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TECHNOLOGY GROUP

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products

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Memory

firmware support
software support
specifications

PMC550
PMC551
PMC555
PMC557
RM128
RM138
RM139
RM140
RM142
RM149
RM200
RM220
RM250

Storage
Managed Switches
Unmanaged Switches
Host Bus Adapters
Ethernet Controllers
Gigabit Ethernet Controllers
Serial Communications
PMC Expansion
Firewire
RACEway
TAXI Interface
Specialty Products
ATM

RM200 High speed memory Module

- Designed for high speed applications
- 5V Flash, 12V Flash, EPROM or SRAM
- Configurable memory blocks
- From 512Kbytes to 8MBytes
- Accepting two different memory types



RM200 functional specifications

capacity	1 Mbytes to 8Mbytes
access time	50/90 nSec Write Cycle 90/150 nSec Read Cycle (User Selectable)
block transfer	VME 256/1024 Bytes
compatibility	VMEbus Rev.C1 **Address** A16/A24/A32 **Data** D8/D16/D32 (UAT)
address selection	Selectable VME address for installed memory at any 1Mbyte (100000 hex) boundaries
I/O address	Selection of VME short I/O address (A16) in the 0-64Kbyte address range.
control status	Activation of +12V FLASH programing mode via I/O command register

Electrical / Mechanical

power	1.8A @ +5V
size	Standard 6U VME
operating temperature	0° C to +65° C
storage temperature	-40° C to + 80° C
relative humidity	5% to 95% (non-condensing)

Ordering info

When ordering specify the RM200 model followed by memory capacity using the following guide.

part number	RM200	
capacity	(N) No memory	(C) 2 Mbytes
	(A) 512 Kbyte	(D) 4Mbytes
	(B) 1Mbytes	(E) 8 Mbytes
type	(5F) 5V FLASH	(12F) 12V Flash
	(EP) EPROM	(SR) SRAM
example	RM200-B-5F// RM200 with 1 Mbyte of 5V flash memory installed	

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Artisan Technology Group is an independent supplier of quality pre-owned equipment

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