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Installing a New TSP-U Board on Macintosh G5 Computers with PS/M 8 Software

This document provides instructions for removing the existing TSP board and installing a new TSP-U board on Macintosh® G5 computers with PS/M 8 software.

Removing the Existing TSP Board

1. Shutdown both the Dolev® imagesetter and the Macintosh computer that contains the TSP board that you want to remove.
2. Disconnect the TSP cable from the board.
3. Open the Macintosh computer and remove the existing TSP board, as shown in figures 1, 2, 3 and 4.



Figure 1: Removing the screws



Figure 2: Opening the Macintosh computer

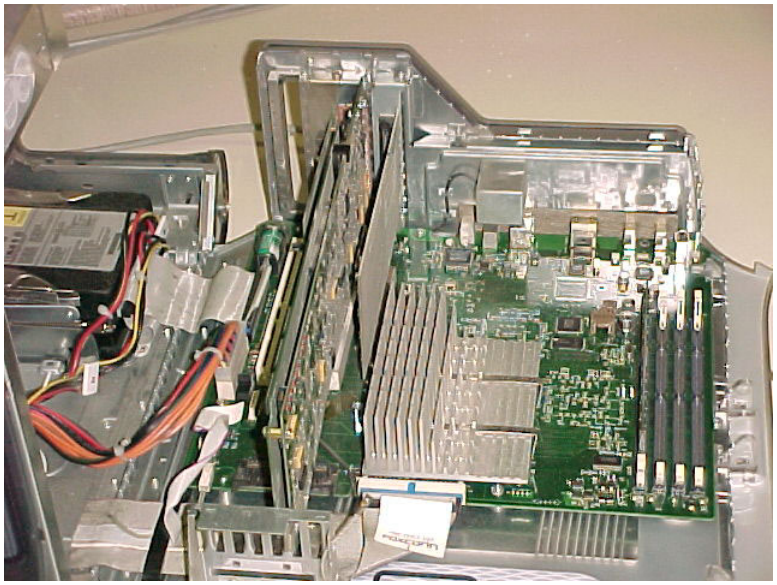


Figure 3: Close-up of the Mac contents

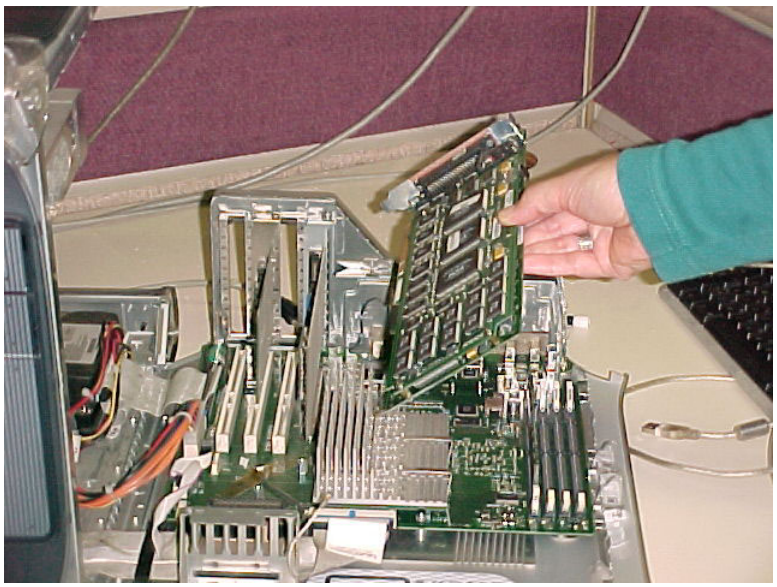


Figure 4: Removing the existing TSP board

4. Send the old TSP board back to Creo.

Installing a New TSP-U Board

1. Open the Macintosh G5 computer, as shown in figures 5, 6 and 7.



Figure 5: Opening the Macintosh G5 computer

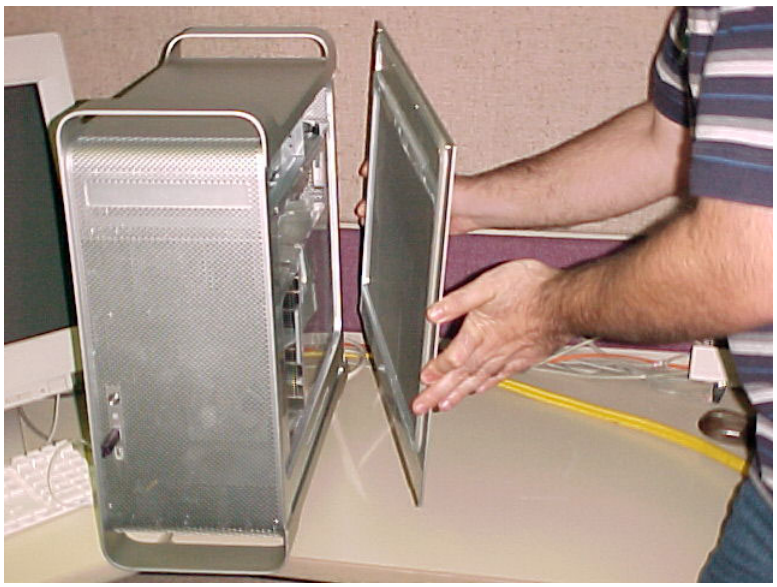


Figure 6: Opening the side of the Macintosh G5 computer

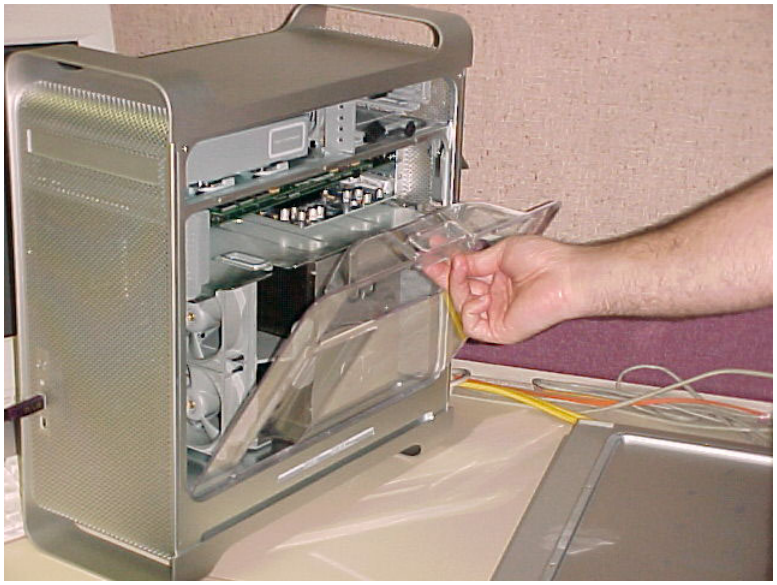


Figure 7: Exposing the unit

2. Install the new TSP-U board on the Macintosh G5 computer, and close the screws, as shown in figures 8 and 9.

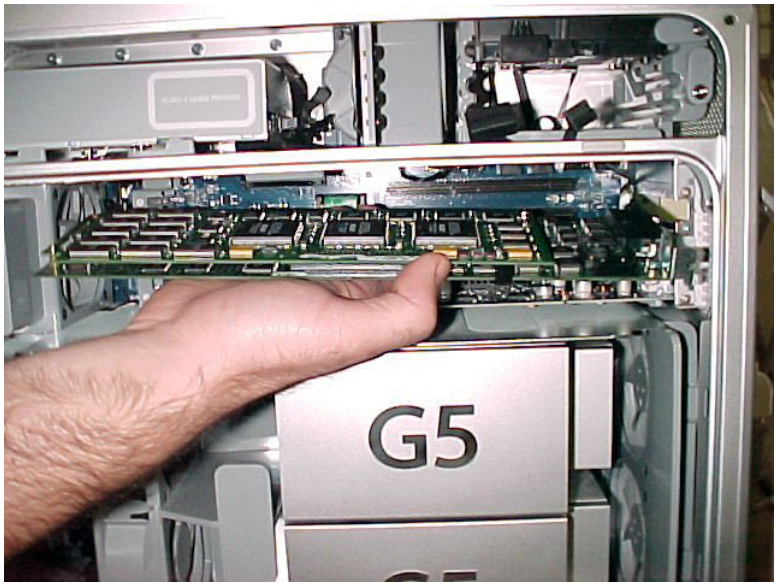


Figure 8: Inserting the new TSP-U board



Figure 9: The new TSP-U board inside the Macintosh G5 computer

3. Connect the cable to the TSP board 62-pin connector, as shown.

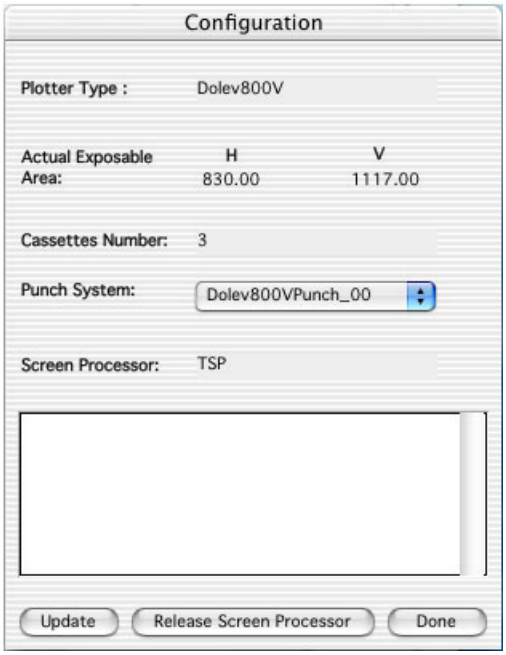


Figure 10: Connecting the cable

4. Turn on the Dolev imagesetter and verify that it is in **Standby** mode.

Configuring the Dolev Imagesetter

1. Start the PS/M application.
2. From the Setup menu, select **Configurations**. The Configuration window appears and displays information about the connected imagesetter, as shown.



About Creo

Creo is a world leader in solutions for the graphic arts industry. Core product lines include image capture systems; inkjet proofers; thermal imaging devices for films, plates and proofs; professional color and copydot scanning systems; and workflow management software. Creo is also an Original Equipment Manufacture supplier of on-press imaging technology, components for digital presses, and color servers for high-speed, print-on-demand digital printers.

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