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LaserWriter Plus ROMs: Number of Chips Varies (11/94)

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TOPIC ---

I just replaced an I/O board on a LaserWriter Plus. The old one had a blown L2
ROM.

The new board seems to be missing ROMs that were on the old board. Can I remove
the ones from the old board and place them in the new one? Do certain banks
have to be filled first? Is there a logical order?

DISCUSSION --

Don't be concerned about empty ROM sockets on the new boards. A new LaserWriter
Plus I/O board could have between 8 and 16 chips depending on the size of the
individual ROMs (512K or 1MB).

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