

What's involved in a trapping decision?

PDF Trap Editor assesses values and aspects of the PDF file before applying traps. Some of these are trap-decision parameters that are automatically set according to PDF Trap Editor defaults.

You can choose to reset some of the trap decision parameters using the trapping dialog boxes. Trap-decision parameters include:

- Common density limit
- Relative step limit
- Minimum absolute step limit

Also included as an important element of trap decisions but not under direct user control when generating traps is:

- Trap direction

Note: You can still edit trap direction in the Properties Editor and override trap direction for images.