I'm not a bot

Joined Feb 15, 2004 Messages 64 Helped 0 Reputation 0 Reaction score 0 Trophy points 1,286 Activity points 514 Hello.I have started to learn proteus and i designed a avr based schematic .But the simulation speed is very very low(0.000001 second/step).How can i increment simulation speed? Joined Nov 11, 2004 Messages 174 Helped 13 Reputation 26 Reaction score 3 Trophy points 1,298 Location Singapore Activity points 1,634 Re: proteus too slow! i had same problem with PICs , cek tat the sample files run in normal speed, i cudnt fix the problem completely, try removing the crystal and putting mcu speed at 1Mhz in its properties regards Joined Jul 26, 2002 Messages 1,190 Helped 248 Reputation 496 Reaction score 202 Trophy points 1,343 Location East Of Earth Activity points 8,935 Re: proteus too slow! Hello.I have started to learn proteus and i designed a avr based schematic .But the simulation speed is very very low(0.000001 second/step).How can i increment simulation speed? if possible pm me your dsn file along with code so i can see what wrong and also help out you Joined May 18, 2001 Messages 86 Helped 3 Reputation 6 Reaction score 0 Trophy points 1,286 Activity points 774 Re: proteus too slow! i have also this problem tooooooo slowwwww. i'm using avr micros the problem persists with any of them mega128,mega32, mega16,mega8 using xtal 2mhz or 4mhz or removing it will not solve the problem. the design contains a 16x2 lcd text and some resistors and nothing else. what the hell could that be?? p.s. tried in different computers! regards maXer Joined Jan 9, 2004 Messages 113 Helped 17 Reputation 34 Reaction score 10 Trophy points 1,298 Activity points 1,136 Re: proteus too slow! If you can post your source and dsn file we'll have a look. Typically this happens when you externally wire a crystal etc. - this introduces an extremely high speed oscillator which bottlenecks the simulation and is completely superfluous anyway. Clock frequency is specified as a property of the microcontroller device. Iain. Joined May 18, 2001 Messages 86 Helped 3 Reputation 6 Reaction score 0 Trophy points 1,286 Activity points 774 Re: proteus too slow! no i have the same design now in a new computer which runs much faster... but not yet too fast... i think it depends from crystal propterties but also fuse settings ... and have a look at ur source if you have anything like polling which may cause delays.... maxer Joined Nov 2, 2001 Messages 26 Helped 0 Reputation 0 Reaction score 0 Trophy points 1,281 Activity points 139 Re: proteus too slow! i had same problem with f877. i am using CCS pic c. when i started ending code with infinite loop [while(1)] the problem never occured again. Most of my codes never reach that infinite loop, it stays there but never used. I hope it works for you. Joined Jan 9, 2004 Messages 113 Helped 17 Reputation 34 Reaction score 10 Trophy points 1,298 Activity points 1,136 Re: proteus too slow! Anyone have a design and source showing this that they can UL so we can look at it ?? Iain. Joined Jan 8, 2018 Messages 291 Helped 1 Reputation 2 Reaction score 1 Trophy points 18 Activity points 2,503 Hi I was reading this document and came across some confusion. 1.As per the above curve, MOS capacitance is small in depletion mode (when 0

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