



Shortcut to
DriverTest

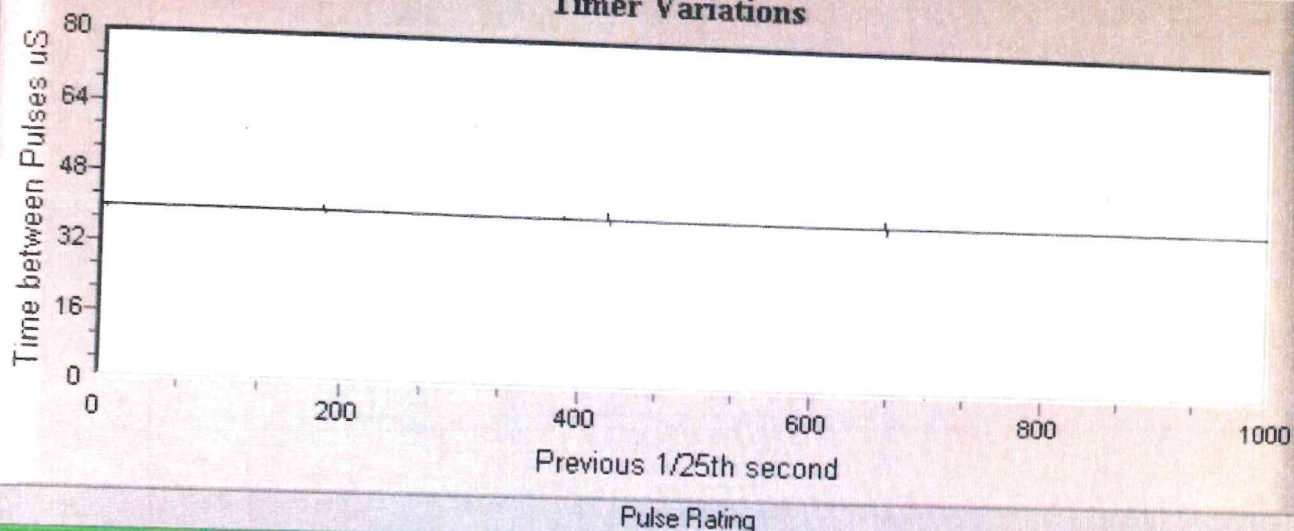
Mach3 Compatibility Test Diagnostics

Pulses Per Second

Apic ☒

SYSTEM UNDER MACH3 CONTROL.

Timer Variations



System Excellent.

Target

System Statistics

CPU Mhz: <input type="text" value="2800"/>	Version <input type="text" value="601"/>
Shortest time <input type="text" value="38.453"/> uS	PCI 1 Second Lo <input type="text" value="2800030000"/>
Longest Time <input type="text" value="41.67"/> uS	PCI 1 Second Hi <input type="text" value="0"/>
Apic Timing Constant <input type="text" value="8002"/>	Windows 1 Sec. <input type="text" value="2800000000"/>
Interrupt Used: <input type="text" value="0"/>	Average Int: <input type="text" value="40.009796"/>
Max Variation: <input type="text" value="3.217"/> uS	Longest Int: <input type="text" value="43.975"/>

Parameter Control

- ☒ 25Khz
- ☐ 35Khz
- ☐ 45 KHz
- ☐ 60Khz
- ☐ 65Khz
- ☐ 75 KHz
- ☐ 100Khz

Start Timer

Stop Timer

Exit