
Subject: Re: Motherboards.....Again

Posted by [_SSnipe_](#) on Thu, 01 Jul 2010 19:16:04 GMT

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nikki6ixx wrote on Thu, 01 July 2010 11:41 If it's BSOD'ing on Prime95, then chances are there isn't enough voltage going to the CPU. You need to up the CPU voltage a bit in order to make it stable.

If you don't want to add more voltage then you need to either turn down the multiplier a bit, or take a chance with a system that isn't 100% stable. If you keep your current settings and play a game, you may crash.

I set cpu volts to 1.350 and ram to 1.535 (which on both is 2 levels higher than default) and still crashed, the FSB:dram ratio i belive was same as when not over clocked, mem was 6xx mhz which was 1333 , not over clocking it, and nothing else besides the voltage and multiplier as changed and yet still crashed on occt and prime, so i may give up lol
