










1 Open mBOM in PSE



Actions  Final Assembly - GP000007001, Final Assembly, 01.1

Details **Structure** Related Objects Changes History Where Used

Editing **Check Out/In** **Clipboard**






 Insert Existing  Remove
 Insert New  Edit

 Check Out  Revise
 Check In  My Checkouts

 Paste  Copy

Find in Structure All Advanced

Identity

-  GP000007001, Final Assembly, 01.1 (Manufacturing)
 -  RO000005501, Hardware, 01.4 (Engineering)
 -  RO000005601, Electrical, 01.1 (Engineering)
 -  RO000005701, Mechanical, 01.1 (Engineering)
 -  UN000005801, Software, 01.1 (Engineering)



GP mBOM FINAL ASSEMBLY 01 (Holly)

 RO Hardware 01

 RO Electrical 01

 RO Mechanical 01

 RO Phantom 01 (Holly)

 UN Software 01

2

Add new Packaging to mBOM

Actions Final Assembly - GP000007001, Final Assembly, 01.1

Details Structure Related Objects Changes History Where Used

Editing Check Out/In Clipboard

+ Insert Existing Remove
 + **Insert New** Edit
 Check Out Revise
 Check In My Checkouts
 Paste Copy

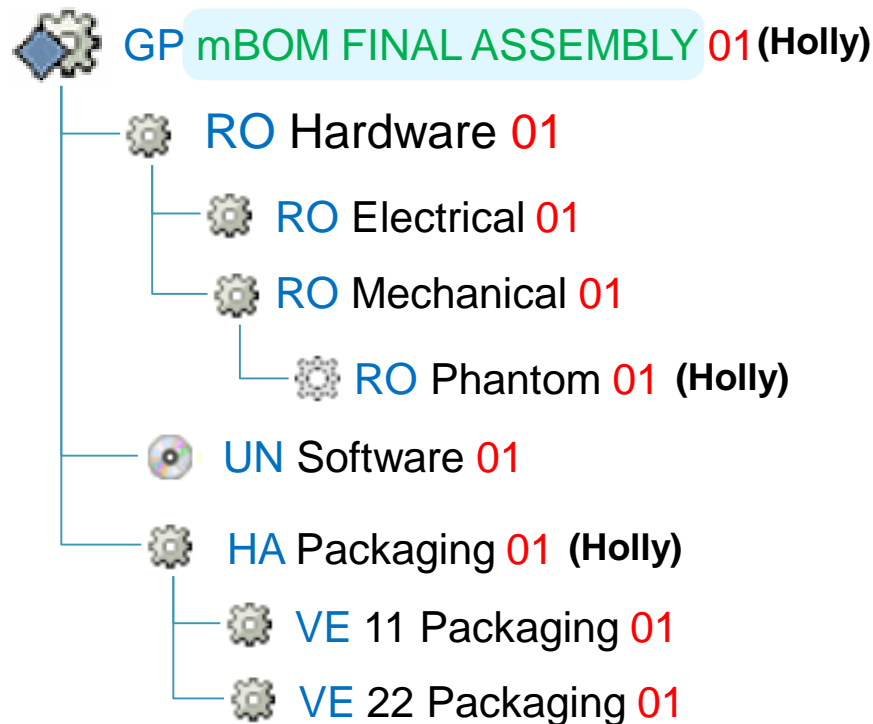
Find in Structure All Advanced

Identity

- GP000007001, Final Assembly, 01.1 (Manufacturing)
- RO000005501, Hardware, 01.4 (Engineering)
- RO000005601, Electrical, 01.1 (Engineering)
- RO000005701, Mechanical, 01.1 (Engineering)
- UN000005801, Software, 01.1 (Engineering)

-- Select a Type --

- Electrical Part
- Final Assembly
- Mechanical Part
- Packaging**
- Software Part



3

Check In mBOM



Actions Final Assembly - GP000007001, Final Assembly, 01.1 (

Details Structure Related Objects Changes History Where Used

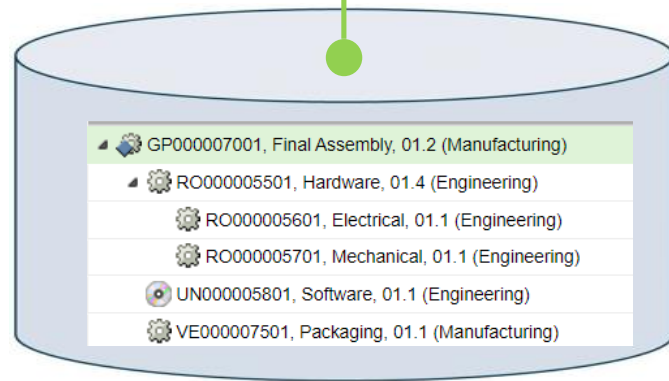
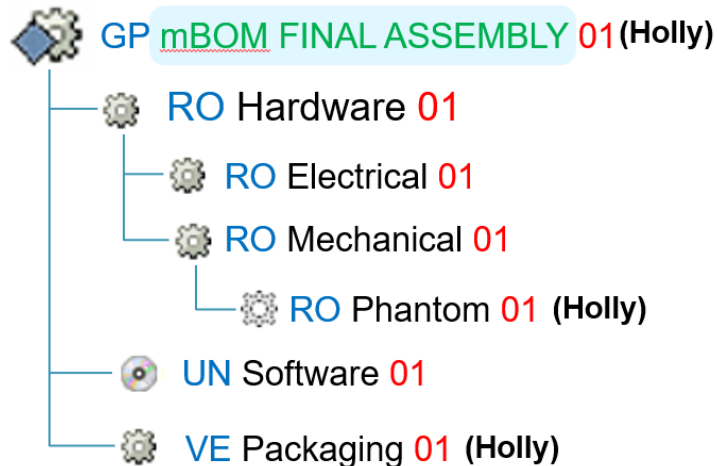
Editing Check Out/In Clipboard

+ Insert Existing - Remove
 + Insert New Edit
 Check Out Revise
 Check In My Checkouts Paste Copy

Find in Structure All Advanced

Identity

- GP000007001, Final Assembly, 01.1 (Manufacturing)
 - RO000005501, Hardware, 01.4 (Engineering)
 - RO000005601, Electrical, 01.1 (Engineering)
 - RO000005701, Mechanical, 01.1 (Engineering)
 - UN000005801, Software, 01.1 (Engineering)
 - VE000007501, Packaging, 01.1 (Manufacturing)



6

Add new mBOM components to Resulting Objects table of Change Task

Tasks | Updates | Checked-Out Work

My Tasks Open

Actions ▾

Name

Complete Change Notice Task

Products > TRAINING > Tasks

Task - Magna Change Activity

Actions ▾

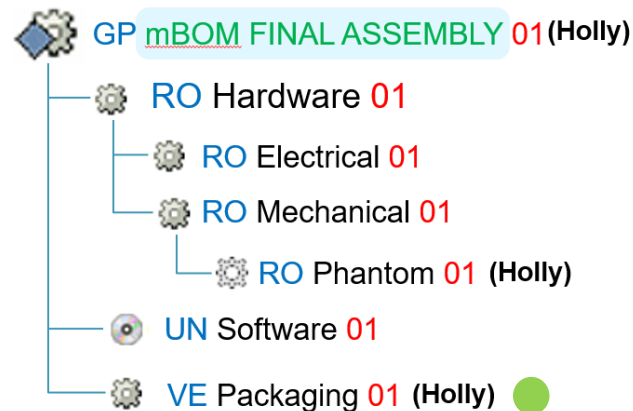
Resulting Objects

Complete Resulting Objects

Complete Resulting Objects All

Actions ▾

Identity
(0 objects selected)



Edit Change Task

- 1 Set Attributes
- 2 **Select Affected/Resulting Objects**

7

Set Release Target to Production

Edit Change Task

1 Set Attributes 2 Select Affected/Resulting Objects

Affected Objects All

Actions									
			Number ↑	Version	Name	On Order	Work-in-Process	Finished	Annotat

+ Add by Number Add by Name

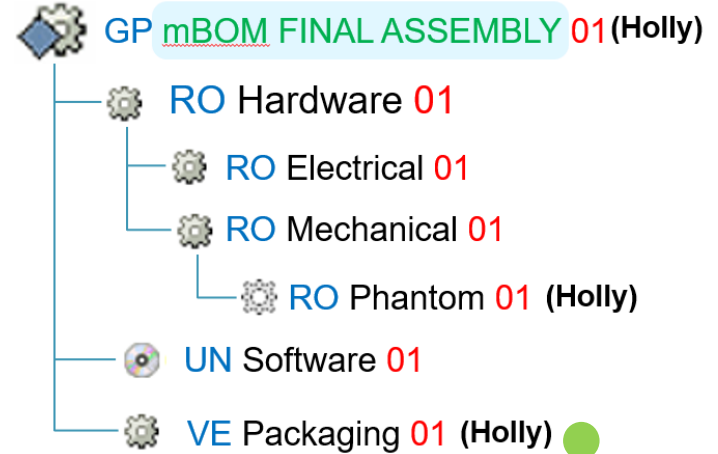
(0 objects selected)

Resulting Objects All

Actions									
			Number ↑	Version	Name	State	Release Target		
			VE000007501	01.1 (Manufacturing)	Packaging	Draft	Production		

+ Add by Number Add by Name

(0 objects selected)



8

Complete mBOM CN Task

Tasks | Updates | Checked-Out Work

My Tasks

Actions

Name
Complete Change Notice Task

Task - Magna Change Activity Workflow_CT0000023-Complete Change Notice Task Implementation ?

Details **Resulting Objects**

Attributes | Subject Attributes | Task Completion

Priority: Highest
Status: Potential
Process: Magna Change Activity Workflow_CT0000023-Manufacturing Final Assembly (mBOM)

Subject Attributes

Change Notice: Magna Change Notice - CN0000021
Change Notice Name: NewProductIntro
Name: Manufacturing Final Assembly (mBOM)
Need Date:
Description: Update and release affected Manufacturing Final Assembly (mBOM). Confirm BOM structure for Manufacturing Final Assembly (mBOM) is correctly configured. If additional Manufacturing Partial Assemblies and/or Manufacturing Packaging parts were created at the time of mBOM configuration, please add these items to the list of affected and resulting objects. Review and confirm that the Resulting Objects list reflects the correct Part Numbers, Versions and States for each of the Affected Parts being released. Provide all information required to create the mBOM: Routing information, container & packaging information If applicable, update all related ProjectLink Activities and deliverables.

Task Completion

Comments:

Save **Complete Task**