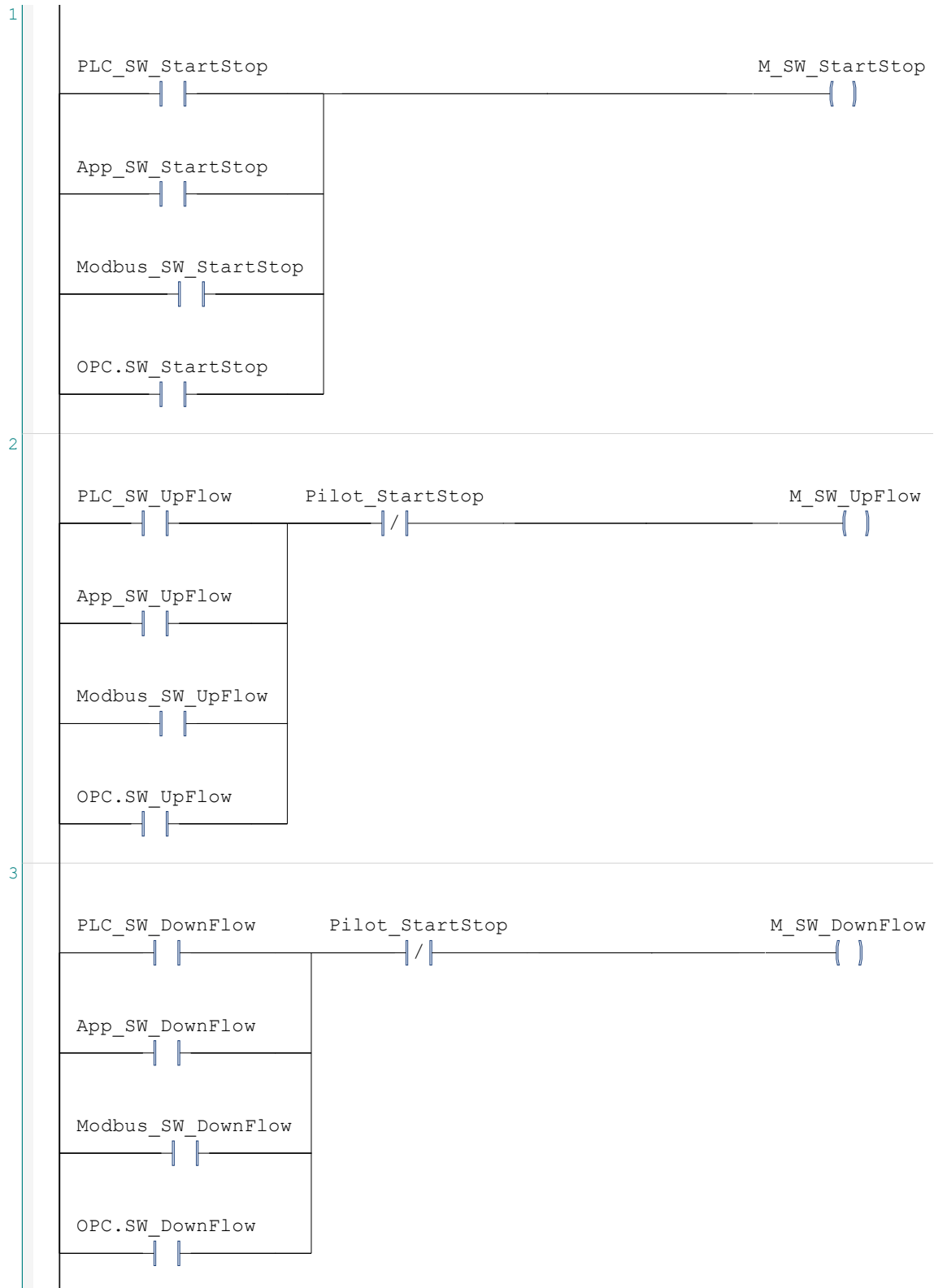


1 POU: SR_Main

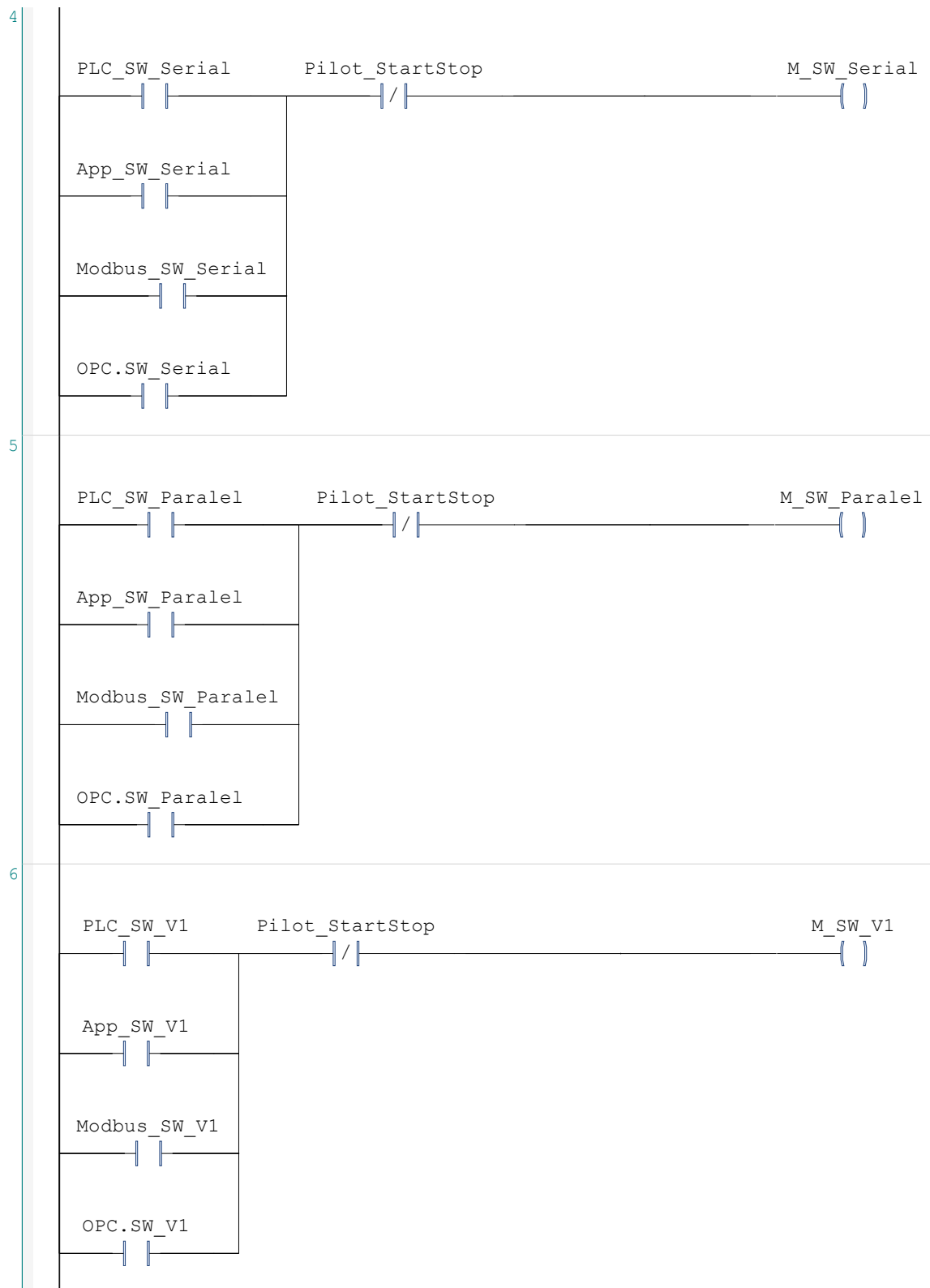
```
1  PROGRAM SR_Main
2  VAR
3      V_A1 AT %QX0.0 : BOOL ;
4      V_A2 AT %QX0.1 : BOOL ;
5      V_B1 AT %QX0.2 : BOOL ;
6      V_C1 AT %QX0.3 : BOOL ;
7      V_C2 AT %QX1.0 : BOOL ;
8      V_D1 AT %QX1.1 : BOOL ;
9      V_D2 AT %QX1.2 : BOOL ;
10     V_E1 AT %QX1.3 : BOOL ;
11     V_E2 AT %QX2.0 : BOOL ;
12     V_F1 AT %QX2.1 : BOOL ;
13     V_F2 AT %QX2.2 : BOOL ;
14     V_G2 AT %QX2.3 : BOOL ;
15     V_H1 AT %QX2.4 : BOOL ;
16     V_H2 AT %QX2.5 : BOOL ;
17     V_S1 AT %QX2.6 : BOOL ;
18     Input_Temperatur AT %IW2 : INT ;
19     Input_Flow AT %IW3 : INT ;
20     Input_Presure AT %IW4 : INT ;
21     Output_Temperature AT %IW5 : INT ;
22     Output_Flow AT %IW6 : INT ;
23     PLC_SW_StartStop AT %IX0.0 : BOOL ;
24     App_SW_StartStop : BOOL ;
25     Modbus_SW_StartStop AT %MX0.0 : BOOL ;
26     M_SW_StartStop : BOOL ;
27     PLC_SW_UpFlow AT %IX0.1 : BOOL ;
28     App_SW_UpFlow : BOOL ;
29     Modbus_SW_UpFlow AT %MX0.1 : BOOL ;
30     Pilot_StartStop : BOOL ;
31     M_SW_UpFlow : BOOL ;
32     PLC_SW_DownFlow AT %IX0.2 : BOOL ;
33     App_SW_DownFlow : BOOL ;
34     Modbus_SW_DownFlow AT %MX0.2 : BOOL ;
35     M_SW_DownFlow : BOOL ;
36     PLC_SW_Serial AT %IX0.3 : BOOL ;
37     App_SW_Serial : BOOL ;
38     Modbus_SW_Serial AT %MX0.3 : BOOL ;
39     M_SW_Serial : BOOL ;
40     M_SW_Paralel : BOOL ;
41     App_SW_Paralel : BOOL ;
42     Modbus_SW_Paralel AT %MX0.4 : BOOL ;
43     PLC_SW_V1 AT %IX1.1 : BOOL ;
44     App_SW_V1 : BOOL ;
45     Modbus_SW_V1 AT %MX0.5 : BOOL ;
46     M_SW_V1 : BOOL ;
47     PLC_SW_V2 AT %IX1.2 : BOOL ;
48     App_SW_V2 : BOOL ;
49     Modbus_SW_V2 AT %MX0.6 : BOOL ;
50     M_SW_V2 : BOOL ;
51     PLC_SW_Hasil AT %IX1.3 : BOOL ;
52     App_SW_Hasil : BOOL ;
```

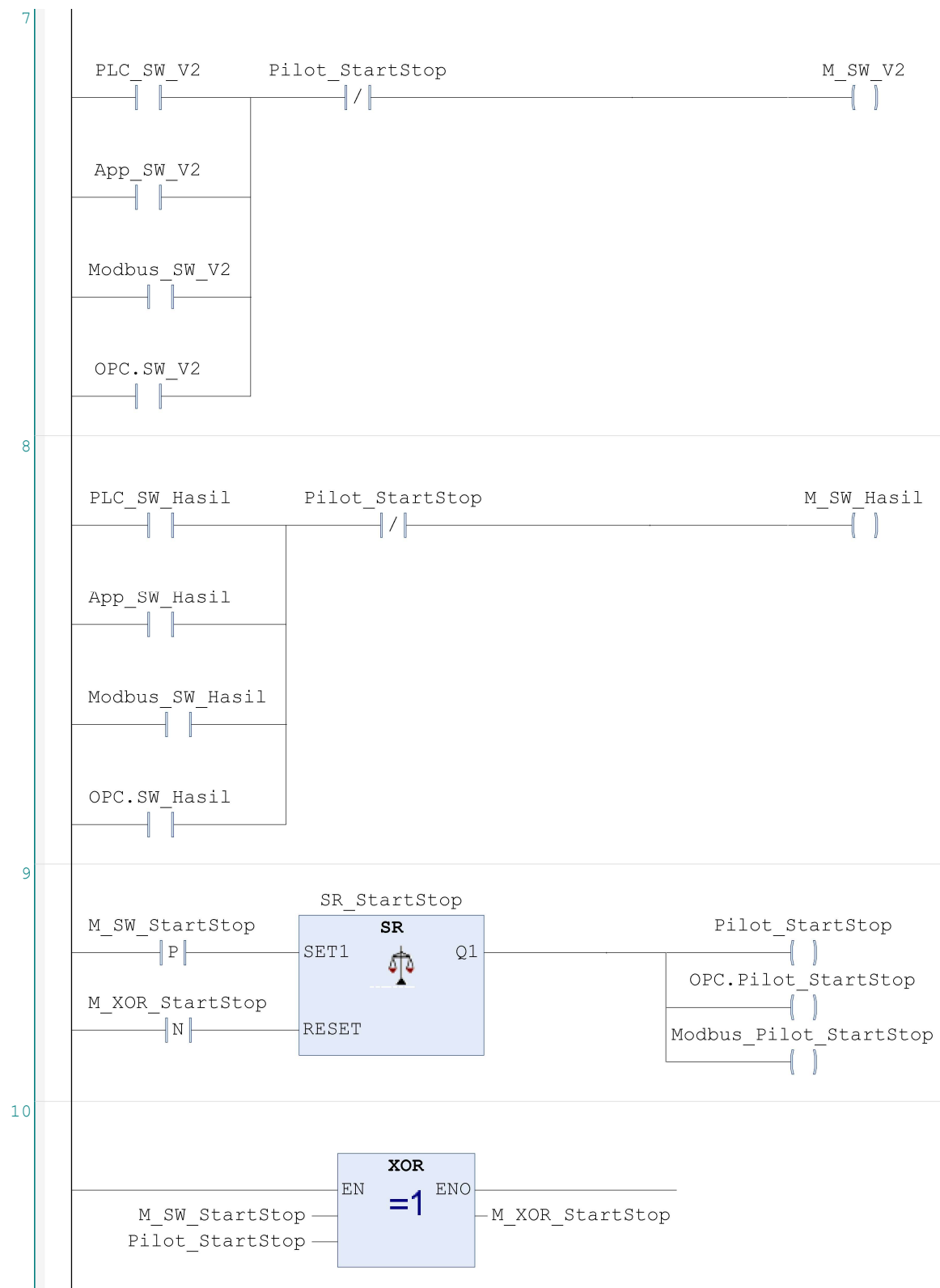
```
53      Modbus_SW_Hasil AT %MX0.7 : BOOL ;
54      M_SW_Hasil : BOOL ;
55      M_XOR_StartStop : BOOL ;
56      Modbus_Pilot_StartStop AT %MX2.0 : BOOL ;
57      SR_StartStop : SR ;
58      SR_DownFlow : SR ;
59      Pilot_DownFlow : BOOL ;
60      Modbus_Pilot_DownFlow AT %MX2.1 : BOOL ;
61      SR_UpFlow : SR ;
62      Pilot_UpFlow : BOOL ;
63      Modbus_Pilot_UpFlow AT %MX2.2 : BOOL ;
64      SR_Serial : SR ;
65      Pilot_Serial : BOOL ;
66      Modbus_Pilot_Serial AT %MX2.3 : BOOL ;
67      SR_Paralel : SR ;
68      Pilot_Paralel : BOOL ;
69      Modbus_Pilot_Paralel AT %MX2.4 : BOOL ;
70      SR_V1 : SR ;
71      M_XOR_V1 : BOOL ;
72      Pilot_V1 : BOOL ;
73      Modbus_Pilot_V1 AT %MX2.5 : BOOL ;
74      SR_V2 : SR ;
75      Pilot_V2 : BOOL ;
76      Modbus_Pilot_V2 AT %MX2.6 : BOOL ;
77      M_XOR_V2 : BOOL ;
78      SR_Hasil : SR ;
79      Pilot_Hasil : BOOL ;
80      Modbus_Pilot_Hasil AT %MX2.7 : BOOL ;
81      M_XOR_Hasil : BOOL ;
82      Modbus_V_A1 AT %MX3.0 : BOOL ;
83      Modbus_V_A2 AT %MX3.1 : BOOL ;
84      Modbus_V_B1 AT %MX3.2 : BOOL ;
85      Modbus_V_C1 AT %MX3.3 : BOOL ;
86      Modbus_V_C2 AT %MX3.4 : BOOL ;
87      Modbus_V_D1 AT %MX3.5 : BOOL ;
88      Modbus_V_D2 AT %MX3.6 : BOOL ;
89      Modbus_V_E1 AT %MX3.7 : BOOL ;
90      Modbus_V_E2 AT %MX4.0 : BOOL ;
91      Modbus_V_F1 AT %MX4.1 : BOOL ;
92      Modbus_V_F2 AT %MX4.2 : BOOL ;
93      Modbus_V_G2 AT %MX4.3 : BOOL ;
94      Modbus_V_H1 AT %MX4.4 : BOOL ;
95      Modbus_V_H2 AT %MX4.5 : BOOL ;
96      Modbus_V_S1 AT %MX4.6 : BOOL ;
97      PLC_SW_Paralel AT %IX1.0 : BOOL ;
98  END_VAR
99
```

1 POU: SR_Main

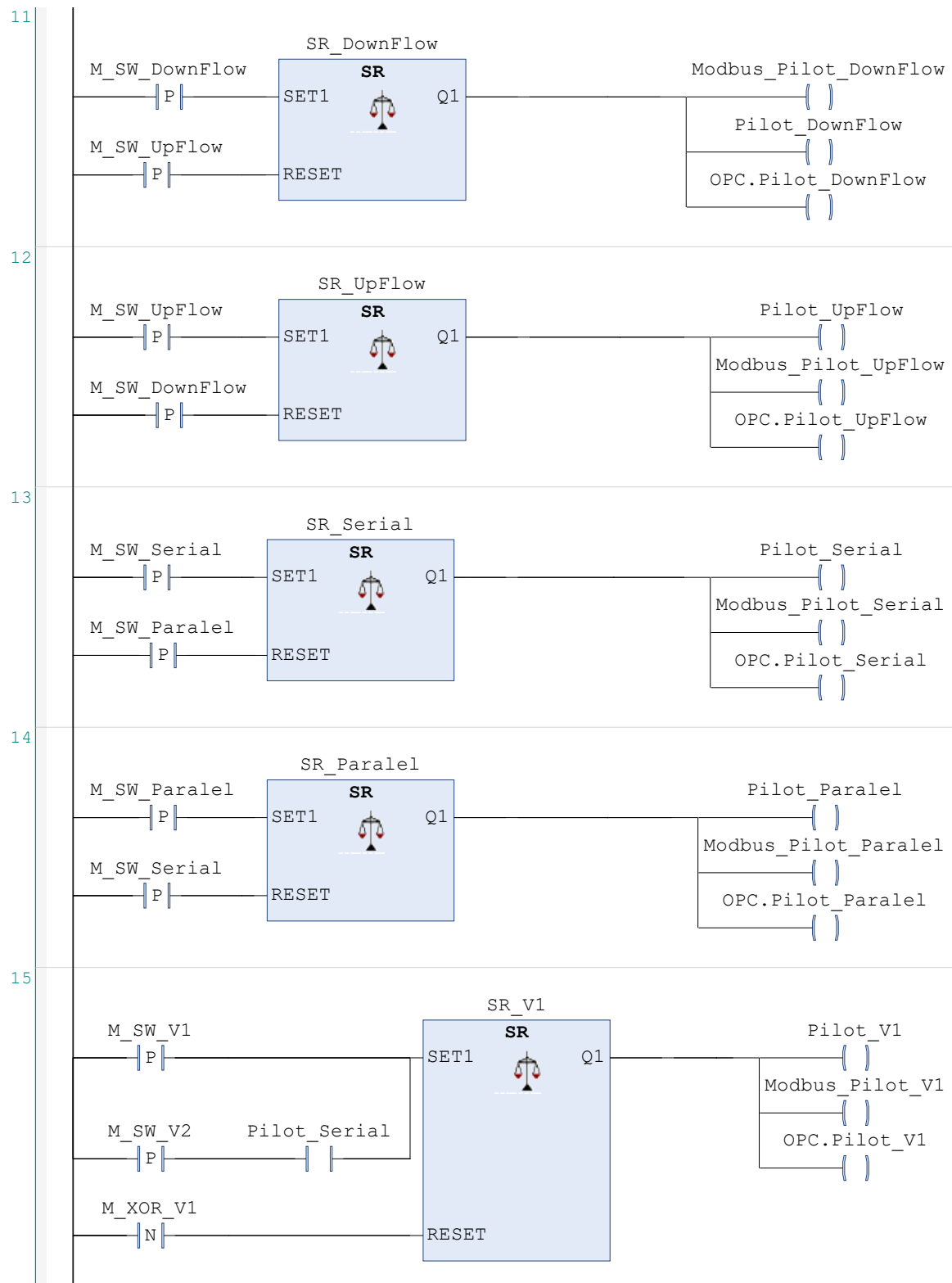


1 POU: SR_Main

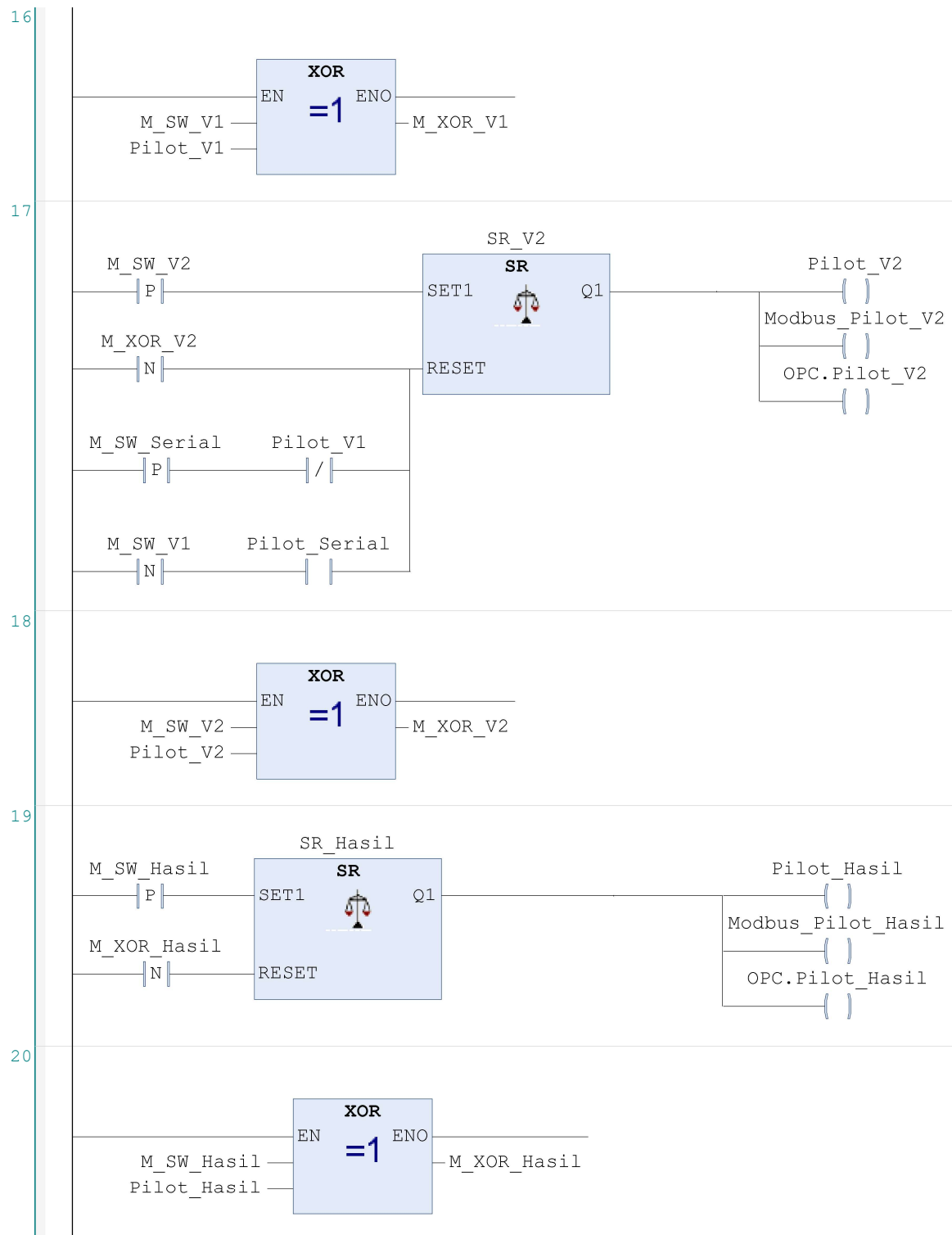


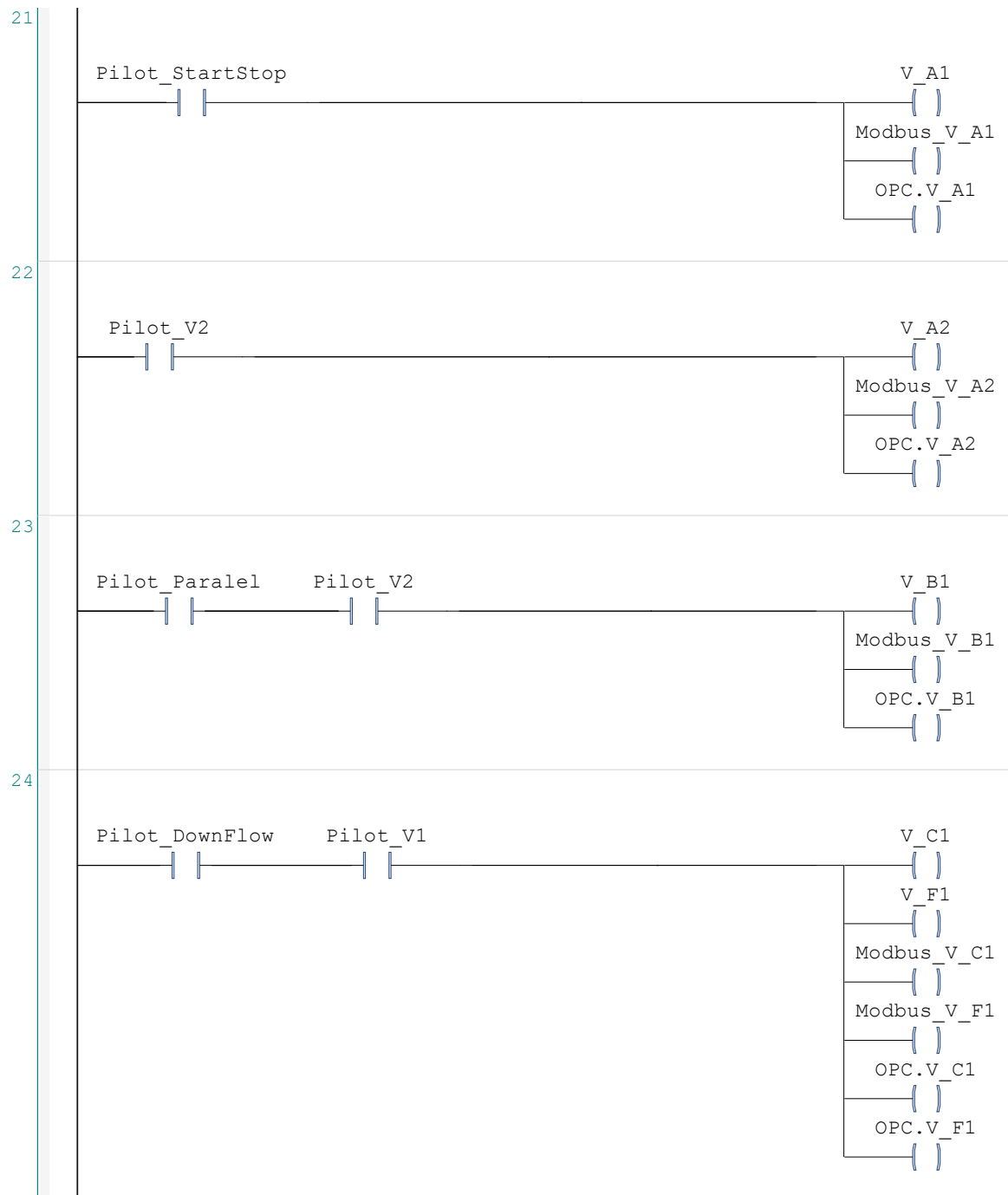


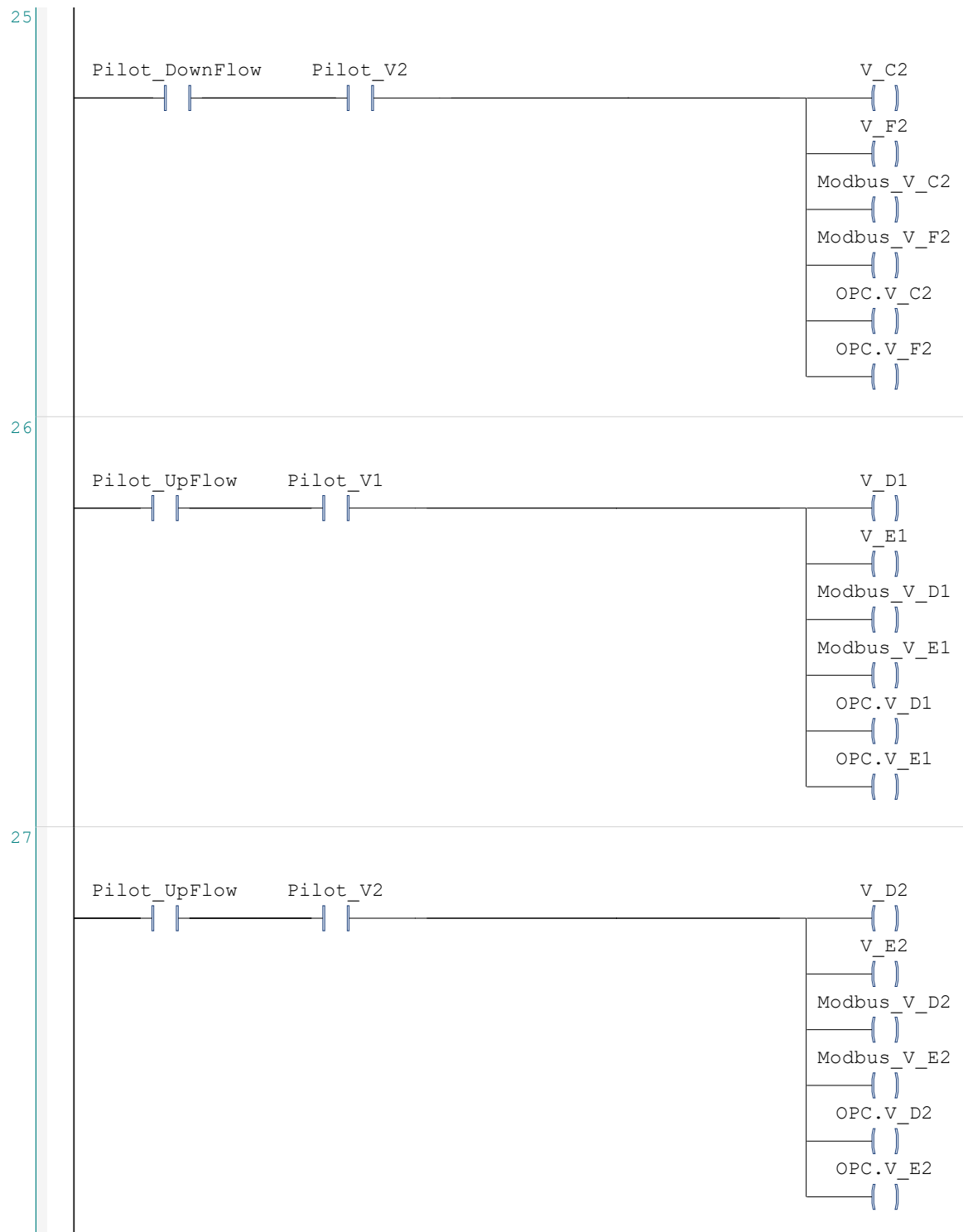
1 POU: SR_Main



1 POU: SR_Main







1 POU: SR_Main

