From:	JM	*Product:*	PCC-P5
To:	Customersupport	*Version:*	V2.1
Date:	12.05.1998	*BIOS:*	all

Modifications on PCC-P5 for INTEL Pentium 200MHz MMX Support

Power-Supply:

CPU Core Voltage is 2.9V
CPU I/O Voltage is 3.3V

✎ Changes: keep Jumper J51 **open**

Host Bus Frequency (BF[0..1] Signals):

Jumper J3: keep this jumper **open** and connect the BF0 pin to 3.3V with a wire.
(use pin 2 of the linear regulator for 3.3 Volts)
Jumper J4: **close**
Jumper J86: set to **1-2**

Core Voltage Supply:

Modify the resistor values for 2.9V output.

✎ Changes: R173 = **56KΩ** ; R174 = **39KΩ** ;

Check these jumpers too ! (VGA-Supply):

Jumper J54: Position **1-2**
Jumper J78: Position **1-2**
Jumper J79: Position **1-2**
Jumper J80: Position **1-2**

Author: JM	Check/approve: Labor	Changed: XX	Form	Doc-No.
07.08.98 16:44	12.05.98 16:52	Date	Error Report	********