Please note the following changes made to the user's manual that is included with your mainboard. Corrected the errors on page 25 (section 3-8) as shown below.

3-8 Frequency/Voltage Control

By choosing the Frequency/Voltage Control option from the CMOS Setup Utility menu (Figure 3-1), the screen below is displayed. This sample screen contains the manufacturer's default values for the mainboard.

CMOS Setup Utility- Copyright (C) 1984-2001 Award Software Frequency/Voltage Control		
CPU Clock Ratio	X 8	Item Help
Auto Detect PCI Clk Linear Spread Model Linear Spread Base Linear Spread Range CPU Clock	Enabled 4 4 2 100 MHz	Menu Level ▶

T1 -- : Move Enter:Select +/-/PU/PD:Value F10:Save ESC:Exit F1:General Help F5:Previous Values F6:Fail-Safe Defaults F7:Optimized Defaults

Figure 3-9 Frequency/Voltage Control Screen

A. CPU Clock Ratio

This feature allows user to manually configure your CPU clock ratio according to your processor's specifications.

B. CPU Clock

This feature allows the system memory to run at CPU clock speed. The default setting is at 100MHz.

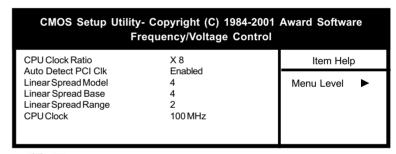
9CTBJA V.3 ML MANUAL AMENDMENT

October 23, 2001

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