18.Ø SUGGESTED REFERENCES

KAYPRO II Theory of Operation, by Dana Cotant-Micro Cornucopia, P.O. Box 223 - Bend, OR. 97ØØ9

Modern Dictionary of Electronics, by Rudolf F. Graf, Radio Shack Catalog Number 62-231Ø

Some **colored markers or pencils** with which to mark the chip layout diagrams in this manual according to function (video, disk control, etc.) will be useful. Such "maps" can be time-saving devices. (Because of printing costs and problems, Kaypro is unable to supply colored "maps" in the Technical Manual.)

The **CP/M Manual** included with each KAYPRO. You can devise excellent and effective tests for the machines through imaginative use of CP/M programs like PIP, SUBMIT, XSUB. To this end, books about CP/M (with an emphasis on programming; not for the beginner) can be helpful.

A good book containing information on the **Z8Ø microcomputer** and its family (SIO, PIO). Timing diagrams (or scope signals) in these books can help troubleshoot mainboards.

Any **component repair manuals** you feel necessary. See Section 17.4 for vendor addresses.