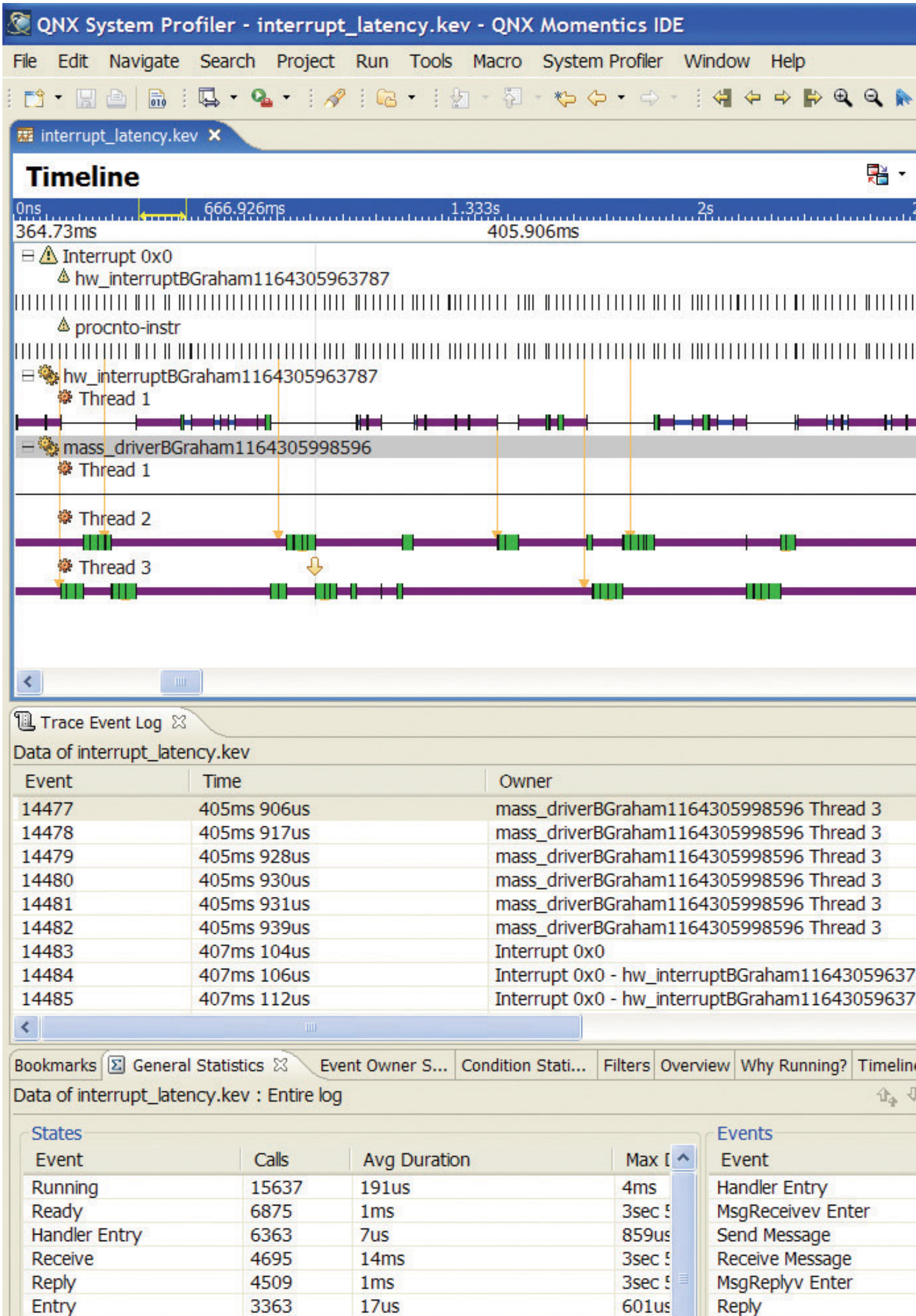

QNX System Profiler - interrupt_latency.kev - QNX Momentics IDE
File Edit Navigate Search Project Run Tools Macro System Profiler Window Help
interrupt_latency.kev
Timeline
0ns
666.926ms
1.333s
2s
364.73ms
405.906ms
Interrupt 0x0
hw_interruptBGraham1164305963787
procnto-instr
hw_interruptBGraham1164305963787
Thread 1
mass_driverBGraham1164305998596
Thread 1
Thread 2
Thread 3
Trace Event Log
Data of interrupt_latency.kev
Event Time Owner
14477 405ms 906us mass_driverBGraham1164305998596 Thread 3
14478 405ms 917us mass_driverBGraham1164305998596 Thread 3
14479 405ms 928us mass_driverBGraham1164305998596 Thread 3
14480 405ms 930us mass_driverBGraham1164305998596 Thread 3
14481 405ms 931us mass_driverBGraham1164305998596 Thread 3
14482 405ms 939us mass_driverBGraham1164305998596 Thread 3
14483 407ms 104us Interrupt 0x0
14484 407ms 106us Interrupt 0x0 - hw_interruptBGraham11643059637
14485 407ms 112us Interrupt 0x0 - hw_interruptBGraham11643059637
Bookmarks
General Statistics
Event Owner S...
Condition Stati...
Filters
Overview
Why Running?
Timelin
Data of interrupt_latency.kev : Entire log
States
Event Calls Avg Duration Max
Running 15637 191us 4ms
Ready 6875 1ms 3sec
Handler Entry 6363 7us 859us
Receive 4695 14ms 3sec
Reply 4509 1ms 3sec
Entry 3363 17us 601us
Events
Event
Handler Entry
MsgReceivev Enter
Send Message
Receive Message
MsgReplyv Enter
Reply