# **Copydot section of the Imposition Output process template**

This process template section defines how Prinergy handles copydot files during imposition output.

When you enable the **Copydot** section, the system automatically converts copydot images for optimal quality on your output device during output. Only disable the **Copydot** section for one or more of the following reasons:

- Your pages lack copydot images.
- You are outputting at your target device resolution.
- You don't need high-quality copydot images in your imposition output.

### **JTP**

Select a job ticket processor (JTP) to use for copydot files.

**Note:** You set up JTPs using Prinergy Administrator.

# Resample

Enables resampling of copydot files to the resolution required by the output device. The availability of this option is controlled by the device you select in the **Output To** list at the top of the final output process template dialog box.

Select the **Resample** check box to enable resampling of copydot files. Prinergy resamples copydot files to the resolution required by the output device you select in the **Output To** list at the top of the process template.

Clear the **Resample** check box to disable resampling.

**Note:** You can resample copydot images during another step in the process—refine, loose page output, or final output.

#### Descreen

Enables descreening of copydot files for contone output devices. The availability of this option is controlled by the device you select in the **Output To** list at the top of the process template. This option becomes available only for 8-bit final output devices.

Select the **Descreen** check box to enable descreening.

Clear the **Descreen** check box to disable descreening.

## **Calibration**

**Curve Source:** allows you to choose either **Harmony** or **ColorFlow** calibration curves.

- ColorFlow Approved Snapshot: choose ColorFlow curves from the Approved Snapshot
- ColorFlow Current State: choose ColorFlow curves from the Current State
- **Harmony:** choose curves from the Harmony database

**Print Curve:** Choose the desired calibration curve from the selected Curve Source. Choose **None** to disable any curve application.

Harmony Media: Select the desired Harmony media. Will only be active if Harmony is selected as the Curve Source.