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IOLink Controls Apple IIC Bus Components from a Macintosh

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TOPIC -----

A new product, called IOLink, that controls Apple IIC bus components from a Macintosh computer is now available from Hamlin Technical. Apple IIC is a serial bus standard developed by Philips/Signetix that allows all circuits within a system to communicate bidirectionally with each other. Apple IIC compatible components are available from a number of manufacturers.

DISCUSSION -----

IOLink offers engineers and technicians a way to control all sorts of circuits on the workbench; for example, analog input and output, parallel I/O ports, high-current solenoid drivers, video and audio circuits. IOLink runs on any Macintosh and consists of a hardware interface and either a stand-alone application or HyperCard XCMD.

The IOLink products are a solution in almost any moderate speed I/O application for the Macintosh where plug-in cards or RS-422 controllers were used. Apple IIC bus developers can test and debug their products from either the IOLink application program or HyperCard.

On AppleLink, you can find contact information for the various vendors by clicking the Library Index button to view the folder structure in the Tech Info Library. An alphabetic listing of vendors is in the Third Party Company Directory folder.

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