

0

## Setam outputurile pt fiecare pompa

1

M7001

M400

Y0

2

M401

Y1

3

M402

Y2

4

M403

Y3

5

## Cazurile de set si reset pentru modul automat

6

D7100

K1

M7000

7

M7001

8

D0

D10

Y0

9

MOV K1 D999

10

D1

D12

Y2

11

MOV K1 D998

12

D0

D10

D0

D11

D999

K1

Y0

13

D1

D12

D1

D11

D998

K1

Y2

14

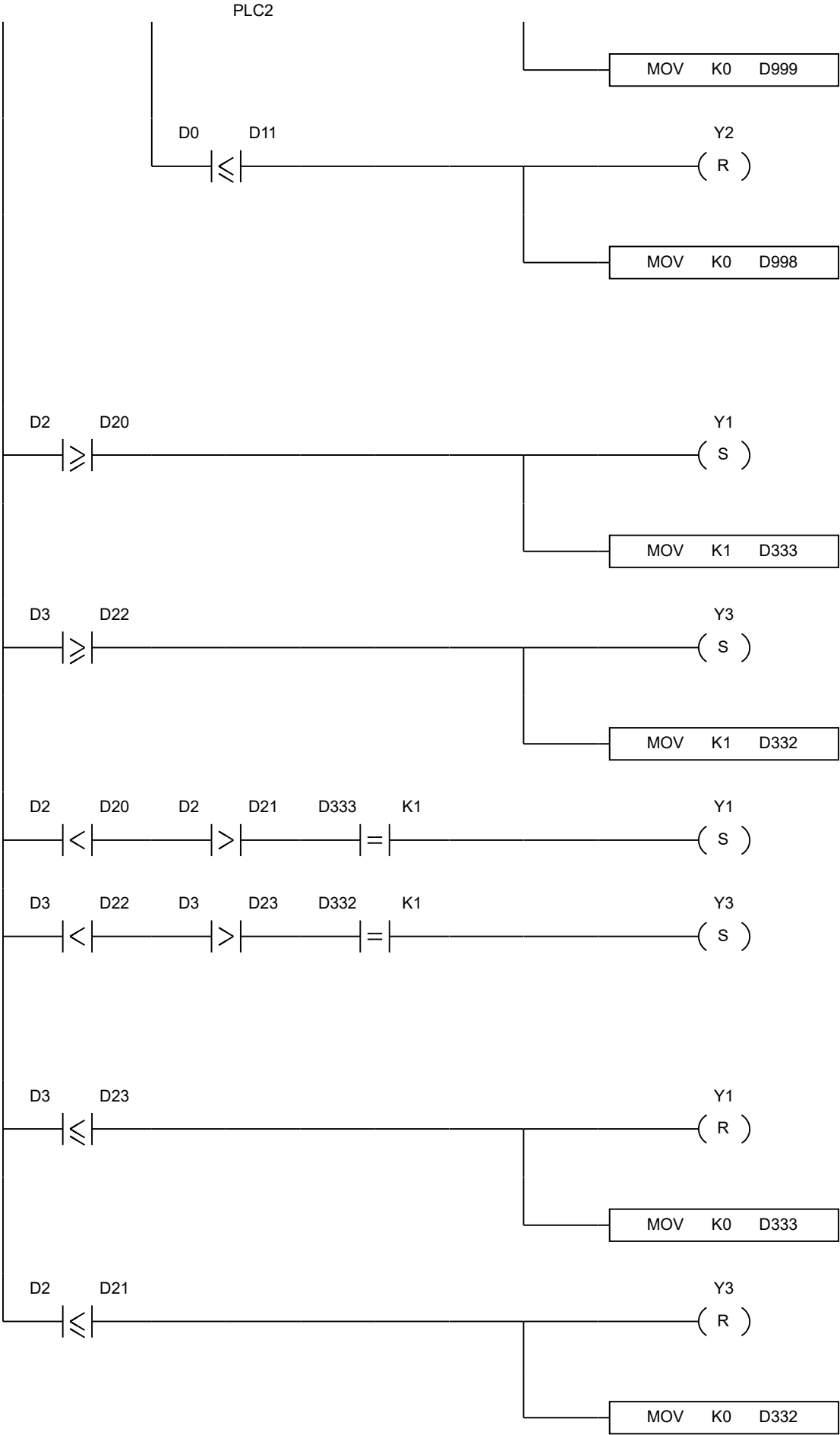
15

D1

D13

Y0

16  
17  
18  
19  
20  
21  
22  
23  
24  
25  
26  
27  
28  
29  
30



31

32

33

Cazurile de set si reset pentru modul manual

34

D7100

K2

M7001

( S )

35

M7000

( R )

36

M7010

( R )

37

M0

Y0

( S )

38

Y2

( S )

39

M1

Y1

( S )

40

Y3

( S )

41

M0

Y0

( R )

42

Y2

( R )

43

M1

Y1

( R )

44

Y3

( R )

45

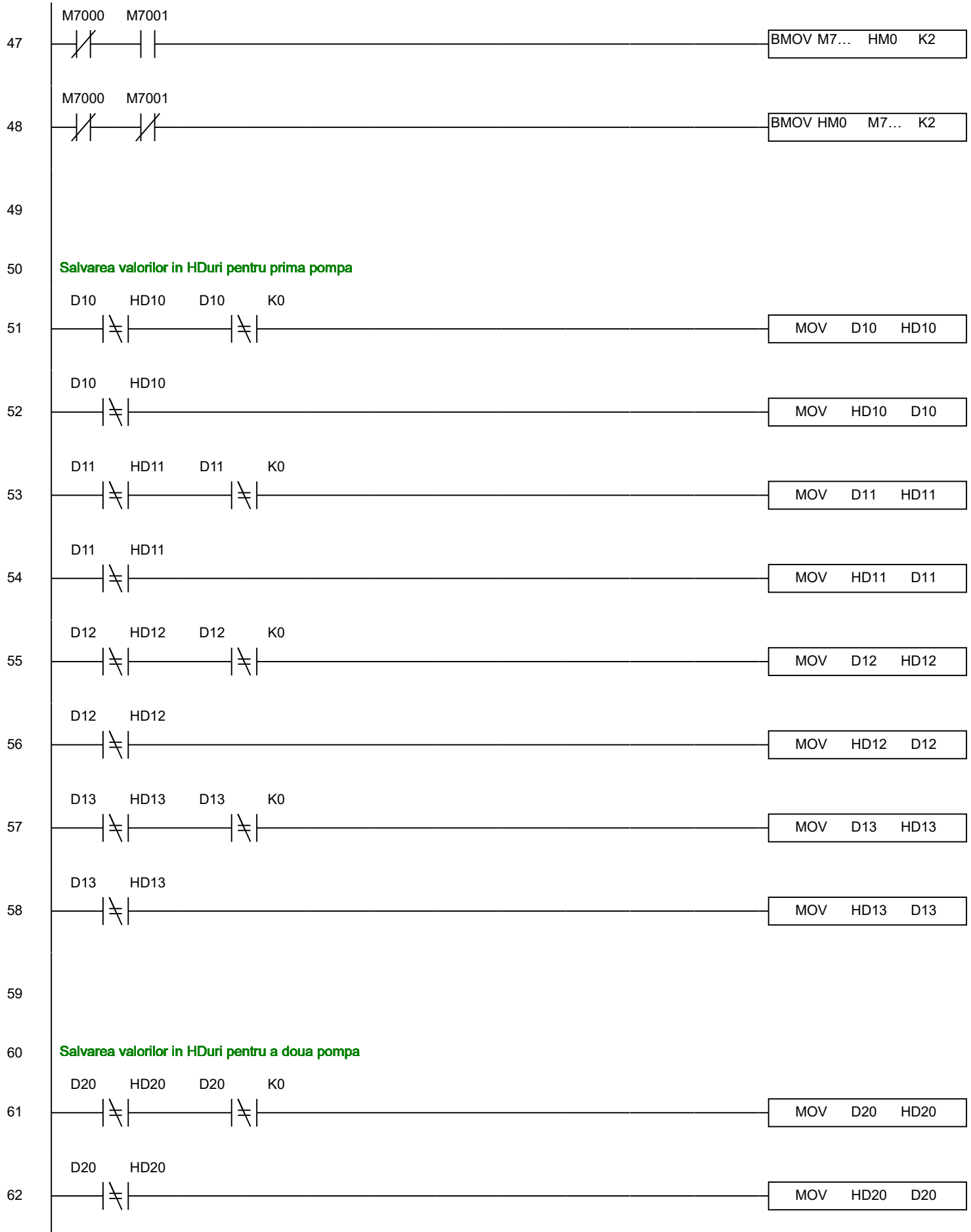
Retinerea butonului manual/automat apasat ultima data

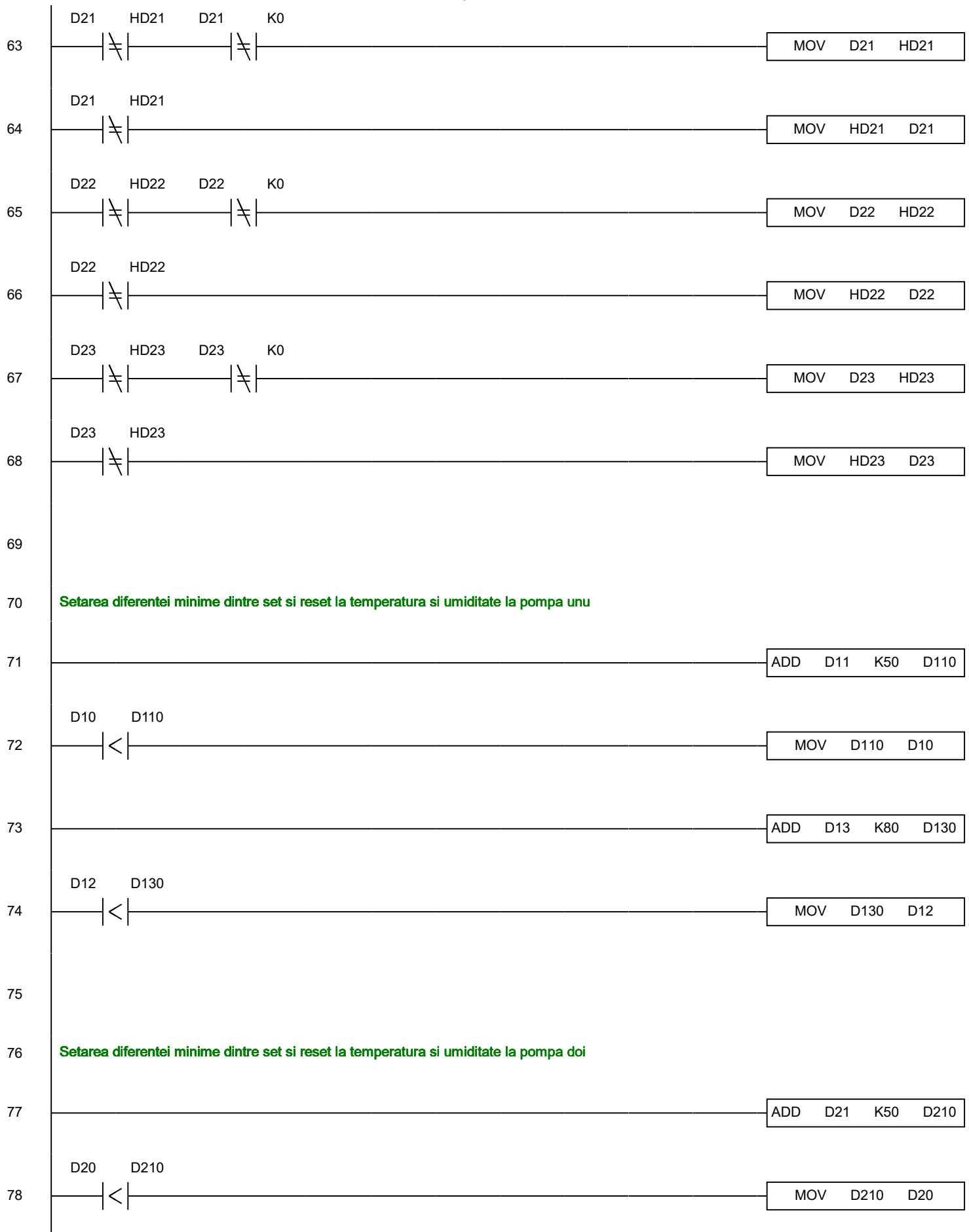
46

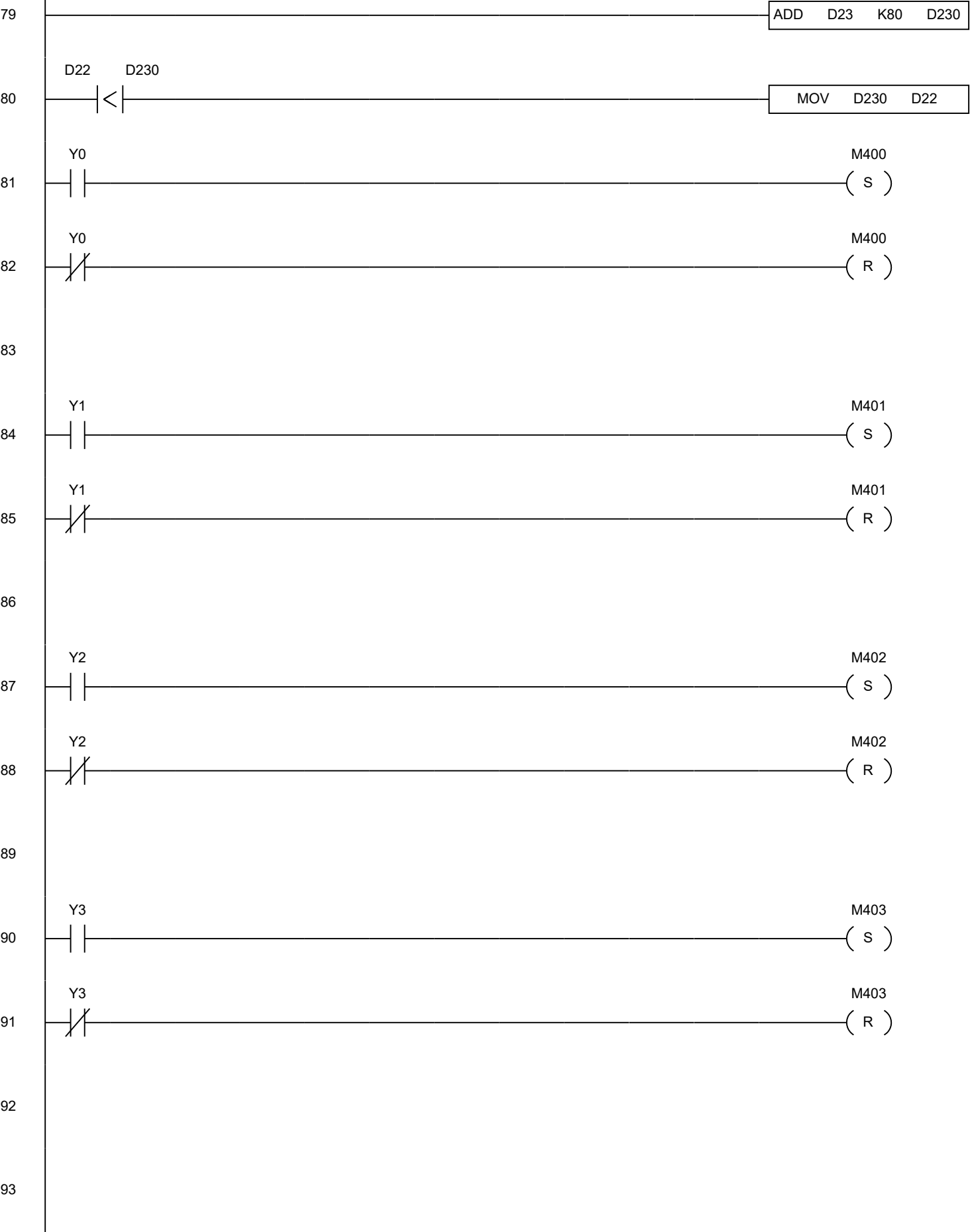
M7000

M7001

BMOV M7...	HM0	K2
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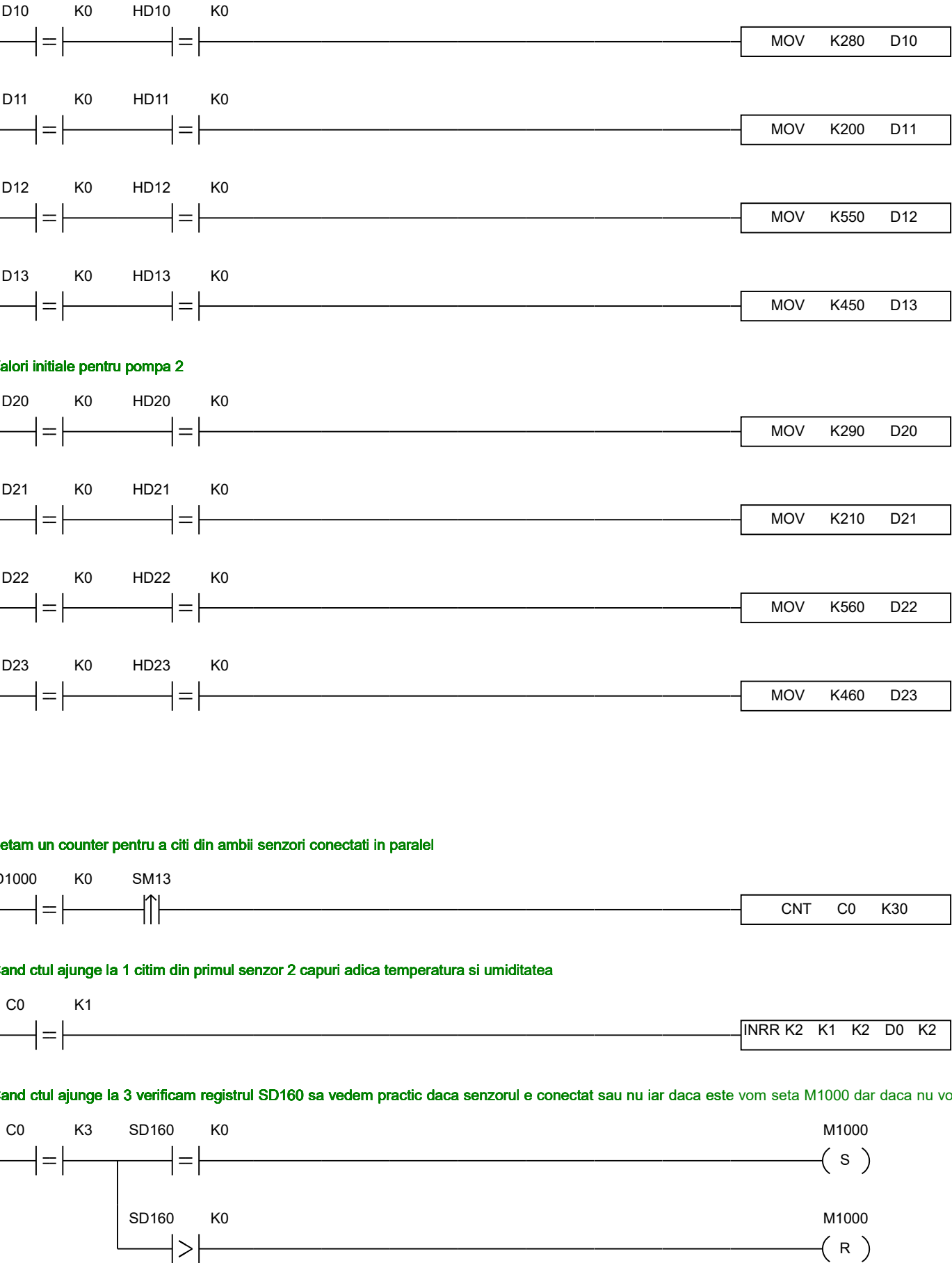






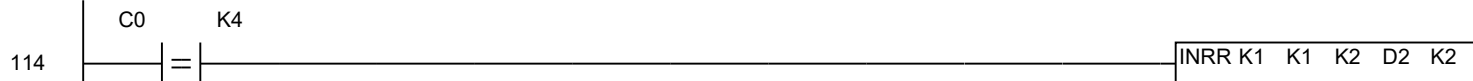
111

Cand ctul ajunge la 3 verificam registrul SD160 sa vedem practic daca senzorul e conectat sau nu iar daca este vom seta M1000 dar daca nu vom **reseta M1**

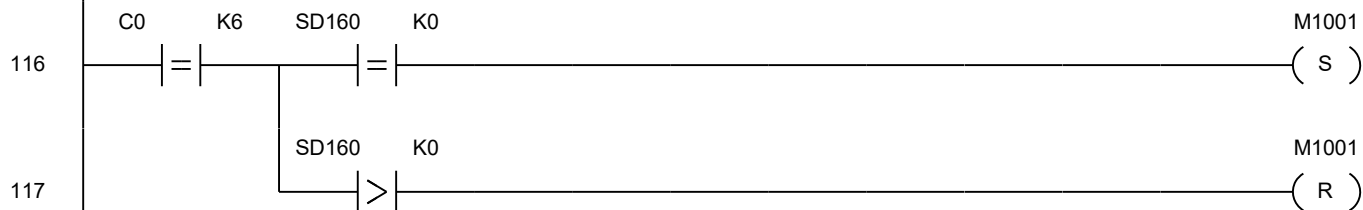


112

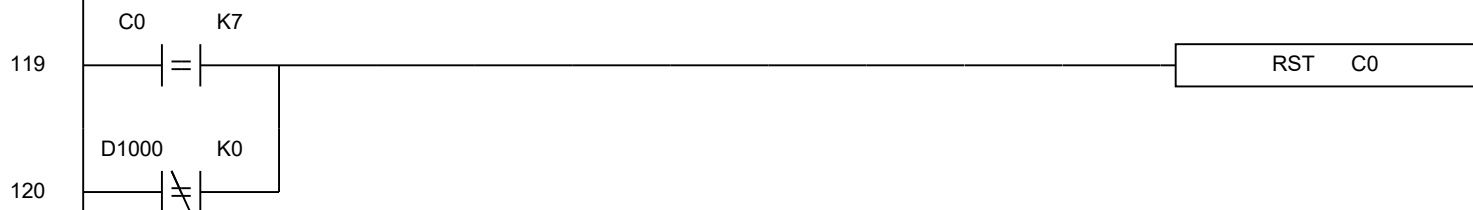
113 Cand ctul ajunge la 4 citim din al doilea senzor 2 capuri adica temperatura si umiditatea



115 Cand ctul ajunge la 6 verificam registrul SD160 sa vedem practic daca senzorul e conectat sau nu iar daca este vom seta M1001 dar daca nu vom reseta M1001



118 La final resetam contorul pentru a lua o de la capat



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