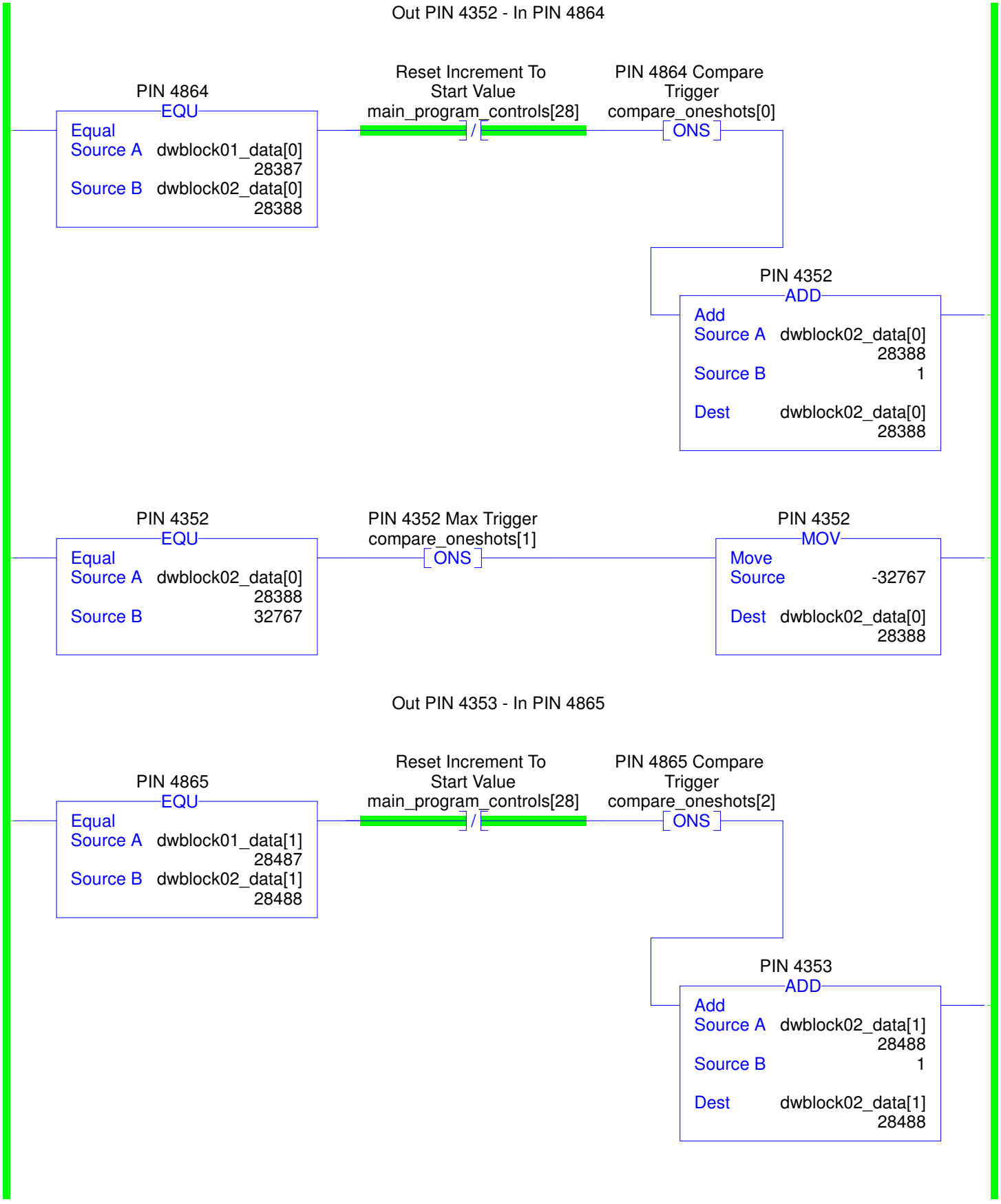
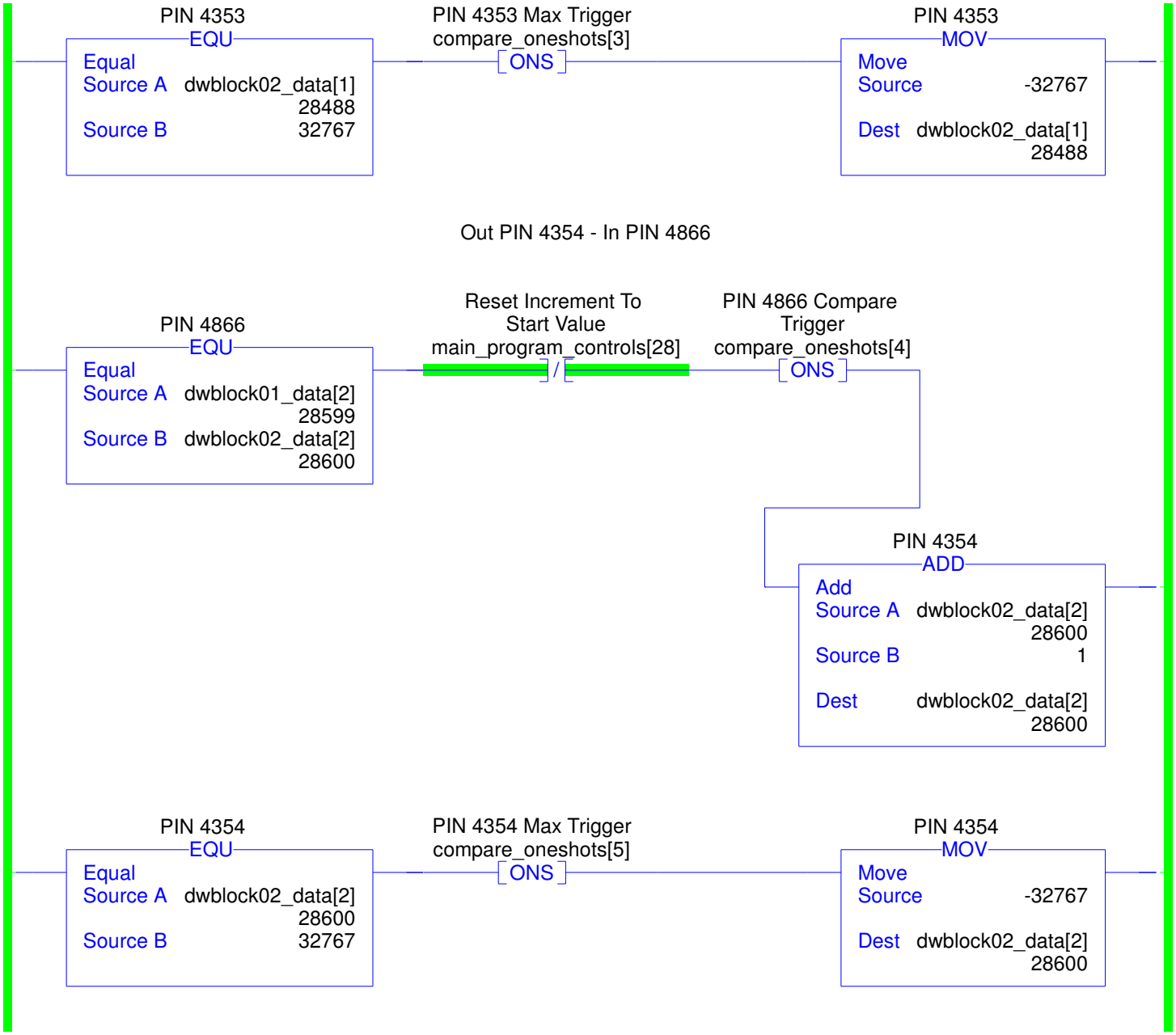
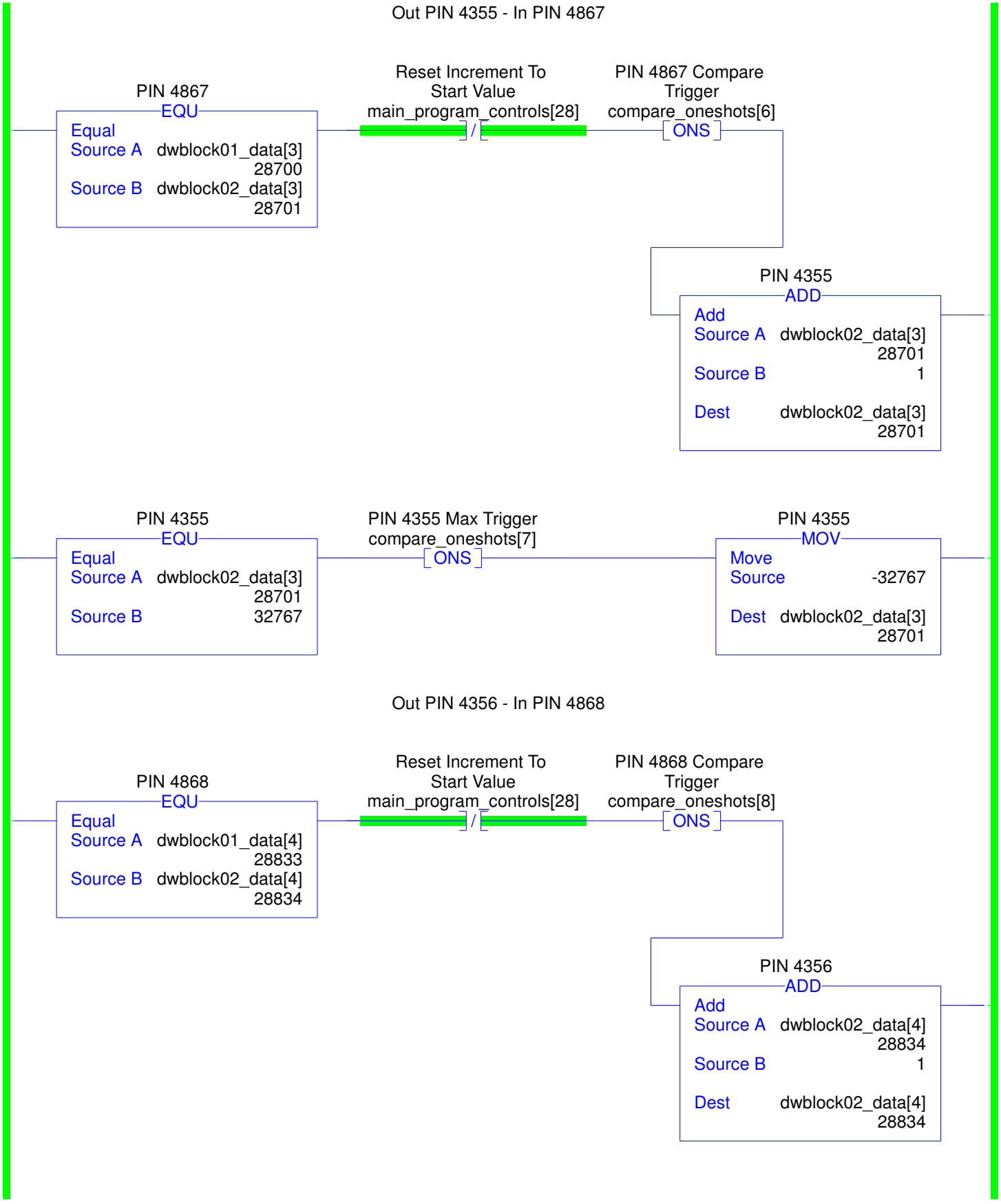
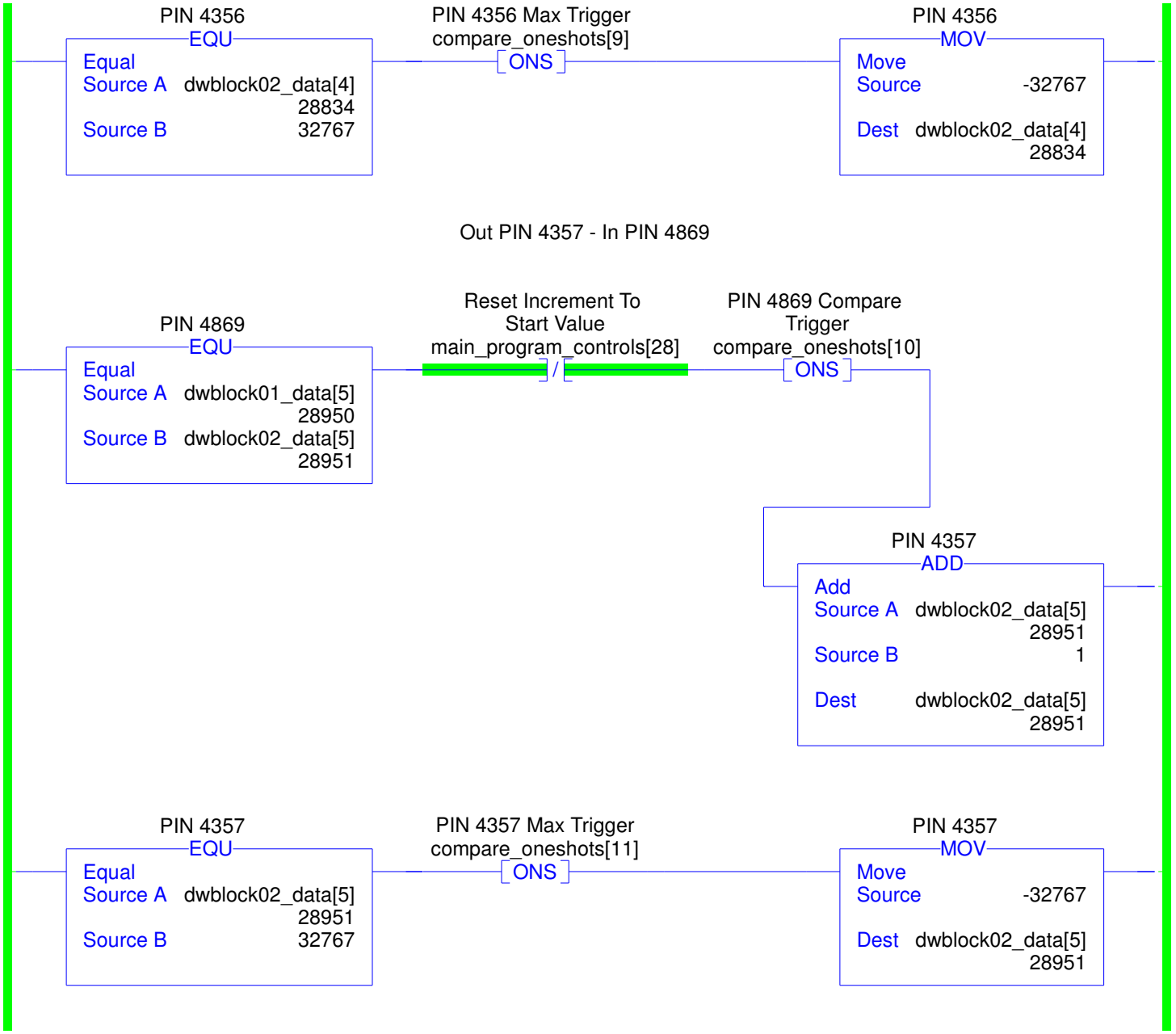
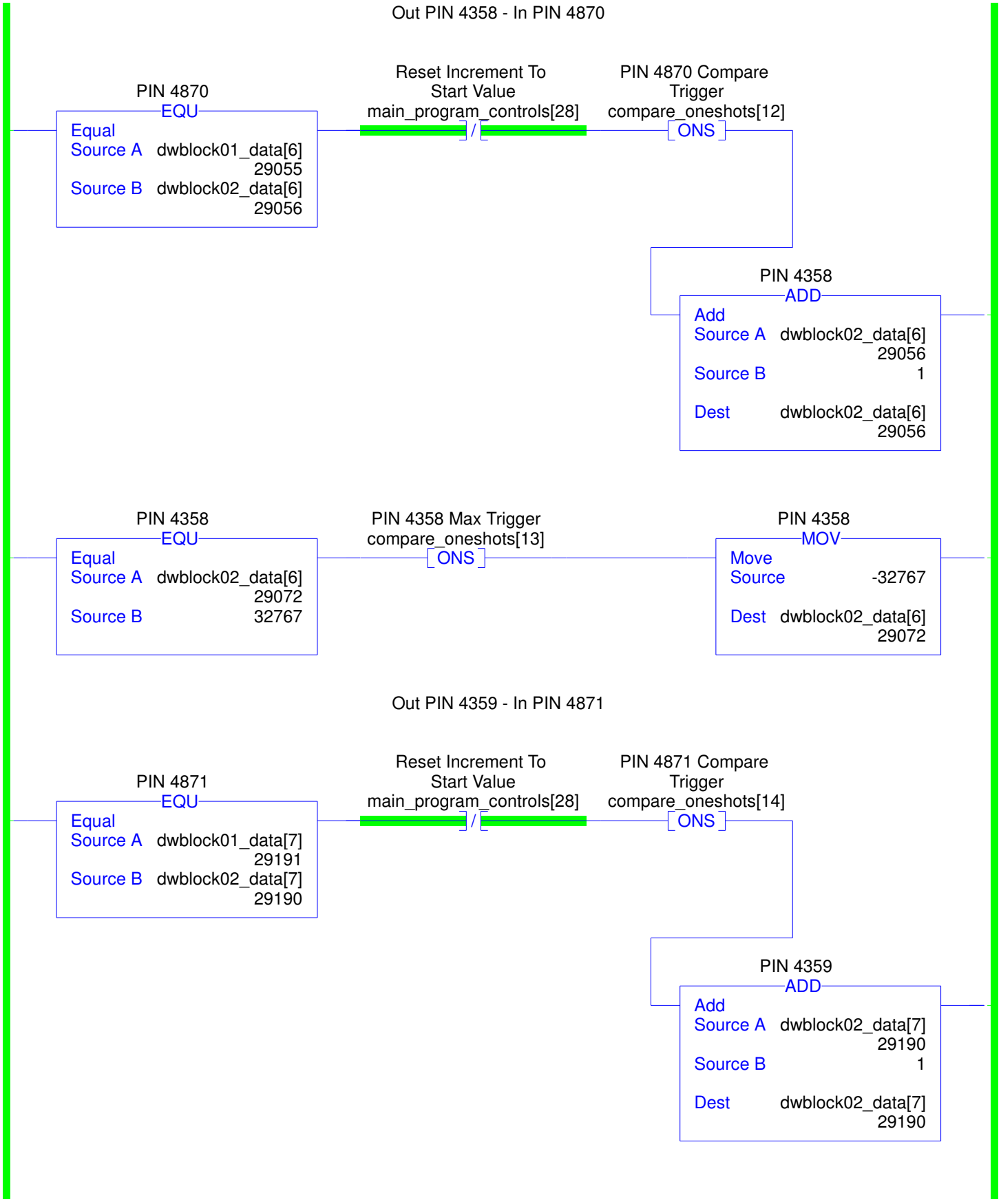
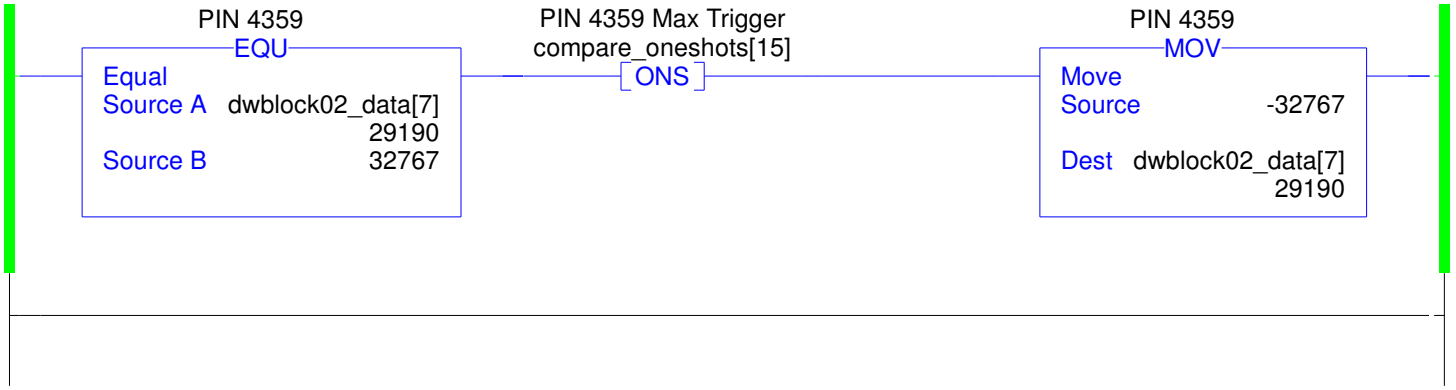

Out PIN 4352 - In PIN 4864
PIN 4864
EQU
Equal
Source A dwblock01_data[0]
28387
Source B dwblock02_data[0]
28388
Reset Increment To
Start Value
main_program_controls[28]
PIN 4864 Compare
Trigger
compare_oneshots[0]
ONS
PIN 4352
ADD
Add
Source A dwblock02_data[0]
28388
Source B 1
Dest dwblock02_data[0]
28388
PIN 4352
EQU
Equal
Source A dwblock02_data[0]
28388
Source B 32767
PIN 4352 Max Trigger
compare_oneshots[1]
ONS
PIN 4352
MOV
Move
Source -32767
Dest dwblock02_data[0]
28388
Out PIN 4353 - In PIN 4865
PIN 4865
EQU
Equal
Source A dwblock01_data[1]
28487
Source B dwblock02_data[1]
28488
Reset Increment To
Start Value
main_program_controls[28]
PIN 4865 Compare
Trigger
compare_oneshots[2]
ONS
PIN 4353
ADD
Add
Source A dwblock02_data[1]
28488
Source B 1
Dest dwblock02_data[1]
28488


PIN 4353
EQU
Equal
Source A dwblock02_data[1]
28488
Source B
32767
PIN 4353 Max Trigger
compare_oneshots[3]
ONS
PIN 4353
MOV
Move
Source -32767
Dest dwblock02_data[1]
28488
Out PIN 4354 - In PIN 4866
PIN 4866
EQU
Equal
Source A dwblock01_data[2]
28599
Source B dwblock02_data[2]
28600
Reset Increment To
Start Value
main_program_controls[28]
/
PIN 4866 Compare
Trigger
compare_oneshots[4]
ONS
PIN 4354
ADD
Add
Source A dwblock02_data[2]
28600
Source B
1
Dest dwblock02_data[2]
28600
PIN 4354
EQU
Equal
Source A dwblock02_data[2]
28600
Source B
32767
PIN 4354 Max Trigger
compare_oneshots[5]
ONS
PIN 4354
MOV
Move
Source -32767
Dest dwblock02_data[2]
28600


Out PIN 4355 - In PIN 4867
PIN 4867
EQU
Equal
Source A dwblock01_data[3] 28700
Source B dwblock02_data[3] 28701
Reset Increment To Start Value
main_program_controls[28]
PIN 4867 Compare Trigger
compare_oneshots[6]
ONS
PIN 4355
ADD
Add
Source A dwblock02_data[3] 28701
Source B 1
Dest dwblock02_data[3] 28701
PIN 4355
EQU
Equal
Source A dwblock02_data[3] 28701
Source B 32767
PIN 4355 Max Trigger
compare_oneshots[7]
ONS
PIN 4355
MOV
Move
Source -32767
Dest dwblock02_data[3] 28701
Out PIN 4356 - In PIN 4868
PIN 4868
EQU
Equal
Source A dwblock01_data[4] 28833
Source B dwblock02_data[4] 28834
Reset Increment To Start Value
main_program_controls[28]
PIN 4868 Compare Trigger
compare_oneshots[8]
ONS
PIN 4356
ADD
Add
Source A dwblock02_data[4] 28834
Source B 1
Dest dwblock02_data[4] 28834


PIN 4356
EQU
Equal
Source A dwblock02_data[4]
28834
Source B 32767
PIN 4356 Max Trigger
compare_oneshots[9]
ONS
PIN 4356
MOV
Move
Source -32767
Dest dwblock02_data[4]
28834
Out PIN 4357 - In PIN 4869
PIN 4869
EQU
Equal
Source A dwblock01_data[5]
28950
Source B dwblock02_data[5]
28951
Reset Increment To
Start Value
main_program_controls[28]
/
PIN 4869 Compare
Trigger
compare_oneshots[10]
ONS
PIN 4357
ADD
Add
Source A dwblock02_data[5]
28951
Source B 1
Dest dwblock02_data[5]
28951
PIN 4357
EQU
Equal
Source A dwblock02_data[5]
28951
Source B 32767
PIN 4357 Max Trigger
compare_oneshots[11]
ONS
PIN 4357
MOV
Move
Source -32767
Dest dwblock02_data[5]
28951


Out PIN 4358 - In PIN 4870
PIN 4870
EQU
Equal
Source A dwblock01_data[6]
29055
Source B dwblock02_data[6]
29056
Reset Increment To
Start Value
main_program_controls[28]
/
PIN 4870 Compare
Trigger
compare_oneshots[12]
ONS
PIN 4358
ADD
Add
Source A dwblock02_data[6]
29056
Source B 1
Dest dwblock02_data[6]
29056
PIN 4358
EQU
Equal
Source A dwblock02_data[6]
29072
Source B 32767
PIN 4358 Max Trigger
compare_oneshots[13]
ONS
PIN 4358
MOV
Move
Source -32767
Dest dwblock02_data[6]
29072
Out PIN 4359 - In PIN 4871
PIN 4871
EQU
Equal
Source A dwblock01_data[7]
29191
Source B dwblock02_data[7]
29190
Reset Increment To
Start Value
main_program_controls[28]
/
PIN 4871 Compare
Trigger
compare_oneshots[14]
ONS
PIN 4359
ADD
Add
Source A dwblock02_data[7]
29190
Source B 1
Dest dwblock02_data[7]
29190


PIN 4359
EQU
Equal
Source A dwblock02_data[7]
29190
Source B 32767
PIN 4359 Max Trigger
compare_oneshots[15]
ONS
PIN 4359
MOV
Move
Source -32767
Dest dwblock02_data[7]
29190