

Applying a calibration curve to a TIFF file

You can recalibrate your screened 1-bit TIFF file to another device by applying a Kodak Harmony calibration curve to the screened data of the 1-bit TIFF file.

Before you can apply a curve to a TIFF file in TIFF Assembler Plus software, you must specify a directory containing Harmony calibration curves in [Calibration preferences](#).

1. On the toolbar, click **Apply Calibration Curve** .
 2. In the Apply Calibration Curve dialog box, in the **Calibration curve database** box, select one of the available databases.
 3. In the table, in the **Calibration Curve** column, select a calibration curve for any of the files.
 4. Click **Save**.
 5. In the Save dialog box, browse to the location where you want to save the output file and, if desired, type a new name for the file in the **File name** box.
 6. Click **Save**.
- VPS+ software creates a TIFF file for each of the separations.