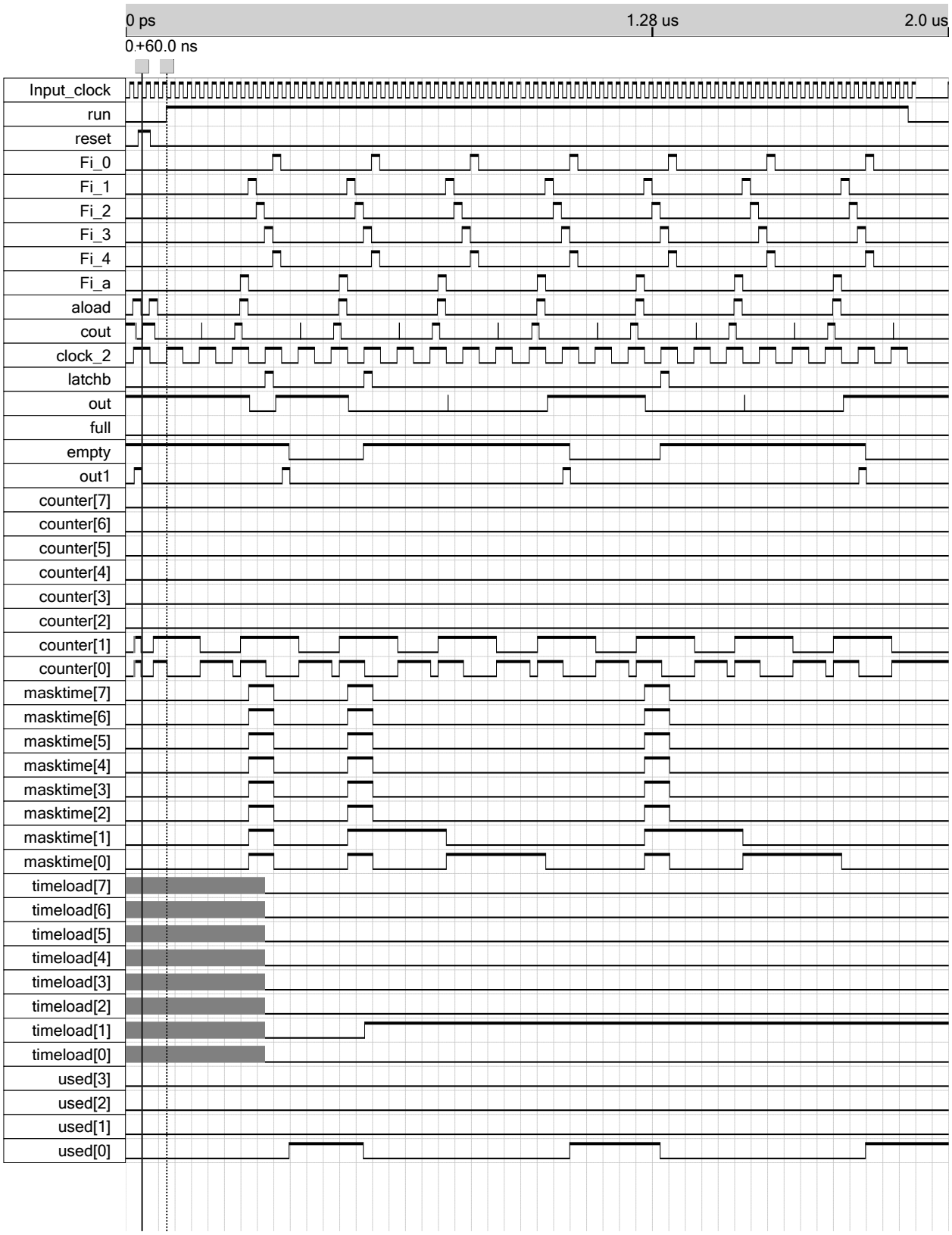
0 ps
1.28 us
2.0 us
0+60.0 ns
Input_clock
run
reset
Fi_0
Fi_1
Fi_2
Fi_3
Fi_4
Fi_a
aload
cout
clock_2
latchb
out
full
empty
out1
counter[7]
counter[6]
counter[5]
counter[4]
counter[3]
counter[2]
counter[1]
counter[0]
masktime[7]
masktime[6]
masktime[5]
masktime[4]
masktime[3]
masktime[2]
masktime[1]
masktime[0]
timeload[7]
timeload[6]
timeload[5]
timeload[4]
timeload[3]
timeload[2]
timeload[1]
timeload[0]
used[3]
used[2]
used[1]
used[0]