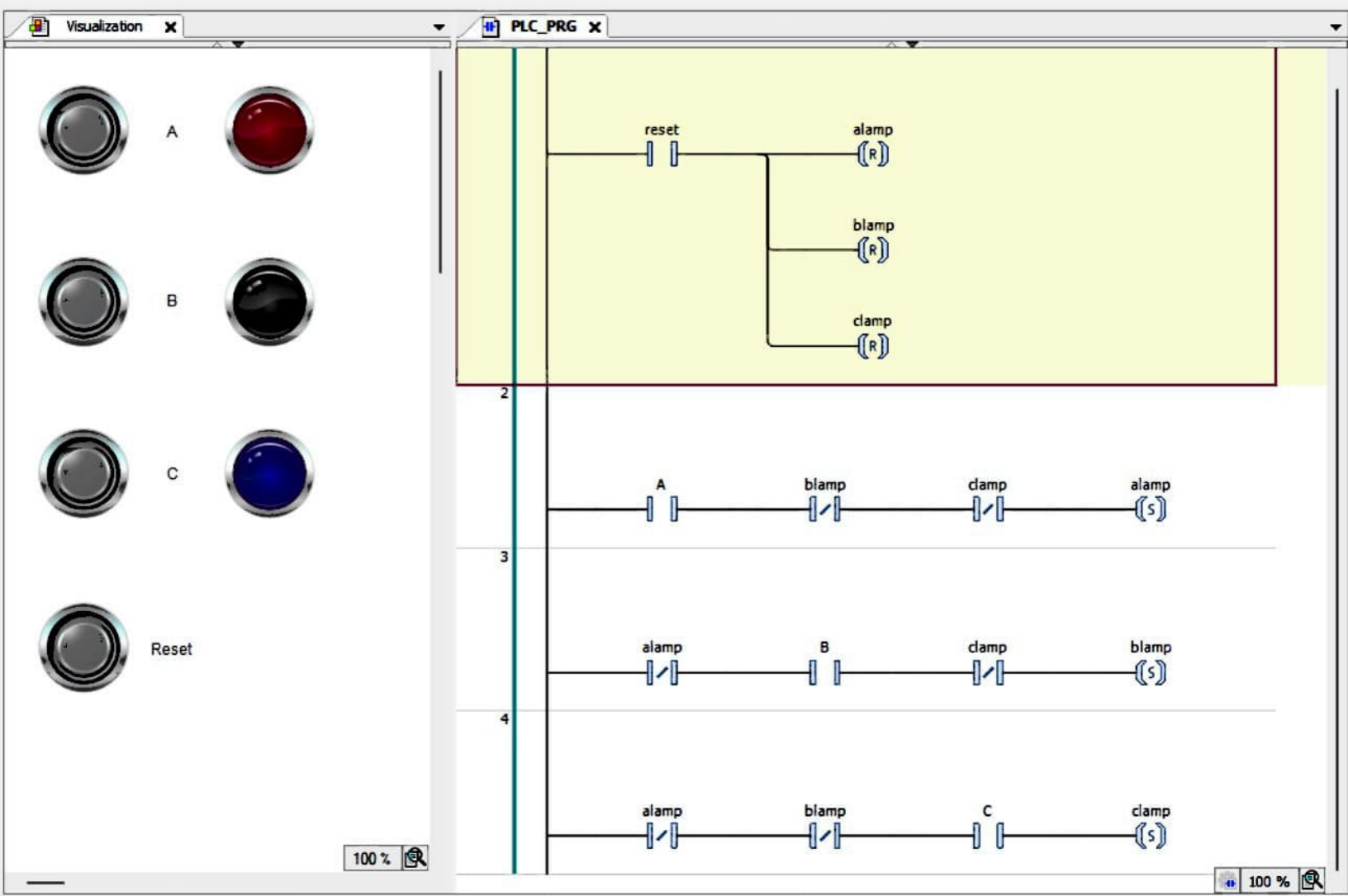
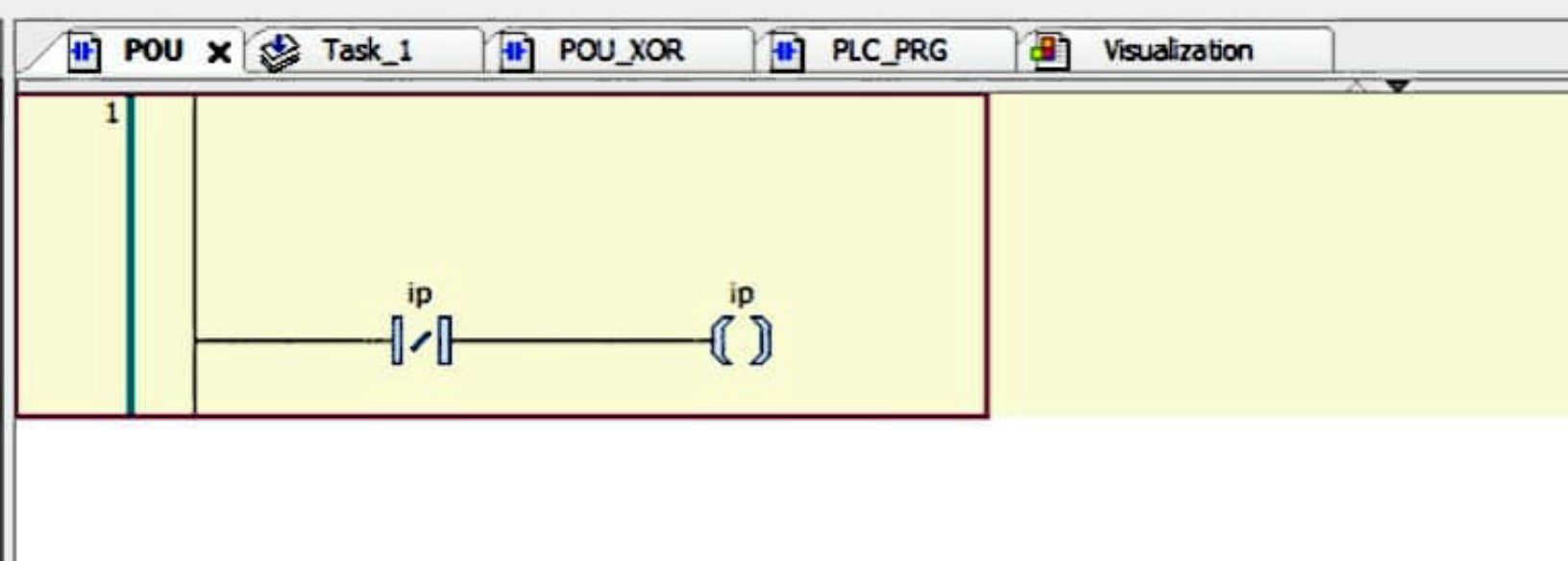

Visualization
PLC_PRG
A
B
C
Reset
100 %
reset
alamp
blamp
clamp
2
A
blamp
clamp
alamp
3
alamp
B
clamp
blamp
4
alamp
blamp
C
clamp
100 %


POU
Task_1
POU_XOR
PLC_PRG
Visualization
1
ip
ip

POU | Task_1 | POU_XOR | PLC_PRG | Visualization

Configuration

Priority (0..31): 1

Task group: IEC-Tasks

Type: Cyclic

Interval (e.g. t#200ms): 500 ms

Watchdog

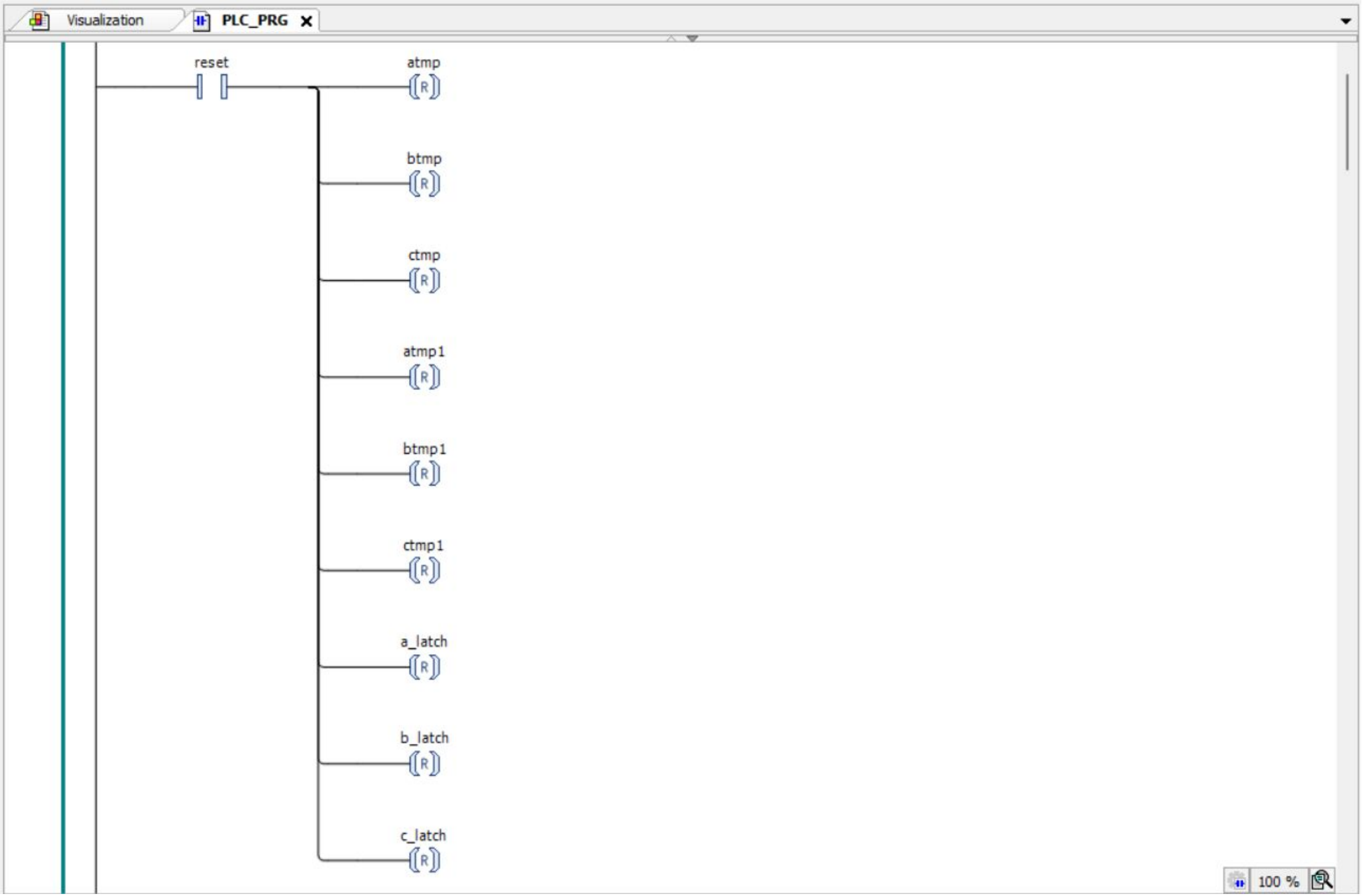
Enable

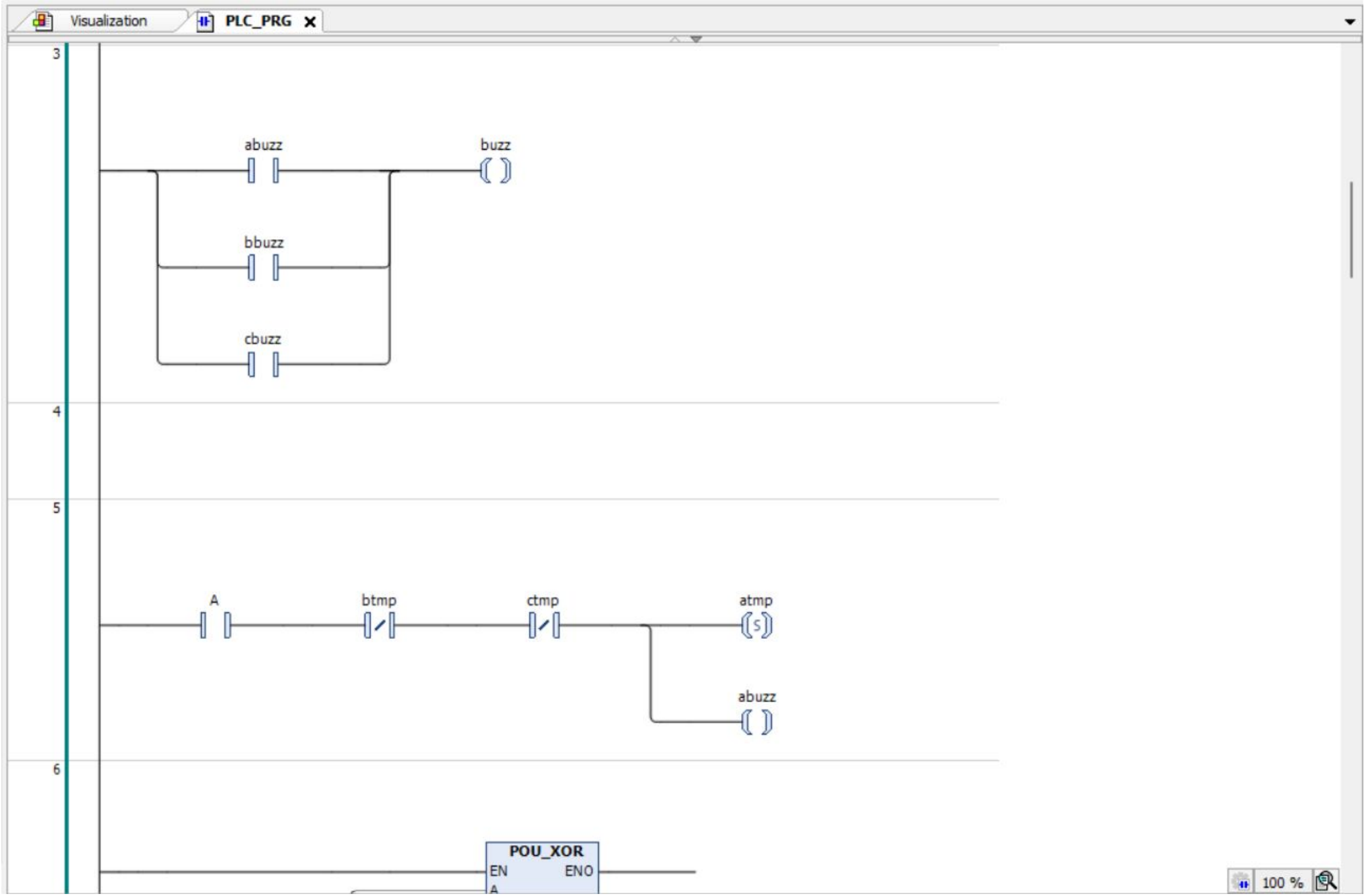
Time (e.g. t#200ms): ms

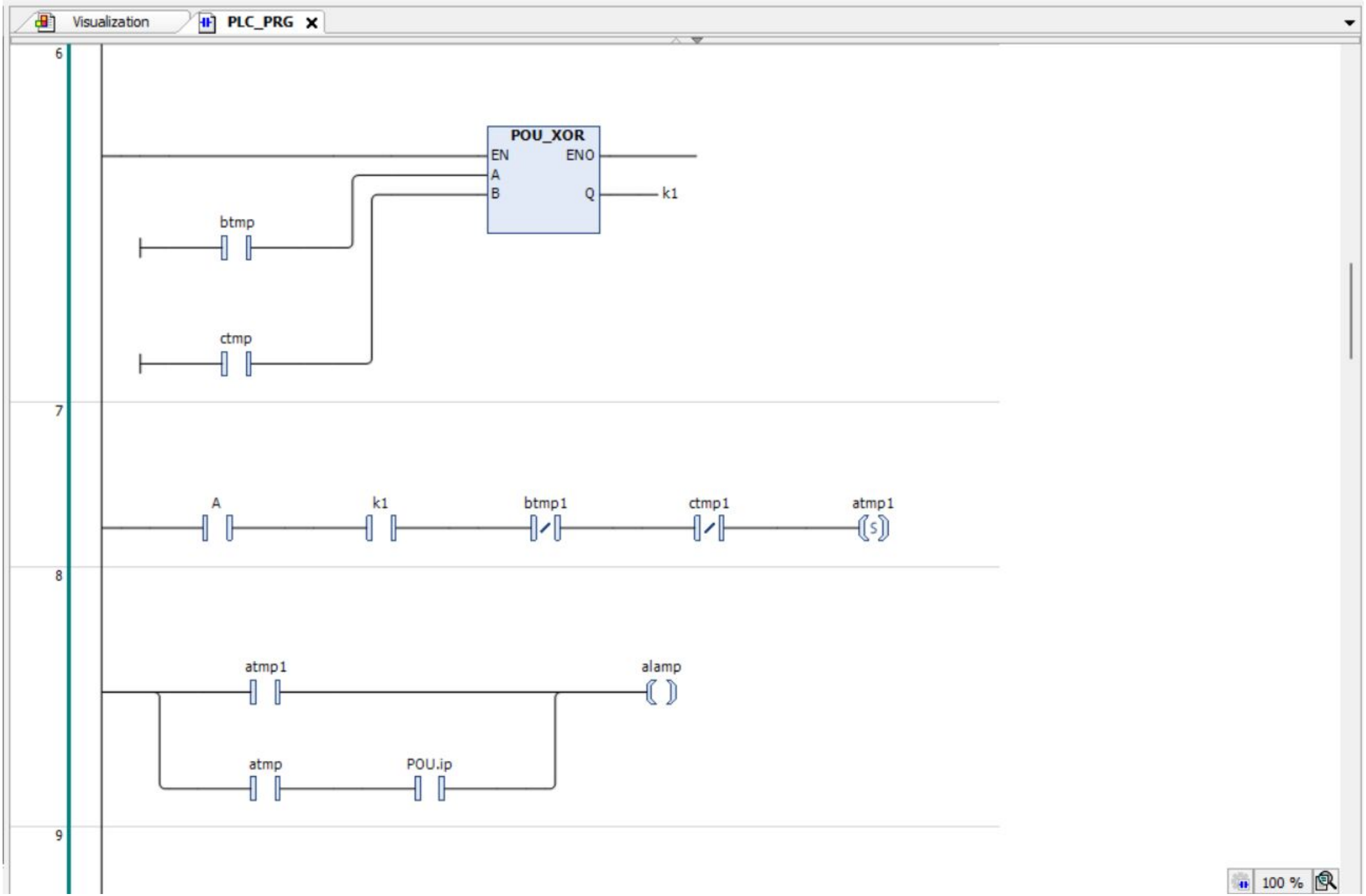
Sensitivity: 1

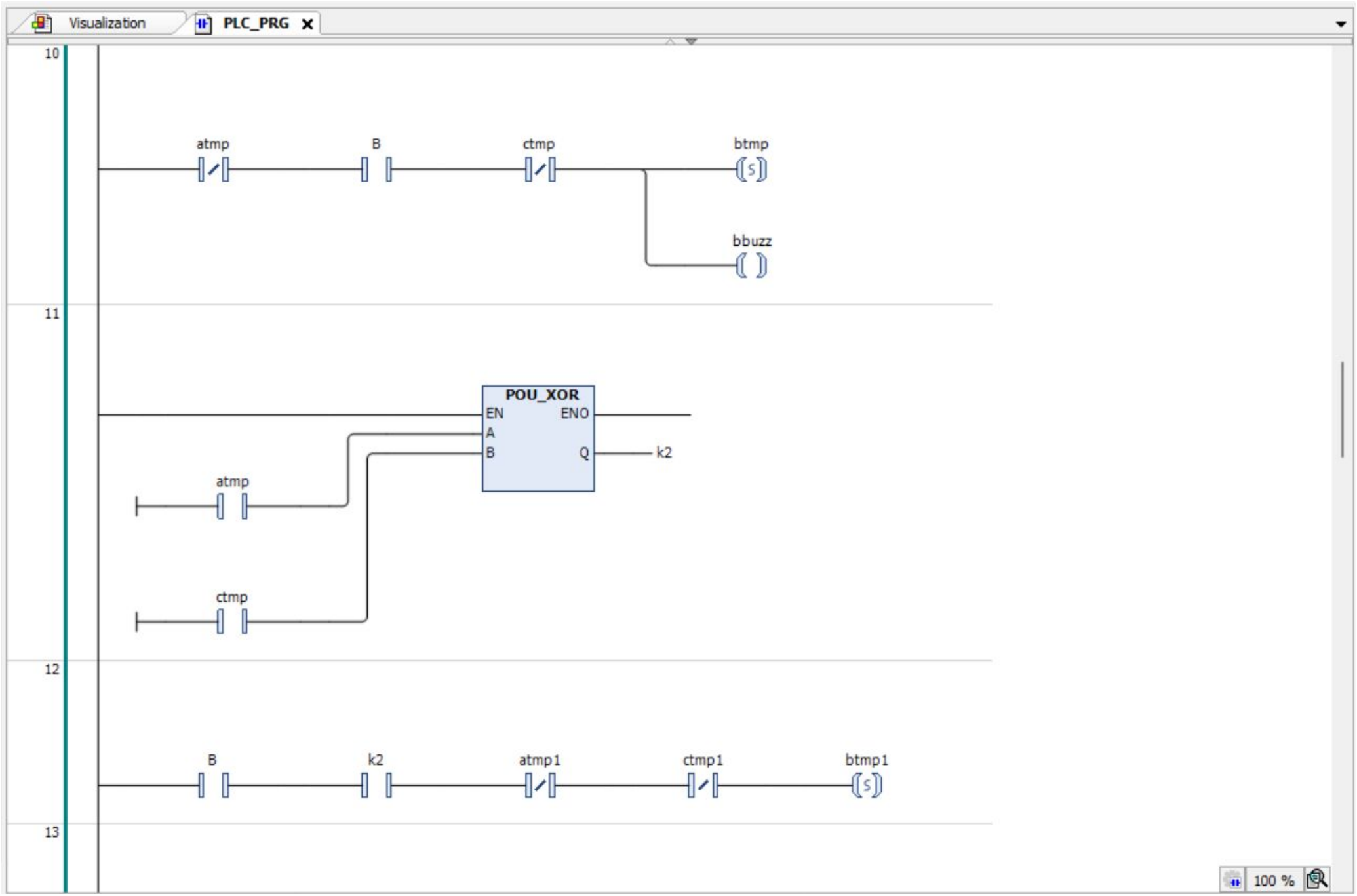
Add Call | Remove Call | Change Call | Move Up | Move Down | Open POU

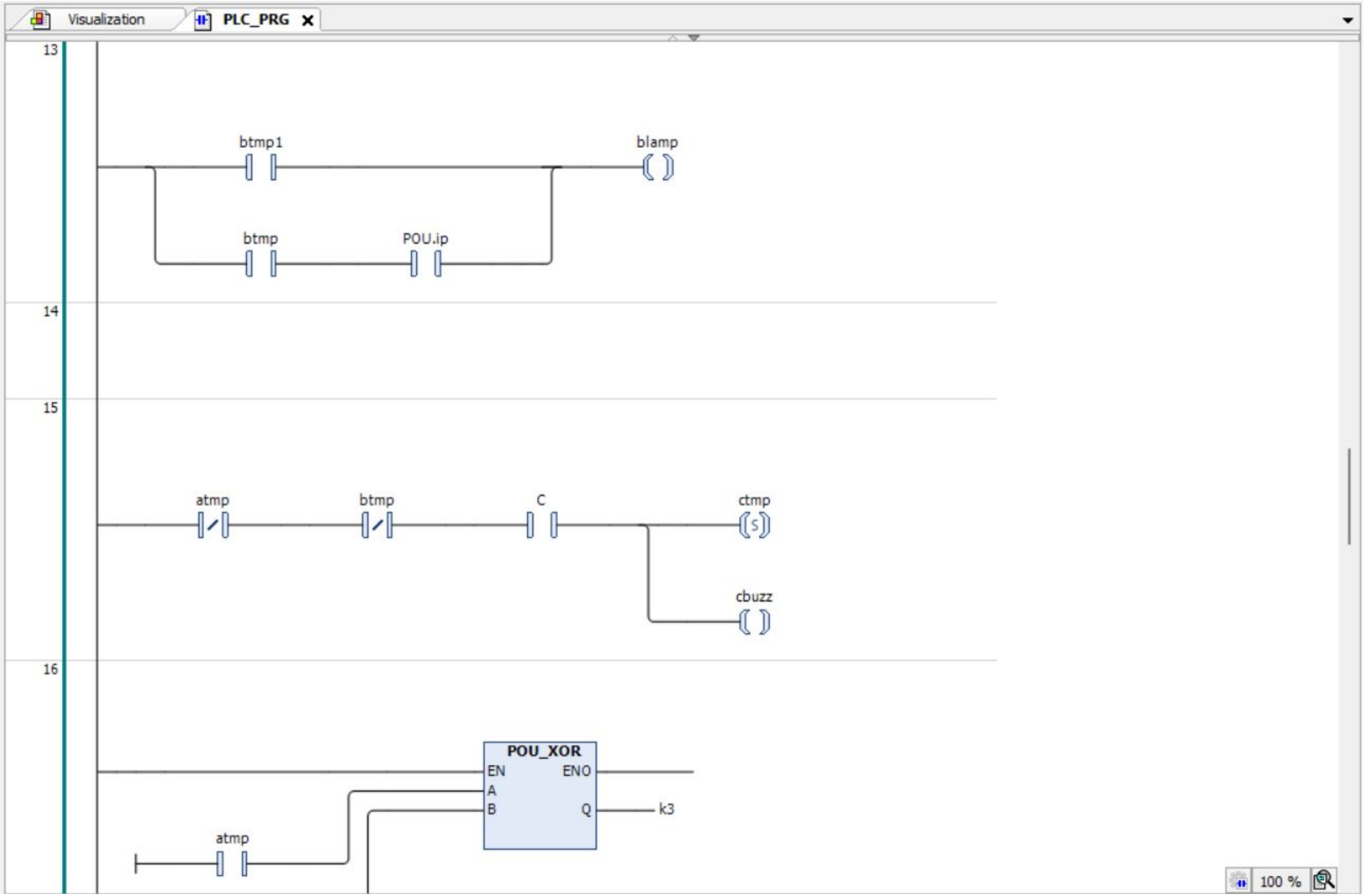
POU	Comment
POU	

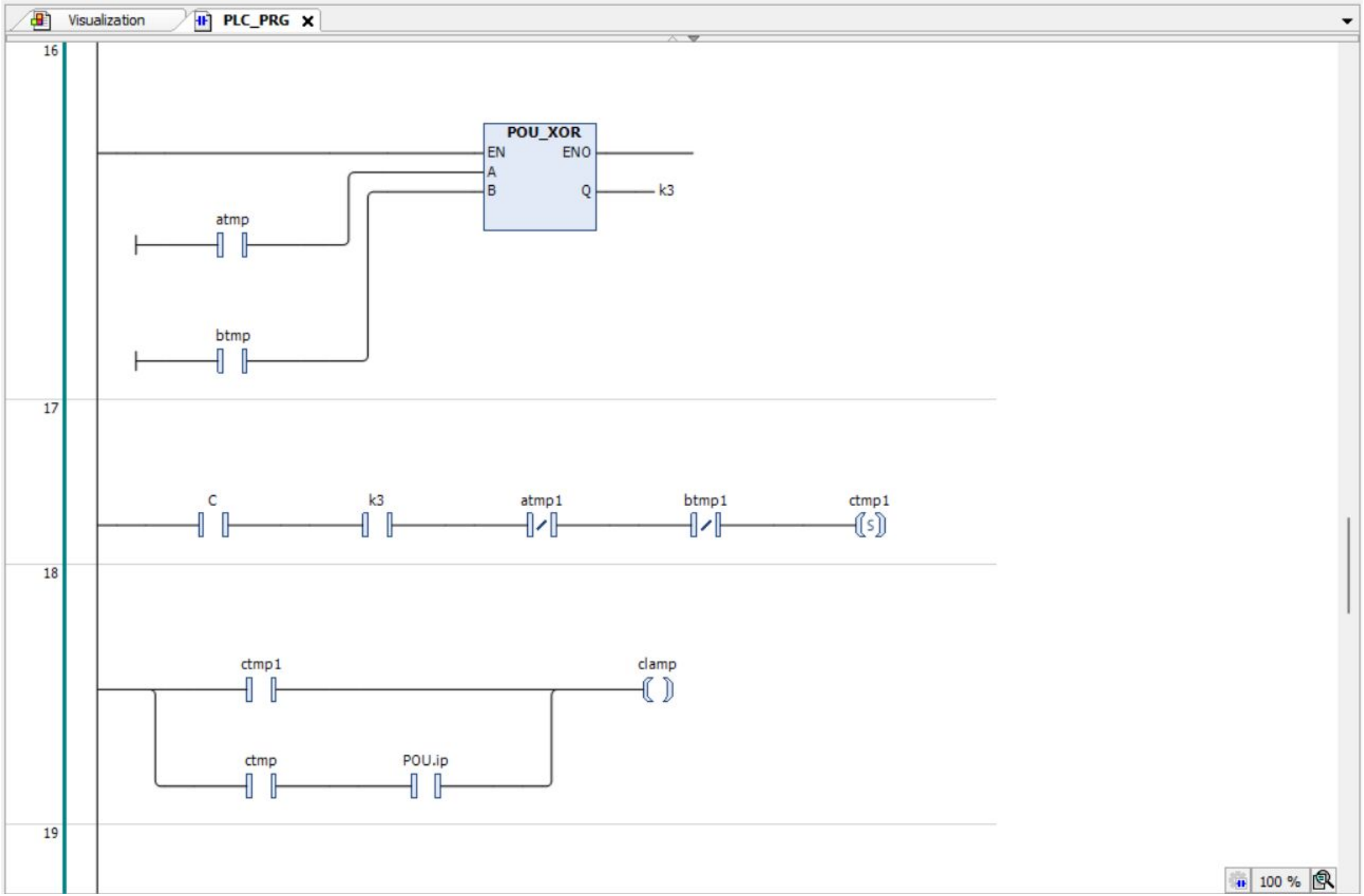

Visualization
PLC_PRG
reset
atmp
R
btmp
R
ctmp
R
atmp1
R
btmp1
R
ctmp1
R
a_latch
R
b_latch
R
c_latch
R
100 %


Visualization
PLC_PRG
3
abuzz
buzz
bbuzz
cbuzz
4
5
A
btmp
ctmp
atmp
S
abuzz
6
POU_XOR
EN
ENO
A
100 %

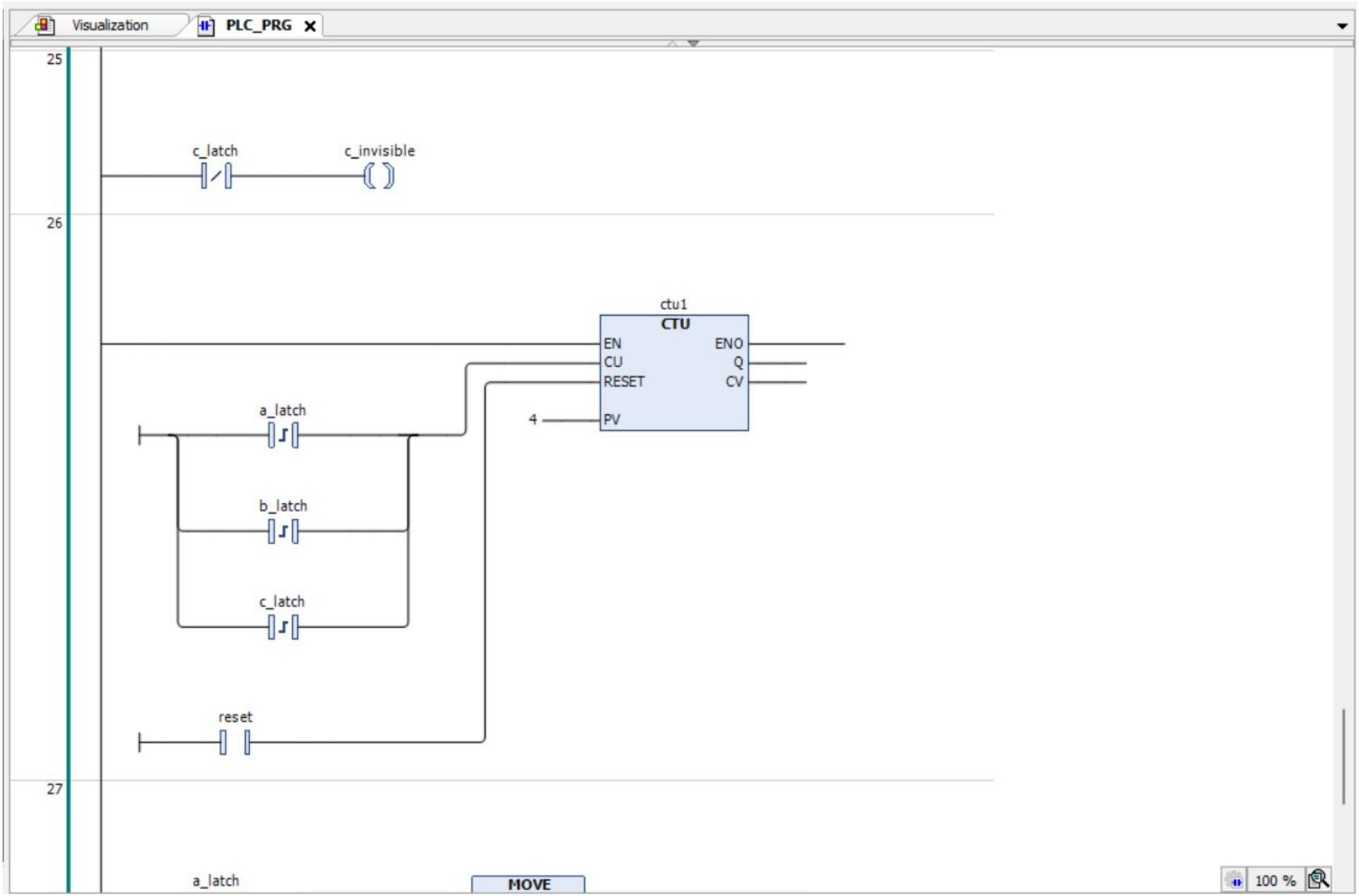

Visualization
PLC_PRG
6
POU_XOR
EN
ENO
A
B
Q
k1
btmp
ctmp
7
A
k1
btmp1
ctmp1
atmp1
8
atmp1
alamp
atmp
POU.ip
9
100 %

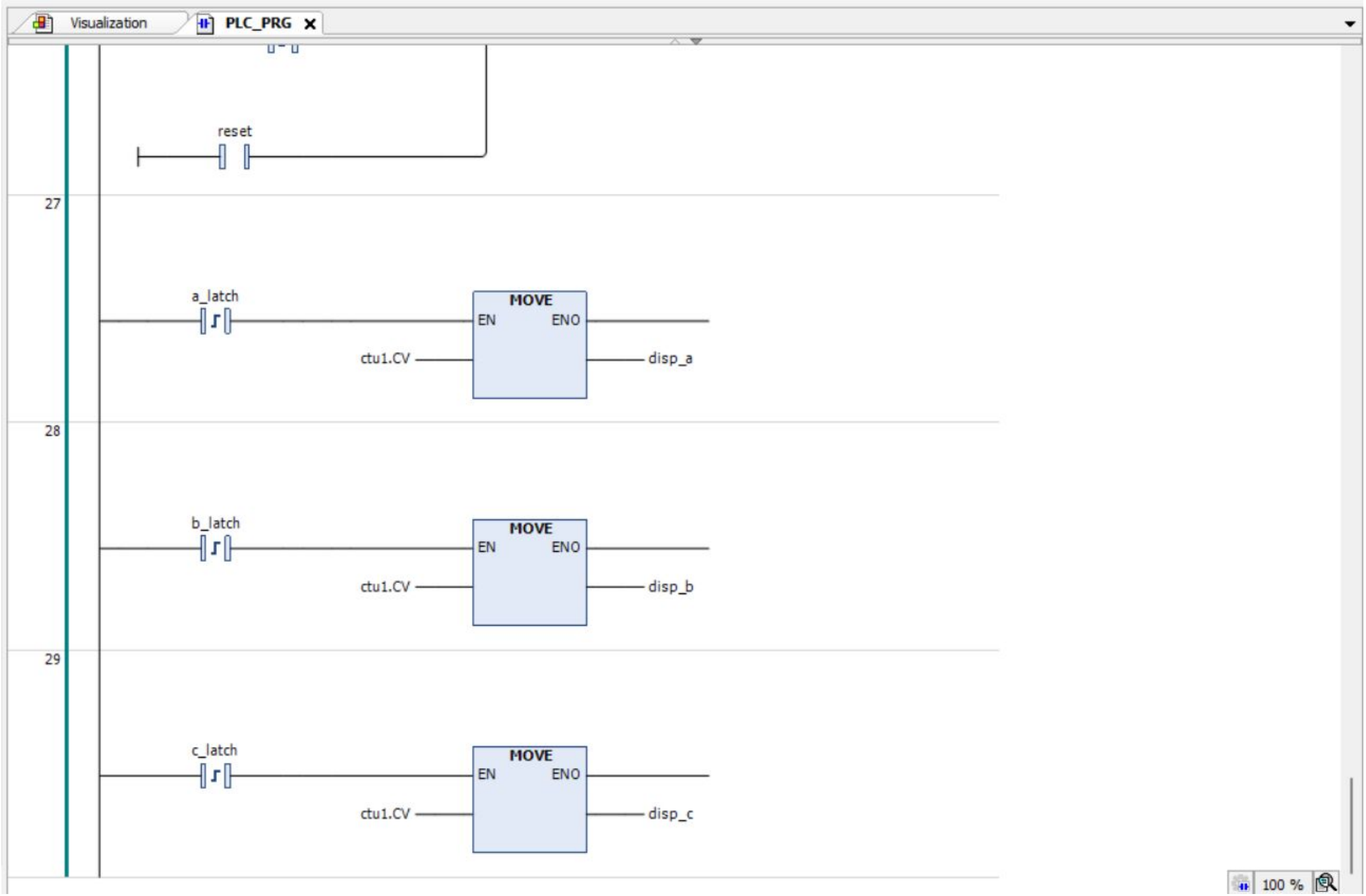

Visualization
PLC_PRG
10
atmp
B
ctmp
btmp
bbuzz
11
POU_XOR
EN
ENO
A
B
Q
k2
atmp
ctmp
12
B
k2
atmp1
ctmp1
btmp1
13
100 %

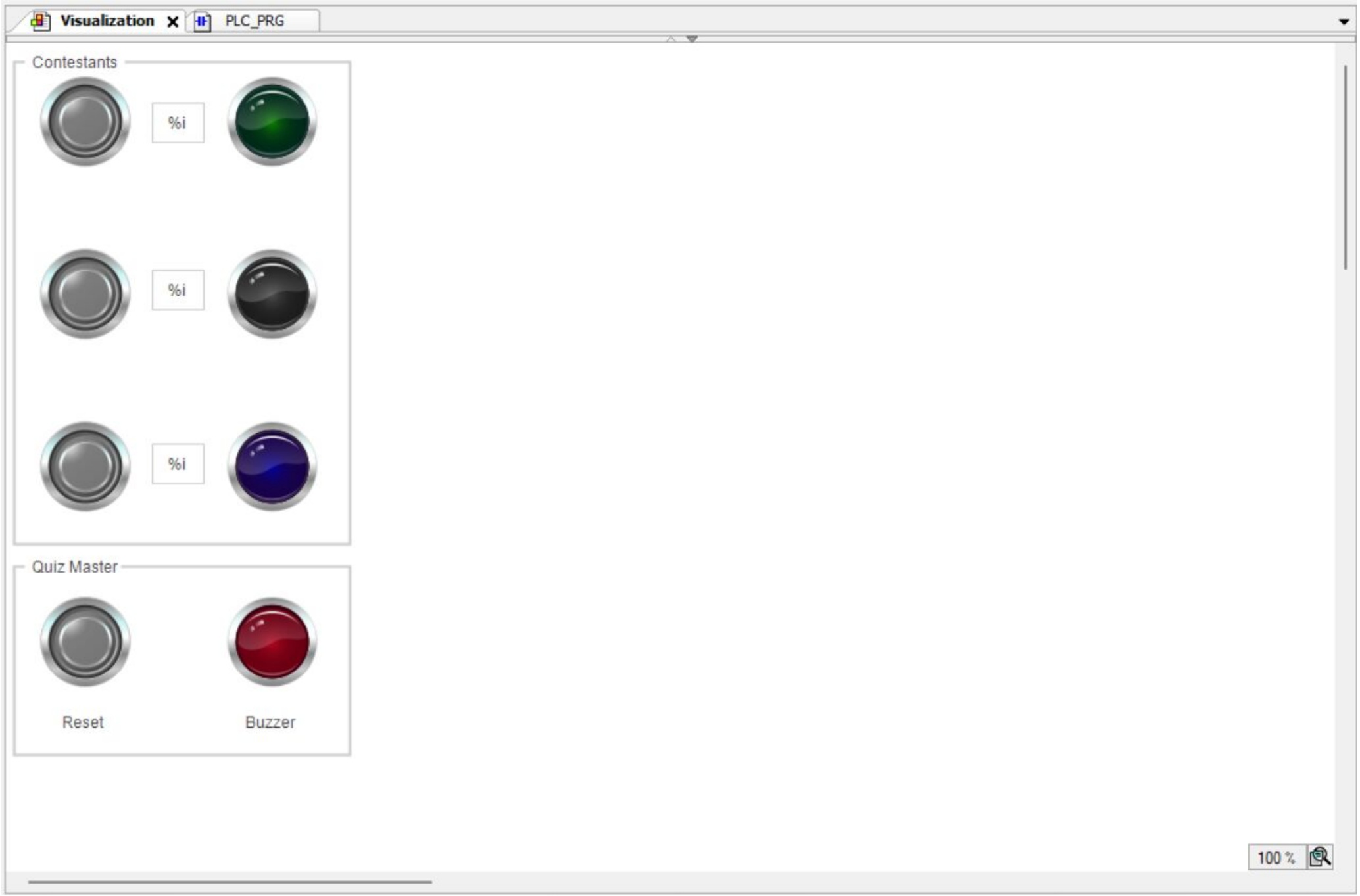

Visualization
PLC_PRG
13
btmp1
blamp
btmp
POU.ip
14
15
atmp
btmp
C
ctmp
S
cbuzz
16
POU_XOR
EN
ENO
A
B
Q
k3
atmp
100 %


Visualization
PLC_PRG
16
POU_XOR
EN
ENO
A
B
Q
k3
atmp
btmp
17
C
k3
atmp1
btmp1
ctmp1
18
ctmp1
clamp
ctmp
POU.ip
19
100 %

Visualization
PLC_PRG
20
A
a_latch
21
a_latch
a_invisible
22
B
b_latch
23
b_latch
b_invisible
24
C
c_latch
25
100 %


Visualization
PLC_PRG
25
c_latch
c_invisible
26
ctu1
CTU
EN
CU
RESET
PV
ENO
Q
CV
4
a_latch
b_latch
c_latch
reset
27
a_latch
MOVE
100 %


Visualization
PLC_PRG
reset
27
a_latch
MOVE
EN
ENO
ctu1.CV
disp_a
28
b_latch
MOVE
EN
ENO
ctu1.CV
disp_b
29
c_latch
MOVE
EN
ENO
ctu1.CV
disp_c
100 %


Visualization
PLC_PRG
Contestants
%i
%i
%i
Quiz Master
Reset
Buzzer
100 %