sales reports.
3. Click the **Sales By Vehicle Year, Make, Model, Engine Report**. The **Report Settings** screen appears with **Today** selected as the default time period.
4. Click on another predefined time period radio button in the **Day, Week, Month, Quarter, or Year** sections.

- or -

Click the **From** and **To** date range calendar icons, and select dates.



5. Click the **Run Report** button. The system displays the report in a separate tab.
6. Click the **Print report** button  and the **Print** window appears.
7. Select a printer, and then click the **Print** button.
8. Click the **Done** button or click the "x" button located in the upper right-hand corner of the screen under the **Exit** icon.

Chapter 10 NAPA PROLink Catalog

NAPA PROLink Catalog

The NAPA PROLink Catalog program is a powerful tool that enables you to search for parts in your inventory, plus the inventory of nearby NAPA stores and distribution centers. You typically use PROLink when creating an order and add a specific part to an order. However, PROLink includes standalone features such as parts catalogs, reference materials, and Mitchell OnDemand.

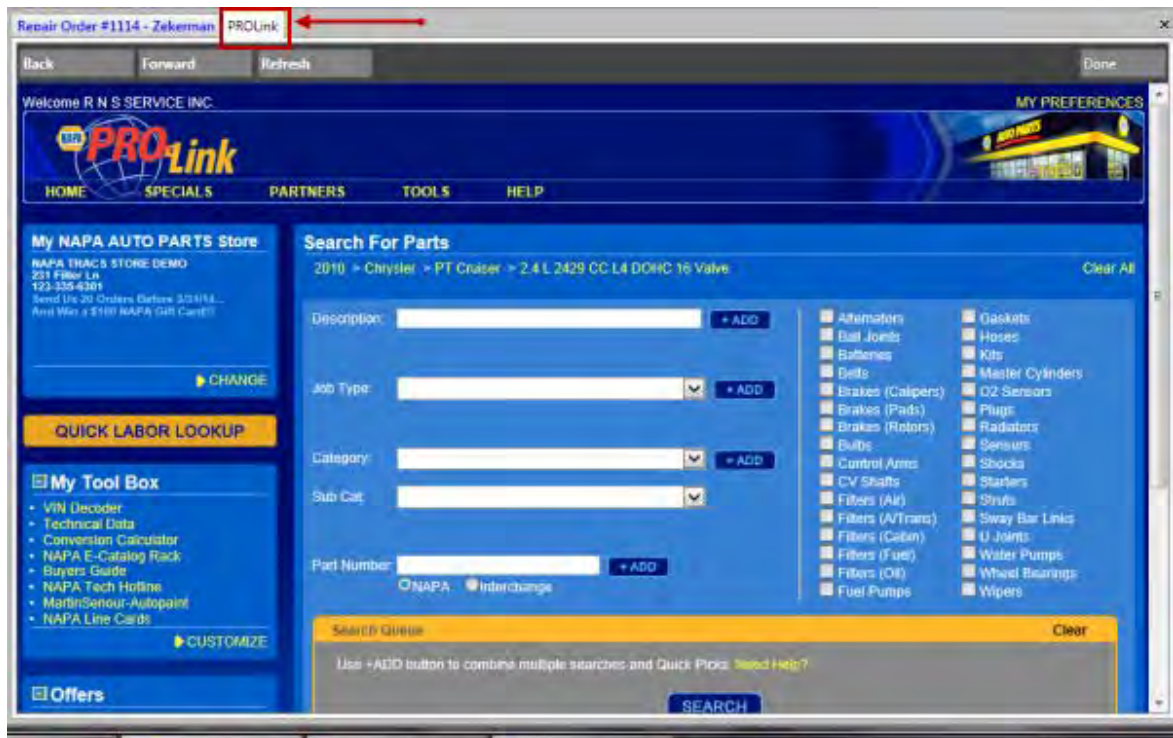
Note: The information provided in this topic is general in nature. Consult your NAPA TRACS customer support agent for additional questions on using The PROLink Catalog.

Accessing PROLink

To access PROLink:

1. Make sure you have a work order open on your screen.
2. Click on the **NAPA PROLink Catalog** icon  on the NAPA TRACS menu bar.

The NAPA PROLink screen appears in a separate tabbed screen.

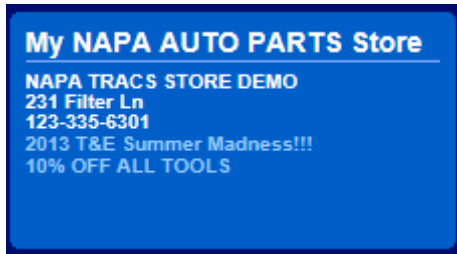


About Your NAPA PROLink Interface

This section describes the various parts of the NAPA PROLink.

Default Parts Store Location

The NAPA PROLink interface defaults to a predetermined NAPA store location used to find items not in your own inventory. The default store location is displayed on the PROLink home screen with the title **My NAPA AUTO PARTS Store**.




Contact your NAPA TRACS customer support agent for instructions on how to change your default store location.

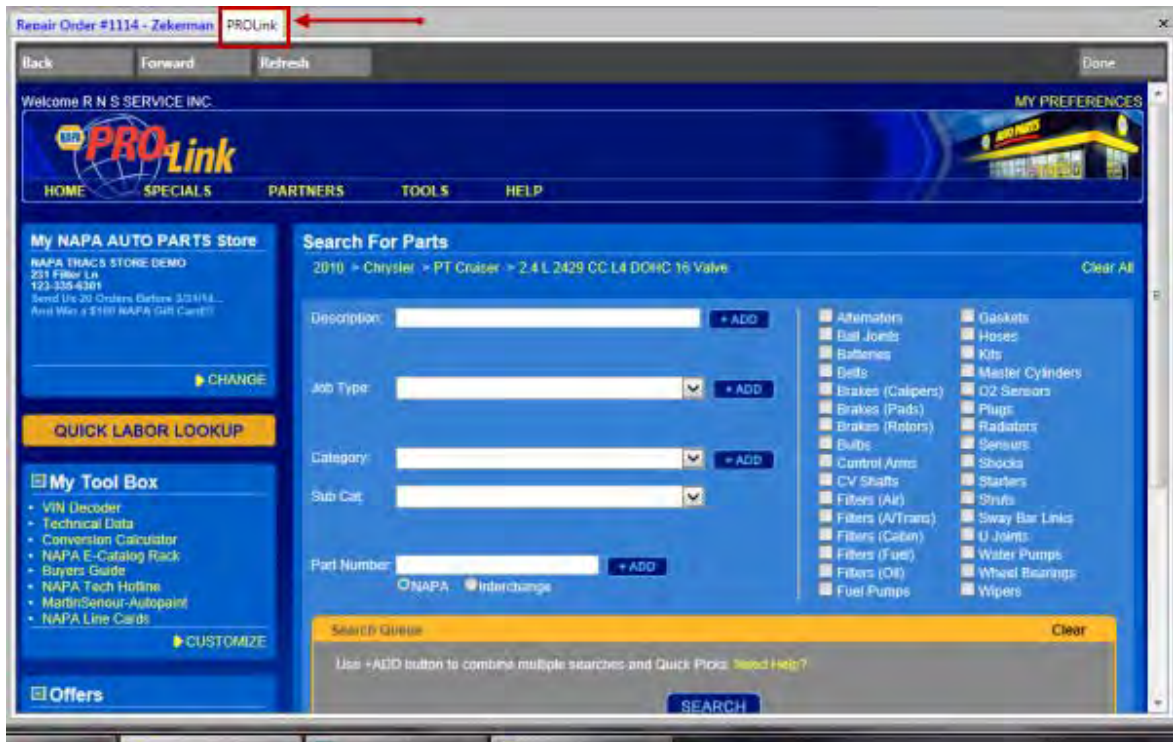
NAPA PROLink Quick Labor Lookup

Use the PROLink **Quick Labor Lookup**, integrated into the NAPA PROLink Catalog, to determine labor hours for a repair. The hours shown are strictly for reference purposes; you cannot use them to add labor hours to a NAPA TRACS repair order. Use the Mitchell Flat Rate Estimating Guide in NAPA TRACS to look up labor hours for a specific type of activity to add directly to a repair order.

To contact a Quick Labor lookup:

1. Make sure you have a work order open on your screen.
2. Click on the **NAPA PROLink Catalog** icon  on the NAPA TRACS menu bar.

The NAPA PROLink screen appears in a separate tabbed screen.



3. Click the **Quick Labor Lookup** button.



Confirm the vehicle information in the **Groups** section of the screen; it should be pre-populated with the vehicle information from the Work Order.

Groups

Confirm your Vehicle for Labor Lookup

Year: 2008 ▼

Make: Ford ▼

Model: Explorer ▼



4. Select the type of service for the vehicle. Use the scroll bar to display more options.



My Tool Box

The **My Tool Box** contains information NAPA has made available as a quick resources to help you run your shop. Use the **Customize** text link to determine which items appear in the toolbox.



Parts Search

The PROLink parts search is pre-populated with the vehicle information displayed in an open NAPA TRACS repair order, so there is no need to search for a vehicle. The steps below show how to perform a search outside of a NAPA TRACS repair order.

1. Select the year of the vehicle.

Select Year

2010	2000	1990	1980	1970	1960
2011	2001	1991	1981	1971	1961
2012	2002	1992	1982	1972	1962
2013	2003	1993	1983	1973	1963
2014	2004	1994	1984	1974	1964
	2005	1995	1985	1975	1965
	2006	1996	1986	1976	1966
	2007	1997	1987	1977	1967
	2008	1998	1988	1978	1968
	2009	1999	1989	1979	1969

[Show All Years](#)

OR

Vin Code:

Note: Type the VIN code in the **Vin Code** field, if you have it, to quickly identify all vehicle information in Steps 1-4.

2. Select the make of the vehicle.

Search For Parts

2006

Select Make

A - E	F - L	M - S	T - Z
Acura	Ferrari	Maruti	Tata
Alfa Romeo	Fiat	Maserati	Toyota
Aston Martin	Ford	Maybach	Vauxhall
Audi	Ford Truck	Mazda	Volkswagen
Avanti	Freightliner	Mercedes-Benz	Volvo
BMW	GMC Truck	Mercury	Zenn
Bentley	Great Wall	Mini	
Bugatti	Hino	Mitsubishi	
Buick	Honda	Morgan	
Cadillac	Hummer	Nissan	

3. Select the vehicle model.



4. Select the vehicle engine size. Click **Don't Know** if you do not know the engine size.



5. Click the check box next to the part(s) needed.

Search For Parts

2006 > GMC Truck > Sierra 1500 1/2 Ton 4WD - Pickup > 5.3 L 325 CID V8 Clear All

Description: + ADD

Job Type: + ADD

Category: + ADD

Sub Cat:

Part Number: + ADD

NAPA Interchange

- Alternators
- Ball Joints
- Batteries
- Belts
- Brakes (Calipers)
- Brakes (Pads)
- Brakes (Rotors)
- Bulbs
- Control Arms
- CV Shafts
- Filters (Air)
- Filters (Cabin)
- Filters (Fuel)
- Filters (Oil)
- Filters (Transmission)
- Fuel Pumps
- Gaskets
- Hoses
- Kits
- Master Cylinders
- O2 Sensors
- Plugs
- Radiators
- Sensors
- Shocks
- Starters
- Struts
- Sway Bar Links
- U Joints
- Water Pumps
- Wheel Bearings
- Wipers

Search Queue Clear

Brakes (Pads)

SEARCH

6. Click the **Search** button to display the parts inventory.

Search Results Return to Home Page Search

Displaying 1 to 25 of 25 matches for "Brakes (Pads)" >>

Sort By: **Relevance** Price/Qty: **Qty On Hand High To Low**

Items per page: **50**

Image	Part Name	Part Number	Quantity	Pricing (??)	On Hand
	Brake Pads - Rear, TruStop Semi-Metallic Product Line: Rayloc Tru-Stop Comments: w/ Single Piston Caliper Per Car Qty.: 1 Select To Compare	TS TS7662M	1	List: 30.38 Cost: 18.99 Unit: Each	TRACS: 0 NAPA: 4 WIP: 0 On Order: 0
	Brake Pads - Rear, Premium - OE Ceramic Product Line: NAPA Brakes Premium Comments: w/ Dual Piston Caliper, Contains Hardware Per Car Qty.: 1 Select To Compare	SS SS7707X	1	List: 87.38 Cost: 55.99 Unit: Each	TRACS: 0 NAPA: 4 WIP: 0 On Order: 0
	Brake Pads - Rear, TruStop Semi-Metallic Product Line: Rayloc Tru-Stop Comments: w/ Dual Piston Caliper Per Car Qty.: 1 Select To Compare	TS TS7707M	1	List: 30.38 Cost: 18.99 Unit: Each	TRACS: 0 NAPA: 3 WIP: 0 On Order: 0
	Brake Pads - Rear, Premium - OE Ceramic Product Line: NAPA Brakes Premium Comments: w/ Single Piston Caliper, Contains Hardware Per Car Qty.: 1 Select To Compare	SS SS7662X	1	List: 84.26 Cost: 53.99 Unit: Each	TRACS: 0 NAPA: 3 WIP: 0 On Order: 0
	Brake Pads - Front, Premium - OE Ceramic Product Line: NAPA Brakes Premium Comments: Contains Hardware Per Car Qty.: 1 Select To Compare	SS SS7997X	1	List: 87.38 Cost: 55.99 Unit: Each	TRACS: 0 NAPA: 3 WIP: 0 On Order: 0
	Brake Pads - Rear, Adaptive One - Ceramic Product Line: Adaptive One Brake Pads Comments: w/ Single Piston Caliper, Contains Hardware Per Car Qty.: 1 Select To Compare	ADO AD7662	1	List: 120.36 Cost: 69.99 Unit: Each	TRACS: 0 NAPA: 1 WIP: 0 On Order: 0

Parts Inventory

Once you complete your search for a part, the PROLink screen displays a listing of results. In addition to the part description, item number, list pricing, and cost pricing, the PROLink screen displays the following four inventory categories:

	Brake Pads - Rear, Premium - OE Ceramic Product Line: NAPA Brakes Premium Comments: w/ Dual Piston Caliper, Contains Hardware Per Car Qty.: 1 Select To Compare	SS SS7707X	1	List: 87.38 Cost: 55.99 Unit: Each	TRACS: 0 NAPA: 4 WIP: 0 On Order: 0
--	---	------------	---	--	--

Category Name	Description
TRACS	Part quantity in your inventory.
NAPA	Part quantity in the inventory of NAPA stores near your area.
WIP (Work in	Part quantity from a work order that has NOT

Progress)	been invoiced. Note: Use this information to transfer a part from a non-urgent order to an urgent repair order.
On Order	Part quantity expected to arrive as part of an open purchase order.

- Use the **Find It** button to locate parts from other NAPA stores or distribution centers.
- Use the **Transfer** button to move a part to in-store inventory. Transfer aides with important administrative and accounting purposes.

Chapter 11 How To

Introduction

This chapter provides a quick reference to a number of tasks used in NAPA TRACS. Topics in this chapter are intended to be an alternative to making calls to your Technical Support representative.

NAPA TRACS is a robust, feature-rich, multifunctional shop management tool; and topics in this section are not intended to address every task you may need to accomplish as service writers or shop managers.

How to Use This Chapter

Use the **How To's** topic in this chapter to view a list of frequently used tasks in NAPA TRACS. Click the links to either go to the instructions provided in this Help system, or to information located in this section to get instructions or guidance.

[Go to How To's](#)

How To's

Click a link below to view instructions. Click your browser's **Back** button or use the **Table of Contents** on the left to navigate back to this page.

Appointments and Scheduling

- [Create an appointment](#)
- [Create an estimate from the Scheduler](#)
- [Select a Scheduler view](#)
- [Edit a scheduled appointment](#)

Customers and Vehicles

- [Add a new vehicle to an existing customer's account](#)
- [Find a customer's vehicle](#)
- [Find an existing customer](#)
- [Decode a VIN](#)
- [Transfer Mobile VIN](#)
- [Apply and unapply finance charges](#)

Estimates

- [Create estimate for existing customer](#)
- [Create estimate for new customer](#)
- [Create an estimate from the Scheduler](#)
- [Look up parts using the Flatrate Estimating Guide](#)
- [Determine labor rates using the Flatrate Estimating Guide](#)
- [Look up the top ten common repairs for a selected vehicle](#)

Items

- [Adjust on hand quantities for items](#)
- [Copy items to the work order from the items list](#)
- [Create a new Item](#)
- [Discount Items](#)
- [Transfer an Item to a work order](#)

Purchase Orders

- [Create a purchase order](#)
- [Create a stock order](#)
- [Delete and cancel purchase order](#)

Reports

- [Run an aged accounts report](#)
- [Run a statements report](#)
- [Run a transaction detail report](#)
- [Run a transaction summary report](#)
- [Run an item movement report](#)
- [Run an item sales report](#)
- [Run an item on hand report](#)
- [Run an item valuation report](#)
- [Run a service writer productivity report](#)
- [Run a technician productivity report](#)
- [Run a technician time sheet report](#)
- [Run a sales analysis summary report](#)
- [Run a sales analysis detail report](#)
- [Run a sales register summary report](#)
- [Run a sales register detail report](#)

- [Run a sales by category report](#)
- [Run a sales by tax class report](#)
- [Run a sales by service writer productivity report](#)

Settings

- [Accept Fleet Payments](#)
- [Assign a shop to a region](#)
- [Assign an employee to a region](#)
- Copy maintenance notes to work orders
- [Create a list of automobile failure reasons](#)
- [Create customer groups](#)
- [Create pricing profiles](#)
- [Give employees access permissions to TRACS functions](#)
- [Put service reminder messages on customer receipts](#)
- [Place required disclaimers on estimates](#)
- [Set up NAPA vendors for parts ordering](#)
- [Set shop supply charges](#)

Work Orders

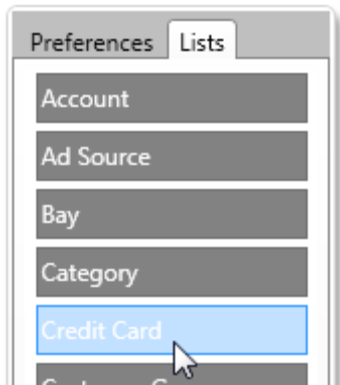
- [Add notes to a work order](#)
- [Move a work order item to a sub estimate](#)
- [Purchase items for a work order](#)

Accepting Fleet Payments

Some fleet companies do not use cash, check, or standard credit card payments for their vehicles. You need to set up a special credit card for these fleet companies.

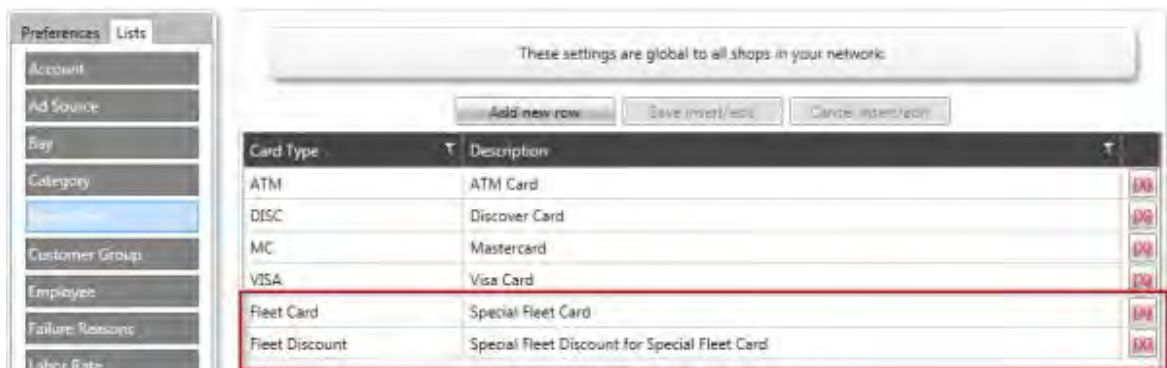
Follow these instructions to set up a special credit card:

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Lists** tab.
3. Click the **Credit Card** button.



4. Click the **Add** button on the right-portion of the screen and create a **Fleet Card** entry.

Fleet payments often contain a discount from the original payment amount. If this is the case, add a second entry called **Fleet Discount**.



5. Click the **Done** button to save entries and close the window.

When a payment or credit is received from the Account:



1. Click the **Accounts Receivable** icon from the NAPA TRACS menu bar.
2. Select the fleet customer account name from the **Customer** field or type the customer name in the **Customer** field.
3. Press the **New** button from the right menu.



4. Select **Credit Card Payment** from the **Transaction Type** field.
5. Type the actual amount of the payment received in the **Amount** field.

The screenshot shows the 'Accounts Receivable Transaction Entry' window. At the top, the customer is identified as 'Turf Care Landscaping, Inc.' with a balance of '\$0.00' and a 'Credit Limit' field. Below this, the 'Transaction' section is active, showing a date of '9/5/2013 4:16 PM' and a 'Note' field. The 'Transaction Type' is set to 'Credit Card Payment' and the 'Amount' is '\$20.00'. The 'AR Account' and 'Cash / Debit Account' fields are empty. The 'Credit Card' field is set to 'Special Fleet Card' and the 'Check Number' field is empty. On the right side of the window, there are 'Save' and 'Cancel' buttons.

Note: If the payment is less than the invoice amount due because of a fleet discount, DO NOT include that amount here.

6. Select **Special Fleet Card** from the **Credit Card** field.
7. Press the **Save** button if the payment covers the entire invoice amount.

If the payment is less than the entire invoice amount (a fleet discount), follow the steps in **Entering Fleet Discounts**.

Entering Fleet Discounts

Note: Functionality for this feature will be available in a future release of NAPA TRACS.

If the payment for the fleet account includes a discount:

1. Click the **Additional** button from the right menu.

(Screen capture here)

2. Select **Credit Card Payment** from the **Transaction Type** field.
3. Type the amount of the discount withheld from the payment. This amount should balance invoice for the account.
4. Select **Fleet Discount** from the **Credit Card** field.

(Screen capture here)

5. Press the **Save** button to complete the task.

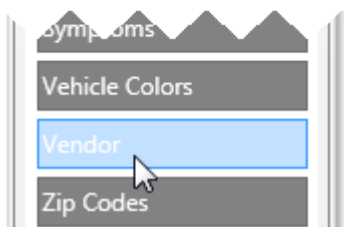
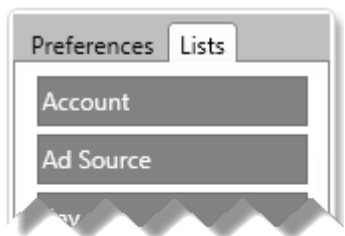
Documenting Technician Actuals

Type topic text here.

Setting Up NAPA Vendors for Parts Ordering

Use this task to add NAPA vendors for parts used on work orders and purchase orders. You will need to have the nine-digit store ID and TAMS ID handy to set up vendors.

1. Click the **Settings** (Gear and Key) icon.
2. Click the **Lists** tab.
3. Click the **Vendor** button.



4. Click the **Add** button.
5. Add new NAPA vendors to your vendor list

Tip: Name NAPA vendors with a suffix to better control the alphabetical listing as follows:

- NAPA – MAIN
- NAPA – SHOP SUPPLIES
- NAPA – SOUTH

Shop Name	Vendor	City	Telephone #	NAPA	TAMS	
Daddio's Garage, LLC	MORTON GROVE AUTOMOTIV	ARLINGTON HTS	847.394.1698	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Daddio's Garage, LLC	MULLER AUTO GROUP			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Daddio's Garage, LLC	NAPA - MAIN	Atlanta	404.555.5555	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Daddio's Garage, LLC	NAPA - SHOP SUPPLIES	Atlanta	404.111.1111	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Daddio's Garage, LLC	NAPA - SOUTH	Atlanta	404.555.6666	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Daddio's Garage, LLC	NAPA GLENBROOK	Glenview	847.729.2444	<input type="checkbox"/>	<input type="checkbox"/>	D01 <input type="checkbox"/>

6. Mark only one of these vendors at the of these as the Primary NAPA Jobber in the **NAPA Access** section.

Note: The **Primary NAPA Jobber** becomes the default vendor for NAPA Parts. If no primary jobber is selected, NAPA TRACS will automatically assign one as a pseudo-primary jobber.

NAPA Access

Vendor is NAPA Jobber

NAPA Jobber has TAMS / RPM

This is my Primary NAPA Jobber

Store ID (9-digit number)

Customer ID (Must enter leading "D")

7. Click the **Settings** (Gear and Key) icon.
8. Click the **Parts Catalog** button on the **Preferences** tab. The **PartsPRO Catalog Settings** window appears.



Note: The “Prolink ID” is automatically loaded and is associated with the first NAPA location correctly setup with a “Store ID” & “Customer ID”. This NAPA location is most often correct since we usually load the Primary NAPA location first and connect with PROLink. When there are multiple NAPA vendors, or when there are changes to the NAPA locations, this “Prolink ID” also needs to be updated.

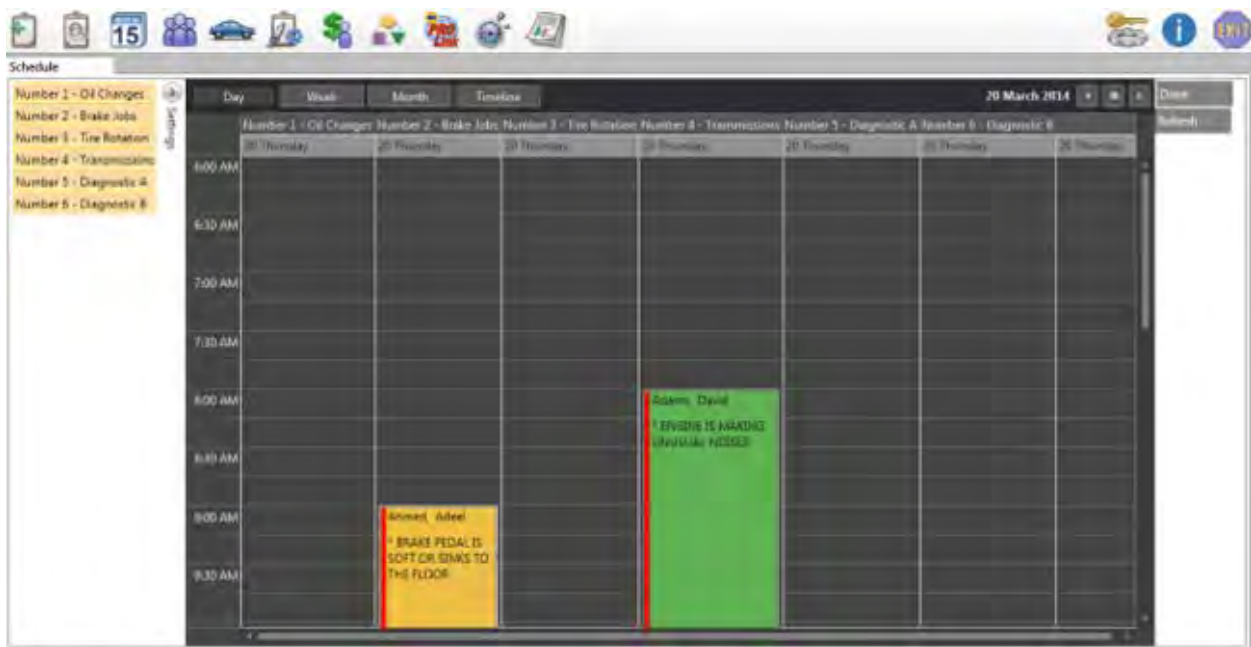
9. Click the **Done** button to close the window.

Chapter 12 Scheduling

About the Scheduler

When a customer asks that service be performed on their vehicle, you can create and schedule an appointment for that customer. You can perform service without an appointment being scheduled; however, by setting appointments, you can see how much work you have scheduled for each day. If one day looks particularly heavy, you can set appointments for other days to balance your work flow.

Use the **Schedule** screen to manage and schedule customer repairs.



Schedule Screen



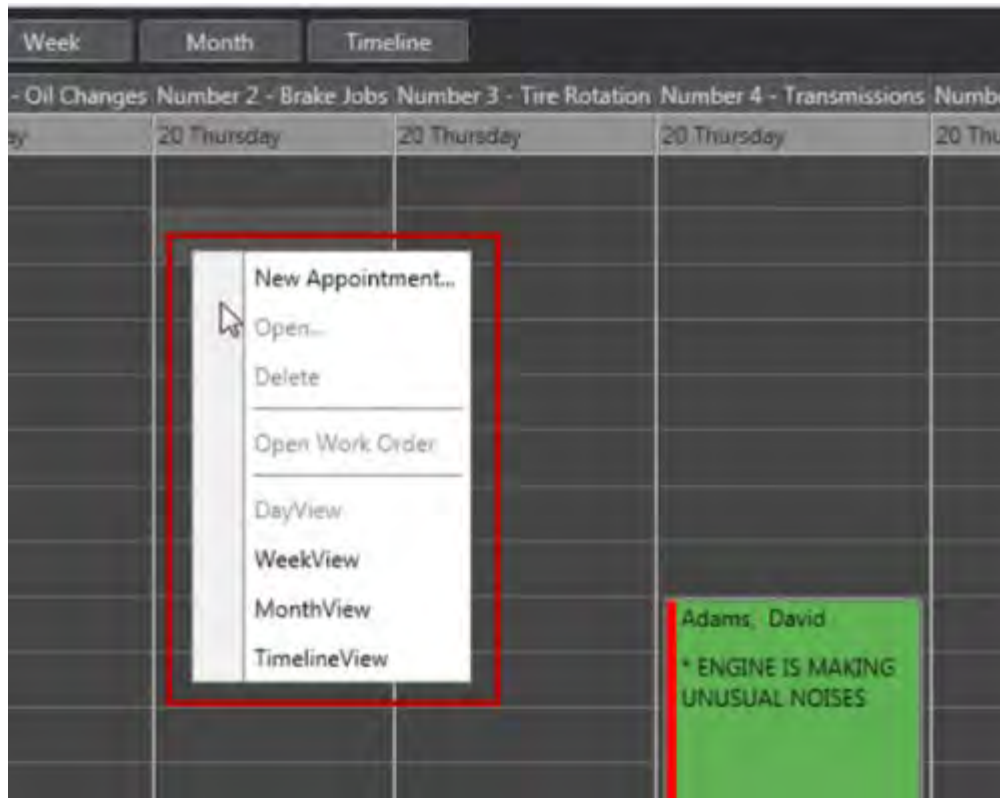
To access the scheduler, click the **Schedule** icon from the NAPA TRACS menu bar.

Using the Pop-Up Menu

Right-click from anywhere in the scheduler window to display a pop-up menu where you can perform the following tasks:

- Create a new appointment
- Open an existing appointment
- Delete an existing appointment

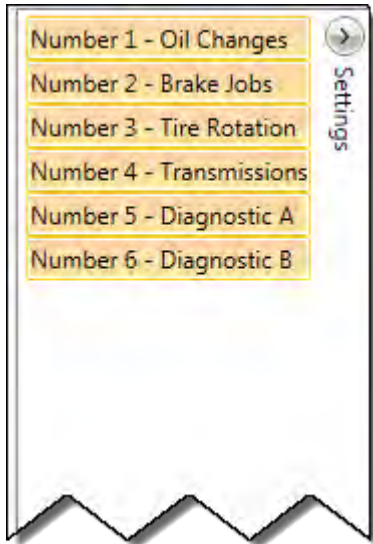
- Open a Work Order
- Switch to any of the three other available views



Tasks you cannot perform from the pop-up menu are grayed out.

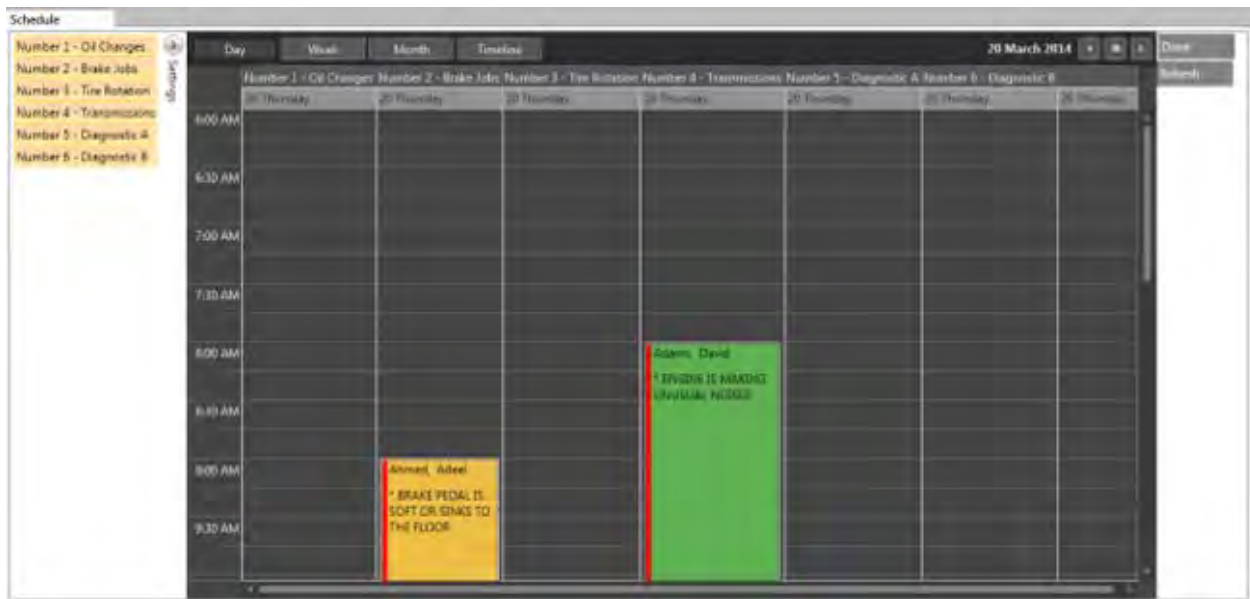
Schedule Settings

The **Settings** section of the scheduler allows you to determine which bays or technicians that appear. Bays and technicians are defined from the bay and employee list settings screens respectively.

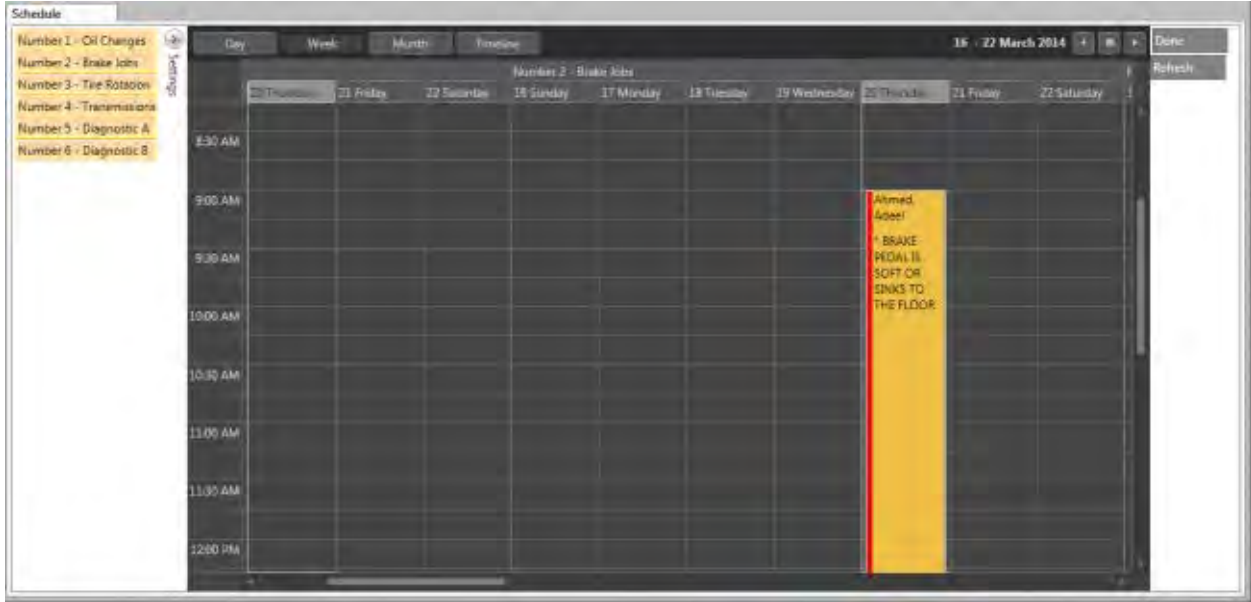


Schedule Layout Views

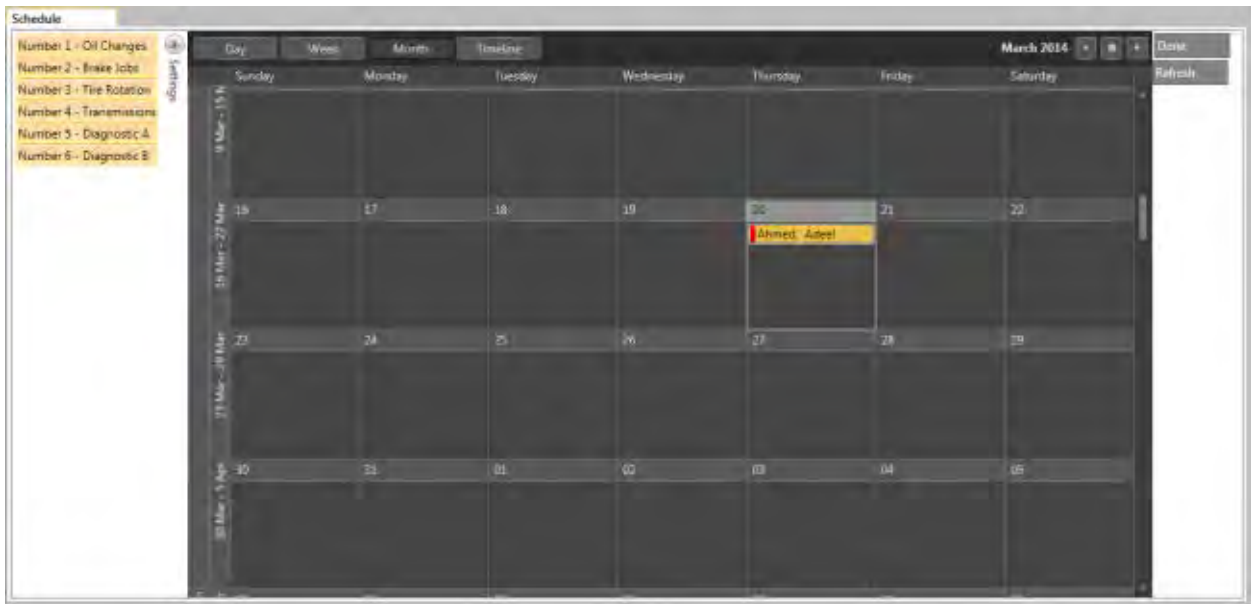
The scheduler has four different views: **Day**, **Week**, **Month**, and **Timeline**.



Schedule Screen - Day View



Schedule Screen - Week View




Schedule Screen - Month View

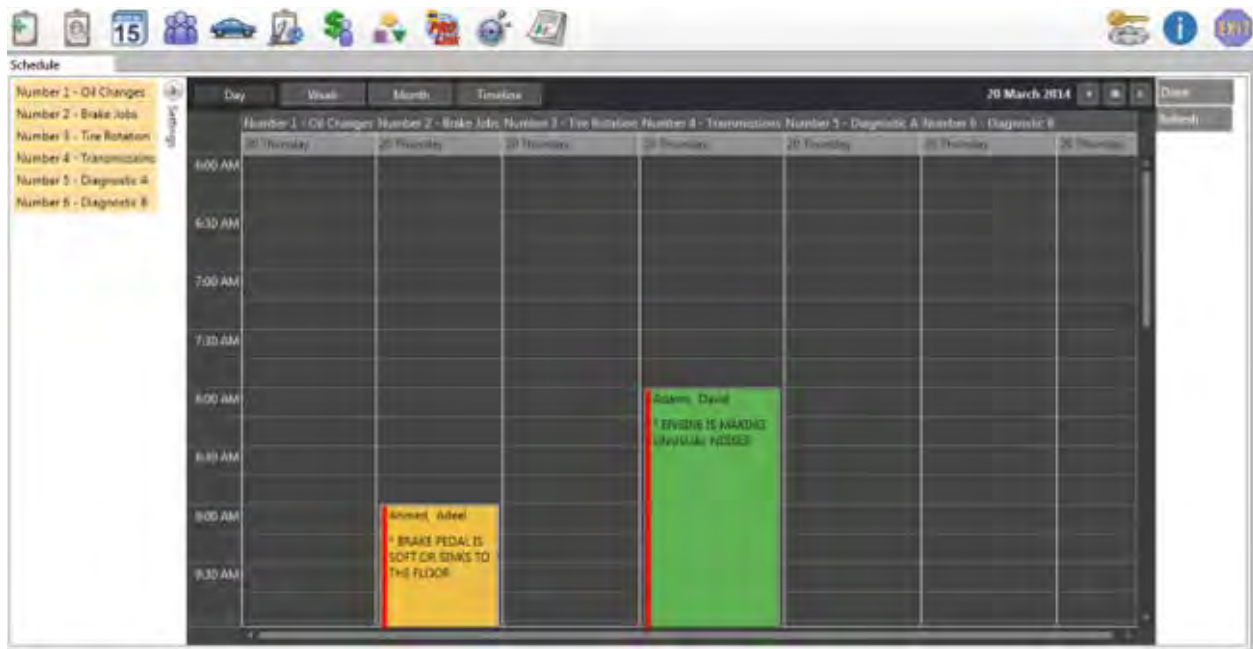


Schedule Screen - Timeline View

Viewing Scheduled Repairs

Viewing scheduled vehicle repairs allows you to see how much work you have scheduled for each day. If one day looks particularly heavy, you can set appointments for other days to balance your work flow.

To view scheduled vehicle repair for your shop, click the **Schedule**  icon from the NAPA TRACS menu bar to display the Scheduler screen.

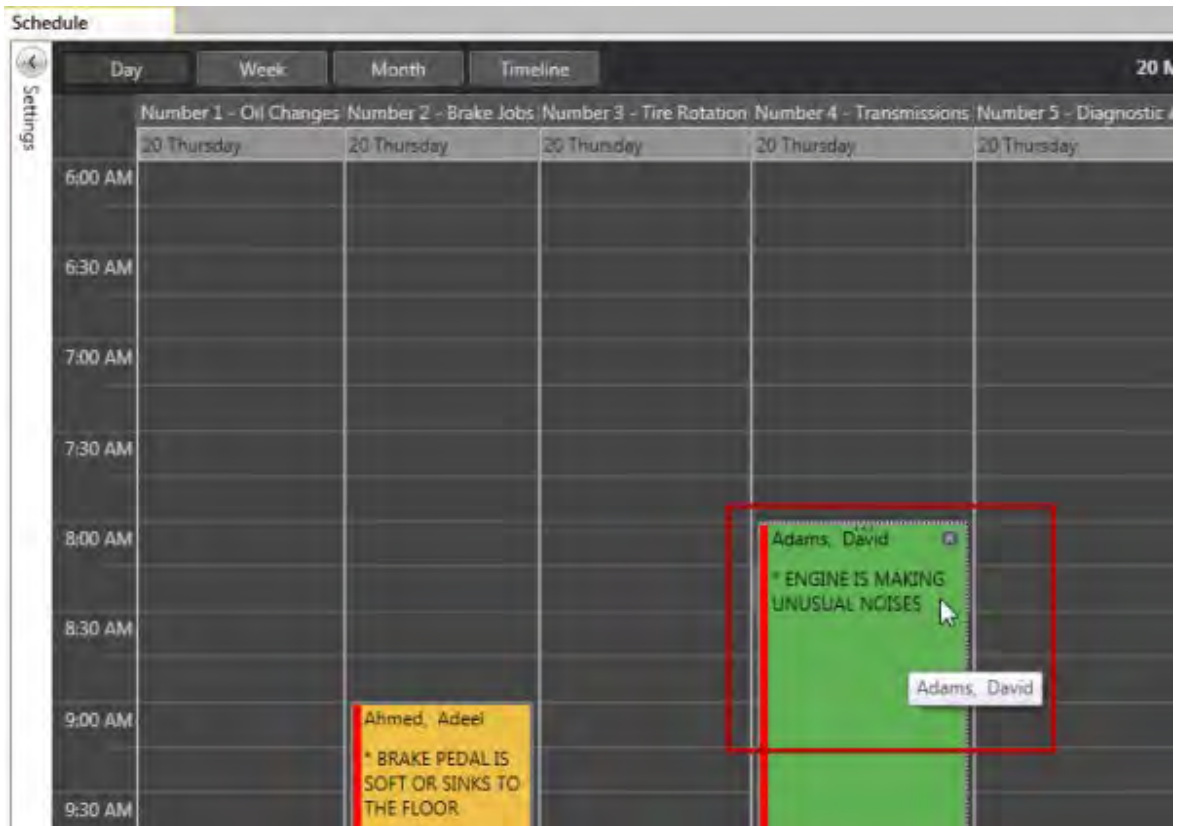


Schedule Screen

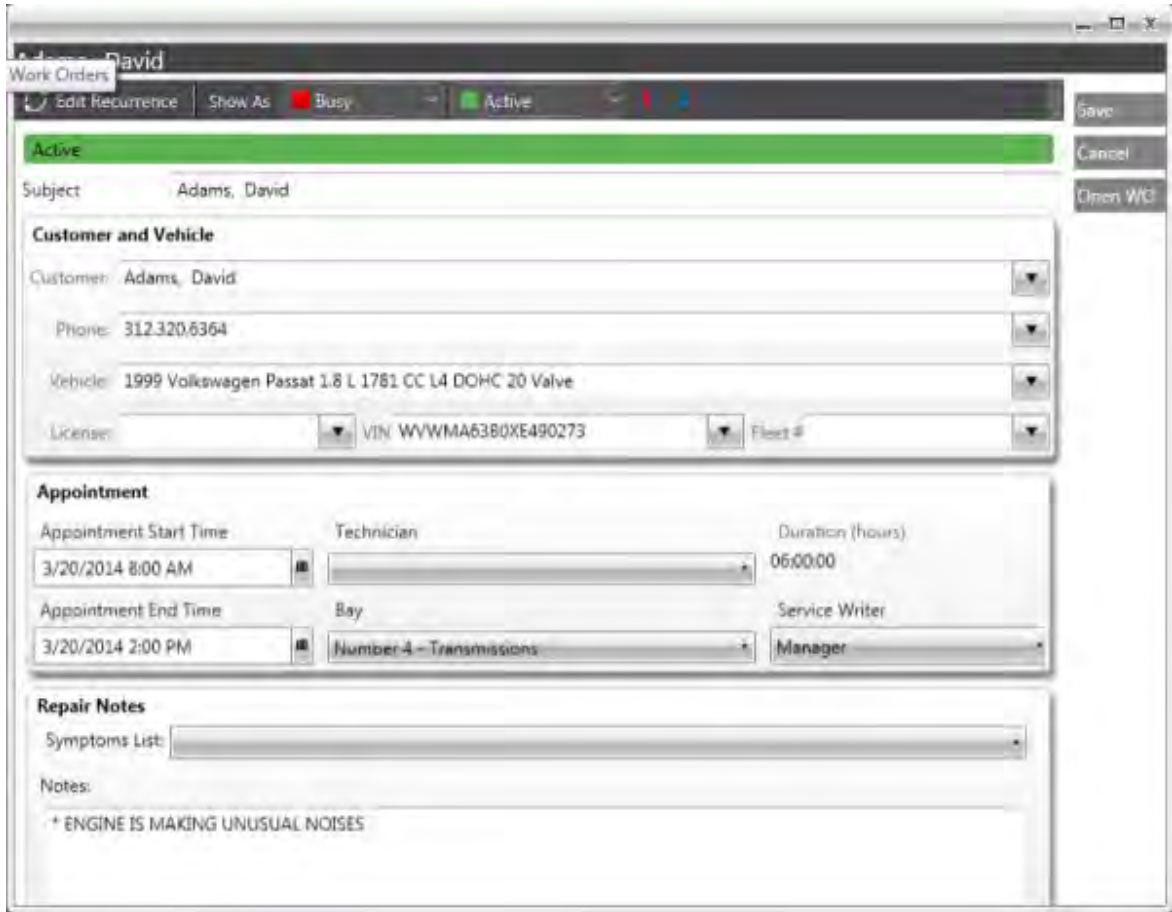
Editing a Scheduled Appointment

To edit a scheduled appointment:

1. Double-click an appointment on the scheduler
 - or -
 - right-click on an appointment and select **Open**.



The appointment schedule window appears.



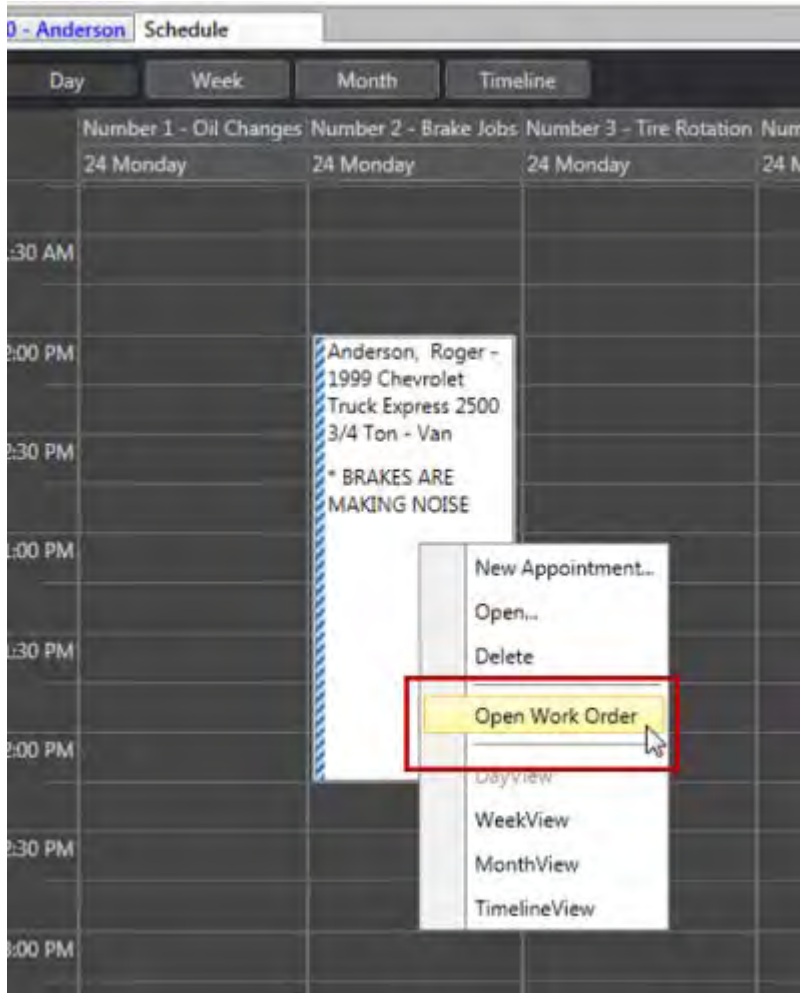
2. Make changes where needed and click the **Save** button to return to the Scheduler page.

Opening an Existing Work Order from the Scheduler

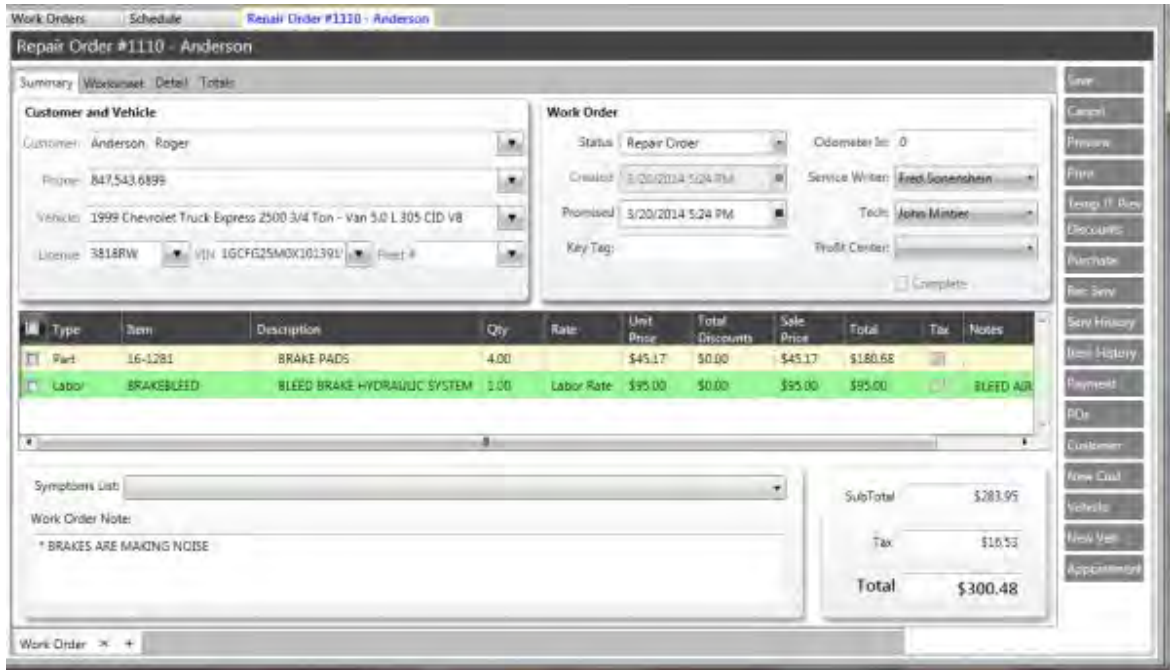
Opening a work order from the scheduler allows you to quickly view or edit information without leaving the scheduler interface.

To open a work order from the Scheduler:

1. Right-click on an existing scheduled appointment and select **Open Work Order** from the pop-up menu.



The work order screen for the selected customer appears.



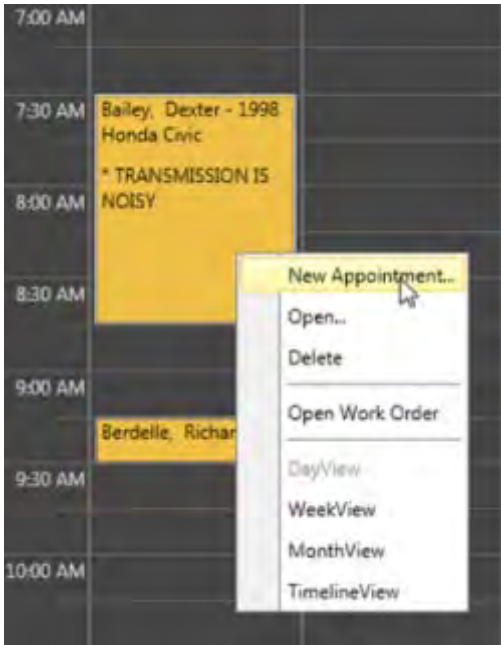
2. View or make changes where needed and click the **Save** button to return to the Scheduler page.

Creating a New Estimate from the Scheduler

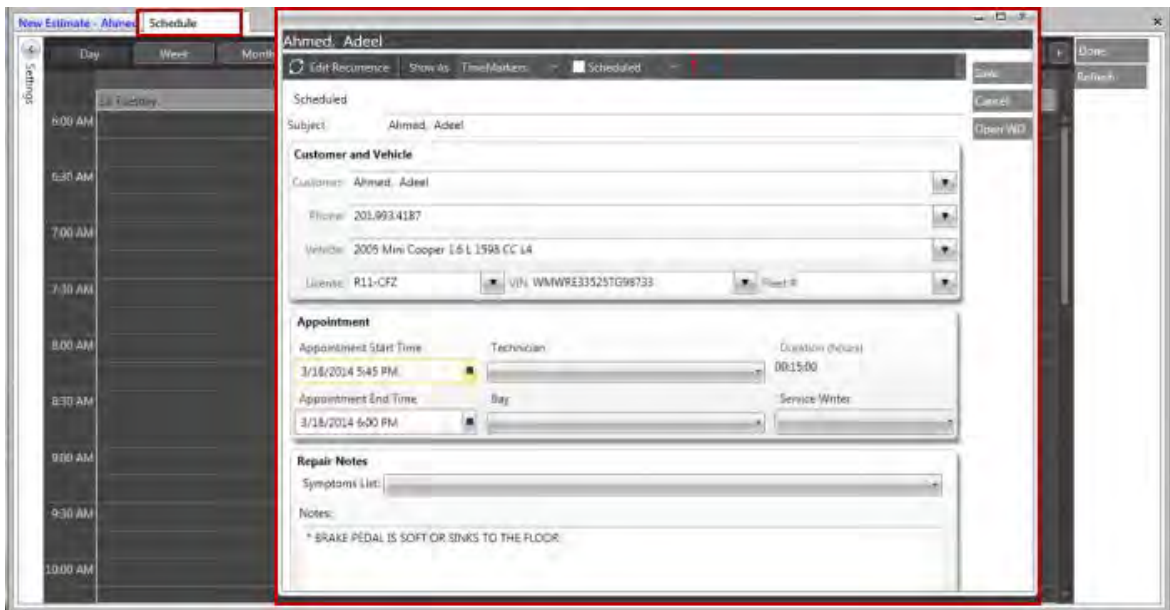
Use the Scheduler screen to create a new estimate without leaving the scheduler interface.

To create a new estimate from the Scheduler:

1. Place your cursor on a date and time on the Scheduler and right click to display a pop-up menu.
2. Select **New Appointment** from the pop-up menu.



A customer window appears where you can create a repair estimate for a new or existing customer.

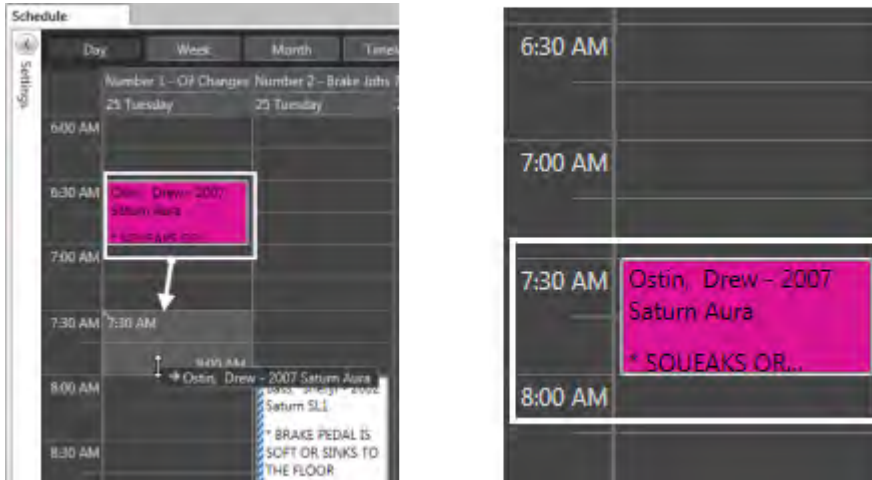


3. See [Creating a Repair Estimate](#) for information on creating a repair estimate.

Changing Appointment Times Using the Scheduler

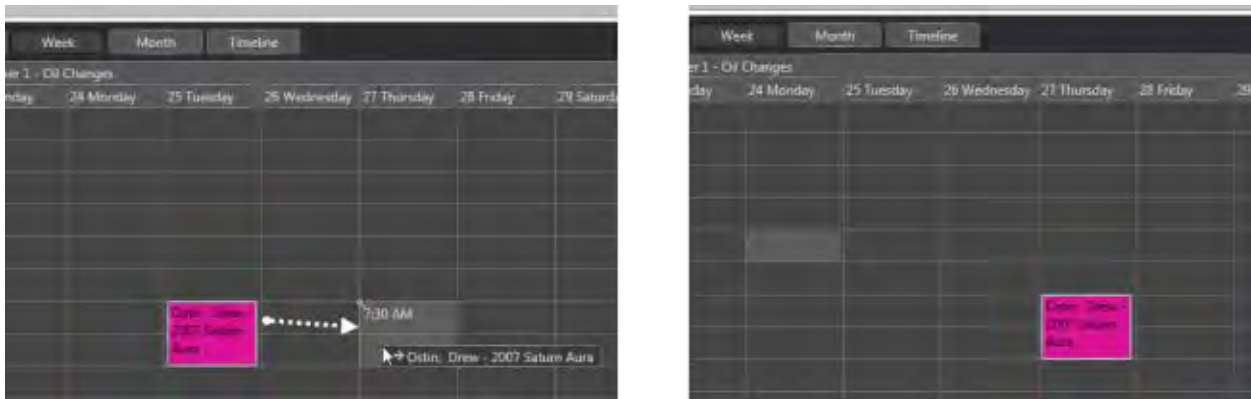
Use the Scheduler screen to change appointment times or durations for a vehicle repair. Appointment changes made from the Scheduler can be done from the **Day**, **Week**, or **Timeline** view by dragging and dropping an appointment to another day, date, or time; or by grabbing and moving an the frame surrounding the appointment to another time slot. Time changes are updated automatically on the work order.

To change an appointment time from the **Day** view, click and drag the appointment on the scheduler screen to another time.



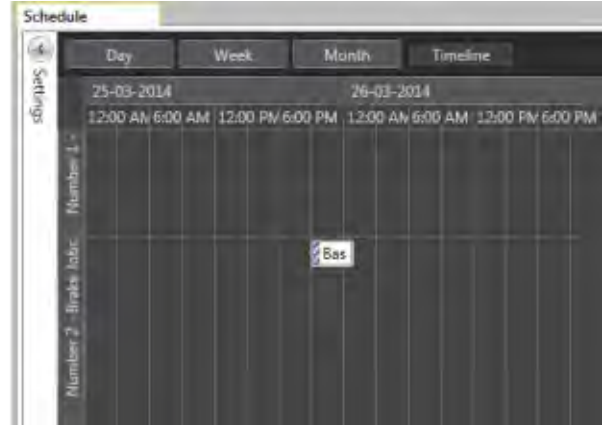
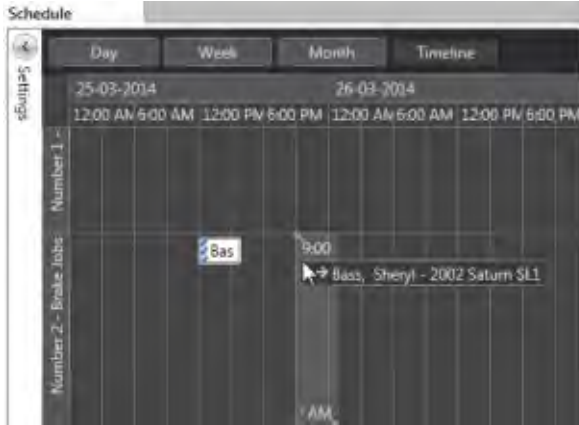
Appointment moved from 6:30 a.m. to 7:30 a.m.

To change an appointment time from the **Week** view, click and drag the appointment on the scheduler screen to another day.



Appointment moved from Tuesday, March 25 to Thursday, March 27

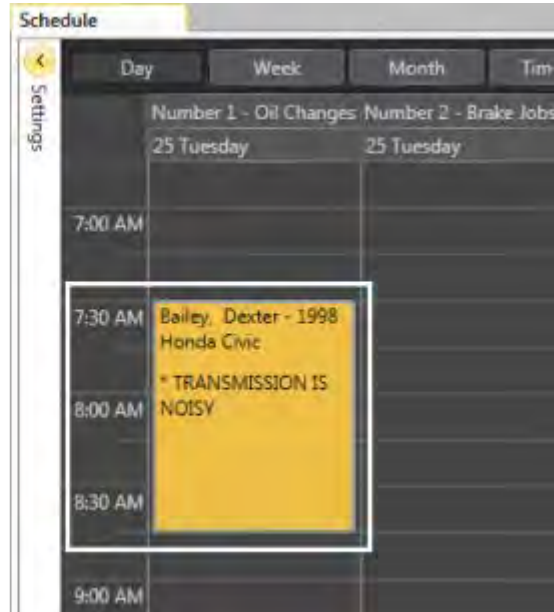
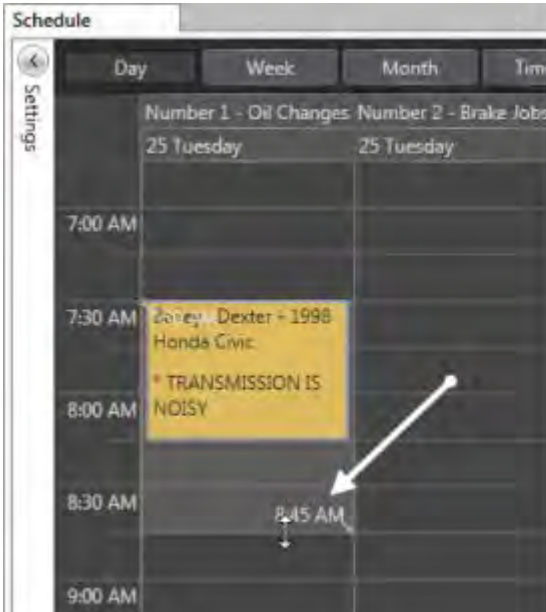
To change an appointment time from the **Timeline** view, click and drag the appointment on the scheduler screen to another day and/or time.



Appointment moved from Tuesday, March 25 at 12:00 p.m. to Thursday, March 25 at 9:00 a.m.

Changing the Duration of an Appointment

To change the duration of an appointment, grab and move the frame of the appointment to another time.



Appointment duration extended from 8:30 a.m. to 8:45 a.m.

Chapter 13 Carroll Tire Catalog

Using the Carroll Tire Catalog

The Carroll Tire Catalog program is a powerful tool that enables you to search for tires by size or item number.

Accessing the Carroll Tire Catalog

To access the Carroll Tire Catalog from an open work order or no work order:


1. Click on the **Carroll Tire Catalog** icon  on the NAPA TRACS menu bar.

The **Tire Search** screen appears in a separate tabbed screen. The **Find Tires** tab displays as default.

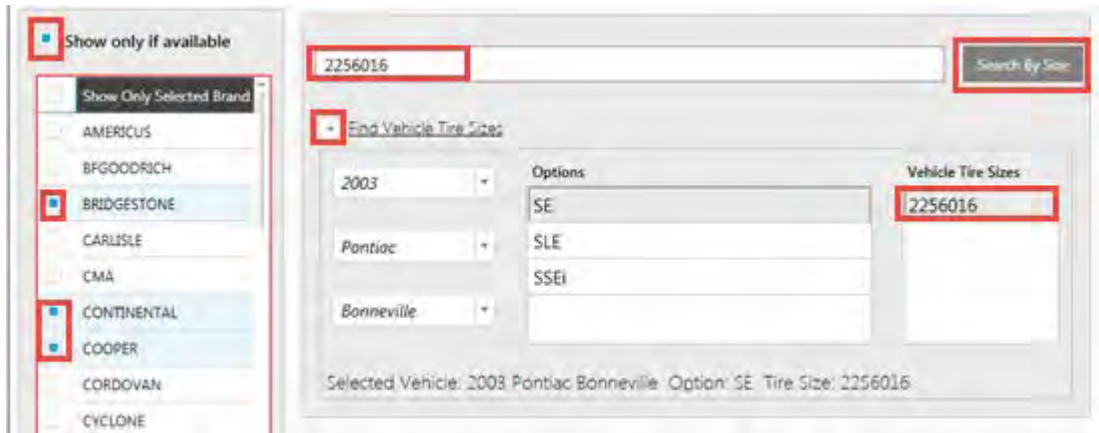


Search tires by (Year, Make, Model - Select Only Available - Certain Brands)

This section describes how to search for certain brands of tires and display only available tires for a specific year, make, and model vehicle.

1. Open a work order or estimate and click the **Carroll Tire Catalog** icon .
2. From the **Find Tires** tab, check the **Show only if available** option.
3. Check one or more check boxes next to the tire brands.

4. Click the **Find Vehicle Tire Size** down button to display the year, make, model, and other options.
5. Click the **year**, **make**, and **model** down buttons and select the applicable information.
6. Select a option from the **Options** box.
7. Click the tire size in the **Vehicle Tire Sizes** box to display the tire size in the **Search By Size** field.



8. Click the **Search By Size** button. The **Results** screen displays a list of available tires. The **Availability** column displays the QOH from the warehouses.

Find Tires Results

Drag a column header and drop it here to group by that column

Brand	Description	Part Number	Size	Price	Retail	Availability	Promo
+ NITTO	Nitto Crosstek	NT05926658T	2656518	\$145.99	\$175.188	8 (10)	
+ MULTI-MILE	MM Wild Country XTX Sport	MM04726658TOL	2656518	\$147.65	\$177.180	0 (4)	
+ CONTINENTAL	CrossContact LX20	CG11326658DL	2656518	\$168.75	\$202.500	0 (4)	
+ BFGOODRICH	BFG Rugged Terrain T/A	BF14526658TOL	2656518	\$169.82	\$203.784	4 (12)	
+ COOPER	Cooper Discoverer A/T3 SUV	CP20726658TOL	2656518	\$170.01	\$204.012	0 (6)	
+ MICHELIN	Mich LTX M/S2	MC24726658TBL	2656518	\$208.26	\$249.912	7 (7)	
+ BFGOODRICH	BFG All Terrain KO New Const	BF12726658ERL	2656518	\$245.10	\$294.120	3 (5)	

9. Click the plus sign (+) next to the **Brand** column; the minus (-) button appears. Additional details and warehouse availability for each brand appears.

Brand	Description	Part Number	Size	Price	Retail	Availability	Promo
+ COOPER	Cooper Trendsetter SE	CP01922606	2256016	\$80.17	\$100.170	11 (11)	
+ COOPER	Cooper Lifeliner GLS	CP00722606H	2256016	\$82.31	\$102.310	3 (3)	
+ COOPER	Cooper Lifeliner GLS	CP00722606T	2256016	\$82.59	\$102.590	0 (6)	
+ COOPER	Cooper CS3 Touring	CP21722606T	2256016	\$87.67	\$107.670	8 (56)	
+ COOPER	Cooper CS3 Touring	CP21722606H	2256016	\$86.14	\$106.140	8 (6)	
+ COOPER	Cooper CS4 Touring	CP07522606T	2256016	\$90.44	\$110.440	0 (29)	
+ COOPER	Cooper CS4 Touring	CP07522606H	2256016	\$91.87	\$111.870	0 (2)	
- CONTINENTAL	Conti ProContact EcoPlus	CG10322606T	2256016	\$94.20	\$114.200	4 (5)	

Details				Availability		
Ply	Sidewall	Load Index	Speed Rating	Warehouse	QOH	Primary
	BW	98	T	+ Riviera Beach	4	<input checked="" type="checkbox"/>
Warranty	UTQG	Weight	Supplier	+ Fort Myers	5	<input type="checkbox"/>
	600AB	23.62	1548851	+ Orlando	5	<input type="checkbox"/>
Svc	FFS2		Size	+ Tampa	4	<input type="checkbox"/>
98T	C		2256016			


10. Optionally, click the plus sign (+) next to the **Warehouse** column to display the phone numbers and address of each warehouse.

Availability															
Warehouse	QOH	Primary													
- Riviera Beach	4	<input checked="" type="checkbox"/>	<table border="1"> <thead> <tr> <th colspan="2">Phone</th> <th>Address</th> </tr> <tr> <th>Type</th> <th>Number</th> <td rowspan="4">1800 Avenue P FL 33404</td> </tr> </thead> <tbody> <tr> <td>Work</td> <td>561-840-8595</td> </tr> <tr> <td>Toll Free</td> <td>800-474-9980</td> </tr> <tr> <td>Fax</td> <td>561-840-4188</td> </tr> </tbody> </table>	Phone		Address	Type	Number	1800 Avenue P FL 33404	Work	561-840-8595	Toll Free	800-474-9980	Fax	561-840-4188
Phone		Address													
Type	Number	1800 Avenue P FL 33404													
Work	561-840-8595														
Toll Free	800-474-9980														
Fax	561-840-4188														
+ Fort Myers	5	<input type="checkbox"/>													
+ Orlando	5	<input type="checkbox"/>													
+ Tampa	4	<input type="checkbox"/>													

11. Highlight a row to select the tire.
12. Click the **Done** button to add the tire to the work order.
13. Change the quantity if applicable.


Search tires by (Tire Size - Select Only Available - Certain Brands)

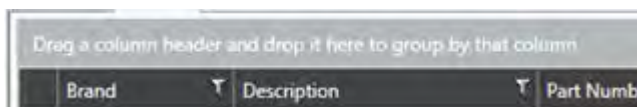
This section describes how to search for certain brands of tires and display only available tires for a specific size tire.

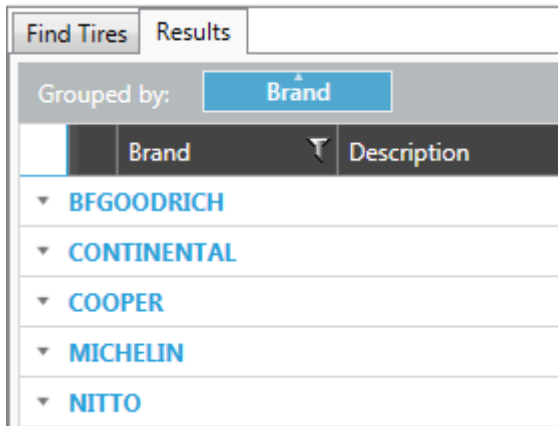
1. Open a work order or estimate and click the **Carroll Tire Catalog** icon .
2. From the **Find Tires** tab, check the **Show only if available** option.
3. Check one or more check boxes next to the tire brands.
4. Enter the tire size in the **Search By Size** field and click the **Search By Size** button.
5. The **Results** screen displays a list of available tires.
6. Click the plus sign (+) next to the **Brand** column to display additional details and warehouse availability for each brand.
7. Click the plus sign (+) next to the **Warehouse** column to display the phone numbers and address of each warehouse.
8. Click on a row to select a tire.
9. Click the **Done** button. The tire is added to the work order or estimate.

Search tires by (Year, Make, Mode - Select Only Available - Certain Brands)

This section describes how to search for tires *without displaying a work order or estimate*.

1. Click the **Carroll Tire Catalog** icon .
2. From the **Find Tires** tab, click the **Find Vehicle Tire Size** down button to display the year, make, model, and other options.
3. Click the year, make, and model down buttons and select the applicable information.
4. Select a option from the **Options** box.
5. Click the tire size in the **Vehicle Tire Sizes** box to display the tire size in the **Search By Size** field.
6. Click the **Search By Size** button.
7. Check the **Show only if available** option under the **Filters** section.
8. From the **Results** tab, click and drag the **Brand** table header up to the solid gray row to group by **Brand**.





9. Use the up and down arrows to expand or collapse information.
10. Click the **Done** button.

Chapter 14 TRACS Dashboards

TRACS Profitability Dashboard

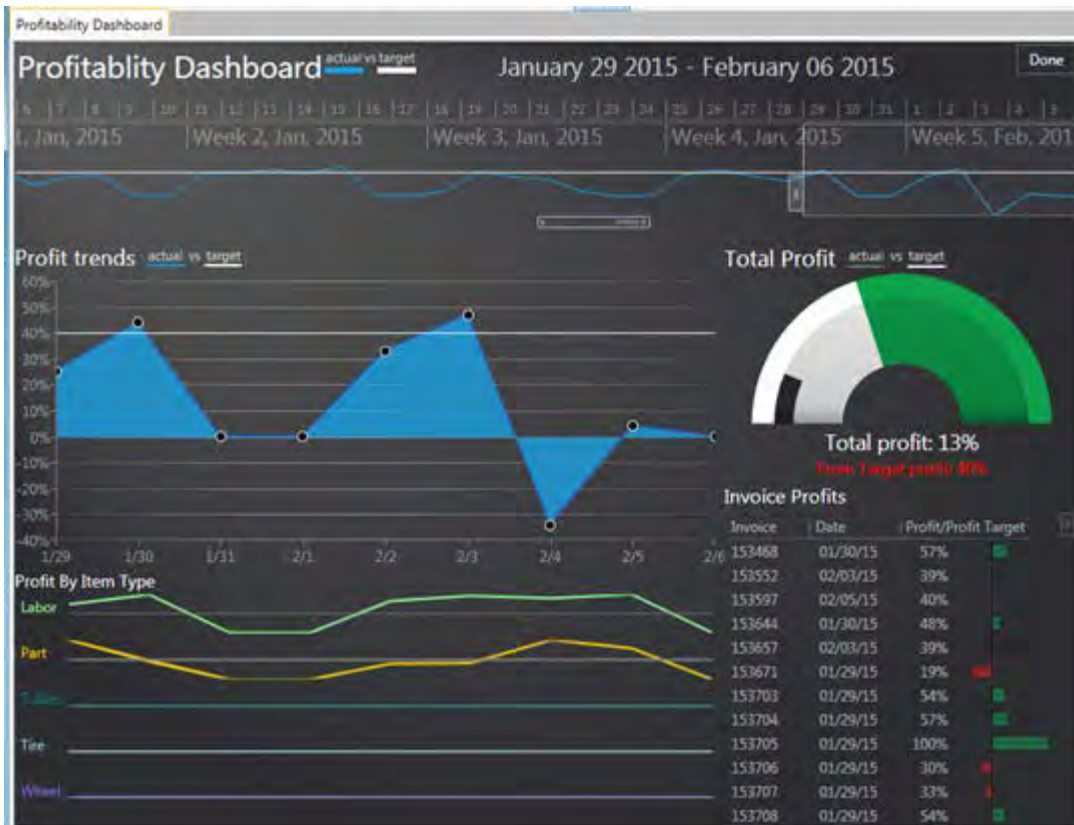
Dashboards often provide at-a-glance views of KPIs (key performance indicators) relevant to a particular objective or business process. The TRACS **Profitability Dashboard** displays profit trends (actual versus target), profit by item type, invoice profits, and total profit (actual versus target.)

Accessing the Profitability Dashboard

To access the **Profitability Dashboard**:

1. Click the **TRACS Dashboards**  icon from the NAPA TRACS menu bar.

The **Profitability Dashboard** screen appears in a separate tabbed screen.



About the Profitability Dashboard Interface

This section describes the various parts of the Profitability Dashboard.

Changing the Weekly Date Range

To display the profitability for a different time frame:


1. Move your mouse pointer on top of the weekly date range box (white outlined box). The mouse pointer changes to a hand.
2. Left click, drag, and then release the mouse click.



3. Click the **Done** button to close the dashboard.

Increasing and Decreasing the Date Range

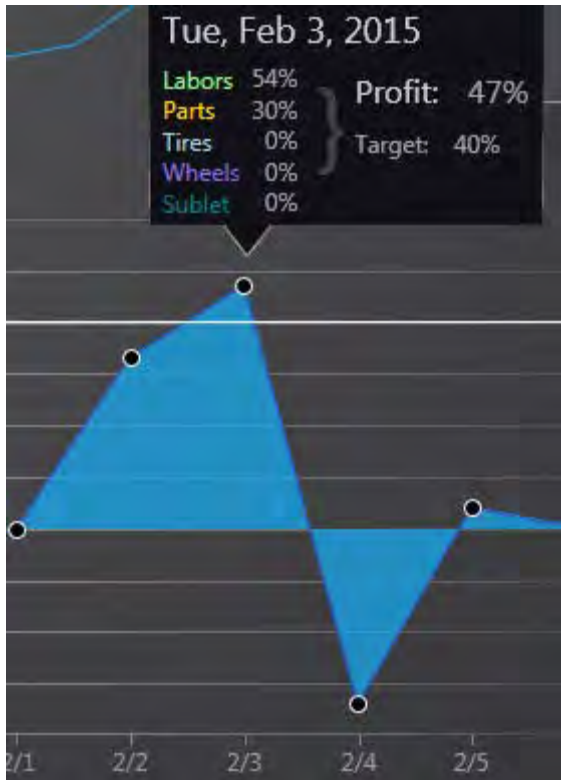
To increase or decrease the date range box:

1. Hover your mouse pointer over the bars  located to the top-right corner and left-bottom corner of the date range box. The mouse cursor changes to a double-arrow.
2. Click and drag to the left or right.
3. Click the **Done** button to close the dashboard.

Viewing Profit Trends Snapshot

To view a snapshot of profit trends from the graph:

1. Hover your mouse pointer on any of the round circle indicators on the graph. The system displays a snapshot of profit trends for that particular date.



2. Click the **Done** button to close the dashboard.

Viewing Invoice Profits

To view an invoice listed in the **Invoice Profits** section double-click on a row.

Invoice Profits		
Invoice	Date	Profit/Profit Target
153656	01/23/15	50% █
153658	01/23/15	13% █

Index

A

- access accounts receivable 178
- access PROLink 319
- access recommended services 275
- account settings 69
- accounting preferences 35
- accounts receivable aging 178
- accounts receivable preferences 37
- ad source settings 71
- add customer 247
- add recommended service 277
- add sub estimate 190
- add vehicle 249
- add work order notes 221
- adjust on hand quantity 150
- aged accounts report 290
- apply finance charges 235
- appointments 191, 230
- approval preferences 40
- approvals 215
- approve work order 215
- assign profit center 229
- assign regions 111
- assign service writer 228
- assign shop to region 111
- assign technician 227

B

- backup 29
- bay settings 74

C

- cancel purchase order 273
- category settings 76
- change appointment times 346
- change shops 23
- charge preferences 41
- configure grid columns 175
- copy items to work order 146
- copy recommended service 279
- copy repair order 219
- create appointment 191, 230
- create purchase order 268

- create repair estimate 196
- create search criteria 169
- create stock order 266
- credit card settings 77
- customer group settings 79
- customer merge 256
- customer sales ranking by customer type report 303

D

- dashboard 354
- decode VIN 240
- delete item 140
- delete purchase order 273
- delete recommended service 280
- delete sub estimate 206
- discount items 153
- distribution center preferences 43
- duplicate recommended service 279

E

- edit accounts receivable 178
- edit item 140
- edit recommended service 281
- edit scheduled appointment 341
- email 129
- email settings 45
- employee settings 81
- estimate screen 183
- Estimating Guide 208
- excel spreadsheet import 30
- export reports 287

F

- failure reasons settings 85
- finance charges 235
- find customer record 237
- find vehicle record 252

G

- generate and access reports 285
- global item changes 151
- global settings 33

I

- import parts 30

- in house stock 266
- interim statement 178
- item movement 167
- item movement report 294
- item on hand report 296
- item preferences 47
- item sales report 295
- item valuation report 297
- K
- keyboard shortcuts 21
- L
- labor rate settings 87
- location specific settings 33
- log out 28
- M
- manufacturer settings 91
- Mitchell labor settings 89
- mobile vin scans 243
- modify settings 32
- N
- NAPA vendors 333
- new estimate from scheduler 345
- new items 133
- O
- open work order from scheduler 343
- P
- parts catalog preferences 50
- pick vehicle details 258
- preference and lists settings 32
- pricing matrixes settings 93
- pricing profiles settings 104
- print reports 287
- print statements 178
- ProDemand Automotive Repairs 213
- ProDemand estimating 208
- profit center settings 109
- profitability 354
- PROLink Catalog 319
- PROLink item to work order 163
- PROLink Quick Labor 320
- purchase items 223
- purchase order history 155
- purchase orders 265
- purchasing preferences 52

- R
- receive purchase order 272
- recommended services 274
- recommended services settings 114
- region settings 111
- remove recommended service 281
- reports list 284
- reset grid columns 175
- roles 54
- S
- sales analysis detail report 304
- sales analysis summary report 306
- sales by category report 310
- sales by customer group report 311
- sales by profit center report 312
- sales by service writer report 313
- sales by tax class report 314
- sales by vehicle make model engine report 316
- sales by vehicle make report 315
- sales by vehicle year make model engine report 317
- sales register detail report 307
- sales register summary report 308
- save new estimate 207
- schedule layout 338
- scheduler 336
- search criteria 169
- search work orders 175
- security settings 54
- send email 129
- service history 262
- service writer productivity report 298
- set up vendors 333
- shop information settings 45
- show aging 178
- special characters 174
- statements report 291
- stock order 266
- T
- tax preferences 59
- technician productivity report 299
- technician time sheet report 301
- top ten automotive repairs 213

TRACS Enterprise Manual

TRACS backup 29

transaction detail report 292

transaction summary report 293

U

unapply finance charges 235

update purchase order 271

V

vehicle merge 253

vehicle owner 253

vendor received PO list 302

view accounts receivable 178

view item movement 167

view scheduled repairs 340

view vehicle history 262

vin scan 243

void invoice 178

W

work order history 155

work order notes 221

work order preferences 64

work orders 215