














How to Use






- ◆ View the sum of the Geometry, PMI and Attributes differences at the top left corner, "Detail" tab. 
- ◆ To view the more detailed information, please select an element in the "Element List" of the "Detail" tab. The selected element will display in the 3D view on the bottom right. The detail property of the element is displayed in "Property" table at the upper right.
- ◆ Change the 3D view of the part/assembly through "Assembly Tree" in the "Detail" tab or  in the "Summary" tab.
- ◆ View the list of part and assembly in the "Summary" tab.
- ◆ View the assembly structure in the "Assembly Tree" in the "Detail" tab.
- ◆ When selecting a particular group for viewing, click  in the group list to insert/modify comments. In addition, it can set "OK" status flag when its OK or "Reject" status when there is a problem.

 Represents the total number of elements with , ,  and  label in the model.

How To Operate 3D View

	Pan	Left-click anywhere in 3D View and drag while holding down [Ctrl] key to move the model
	Zoom in/out	Right-click anywhere in 3D View and drag to zoom in/out
	Rotate	Left-click anywhere in 3D View and drag to rotate the model
	Select	Left-click an element to select
	Cancel highlighting	Left-click at an empty space in "3D View" to cancel highlighting the selected element

Description of Labels

Label	Description
	The element/value is identical between the first and second model
	The element/value is different between the first and second model
	The element/value is removed
	The element/value is added
	For your reference, the validation was not performed on this particular element

Special property values

Value	Description
empty	Unused value
unknown	Undefined value