

PMC modules



Heurikon has introduced PMC modules providing T1 or E1 functionality in a PMC formfactor. The new PM/T1 and PM/E1 modules can be used on a variety of standard base boards, such as VME, as well as customers' proprietary designs.

The modules can be used in both voice and signaling applications, enabling customers to transport multiplexed voice and signal data from one system to another over a single standard interface. The T1/E1 interfaces can be used to carry up to forty-eight (T1) or sixty (E1) voice channels from system to system, and can also be used to carry signaling information such as SS7 or a combination of voice and signaling data. The modules currently support Wind River's VwWorks RTOS with advanced development tools, and future OS support will include ISI's pSOS operating system. They also offer full compliance with FCC Part 68, ensuring that products can be effectively connected to the public switched telephone network (PSTN). The modules are priced at \$816 in quantities of 1,000. Computer Products Inc., Heurikon Division, 800.356.9602.