

About copydot scans and other DCS files

Reformat copydot scans to 2 KB tiles (2048 pixels x 2048 pixels), and G4 compression.

You can add DCS 1 and DCS-2 files directly to a job. When adding DCS files, add only the main file (the DCS control file); do not add the separation files. DCS files can be single-file or multi-file. When processed through the normalize function, they become PDF files (separated) that cannot be color matched or trapped. For information about creating composite output, see the **Re-combine** check box in the refine process template.

An alternative workflow is to place partial-page raster DCS files in page layout software, such as QuarkXPress or Adobe PageMaker, and save the files as composite thin PostScript. You can then add the PostScript file to a Prinergy job. When Prinergy fattens the file, it creates a composite DCS file.