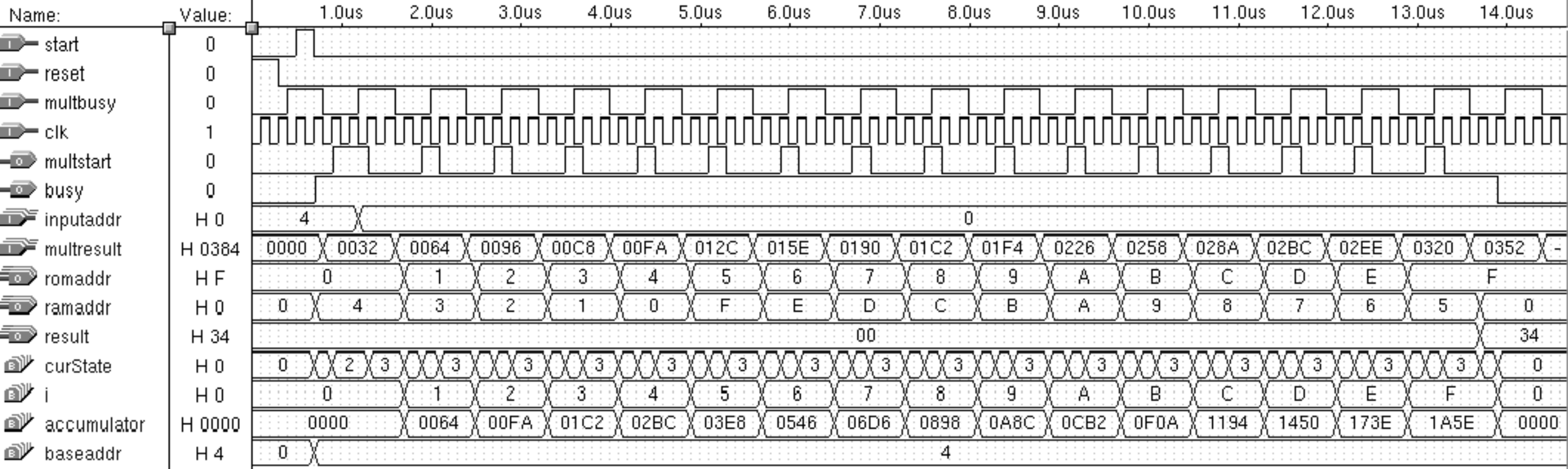
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Value:
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3.0us
4.0us
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7.0us
8.0us
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10.0us
11.0us
12.0us
13.0us
14.0us
start
0
reset
0
multbusy
0
clk
1
multstart
0
busy
0
inputaddr
H 0
4
0
multresult
H 0384
0000
0032
0064
0096
00C8
00FA
012C
015E
0190
01C2
01F4
0226
0258
028A
02BC
02EE
0320
0352
romaddr
H F
0
1
2
3
4
5
6
7
8
9
A
B
C
D
E
F
ramaddr
H 0
0
4
3
2
1
0
F
E
D
C
B
A
9
8
7
6
5
0
result
H 34
00
34
curState
H 0
0
2
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
0
i
H 0
0
1
2
3
4
5
6
7
8
9
A
B
C
D
E
F
0
accumulator
H 0000
0000
0064
00FA
01C2
02BC
03E8
0546
06D6
0898
0A8C
0CB2
0F0A
1194
1450
173E
1A5E
0000
baseaddr
H 4
0
4