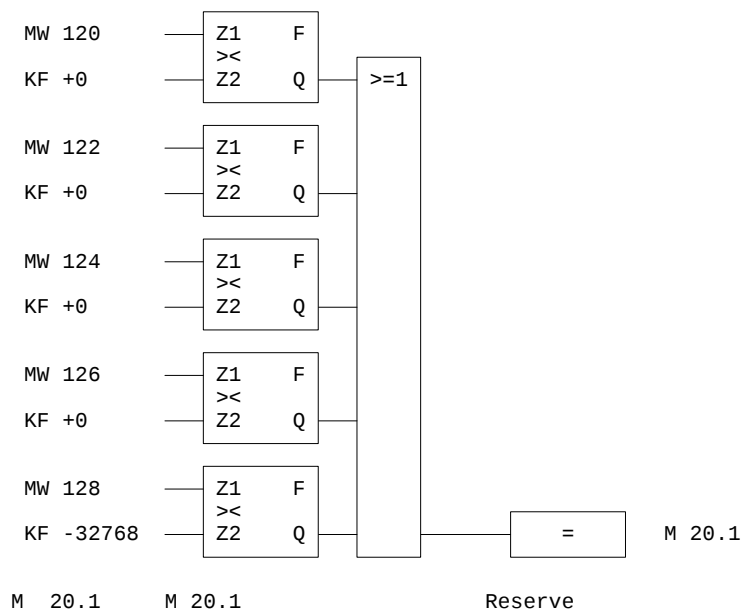


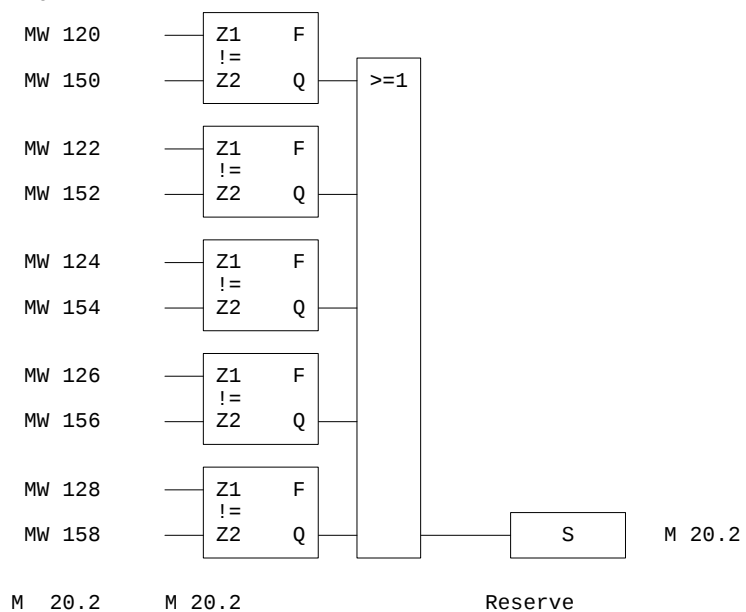
Block: PB 75

Name:
Version:

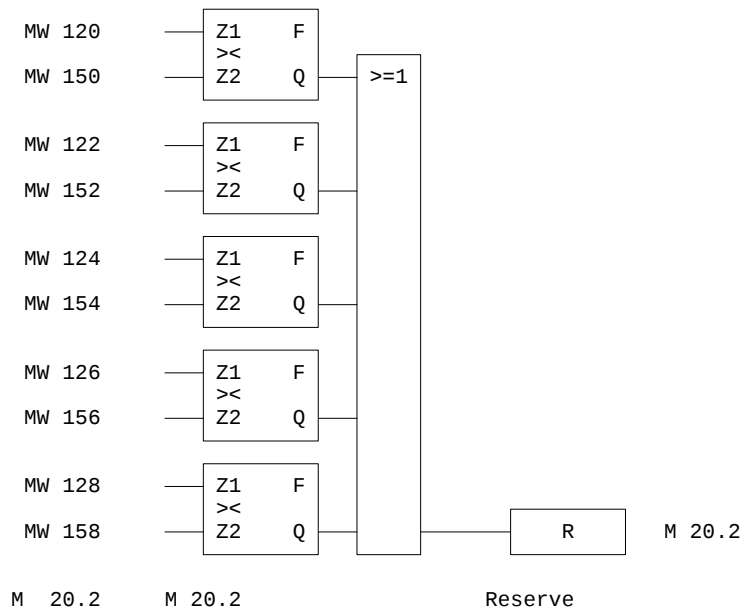
Segment 1:



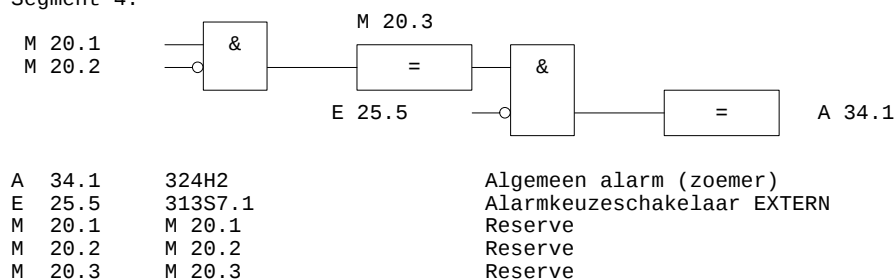
Segment 2:



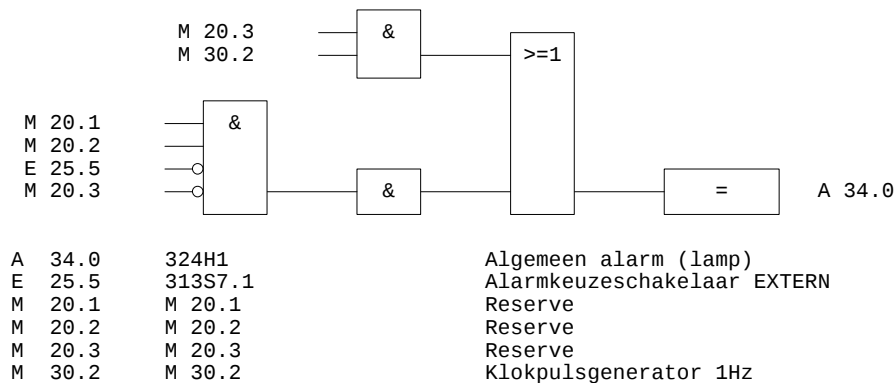
Segment 3:



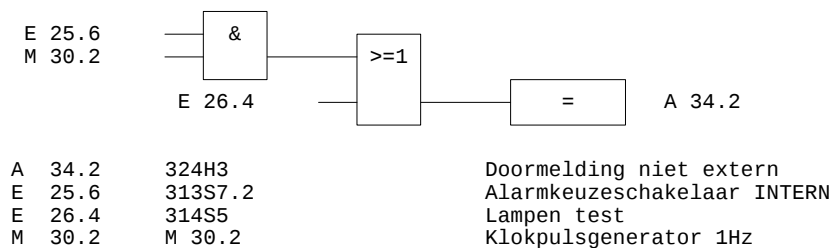
Segment 4:



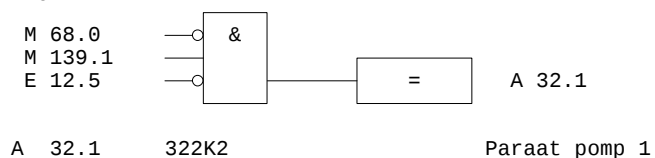
Segment 5:



Segment 6:

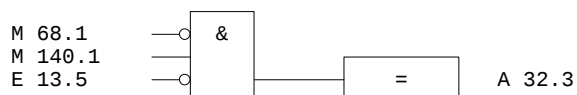


Segment 7:



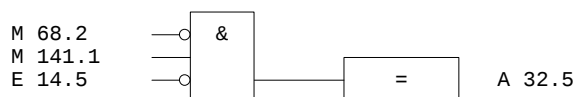
E 12.5 100Q6 Pomp 1 in bedrijf
M 68.0 P1_UIT Pomp 1 centraal uit
M 139.1 Par. P1 Pomp 1 paraat

Segment 8:



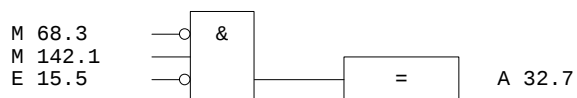
A 32.3 322K4 Paraat pomp 2
E 13.5 103Q6 Pomp 2 in bedrijf
M 68.1 P2_UIT Pomp 2 centraal uit
M 140.1 Par. P2 Pomp 2 paraat

Segment 9:



A 32.5 322K6 Paraat pomp 3
E 14.5 106Q6 Pomp 3 in bedrijf
M 68.2 P3_UIT Pomp 3 centraal uit
M 141.1 Par. P3 Pomp 3 paraat

Segment 10:



A 32.7 322K8 Paraat pomp 4
E 15.5 109Q6 Pomp 4 in bedrijf
M 68.3 P4_UIT Pomp 4 centraal uit
M 142.1 Par. P4 Pomp 4 paraat

Segment 11:



A 32.0 322K1 Aansturing pomp 1
A 32.1 322K2 Paraat pomp 1
A 33.2 323K3 Hoogwater draaiende pomp(en)

Segment 12:



A 32.2 322K3 Aansturing pomp 2 frequentieregelaar
A 32.3 322K4 Paraat pomp 2
A 33.3 323K4 Storing pomp 1

Segment 13:



A 32.4 322K5 Aansturing pomp 3
A 32.5 322K6 Paraat pomp 3
A 33.4 323K5 Storing pomp 2

Segment 14:



A 32.6 322K7 Aansturing pomp 4 frequentieregelaar
A 32.7 322K8 Paraat pomp 4
A 33.5 323K6 Storing pomp 3