Logic Analyzer

Setup... | Load... | Save... | ? | Min Time: 0 s | Max Time: 16.9155 s | Grid: 0.1 s | Zoom: In Out All | Min/Max: Auto Undo | Update Screen: Stop Clear | Transition: Prev Next | Jump to: Code Trace | ☑ Signal Info ☐ Amplitude ☐ Timestamps Enable | ☐ Show Cycles ☑ Cursor

PORTE: 5 6 10 9 5 6 10 9 5 6 10 9 5 6 10 9 5 6 10 9 5 6 10 9 5

10 -> 9 5, d: 4294967291

...00010) >>4

>>2 >> 4

PORTE

	Mouse Pos	Reference Point	Delta
Time:	3.441868 s	3.360088 s	81.7801 ms = 12.2279 Hz
Value:	5	9	4294967292
PC $:	0x39a	0x39a	

2.783868 s   3.36008   4.683868 s

Disassembly   Logic Analyzer

Memory 1

0x20000010

```
0x20000010: 06 0A 09 05 06 0A
0x20000016: 09 05 06 0A 09 05
0x2000001C: 06 0A 09 05 06 0A
0x20000022: 09 05 06 0A 09 05
0x20000028: 06 0A 09 05 06 0A
0x2000002E: 09 05 06 0A 09 05
0x20000034: 06 0A 09 05 06 0A
0x2000003A: 09 05 06 0A 09 05
0x20000040: 06 0A 09 05 06 0A
0x20000046: 09 05 06 0A 09 05
0x2000004C: 06 0A 09 05 06 0A
0x20000052: 09 05 06 0A 09 05
0x20000058: 06 0A 09 05 06 0A
0x2000005E: 09 05 06 0A 09 05
0x20000064: 06 0A 09 05 06 0A
0x2000006A: 09 05 06 0A 09 05
0x20000070: 06 0A 09 05 77 00
0x20000076: 00 00 84 A8 61 00
0x2000007C: 84 A8 61 00 84 A8
```

Memory 2

Address: 0x20000074

```
0x20000074: 0000000119 0006400132 0006400132 0006400132 0006400132 0006400132
0x2000008C: 0006400132 0006400132 0006400132 0006400132 0006400132 0006400132
0x200000A4: 0006400132 0006400132 0006400132 0006400132 0006400132 0006400132
0x200000BC: 0006400132 0006400132 0006400132 0006400132 0006400132 0006400132
0x200000D4: 0006400132 0006400132 0006400132 0006400132 0006400132 0006400132
0x200000EC: 0006400132 0006400132 0006400132 0006400132 0006400132 0006400132
0x20000104: 0006400132 0006400132 0006400132 0006400132 0006400132 0006400132
0x2000011C: 0006400132 0006400132 0006400132 0006400132 0006400132 0006400132
0x20000134: 0006400132 0006400132 0006400132 0006400132 0006400132 0006400132
0x2000014C: 0006400132 0006400132 0006400132 0006400132 0006400132 0006400132
0x20000164: 0006400132 0006400132 0006400132 0006400132 0006400132 0006400132
0x2000017C: 0006400132 0006400132 0006400132 0006400132 0006400132 0006400132
0x20000194: 0006400132 0006400132 0006400132 0006400132 0006400132 0006400132
0x200001AC: 0006400132 0006400132 0006400132 0006400132 0006400132 0006400132
0x200001C4: 0006400132 0006400132 0006400132 0006400132 0006400132 0006400132
0x200001DC: 0006400132 0006400132 0006400132 0006400132 0006400132 0006400132
0x200001F4: 0006400132 0006400132 0006400132 0006400132 0536871028 0536871428
0x2000020C: 0003921021 0000000000 0000000000 0000000000 0000000000 0000000000
0x20000224: 0000000000 0000000000 0000000000 0000000000 0000000000 0000000000
```

;Debug capture

;28 instructions, 700ns,

;Total: ~80,000,000 ns = 80 ms

;Intrusiveness: 0.000875%

:020000042000DA
:10001000191A1615090A061616161606061A1905CD
:10002000060A091A1615090A0605090A0605091914
:1000300019191919191919191919191919090950
:10004000090909090915161A1915161A1915060AA2
:10005000905060A0905060A09050615191A1615DD
:10006000191A1615090A1A1A1A1A1A1A1A1A1A1A1B
:100070001A0A19158100000086A8610086A861008F
:1000800086A8610084A8610084A8610084A861003A
:100090008FA8610086A8610086A8610086A861001B
:1000A00084A8610084A861008FA8610086A861000F
:1000B00084A8610084A8610084A8610084A861000C
:1000C0008EA8610086A8610086A8610084A86100EE
:1000D00084A8610084A8610084A8610084A86100EC
:1000E00084A8610084A8610084A8610084A86100DC
:1000F0008FA8610086A8610086A8610086A86100BB
:1001000086A8610086A8610086A8610086A86100B3
:1001100086A8610086A8610086A8610086A86100A3
:1001200086A8610086A8610086A8610084A8610095
:1001300084A8610084A8610084A8610084A861008B
:1001400084A8610084A861008FA8610086A861006E
:1001500086A8610086A8610086A8610086A8610063
:1001600086A8610086A8610086A8610084A8610055
:1001700084A8610084A8610084A8610084A861004B
:1001800084A8610084A8610084A8610084A861003B
:1001900084A8610084A8610084A8610084A861002B
:1001A0008EA8610086A8610086A8610086A861000B
:1001B00086A8610086A8610086A8610086A8610003
:1001C00086A8610084A8610084A861008FA86100EE
:1001D00086A8610086A8610086A8610086A86100E3
:1001E00086A8610086A8610086A8610086A86100D3
:1001F00086A8610086A8610084A861008FA86100BC
:0502000086A8610074F6
:00000001FF

Max: 0006400143

Min: 0006400132