PROM Installation Guide

SSL Data Interface

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MODEL: System Supervisor (SSU) with SSL Data Interface

REVISION: All

SERIAL NO: All

SOFTWARE: SSL PROM U6

REQUIRED TOOLS:

Static safe workstation
Grounding wrist strap
Phillips screwdriver
IC Extractor/Insertor or
small slotted screwdriver

REQUIRED PARTS:

Replacement PROM from TimeLine

PROCEDURE:

1. Turn off the power to the System Supervisor Unit. Disconnect all cables.
2. Place the SSU on a static safe work-station. Ground yourself and the workstation anti-static mat.
3. Remove the 8 phillips screws holding the top cover to the chassis. Remove the top cover.
4. Locate the PROM U6, on the SSL Data Interface board. Remove and replace the PROM. Be careful to correctly align pin one and properly seat the PROM. Check that jumper JP2 is in the correct position (128K or 256K) for the PROM supplied.
5. Replace the top cover. Insert and tighten the 8 screws.
6. Reconnect the cables and turn on the power. The SSU will automatically detect the new SSL Data Interface software version.

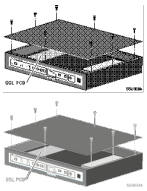

Figure 1. Remove the Top Cover

Figure 2. Location of Jumper and PROM