Subject: Re: System failure.
Posted by trooprm02 on Mon, 15 Oct 2007 21:24:39 GMT

Wow, some people think they know something....

1)I have a Socket 939 CPU, if I have to explain why its the best current socket, your already wasting my time.
2)I have a AMD 4000+, standard is 1.4v, and 2.2GHZ, Im running it @ 3GHz right now, on almost stock cooling. Ive jumped the voltage to it to about 1.6-1.7, when I ran it once @ 1.9, it locked up, I loaded up the 2nd bios, unloaded the change, reset to default and I was back. Even I had set the v to 3.0, NOTHING would have happened.

I wasn't exactly sure of this when I first was overclocking my system, but apparently, my motherboard (AMD based ASUS), can detect overvolting, before my PSU even sends anything to my actually CPU.

Intel DOES lock its multiplyer cores, I didn't know it doesnt for Extreme editions (or apperently it doesnt). Don't believe im running @ 3Ghz?

http://www.neoseeker.com/Articles/Hardware/Reviews/amd64-4000/11.html