

Clk cycles	Count	Percentage
16	123365846	99.9994 %
17	723	0.000586058 %

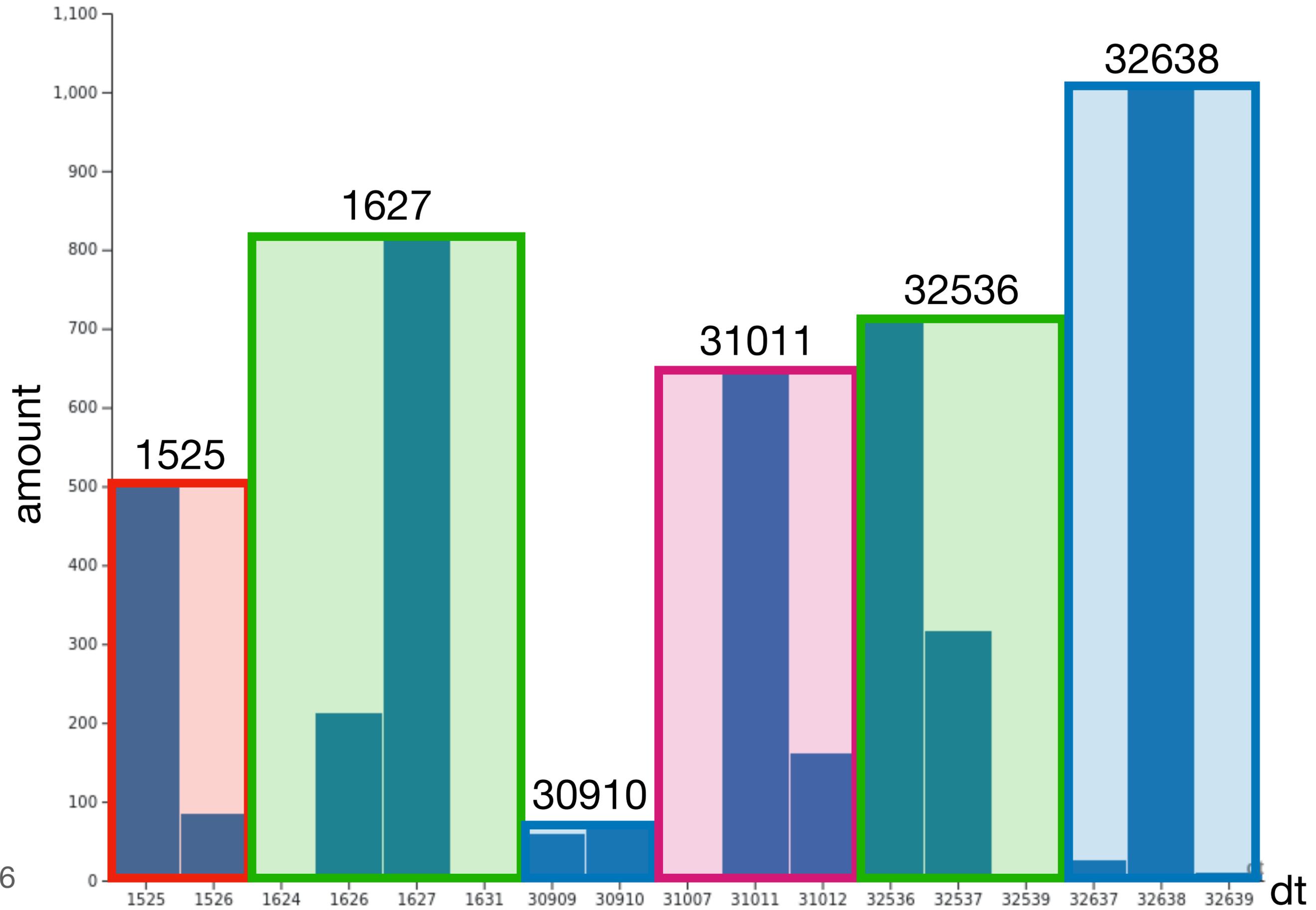
Running for 10107 s (168 m)...

## 200 MHz 64 bit

Clk cycles	Count	Percentage	dt
17	34888097	99.9996 %	0
18	136	0.000389816 %	1525

Running for 2858 s (47 m)...

## 200 MHz 128 bit



04.02.2026

17 →

Clk cycles	Count	Percentage	dt
28	210103503	99.9993 %	0
29	409	0.000194665 %	6052
30	406	0.000193237 %	6100
31	541	0.00025749 %	6099
32	164	7.80562e-05 %	12151

Running for 8262 s (137 m)...

200 MHz →

**625 MHz 128 bit**

clk cycles	Count	Percentage	dt
28	899111	93.8478 %	0
29	58933	6.15134 %	0
30	3	0.000313135 %	6051
31	3	0.000313135 %	6052
32	2	0.000208757 %	34991

\_Running for 37 s (0 m)...

**625 MHz 64 bit**