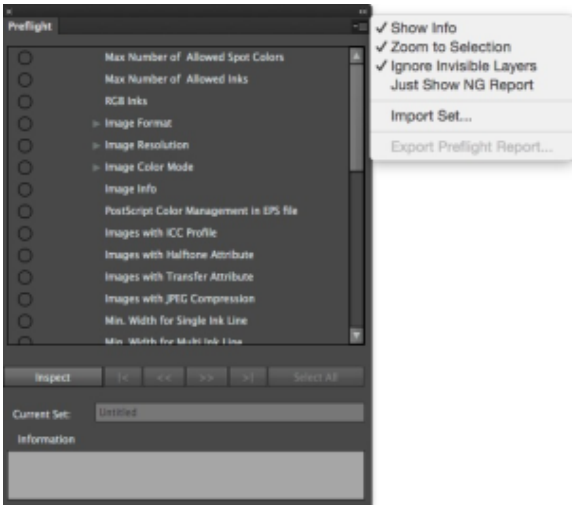
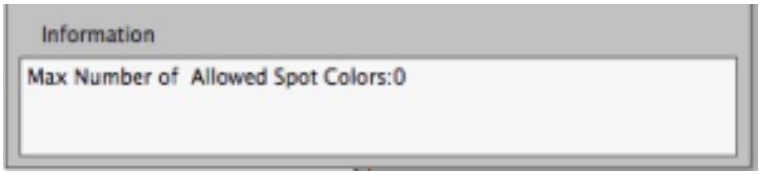
Inspect Check

After creating a set of parameters, you can execute an Inspect Check. The Inspect Tool can calculate the number of objects with problems and supports the selection and viewing of objects.



Show information

If the Information display window is not displaying in the Preflight tab, from the side menu, select **Show Info**. The Information window will appear at the bottom of the Preflight interface. After selecting a parameter, the information window will display the details.



To hide the Information display window, go to the side menu and clear the **Show Info** selection.

Zoom to selected object

To activate the zoom to selected object feature, go to the side menu of the Preflight window and select **Zoom to Selection**. When viewing a problem object, every object will be enlarged to the applicable size for the program window and then display in the center of the screen.

Ignore Invisible Layers

To activate the ignore invisible layers feature, go to the side menu of the preflight window and select **Ignore Invisible Layers**. Invisible layers in the current file will be ignored during preflight. If this menu item is not selected when you check the current file, objects that are on the invisible layers will also be inspected.

Just Show NG Report

If this menu item is selected when you initiate the preflight, the result list will show only NG items:

? Unknown Attachment

Import Set

If only the Preflight window is open, parameter sets can be imported by selecting **Import Set** from the side menu.

Viewing the problem objects

1. The parameter list will display the rule's state:

? Unknown Attachment	Undo Inspect check.
	After Inspect check, an object violating the current rule was found.
? Unknown Attachment	After Inspect check, objects following the current rule were found.

2. View the objects:

? Unknown Attachment	Go directly to the first item of the current node.
? Unknown Attachment	View the previous item in the current node.
? Unknown Attachment	View the next item in the current node.
	Go directly to the last item of the current node.

3. If the Inspect check finds that some of the current rules have been violated ( ), the report indicates how many objects have violated that rule.
   If the number displayed is "1/2", that means that there are two objects that have broken the rule and the first object is being displayed. If there is no problematic object for the current ruel, no number is displayed.

Exporting the preflight report

After applying the preflight check, you can export the result in TXT format. From the side menu, select **Export Preflight Report**. For example:

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