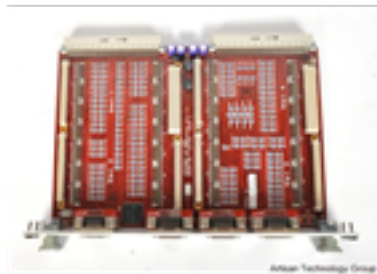


Sundance SMT328
VME TIM Carrier Module



In Stock

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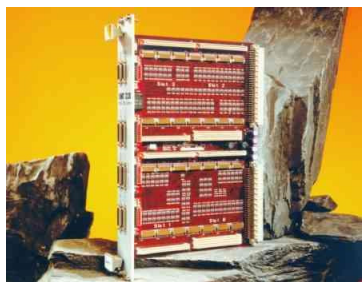
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SMT328



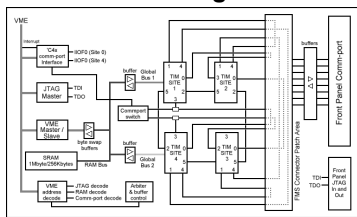
SMT328

VME Carrier with 4 Module sites

**DO NOT USE FOR
NEW DESIGNS. For
reference ONLY**

The SMT328 is a 4 site VME tim carrier. It enables connection of comports of sites together both via cables, and internal switches. The external comports are all fully buffered, ensuring that there is minimum signal degradation for connection to other devices. It has two global bus enabled TIM sites, and 1MByte of one-wait-state SRAM accessible by TIM sites or VME. JTAG debugging is possible when accessing the SMT328 as a slave.

Block Diagram



More images available...

Features

more...

- Simple implementation of multi-channel solutions
- ComPorts reduce bus bandwidth dependencies for higher system throughput
- Build system with large numbers of processors and peripherals
- Use standard VME/PC host for embedded processing systems
- Quick and simple installation for rapid prototype system development High performance Embedded processing resource
- Ideal for COTS based DSP systems

Benefits

more...

VME carrier with 4 module sites
Flexible ComPort topology
VME Master Global bus interface
VME Slave ComPort interface
All 6 front panel ComPorts fully buffered
Double pipe ComPort architecture
All internal ComPorts are unbuffered offering maximum bandwidth between modules
Shared Global bus on two sites
1Mbyte one-wait-state SRAM accessible by 2 module sites or VME
On board JTAG de-bugging circuit - accessed from VME
TIM Standard compatible
12 months warranty

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