

Inventory Controls: -

1. Serial Control
2. Lot Control
3. Revision Control
4. Locator Control

Lot Control: - Lot Control gives you the power to track the item in your warehouse or inventory.

Lot represents a quantity of items produced together sharing the same production cost and specification.

Lot Controls/Lot Numbering	
	Inventory Organization
	Subinventories
Items	1
Items	2
Items	3 Lot1
Items	4
Items	5
Items	6
Items	7
Items	8 Lot2
Items	9
Items	10

Ex:- we are assigning lot 1 for items from 1 to 5.

Parent and child lot: -

P1 C1

C2

C3

P2 C1

C2

C3

Used to track the different transactions.

Inventory Organization		Parent	Child
Subinventories			
Items	1 P1		
Items	2		
Items	3 C1		
Items	4		
Items	5		
Items	6 P1		
Items	7		
Items	8 C2		
Items	9		
Items	10		

Lot number uniqueness: -

Across items: -

No uniqueness Control: - uniqueness will be there in items but not across items.

Lot number generation: -

At item level

At Organization level

User defined

Setups for lot number generation: -

Setup lot number for inventory organization

Create item, Assign to inventory organization

Set lot numbering for item

Create miscellaneous transaction

Check on hand quantity

Create miscellaneous Issue

Creation:-

1) Setup lot number for inventory organization

The screenshot displays the Oracle Manage Inventory Organizations interface. At the top, there is a search bar with several filters: Organization, Profit Center Business Unit, Organization Name, Legal Entity, and Management Business Unit. Below the search bar, there is a table of search results. The table has two columns: Organization and Organization Name. The table lists various organizations, including Seattle, Atlanta, Chicago, Manchester, Bristol, Marseille, Bordeaux, Shanghai, Shenzhen, and Progress Operations. The table is currently showing 10 results, and there is a 'Manage Organization Parameters' button next to the table.

Organization	Organization Name
001	Seattle
002	Atlanta
003	Chicago
100	Manchester
101	Bristol
151	Marseille
150	Bordeaux
050	Shanghai
051	Shenzhen
PRG01	Progress Operations

Manage organization parameters

ORACLE

Manage Inventory Organizations

Search

Organization Profit Center Business Unit

Organization Name Legal Entity

Management Business Unit

Advanced Saved Search All Inventory Organizations

Search Results

Actions View Format Freeze Detach Wrap Manage Organization Parameters

Organization	Organization Name
001	Seattle
002	Atlanta
003	Chicago
100	Manchester
101	Bristol
151	Marseille
150	Bordeaux
050	Shanghai
051	Shenzhen
PRG01	Progress Operations

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Manage Inventory Organization Parameters: Seattle

Back Next Save Save and Close Cancel

Financial Information

Management Business Unit US1 Business Unit Legal Entity US1 Legal Entity

Primary Ledger US Primary Ledger Profit Center Business Unit US1 Business Unit

General Lot, Serial Number, and Packing Unit Item Sourcing Details Additional Information

Lot Control

Uniqueness No uniqueness control

Generation No uniqueness control

Unique across Items

Allow Different Lot Status

Automatically Create Lot UOM Conversion

Lot Generation

Prefix

Total Length 30

Zero pad suffix

Child Lot Control

Generation

Prefix

Total Length

Zero pad suffix

Copy lot attributes

Format validation

Serial Number Generation

ORACLE

Manage Inventory Organization Parameters: Seattle

Back Next Save Save and Close Cancel

Financial Information

Management Business Unit US1 Business Unit Legal Entity US1 Legal Entity

Primary Ledger US Primary Ledger Profit Center Business Unit US1 Business Unit

General Lot, Serial Number, and Packing Unit Item Sourcing Details Additional Information

Lot Control

Uniqueness No uniqueness control

Generation At organization level

Allow Different Lot Status

Automatically Create Lot UOM Conversion

Lot Generation

* Prefix

Total Length 30

Zero pad suffix

Child Lot Control

Generation

Prefix

Total Length

Zero pad suffix

Copy lot attributes

Format validation

Serial Number Generation

If it is org level, system will ask the Lot generation, Prefix, total length, Child lot etc

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Manage Inventory Organization Parameters: Seattle

Back Next Save Save and Close Cancel

Financial Information

Management Business Unit US1 Business Unit Legal Entity US1 Legal Entity
Primary Ledger US Primary Ledger Profit Center Business Unit US1 Business Unit

General Lot, Serial Number, and Packing Unit Item Sourcing Details Additional Information

Lot Control

Uniqueness: No uniqueness control
Generation: At item level

Allow Different Lot Status
Automatically Create Lot UOM Conversion

Lot Generation

Prefix
Total Length 30

Zero pad suffix

Child Lot Control

Generation
Prefix
Total Length

Zero pad suffix
Copy lot attributes
Format validation

Save and close

Create item, Assign to inventory organization: -

ORACLE

Product Information Management

Product Information Management

Time Interval Last 24 hours

Supplier Products
All Statuses
No data available

Publication Status
Items 0
Item Class 0

Item Completeness
100%

New Item Priority
High
Med
Low

Item Management
Create Item
Manage Items
Browse Items
Create Pack
Create Item Structure
Manage Catalogs
Manage Manufacturers
Manage Trading Partner Items
Manage Item Relationships
Manage Delete Groups

The screenshot displays the Oracle Product Information Management (PIM) 'Create Item' interface. The main form contains the following fields:

- * Item:** item_test1
- * Description:** Item is used for testing
- Item Class:** Root Item Class
- Approval Status:** Approved
- Completeness Score:**
- Created By:** SCM10 STUDENT

On the right side, there are additional settings:

- Item Status:** Active
- Lifecycle Phase:** Active
- User Item Type:** Purchased Item
- Pack Type:** Base Unit or Each
- Revision:** A
- Creation Date:** 11/18/24 9:49 AM

A modal window titled 'Select and Add: Organizations' is open in the foreground. It features a search bar with 'Organization' selected and '001' entered. Below the search bar, a table lists the search results:

Organization	Organization Name
001	Seattle

Below the table, there is a section for 'Templates : 001' and an 'Available List' of item types:

- ATO Model (000)
- ATO Model - Manufactured (000)
- ATO Model - Purchased (000)
- ATO Option Class (000)
- Configured Item (000)
- Contract Manufacturing Finished Goods (000)
- Contract Manufacturing Service Component (000)

To the right of the 'Available List' is a 'Selected List' box. At the bottom of the modal, there are buttons for 'Apply', 'Done', and 'Cancel'.

None

Overview

Specifications

Structures

Attachments

Associations

Relationships

Categories

Quality

Organizations

Supplier Organizations

Actions

View

Format

Reassign

Freeze

Detach

Wrap

	Organization	Organization Name	Item Status	* Primary Unit of Measure	Tracking Unit of Measure	Pricing	Secondary Unit of Measure	Defaulting Control	Positive Deviation Factor	Negative Deviation Factor	Approval Status	Change Order: Line	Chi Sta
000		Operations	Active	Ea	Primary	Primary	-		0	0	Approved		
001		Seattle	Active	Ea	Primary	Primary	-		0	0	Approved		
002		Atlanta	Active	Ea	Primary	Primary	-		0	0	Approved		

Columns Hidden 3

Mange items:-

The screenshot shows the 'Manage Items' web application interface. At the top, there's a header with the title 'Manage Items' and a dropdown menu set to 'Root Item Class'. Below this is an 'Advanced Search' section with fields for 'Item' (containing 'Item_test1'), 'Description' (containing 'Starts with'), and 'Keyword'. There are also buttons for 'Search', 'Reset', 'Save...', and 'Add Fields'. The 'Search Results' section displays a table with columns: Item, Description, Approval Status, Item Status, Long Description, Item Class, Organization, and Image. The table contains three rows, all with 'Item_test1' as the item name and 'it is used for testing' as the description. The 'Approval Status' is 'Approved' and 'Item Status' is 'Active' for all rows. The 'Item Class' is 'Root Item Class' and 'Organization' is '000', '001', and '002' respectively. A 'Done' button is in the top right corner.

Item	Description	Approval Status	Item Status	Long Description	Item Class	Organization	Image
Item_test1	it is used for testing	Approved	Active		Root Item Class	000	
Item_test1	it is used for testing	Approved	Active		Root Item Class	001	
Item_test1	it is used for testing	Approved	Active		Root Item Class	002	

Click on the item

This screenshot shows the same 'Manage Items' web application interface as the previous one, but with the second row of the search results table highlighted in yellow. The table structure and data are identical to the previous screenshot. The 'Item' column for the second row is highlighted, indicating it is the selected item.

Item	Description	Approval Status	Item Status	Long Description	Item Class	Organization	Image
Item_test1	it is used for testing	Approved	Active		SAM Root item ...	000	
Item_test1	it is used for testing	Approved	Active		SAM Root item ...	001	
Item_test1	it is used for testing	Approved	Active		SAM Root item ...	002	
Item_test1	it is used for testing	Approved	Active		Root Item Class	000	

Goto item specifications, inventory,

Overview **Specifications** Structures Attachments Associations Relationships Categories Quality History

Item Organization: Inventory ?

Item Revision

Additional Attributes

Item Organization

Manufacturing

Service

Inventory

Physical Attributes

Sales and Order Management

Planning

Purchasing

Material Control

Inventory Item Yes ▾

Stocked No ▾

Transaction Enabled No ▾

Reservable Yes ▾

Check Material Shortage No ▾

Revision Control No ▾

Bulk Picked No ▾

Lot ?

Control Full lot control ▾

* Starting Prefix TA

* Starting Number 1

Maturity Days

Hold Days

Lot Expiration ?

Control No shelf life control ▾

Shelf Life Days 0

Retest Interval

Expiration Action

Expiration Action Interval

We can enter the lot expire date on the right side, as shown below.

Item Organization

Manufacturing

Service

Inventory

Physical Attributes

Sales and Order Management

Planning

Purchasing

Material Control

Stocked Yes ▾

Transaction Enabled Yes ▾

Reservable Yes ▾

Lot ?

Control Full lot control ▾

Starting Prefix

Starting Number

Maturity Days

Hold Days

Child Lot ?

Lot Expiration ?

Control User-defined expiration date ▾

Shelf Life Days

Retest Interval

Expiration Action

Expiration Action Interval

Lot Split or Merge ?

Example format: ##.###.###

Enter the lot :

Control: full lot control/ no lot control(if it is no lot control, all will be disabled like starting prefix, number ect)

Starting prefix: TA

Starting number:1

Save and close.

Create Misceleneius receipt:- item: item_test

Create Item

* Organization

000

Create New

Create from Copy

* Number of Items

1

* Item Class

Root Item Class

Item Class Description

Root Item Class

Templates

Available List

PTO Option Class

Phantom Item

Planning Item

Product Family

Reference Item

S1 - ATO Model Mfg

S1 - ATO Options

>

>>

<

<<

Selected List

Purchased Item

<

<<

>

>>

OK

Cancel

test_item_100

Overview

Specification

Structures

Attachments

Associations

Relationships

Categories

Quality

Item

Transactional Attributes

Product Details

Product Development

Item Revision

Additional Attributes

Item Organization

Manufacturing

Service

Inventory

Physical Attributes

Sales and Order Management

Planning

Purchasing

Item Organization: Inventory

Material Control

Inventory Item

Yes

Stocked

Yes

Transaction Enabled

Yes

Reservable

Yes

Lot

Control

Full lot control

Starting Prefix

TA

Starting Number

1

Maturity Days

Hold Days

Check Material Shortage

No

Revision Control

No

Bulk Picked

No

Lot Expiration

Control

No shelf life control

Shelf Life Days

0

Retest Interval

Expiration Action

Expiration Action Interval

https://exp-dev18.ds-fa.oraclepemos.com/fscmUI/faces/FuseWelcome?_afzLoop=242268381350558938&_afzWindowMode=0&_afzWindowId=fwes73o4z8&_afzCtrl-state=agxqis...

Description

Item Class

Root Item Class

Approval Status

Approved

Completeness Score

Created By

SCM10.STUDENT

Phase

Purchased Item

User Item Type

Base Unit or Each

Pack Type

Revision

A

Creation Date

11/18/24 10:09 AM

No items to display

None

Overview Specifications Structures Attachments Associations Relationships Categories Quality History

Organizations Supplier Organizations

Actions View Format Reassign Freeze Detach Wrap

Organization	Organization Name	Item Status	* Primary Unit of Measure	Tracking Unit of Measure	Pricing	Secondary Unit of Measure	Defaulting Control	Positive Deviation Factor	Negative Deviation Factor	Approval Status	Change Order: Line	Ch Sta
001	Seattle	Active	Ea	Primary	Primary	-	-	0	0	Approved		
002	Atlanta	Active	Ea	Primary	Primary	-	-	0	0	Approved		
000	Operations	Active	Ea	Primary	Primary	-	-	0	0	Approved		

Columns Hidden 3

Manage Items Root Item Class Done

Advanced Search Saved Search Application Default

** Item Equals test_item_100 ** Keyword

** Description Starts with

Search Reset Save... Add Fields

Search Results

Actions View Format Compare Detach Wrap Image Hide Manage Item Mass Changes

Item	Description	Approval Status	Item Status	Long Description	Item Class	Organization	Image
test_item_100	Testing purpose	Approved	Active		Root Item Class	000	
test_item_100	Testing purpose	Approved	Active		Root Item Class	001	
test_item_100	Testing purpose	Approved	Active		Root Item Class	002	

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Inventory Management

Inventory Organization 001

Picks

3

Confirmed T...

Late Cycle Counts

Over 30 Days

0

Items

Cycle Count Sequences

No data available

On-Hand Value

\$279M

Shipmen

SN

Show Tasks Inventory

Inventory

- Manage Item Quantities
- Create Miscellaneous Transaction
- Create Subinventory Transfer
- Create Interorganization Transfer
- Manage Reservations and Picks
- Manage Movement Requests
- Manage Transfer Orders
- Manage Pending Transactions
- Review Completed Transac
- Manage Reservation Interfa
- Info and Serial Numbers

Create Miscellaneous Transaction

Inventory Organization 001Change Organization

Submit and Create AnotherSubmitCancel

Transaction

Date11/18/2024 10:15 AM

Source

TypeMiscellaneous Receipt

Account101.10.22185.000.000.000

Use Current Item CostYes

Enter transactions by serial numbers

Transaction Lines

ActionsViewGenerate LotGenerate Serial Number RangeRecord Lots and Serial NumbersEdit Details

Line	* UOM Name	UOM Conversions	* Quantity	Secondary UOM	Secondary Quantity	* Use Current Item Cost	Unit Cost(USD)	Lot	Expiration Date	From Serial Number	To Serial Number	* Account
1	EA		50			Yes	Enter Cost Details	TA1				101.10.2218

Line 1: Availability

Available Quantity0 Ea

Secondary Available Quantity

On-Hand Quantity0 Ea

Secondary On-Hand Quantity

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Inventory Organization 001Change Organization

OKCancel

Record Lots

Transaction Details

ItemTest_item_100

SubinventoryStores

Item DescriptionTesting purpose

Locator

Revision

Quantity50 Ea

Lots

Entered0 Ea

Quantity Remaining50 Ea

ActionsViewGenerate Single Lot

* Lot	* Quantity	Supplier Lot	Origination Type	Origination Date	Retest Date	Hold Date	Maturity Date	Reason	Additional Information
No data to display.									

Record Lots

Inventory Organization 001Change Organization

OKCancel

Transaction Details

ItemTest_item_100

SubinventoryStores

Item DescriptionTesting purpose

Locator

Revision

Quantity50 Ea

Lots

Entered0 Ea

Quantity Remaining50 Ea

ActionsViewGenerate Single Lot

* Lot	* Quantity	Supplier Lot	Origination Type	Origination Date	Retest Date	Hold Date	Maturity Date	Reason	Additional Information
No data to display.									

ORACLE

Record Lots

Transaction Details

Item

test_item_100

Item Description

Testing purpose

Revision

Lots

Actions

View

+

×

Generate Single Lot

* Lot	* Quantity	Supplier Lot	Origination Type	Origination Date	Retest Date	Hold Date	Maturity Date	Reason	Additional Information
No data to display									

Generate Multiple Lots

Item

test_item_100

Quantity Remaining

50

Lot Generation

* Number of Lots

2

* Quantity per Lot

25

Reason

Supplier Lot

OK

Cancel

Inventory Organization

001

Change Organization

OK

Cancel

Subinventory

Stores

Locator

Quantity

50 Ea

Entered

0 Ea

Quantity Remaining

50 Ea

ORACLE

Create Miscellaneous Transaction

Submit and Create Another

Submit

Cancel

Transaction

Date

11/18/24 10:15 AM

Type

Miscellaneous Receipt

Use Current Item Cost

Yes

Enter transactions by serial numbers

☐

Source

Account

101.10.22185.000.000.000

Transaction Lines

Actions

View

+

×

Generate Lot

Generate Serial Number Range

Record Lots and Serial Numbers

Edit Details

Line	* Quantity	Secondary UOM	Secondary Quantity	* Use Current Item Cost	Unit Cost(USD)	Lot	Expiration Date	From Serial Number	To Serial Number	* Account	Location Type	Location
1	50			Yes	Enter Cost Details	Multiple				101.10.22185.000.000.000		

Line 1: Availability

Available Quantity

0 Ea

On-Hand Quantity

0 Ea

Secondary Available Quantity

Secondary On-Hand Quantity

ORACLE

Create Miscellaneous Transaction

Submit and Create Another

Submit

Cancel

Transaction

Date

11/18/24 10:15 AM

Type

Miscellaneous Receipt

Use Current Item Cost

Yes

Enter transactions by serial numbers

☐

Source

Account

101.10.22185.000.000.000

Transaction Lines

Actions

View

+

×

Generate Lot

Generate Serial Number Range

Record Lots and Serial Numbers

Edit Details

Line	Expiration Date	From Serial Number	To Serial Number	* Account	Location Type	Location	Requester	Reason	Reference	Additional Information	Attachments
1	hple			101.10.22185.000.000.000							None

Line 1: Availability

Available Quantity

0 Ea

On-Hand Quantity

0 Ea

Secondary Available Quantity

Secondary On-Hand Quantity

Click on submit

Goto Manage item Quantities:

Search with the item, you can able to see the item have 50 quantity with different lots with 25 each.

Item	Item Description	Quantity			UOM Name
		On Hand	Receiving	Inbound	
Item test_item_100	Testing purpose	50			Ea
Subinventory Stores		50			Ea
Lot TA2		25			Ea
Lot TA3		25			Ea

Create Miscleneous Issue: (using lot numbers):-

Click on submit

Parent and child lots:-

We can merge multiple child lots into one parent lot.

For example if we have child lots have 25 each in 4 lots, if those are under one parent lot we can use and transact those 100 quantity instead of 4 transactions.

Create item

←↻🔗https://exp-dev18.ds-fa.oraclepemos.com/fscmUI/faces/FuseWelcome?_afLoop=24226838135055893&_afWindowMode=0&_afWindowId=fwes73o4z&_adf.ctrl-state=agxqis...🔍🌐🔖⋮

Create Item ⓘ

Actions ▾SaveCancel

* Itemlot_item

* DescriptionTesting

Item ClassRoot Item Class

Approval StatusApproved

Completeness Score

Created BySCM10.STUDENT

Item StatusActive ▾

* Lifecycle Phase▾

User Item TypePurchased Item ▾

Pack TypeBase Unit or Each ▾

RevisionA

Creation Date11/18/24 11:15 AM

No items to display

None ➕

OverviewSpecificationsStructuresAttachmentsAssociationsRelationshipsCategoriesQuality

Formatted Description

Long Description

←↻🔗https://exp-dev18.ds-fa.oraclepemos.com/fscmUI/faces/FuseWelcome?_afLoop=24226838135055893&_afWindowMode=0&_afWindowId=fwes73o4z&_adf.ctrl-state=agxqis...🔍🌐🔖⋮

Create Item ⓘ

Actions ▾SaveCancel

* Itemlot_item

* DescriptionTesting

Item ClassRoot Item Class

Approval StatusApproved

Completeness Score

Created BySCM10.STUDENT

Item StatusActive ▾

* Lifecycle Phase▾

User Item TypePurchased Item ▾

Pack TypeBase Unit or Each ▾

RevisionA

Creation Date11/18/24 11:15 AM

No items to display

None ➕

OverviewSpecificationsStructuresAttachmentsAssociationsRelationshipsCategoriesQuality

OrganizationsSupplier Organizations

Actions ▾View ▾Format ▾🔍🌐🔖⋮Reassign🔍🌐🔖⋮Freeze🔍🌐🔖⋮Detach🔍🌐🔖⋮Wrap

Organization	Organization Name	Item Status	* Primary Unit of Measure	Tracking Unit of Measure	Pricing	Secondary Unit of Measure	Defaulting Control	Positive Deviation Factor	Negative Deviation Factor	Approval Status	Change Order: Line	Ch Sta
000	Operations	Active	Ea	Primary	Primary	-		0	0	Approved		
001	Seattle	Active	Ea	Primary	Primary	-		0	0	Approved		
002	Atlanta	Active	Ea	Primary	Primary	-		0	0	Approved		

Additional Attributes

Item Organization

Manufacturing

Service

Inventory

Physical Attributes

Sales and Order Management

Planning

Purchasing

StockedYes ▾

Transaction EnabledYes ▾

ReservableYes ▾

Revision ControlNo ▾

Bulk PickedNo ▾

Lot ⓘ

ControlFull lot control ▾

* Starting PrefixP ▾

* Starting Number1 ▾

Maturity Days

Hold Days

Lot Expiration ⓘ

ControlNo shelf life control ▾

Shelf Life Days0

Retest Interval

Expiration Action ▾

Expiration Action Interval

Child Lot ⓘ

Child Lot EnabledYes ▾

Format ValidationYes ▾

Copy Lot AttributesYes ▾

PrefixC ▾

Starting Number1 ▾

Child Lot GenerationParent and child ▾

Lot Split or Merge ⓘ

Lot Translate EnabledNo ▾

Lot Split EnabledNo ▾

Lot DivisibleYes ▾

Lot Substitution Enabled ▾

Lot Merge EnabledNo ▾

Save and close

Misceleneous Receipt:-

ORACLE

Create Miscellaneous Transaction ?

Inventory Organization 001 [Change Organization](#)

[Submit and Create Another](#) [Submit](#) [Cancel](#)

Transaction

Date: 11/16/24 11:57 AM Source:

Type: Miscellaneous Receipt Account:

Use Current Item Cost: Yes

☐ Enter transactions by serial numbers

Transaction Lines ?

Actions View + - Generate Lot Generate Serial Number Range Record Lots and Serial Numbers Edit Details

Line	UOM conversions	* Quantity	Secondary UOM	Secondary Quantity	* Use Current Item Cost	Unit Cost(USD)	Lot	Expiration Date	From Serial Number	To Serial Number	* Account	Location Type
1		50			Yes	Enter Cost Details					101.10.22185.000.000.000	

Line 1: Availability ?

Available Quantity 0 Ea


On-Hand Quantity 0 Ea

Secondary Available Quantity

Secondary On-Hand Quantity

Record Lots

Transaction Details

Item  Lot_control

Subinventory Stores

Item Description Testing

Locator

Revision

Quantity 50 Ea

Entered 0 Ea

Quantity Remaining 50 Ea

Actions ▾ View ▾ + ×

Generate Single Lot ▾

Generate Parent Lot

Generate Multiple Lots

* Lot	Parent Lot	Supplier Lot	Origination Type	Origination Date	Retest Date	Hold Date	Maturity Date	Reason	Additional Information
No data to display.									

Record Lots

Transaction Details

Item	Lot_control		Subinventory	Stores
Item Description	Testing		Locator	
Revision			Quantity	50 Ea

Lots

Entered	50 Ea
Quantity Remaining	0 Ea

Actions View [Add] X Generate Single Lot ▾

* Lot	Parent Lot	* Quantity	Supplier Lot	Origination Type	Origination Date	Retest Date	Hold Date	Maturity Date	Reason	Additional Information
<input type="text"/>	<input type="text"/>	50								

Record Lots

OK

Cancel

Transaction Details

Item **P_Lot_control**

Subinventory Stores

Item Description Testing

Locator

Revision

Quantity 50 Ea

Lots

Entered 50 Ea

Quantity Remaining 0 Ea

Actions

View

+

✕

Generate Single Lot

Add Row

Delete

Generate Single Lot

Generate Parent Lot

Generate Multiple Lots

* Lot	Parent Lot	* Quantity	Supplier Lot	Origination Type	Origination Date	Retest Date	Hold Date	Maturity Date	Reason	Additional Information
		50								

ORACLE

Inventory Organization 001

Change Organization

OK

Cancel

Record Lots

Transaction Details

Item **P_Lot_control**

Subinventory Stores

Item Description Testing

Locator

Revision

Quantity 50 Ea

Lots

Entered 50 Ea

Quantity Remaining 0 Ea

Actions

View

+

✕

Generate Single Lot

* Lot	Parent Lot	* Quantity	Supplier Lot	Origination Type	Origination Date	Retest Date	Hold Date	Maturity Date	Reason	Additional Information
	P2	50								

ORACLE

Inventory Organization 001

Change Organization

OK

Cancel

Record Lots

Transaction Details

Item **P_Lot_control**

Subinventory Stores

Item Description Testing

Locator

Revision

Quantity 50 Ea

Lots

Entered 50 Ea

Quantity Remaining 0 Ea

Actions

View

+

✕

Generate Single Lot

* Lot	Parent Lot	* Quantity	Supplier Lot	Origination Type	Origination Date	Retest Date	Hold Date	Maturity Date	Reason	Additional Information
P2C1	P2	50		Inventory	11/18/24 11:10	m/d/yy h:mm	m/d/yy h:mm	m/d/yy h:mm		

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Inventory Organization 001

Change Organization

Record Lots

OKCancel

Transaction Details

Item P/Lot_control

Subinventory Stores

Item Description Testing

Locator

Revision

Quantity 50 Ea

Lots

Entered 50 Ea

Quantity Remaining 0 Ea

Actions View

Generate Single Lot

* Lot	Parent Lot	* Quantity	Supplier Lot	Origination Type	Origination Date	Retest Date	Hold Date	Maturity Date	Reason	Additional Information
P2C1	P2	50		Inventory	11/18/24 11:15 AM	mid/yy h:mm	mid/yy h:mm	mid/yy h:mm		

Click on OK

ORACLE

Inventory Organization 001

Change Organization

Create Miscellaneous Transaction

Submit and Create AnotherSubmitCancel

Transaction

Date 11/18/24 11:57 AM

Source

Type Miscellaneous Receipt

Account

Use Current Item Cost Yes

Enter transactions by serial numbers

Transaction Lines

Actions View

Generate Lot

Generate Serial Number Range

Record Lots and Serial Numbers

Edit Details

Line	* Item	Item Description	Owning Party Site	Owning Party	Procurement BU	Revision	Search On-Hand Quantity	* Subinventory	Locator
1	Lot_control	Testing						Stores	

Line 1: Availability

Available Quantity 0 Ea

Secondary Available Quantity

On-Hand Quantity 0 Ea

Secondary On-Hand Quantity

Submit it

ORACLE

Inventory Organization 001

Change Organization

Create Miscellaneous Transaction

Submit and Create AnotherSubmitCancel

Transaction

Date

Account

Type

Enter transactions by serial numbers

Transaction Lines

Actions View

Generate Lot

Generate Serial Number Range

Record Lots

Line	* Item	Item Description	Owning Party Site	Owning Party	Procurement BU	Revision	Search On-Hand Quantity	* Subinventory	Locator
------	--------	------------------	-------------------	--------------	----------------	----------	-------------------------	----------------	---------

Availability

Available Quantity

Secondary Available Quantity

On-Hand Quantity

Secondary On-Hand Quantity

Confirmation

Your transactions processed with no issues.

OK

Mange Item Quantities:-

ORACLE

Inventory Organization 001 [Change Organization](#)

Manage Item Quantities [Done](#)

Advanced Search Saved Search All Item Quantities

Search Results [?](#)

View Item Quantity By Item

Actions View View Item Availability

Item	Item Description	Quantity			UOM Name
		On Hand	Receiving	Inbound	
Item Lot_control	Testing	50			Ea
Organization 001		50			Ea
Subinventory Stores		50			Ea
Lot P2C1		50			Ea

Item Lot_control: Details

Item Details Lot Details Serial Number Details Inbound Details Consigned Details Inventory Attribute Details

Item Lot_control Category Name Product Reporting

If you want to receive the same quantity to the same lot, we can enter the lot number s shown below.

ORACLE

Inventory Organization 001 [Change Organization](#)

Create Miscellaneous Transaction [Submit and Create Another](#) [Submit](#) [Cancel](#)

Transaction

Date 11/18/24 12:35 PM Source

Type Miscellaneous Receipt Account

Use Current Item Cost Yes

☐ Enter transactions by serial numbers

Transaction Lines [?](#)

Actions View Generate Lot Generate Serial Number Range Record Lots and Serial Numbers Edit Details

Line	Subinventory	Locator	UOM Name	UOM Conversions	Quantity	Secondary UOM	Secondary Quantity	Use Current Item Cost	Unit Cost(USD)	Lot	Expiration Date	From Serial Number
1	Stores		Ea		50			Yes		P2C1		

Line 1: Availability [?](#)

Available Quantity 50 Ea Secondary Available Quantity

On-Hand Quantity 50 Ea Secondary On-Hand Quantity

ORACLE

Inventory Organization 001Change Organization

Create Miscellaneous Transaction ⓘ

Submit and Create AnotherSubmitCancel

Transaction

Date11/18/24 12:35 PM

Source

TypeMiscellaneous Receipt

Account

Use Current Item CostYes

Enter transactions by serial numbers

Transaction Lines ⓘ

ActionsViewGenerate LotGenerate Serial Number RangeRecord Lots and Serial NumbersEdit Details

Line	Secondary Quantity	Use Current Item Cost	Unit Cost(USD)	Lot	Expiration Date	From Serial Number	To Serial Number	Account	Location Type	Location	Requester	Reason
1		Yes	Enter Cost Details	P2C1				101.10.22185.000.000.000				

Line 1: Availability ⓘ

Available Quantity50 Ea

On-Hand Quantity50 Ea

Secondary Available Quantity

Secondary On-Hand Quantity

ORACLE

Inventory Organization 001Change Organization

Create Miscellaneous Transaction ⓘ

Submit and Create AnotherSubmitCancel

Transaction

Date

Account

Type

Enter transactions by serial numbers

Transaction Lines ⓘ

ActionsViewGenerate LotGenerate Serial Number RangeRecord Lots and Serial NumbersEdit Details

Confirmation

Your transactions processed with no issues.

OK

Line	Item	Item Description	Owning Party Site	Owni	Revision	Search On-Hand Quantity	Subinventory	Locator
------	------	------------------	-------------------	------	----------	-------------------------	--------------	---------

Availability ⓘ

Available Quantity

On-Hand Quantity

Secondary Available Quantity

Secondary On-Hand Quantity

Inventory Organization 001Change Organization

Done

Manage Item Quantities ⓘ

Advanced Search

Saved SearchAll Item Quantities

Search Results ⓘ

View Item Quantity ByItem

ActionsViewView Item Availability

Item	Item Description	Quantity			UOM Name
		On Hand	Receiving	Inbound	
Item Lot_control	Testing	60			Ea
Organization 001		60			Ea
Subinventory Stores		60			Ea
Lot P2C1		60			Ea

Item Lot_control: Details

Item Details

Lot DetailsSerial Number DetailsInbound DetailsConsigned DetailsInventory Attribute Details

ItemLot_control

Category NameProduct Reporting

Item DescriptionTesting