With PLMX you are no longer restricted to any one microprocessor. PLMX is a flexible cross-compiler that generates code for the 8080/8085, Z-80, 1802, 6800/6802/6809, and 9900 microprocessors and executes under TEKDOS*, DOS/50*, CP/M**, and CP/M derivative operating systems. This flexibility enables you to convert your existing PL/M libraries into a Microprocessor - Independent Program Library.

PLMX implements the structured syntax of PL/M and produces assembly language source files which can be assembled for ROM-based applications.

And PLMX offers the features you are looking for in a software development tool: portability, better program organization, more effective management of large programming jobs and savings in programming time and money. So protect your software investment by contacting Roger Carlson - TODAY. He'll tell you all about PLMX.

* TEKDOS and DOS/50 are trademarks of Tektronix, Inc.
** CP/M is a trademark of Digital Research, Inc.