



VUE

DRAFT - VW- RIM

VW Submit RIM Physical Inventory

On request from VW, you may need to manually submit a RIM Physical Inventory transmission to the OEM. This can be done through the OEM DCS > VW > VW Setups menu. Hover over the Parts Push button in the action ribbon and select "Physical Inventory" from the dropdown.

The screenshot shows the VUE DMS interface. On the left is a navigation menu with 'OEMDCS' expanded to show a list of manufacturers including Volkswagen. The 'Volkswagen Setups' option is highlighted. The main window displays 'Volkswagen Setups' with a toolbar containing 'New', 'Search', 'Save', 'Preview', 'Navigate', and 'Parts Push'. A dropdown menu is open under 'Parts Push', showing options: 'RIM Sales History', 'Daily Movements', and 'Physical Inventory', which is highlighted with a red box.

VW RIM Parts Inventory

VW RIM parts can be identified by the OEM Status setting on the Parts Inventory page. This value is set by the VW RIM Qualified Parts file from the OEM and cannot be edited in VUE.

The screenshot shows the 'Parts Inventory' page for a Volkswagen part. The 'OEM Status' field is highlighted with a red box and contains the value 'RIM'. Other fields include Part Number (G E555401DDSP), Description (Engine Oil), and Manufacturer (Volkswagen). A table at the bottom shows sales data from Nov 2022 to Nov 2021.

	Nov 2022	Oct 2022	Sep 2022	Aug 2022	Jul 2022	Jun 2022	May 2022	Apr 2022	Mar 2022	Feb 2022	Jan 2022	Dec 2021	Nov 2021	Total
Sales	0	0	0	0	0	0	0	0	0	0	56	1,084	895	2,035
Hits	0	0	0	0	0	0	0	0	0	0	1	1	1	3
Lost Sales	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Lost Hits	0	0	0	0	0	0	0	0	0	0	0	0	0	0

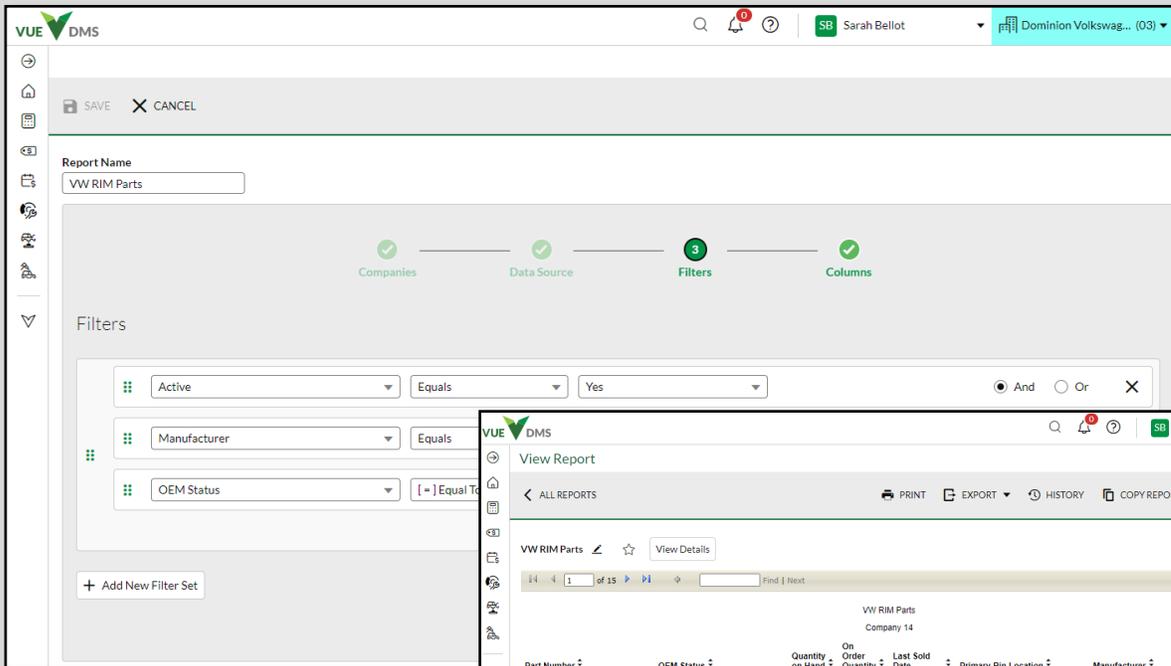
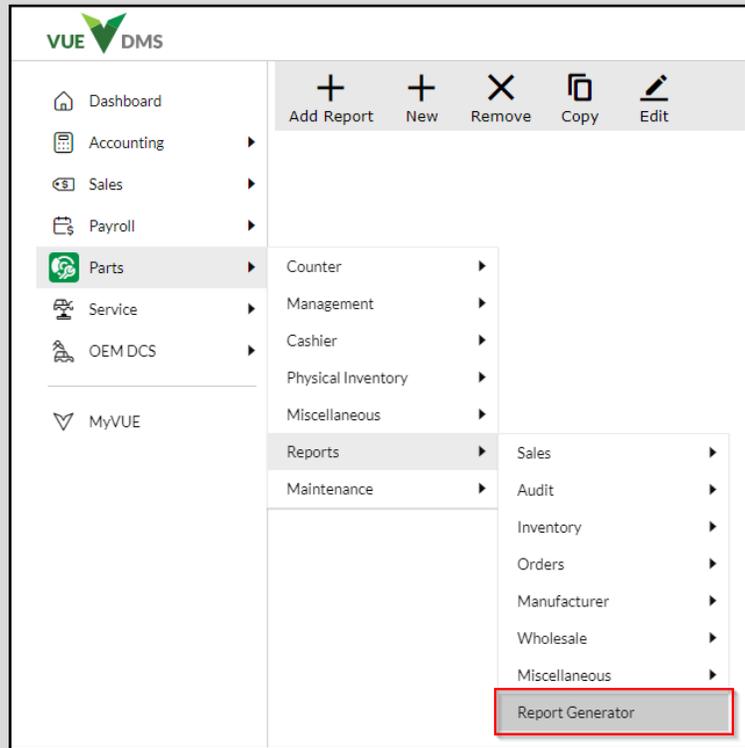
For Technical or Software Support, please contact:

1.800.227.8187 or email dmssupport@dominiondms.com

VW RIM Parts Inventory Report

You can view a list of RIM Qualified parts in VUE through a custom report in VUE's report builder tool – Report Generator.

1. Create a new report in Parts > Reports > Report Generator.
2. Give the report a name and select companies to include in the report. Click "Next Step".
3. Select Source: Parts Inventory. Click "Next Step".
4. Add the following filters:
 - Active Equals Yes
 - Manufacturer Equals Volkswagen
 - OEM Status [=] Equal To RIM
5. Click "Next Step".
6. Add desired columns and sorting.
7. Click "Run Report".



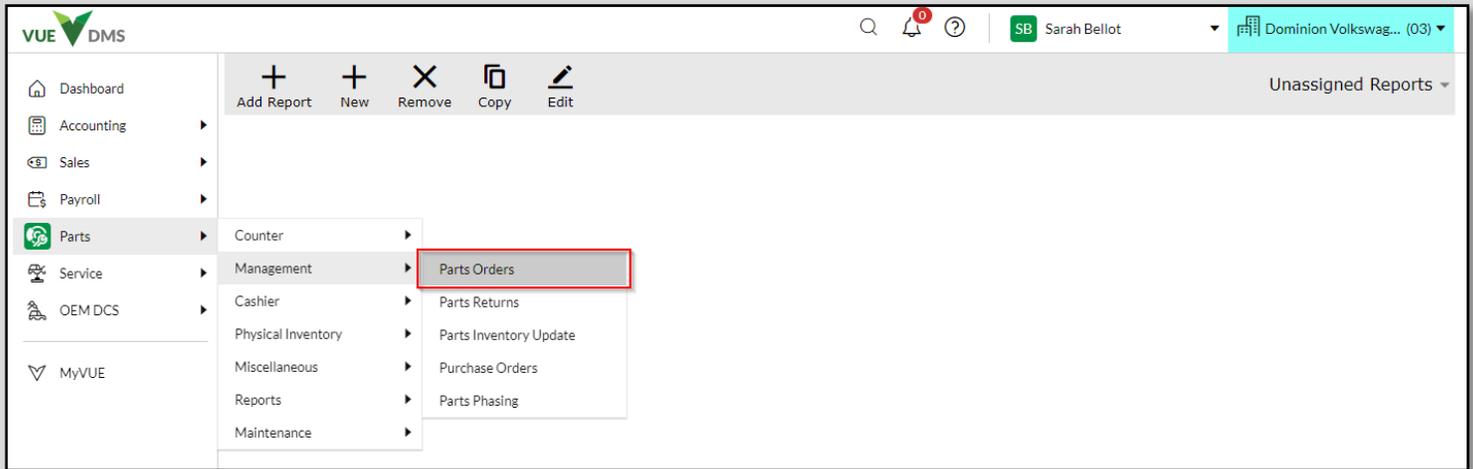
Part Number	OEM Status	Quantity on Hand	On Order Quantity	Last Sold Date	Primary Bin Location	Manufacturer	Order Vendor
000979009EA	RIM	4	4	11/10/2022	ZSPORD	Volkswagen	Volkswagen Parts
000979021E	RIM	3	2	11/10/2022	190E	Volkswagen	Volkswagen Parts
000979029E	RIM	8	0	11/10/2022	190E	Volkswagen	Volkswagen Parts
000979025EA	RIM	4	0		ZSPORD	Volkswagen	Volkswagen Parts
000979034E	RIM	5	0	09/29/2022	190E	Volkswagen	Volkswagen Parts
000979038E	RIM	1	0	08/30/2022	190E	Volkswagen	Volkswagen Parts
000979131E	RIM	0	0	08/12/2022	ZSPORD	Volkswagen	Volkswagen Parts
000979132E	RIM	0	0	06/24/2022	ZSPORD	Volkswagen	Volkswagen Parts
000979133E	RIM	0	0	08/11/2022	ZSPORD	Volkswagen	Volkswagen Parts
000979150E	RIM	1	0	07/11/2022	190E	Volkswagen	Volkswagen Parts
000979150EA	RIM	0	0		ZSPORD	Volkswagen	Volkswagen Parts
000979159E	RIM	0	0		ZSPORD	Volkswagen	Volkswagen Parts
000979910	RIM	0	0		ZSPORD	Volkswagen	Volkswagen

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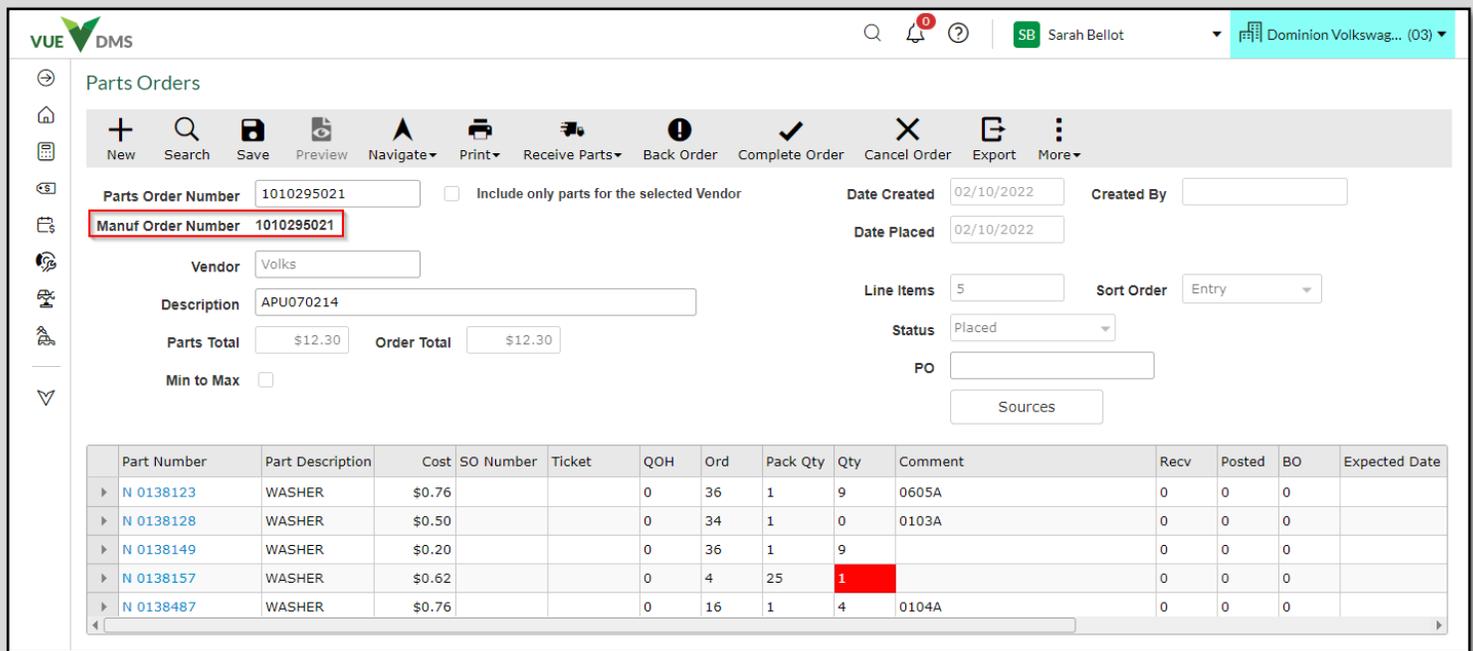
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VW RIM ASR Parts Orders

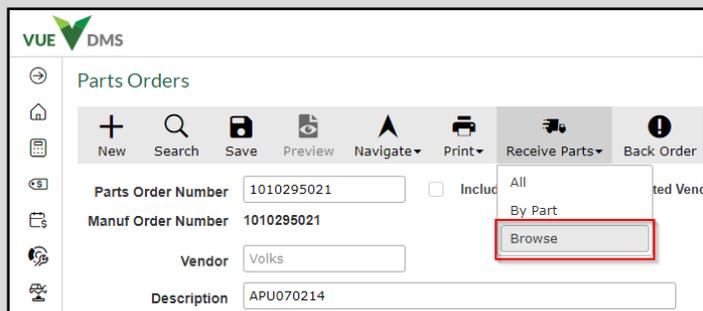
View and receive VW RIM ASR Parts Orders in the same way you view and receive regular or internally created orders through the Parts > Parts Management > Parts Orders menu.



VW ASR orders have one additional field in on the part order, the Manufacturer Order Number.



You receive parts via the action ribbon "Receive Parts" drop down. You can receive "All" parts in full, one part at a time "By Part", or by "Browse" (grid) view.



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