

WHS0010 System Parameters

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1 WHS0010 System Parameters

1.1 System Parameters (WHS0010)

This screen maintains all the static formats that will be used to set up the warehouse. There are three tabs in all. This page will detail the setup required within the MAIN tab.

Warehouse specific information is maintained in this screen. The above set up is the generic set up for a basic warehouse. Please see information at the end of this user guide for more details on the client specific flags

Used to specify a number of parameters that will govern the way the system will operate and how various items of information will be formatted in this warehouse.

Note, again, the user must be logged in as the correct warehouse in order to make changes

The screenshot shows the 'System Parameters Maintenance' window for warehouse 'NFT'. The 'Main' tab is active. The window title bar shows 'System Parameters Maintenance', 'Owner: ROB Warehouse: NFT', '10-JUN-2025', and 'WHS0010 v4.19'. The 'Warehouse' field is set to 'Default Warehouse Name'. The 'Automatic Log Display' is set to 'No'. 'Pick Note Lines' and 'Pallet Move Lines' are both set to '99'. 'Area Code Length', 'Aisle Code Length', and 'Bay Code Length' are all set to '2'. 'Level Code Length' is set to '1'. 'Maximum Rotation Length' is set to '14'. 'Audit Flag' is set to 'Bonded Stock and Bonded Owner'. 'Location Check Digits' is set to 'No Processes'. 'Location Code Delimiter' is set to 'No Delimiter'. 'Rotation Type' is set to 'Generated with manual override'. 'Consolidated Allocation' is set to 'None'. 'Reduce Stock At' is set to 'Despatch Confirmation'. 'Check Stock Date' is set to 'Warning message required'. 'Pallet Label Copies' and 'Case Label Copies' are both set to '1'. 'Auto Label Production' is set to 'No'. 'Warehouse Display Code' is set to 'N'. 'Height of Pick Pallet(MM)' is set to '1'. 'Standard Pallet Type' is set to 'None'. 'Sell by Date Audit Text Min Chars' is set to 'None'. 'Buying Responsibility' is set to 'Internal'. 'Display On Hand in Stock Take' is set to 'Do Not display'. 'RDT Interface' is set to 'No'. 'Print Location on Label' is set to 'No'. 'Pallet Level Flag' is set to 'None'. 'Dec Pallet Break' is set to '1.00'. 'Cases Pallet Break' is set to '50'. 'Split Pick List By' is set to 'None'. 'Split Replen By' is set to 'None'. 'Pick by Component' is set to 'No'. 'Marshall Required' is set to 'No'.

Note:

- Auto Log Display determines whether the user wishes to see the allocation log once a set of orders has been allocated
- Pick Note and Pal Move Lines specifies the number of lines allowed on a printed pick or move note
- The Area, Aisle, Bay and Level lengths are used to determine the format of the location codes. I.E. A location code of AA-01-1A would have an aisle, bay and level length of 2 each (the area code is not included)
- Max. Rotation Length is the length of the system generated rotation number
- Loc Delimiter is the symbol used to separate the aisle, bay and level within the location code (for our example, the delimiter would be ?-?)
- The Rotation Type is how the system generates the rotation number, or whether it is to be manually entered by the user.
- Reduce Stk At will determine when stock is downdated during the order cycle. Note, this is extremely important, if you choose ?Pick Confirmation? Despatch will not be feasible .



1.1.1 GOODS IN TAB

The Goods In tab of the System Parameters screen specifies what functionality during goods receipt you wish to use.

The screenshot shows the 'System Parameters Maintenance' window with the 'Goods In' tab selected. The window title bar includes 'Owner: ROB Warehouse: NFT', '10-JUN-2025', and 'WHS0010 v4.19'. The 'Goods In' tab is active, showing two main configuration panels:

- Goods Receipt:**
 - Auto Putaway Flag: Yes No
 - Opposite Aisle Param:
 - Next Aisle Param:
 - GRN Consolidation:
 - GRN Check Sheet: Yes No
 - Bonded Units Caged: Yes No
 - Hold Stk until Putaway: Yes No
 - Alloc at Pre-Advice: Yes No
 - Number Of Bays:
 - Integrated WMS: Yes No
 - Integrated Bay Diary: Yes No
 - Integrated Container Yard: Yes No
 - Max Warehouse Bay Bookings:
 - Max Refrigerated Yard Bookings:
 - Max Dry Yard Bookings:
 - Suggested Slot Window (Hours):
- Inter-Warehouse Transfer:**
 - Suggest Locations: Yes No
 - Putaway Algorithm:
 - Set Cust Pallet to Old System Pallet: Yes No

Note:

- The Auto Putaway flag must only be set to 'Y' if you wish the system to dictate where stock is located during the goods receipt process
- The Opposite and Next Aisle Param fields are to determine how many locations you wish the system to search before moving to the next, or opposite aisle during Auto Putaway
- The Hold Stk until Putaway flag should always be set to 'Y'. If this is not set, stock received on a goods receipt could be ordered before it has been physically located within the warehouse

1.1.2 DEFAULT LOCATIONS TAB

The Default Locations tab is used to determine which locations are to be used during certain automatic processes throughout the system.

Note, this screen cannot be set up until the location codes have been created. The user normally saves the first two tabs of System Parameters, then returns to complete this tab once the necessary locations have been created



System Parameters Maintenance

Owner: ROB Warehouse: NFT 10-JUN-2025 WHS0010 v4.19

Main Goods In Default Locations

ID Station:	<input type="text"/>	Unbonded Putaway Locations:	<input type="text" value="01031"/>
Reject Spur at ID Station:	<input type="text"/>		<input type="text" value="TBU07"/>
Q/A:	<input type="text" value="GI01A"/>		<input type="text"/>
Turntable:	<input type="text"/>		
Input Spur to Conveyor:	<input type="text"/>	Bonded Putaway Locations:	<input type="text"/>
Default Marshalling Location:	<input type="text" value="MA011"/>		<input type="text"/>
Default Despatch Bay Location:	<input type="text"/>		<input type="text"/>
Pre-advise Virtual Location:	<input type="text" value="FL001"/>		
Quarantine in Marshall:	<input type="text"/>		
Auto Bulk Reject:	<input type="text"/>		
Default Ship Pallet Build Locn:	<input type="text" value="MAR22"/>		
Default Damages:	<input type="text" value="DM011"/>		
Default Returns:	<input type="text" value="40101"/>		
Problem Resolution:	<input type="text" value="20805"/>		
Kit Assembly Location:	<input type="text" value="30101"/>		
Default Cons Good Ret:	<input type="text"/>		
Default Cons Bad Ret:	<input type="text"/>		

Note:

- Only the Default Marshalling Location is used within generic basic warehouse set-up. Any other locations required will be determined by the client specific processes
- Note, failure to enter a marshalling location here will mean that it will be required to be manually entered for each allocation run.

