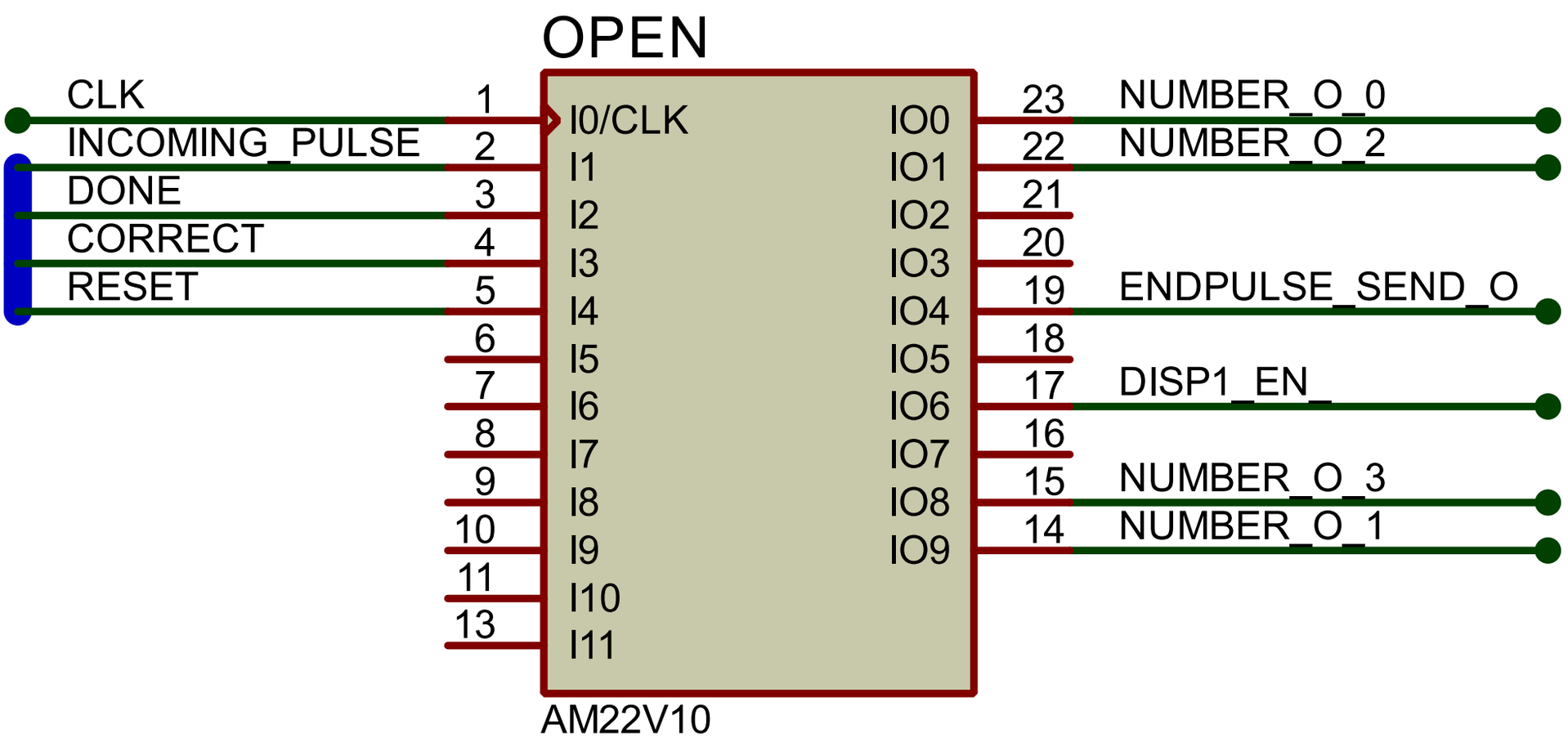
OPEN
CLK
INCOMING_PULSE
DONE
CORRECT
RESET
1
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8
9
10
11
13
I0/CLK
I1
I2
I3
I4
I5
I6
I7
I8
I9
I10
I11
IO0
IO1
IO2
IO3
IO4
IO5
IO6
IO7
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IO9
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22
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18
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16
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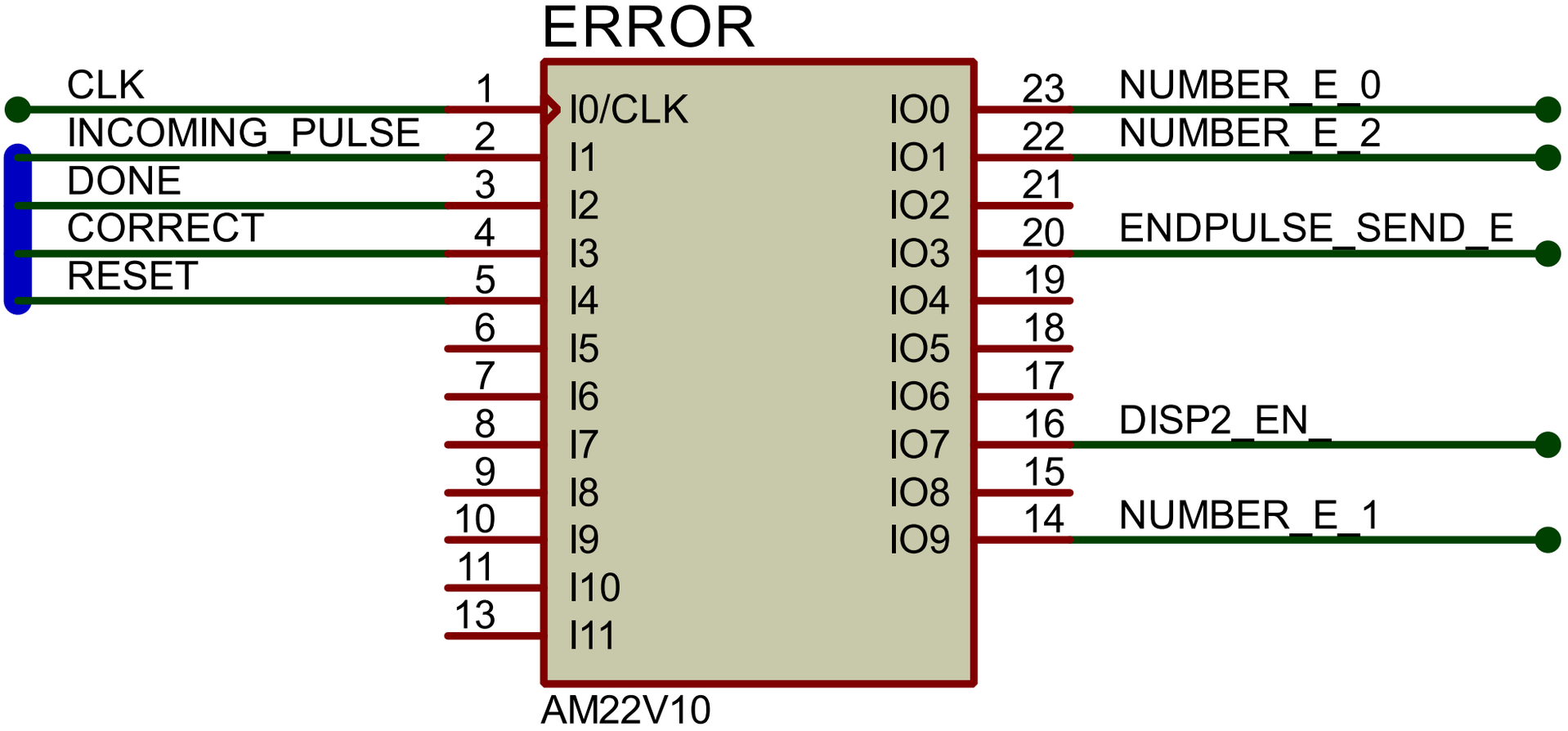
14
NUMBER_O_0
NUMBER_O_2
ENDPULSE_SEND_O
DISP1_EN_
NUMBER_O_3
NUMBER_O_1
AM22V10


ERROR
CLK
INCOMING_PULSE
DONE
CORRECT
RESET
1
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I0/CLK
I1
I2
I3
I4
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I6
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IO0
IO1
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NUMBER_E_0
NUMBER_E_2
ENDPULSE_SEND_E
DISP2_EN_
NUMBER_E_1
AM22V10