Executing the Physical Count Generator

The Physical Count Generator is used to create count sets to verify the quantities in the system a group of inventory parts based on the bins in the warehouse. After the physical counts have been done, the on-hand quantities can be adjusted, or marked for recount. This document demonstrates how to create those count sets.

1. From the menu, under Inventory Management – Physical Count Generator



New

- 2. Click Physical Count Generator hyperlink and then click
 - a. Alternatively, you can click ⁺ from the menu.
- 3. This will bring you to the Physical Count Generator screen.

AiM Physica	al Count Generator				0	0	•					
Save	Cancel											
1003			Created By DALLACE UNGER On 4/13/23 8:54 AM Last Edited by DALLACE UNGER On 4/13/23 8:54 AM	Warehouse	٩							
		16		End Date								
Start Bin	Q	Class	٩	Bins to Count								
End Bin	۵	Commodity	Q	Bins per Set								
Cycle Code	(Q)	ltem	Q.)	Sets Generated								
Physical Se	Physical Set											
Set Count Sec	quence Warehouse Start Bin	End Bin	Total Bins Status									

- 4. You will need to fill in the Warehouse. Click the \mathbf{Q} and select the warehouse.
- 5. The other fields can be used to narrow the number of parts/bins that are selected to be counted.

AiM Physic	cal Count Generator				0	0	•					
Save	Cancel											
1003					Created By DALLACE UNGER On 4/13/23 8:54 AM Last Edited by DALLACE UNGER On 4/13/23 8:54 AM	Warehouse	PAINT	Q				
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Start Bin	J2 04 P2239 Q			Class	Q	Bins to Count						
End Bin	LIQUID WRENCH SUPER PENETRANT	r, 11 OZ, #L1-12		Commodity	(Q)	Bins per Set						
Cycle Code	URETHANE FINISH 88-06-225			ltem	Q	Sets Generated						
Physical Set												
Set Count Se	equence Warehouse	Start Bin	End Bin		Total Bins Status							
6.	Click Save											

7. To create the Physical Set, click Generate

AiM	Physical Count Gener	ator			0	0	•						
Ge	nerate Delete	Edit	: 1	New	Search	Browse							☆
*	Action		1003					Created By DALLACE UNGER On 4/13/23 8:54 AM Last Edited by DALLACE UNGER On 4/13/23 8:56 AM	Warehouse	PAINT			
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			Start Bin	<u>J2 04 P2239</u>			Class		Bins to Count	6			
			LIQUID WREN		NCH SUPER PENETRAN	T, 11 OZ, #L1-12							
			End Bin	<u>P4238</u>			Commodity Bins per		Bins per Set				
				URETHANE FINISH 88-06-225			ltem		Sets Generated				1
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			Set Count Se	Count Sequence Warehouse Start Bin			End Bin	Total Bins Status					
			1 1		PAINT	J2 04 P2239	P4238	6 GENERATED					

- 8. This will executes the query and returns the list of Physical Sets that meet the criteria. The number of Physical Sets will be determined by the **Bins per Set**.
- 9. Clicking will delete this physical count record from the system and you are done with it.
- 10. The count sets are available to be set up to be counted.