

ProDOS calls the clock card as part of many of its routines. Anything in the first 17 bytes of the GETLN input buffer is subject to loss if a clock card is installed and is called.

In general, it has been the practice of programmers to use the GETLN input buffer for every conceivable purpose. Therefore, an application should never store anything there. If your application has a future need to know about the contents of the \$200 – \$2FF space, you should transfer it to some other location to guarantee that it will remain intact, particularly under ProDOS, where a clock card may regularly be overwriting the first 17 bytes.

The *ProDOS 8 Technical Reference Manual* contains more information on the clock driver, including the necessary identification bytes, how the ProDOS driver calls the card, and how you may replace this routine with your own.

Further Reference

- *ProDOS 8 Technical Reference Manual*