.ENET Driver Routines   Special-case routines

An application that uses the **AppleTalk Manager** routines for network communication can talk to whatever AppleTalk network the user has selected through the Network Setup control panel. However, you can choose to write an application that talks only to Ethernet; in this case, your application has to address the Ethernet driver directly. This section describes the functions that you can use to control **The .ENET Driver**, the Ethernet driver provided with system software version 7.0. Each .ENET driver function is of the following form:

OSErr	**EFunc(**_thePBptr_, _async_**)**;	
EParamBlkPtr	_thePBptr_;	address of an .ENET EParamBlock structure
Boolean	_async_;	0=await completion; 1=immediate return
	returns	Error Code; 0=no error

    thePBptr is a pointer to an ENET EParamBlock structure

      async is a Boolean value. Use FALSE for normal (synchronous) operation or TRUE to function asynchronously See Async I/O.

  Returns: an operating system Error Code.