

Selecting RPS Parts in an Estimate

Introduction

The RPS feature allows you to receive up-to-date RPS data to make the most cost-effective decision when selecting a part. This document describes how to retrieve RPS parts data in a workfile and a list of feature descriptions that are available on the Parts screen.

Before you begin

1. Verify that you have previously setup RPS Vendors. Click [here](#) for instructions on how to do it.
2. Decode the VIN number and select a vehicle from the MOTOR database.

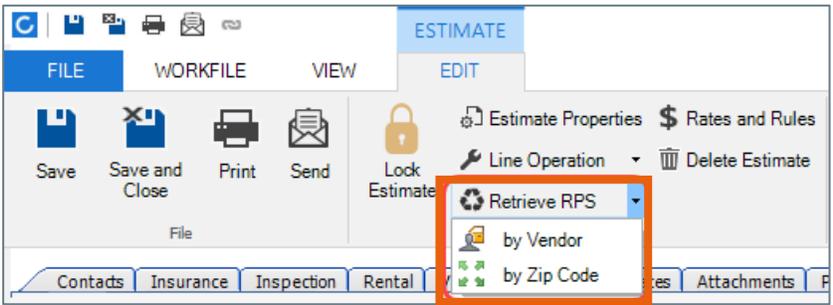
Insurance Assignments

Note: When accepting an insurance assignment, CCC ONE® will automatically download recycled parts data for the vehicle identified in the assignment, making recycled parts available from the designated vendors configured in your repair facility profile.

Retrieve RPS Data

Follow the steps in this section to retrieve RPS data in a workfile. If RPS data is outdated, this action will retrieve updated RPS data.

Step	Action
1	Open the workfile and click on the Estimate tab.
2	From there, click on Retrieve RPS , then select by Zip Code (recommended). The Retrieve RPS by Zip Code Radius screen opens.

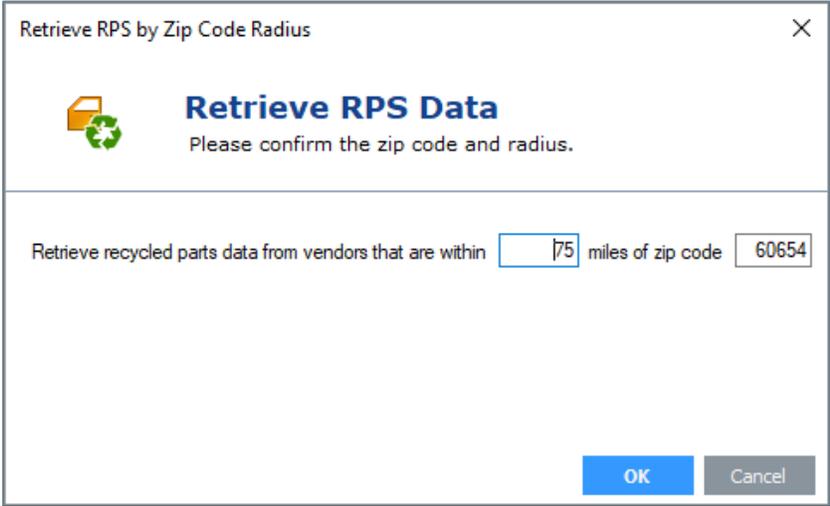


The screenshot shows a software interface with a ribbon menu. The 'ESTIMATE' tab is active. Under the 'EDIT' group, the 'Retrieve RPS' button is highlighted with a red box. A dropdown menu is open, showing two options: 'by Vendor' and 'by Zip Code'. The 'by Zip Code' option is selected and also highlighted with a red box. Other visible options in the ribbon include 'Save', 'Save and Close', 'Print', 'Send', 'Lock Estimate', 'Estimate Properties', 'Rates and Rules', 'Line Operation', and 'Delete Estimate'.

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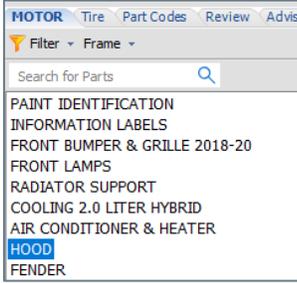
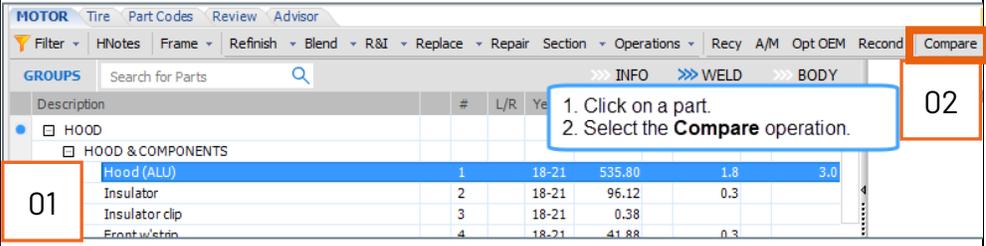
Selecting RPS Parts in an Estimate, Continued

Retrieve RPS Data, continued

Step	Action
3	<p>You can edit the distance in miles and the zip code, then click OK. The RPS data is updated.</p> 

Using the Compare Operation

In this section, select the part from the MOTOR database.

Step	Action
1	<p>Click on the Estimate tab, then select a part group and subgroup from the MOTOR Database panel.</p> 
2	<p>Select the part (1), then click on Compare (2).</p> 

Description of Columns and Features in the Parts Screen

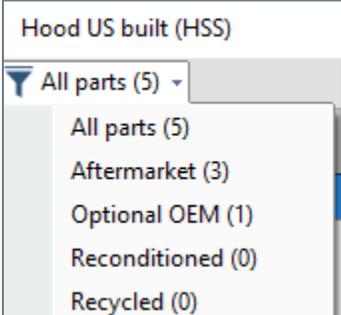
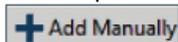
Introduction

This section provides descriptions of columns and features in the parts screen. This is the screen that opens after the **Compare** operation is selected for the part.

Description	Vendor	Part #	Delivery Days	Ext. Price \$	Labor Hours	Paint Hours	Total \$	Total \$ Diff	Margin \$
OEM	Catalog	01111		491.93	1.0	2.4	810.30		
A/M	★ Training A	55555	next run	455.00	1.0	2.4	771.15	-39.15 ▼	182.00
A/M: CAPA, NSF, PP	Training B	66666	1 day	381.00	1.0	2.4	692.71	-117.59 ▼	95.25
A/M: NSF, CAPA, PP	Training C	77777	1 day	381.00	1.0	2.4	692.71	-117.59 ▼	95.25
A/M: VALU	Training D	88888	1 day	311.00	1.0	2.4	618.51	-191.79 ▼	77.75
OPT OEM	Training E	99999	1 day	449.00	1.0	2.4	764.79	-45.51 ▼	108.57
B RECY: Hood CPE (2 DR),S#\$ZM734	★ Training F	~ 10000	2 days	235.00	0.5	2.4	508.01	-302.29 ▼	47.00
B RECY: Hood CPE (2 DR),,,PAINT...	★ Training G	~ 20000	1 day	180.00	0.5	2.4	449.71	-360.59 ▼	36.00
A RECY: Hood CPE (2 DR),S#\$ZN838	★ Training H	~ 30000	1 day	205.00	0.5	2.4	476.21	-334.09 ▼	41.00
A RECY: Hood CPE (2 DR),S#\$J7338	★ Training I	~ 40000	1 day	255.00	0.5	2.4	529.21	-281.09 ▼	51.00

13 parts quoted

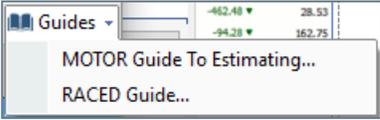
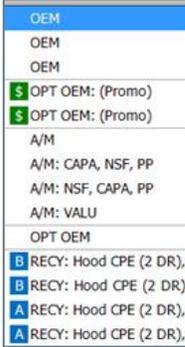
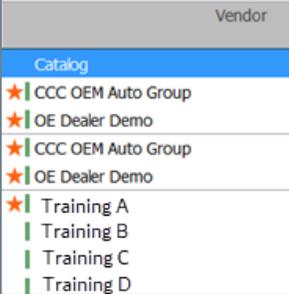
Column and Feature Descriptions

<p>All parts</p>	<p>This drop-down allows you to filter by part type. This also indicates the number of parts available for the specified part. In the image, there are 5 types of parts for the selected part.</p> 
<p>Add Manually</p>	<p>This opens a screen that allows you to add additional labor operations related to the selected part.</p> 

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Description of Columns and Features in the Parts Screen, Continued

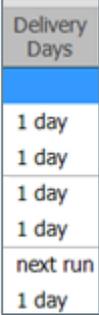
Column and Feature Descriptions, continued

<p>Guides</p>	<p>This button gives you access to the MOTOR Guides to Estimating for new and recycled parts.</p> 
<p>Description</p>	<p>All part types are listed in this column. A green dollar icon and the term OPT OEM: (Promo) indicates the part is Optional OEM and has a promotional discounted list price.</p>  <p>Recycled Parts (RECY) The following ratings apply for recycled parts as graded by each vendor:</p> <ul style="list-style-type: none"> • 0 Grade - The highest grade and usually has no or minimal damage • A Grade - The highest quality part. It is of low miles and/or exceptional condition for its age. • B Grade - The second level quality part. It is of average miles and normal condition for its age. • C Grade - The third level quality part. It has high miles and/or light damage.
<p>Vendor</p>	<p>The OEM part that was selected from the MOTOR database is listed as the Catalog part. All other vendors are displayed for their respective parts.</p> <ul style="list-style-type: none"> • The orange star indicates a preferred vendor. • The green vertical bar indicates that you can view vendor inventory in real time. 

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Description of Columns and Features in the Parts Screen, Continued

Column and Feature Descriptions,
continued

Part #	The part number for OEM and those of the specified vendor are displayed.
Delivery Days	<p>This value represents the time it will take to deliver the part to the shop.</p> 
Ext. Price \$	This is the part list price that will also appear on the invoice. The green vertical bar indicates that you may order the part electronically
Labor Hours / Paint Hours	These hours are the values that are associated with the part in the MOTOR database.
Total \$	
Total \$ Diff	
Margin \$	