

Preparing the base and version input files

- Save the input files for the base and version (overlay) layers of a legacy versioning job in separate PostScript files.
- To prepare a varnish layer, use a layering plug-in such as ALAP Xpert Layers to place the varnish objects in a separate PostScript file. You should have two PostScript files: the base file and the varnish file.
- To add text to a copydot scan, create the required text in QuarkXPress, then output the text to a PostScript file. You should have two PostScript files: the copydot file and the text file.