tegrated	
Automation Portal	

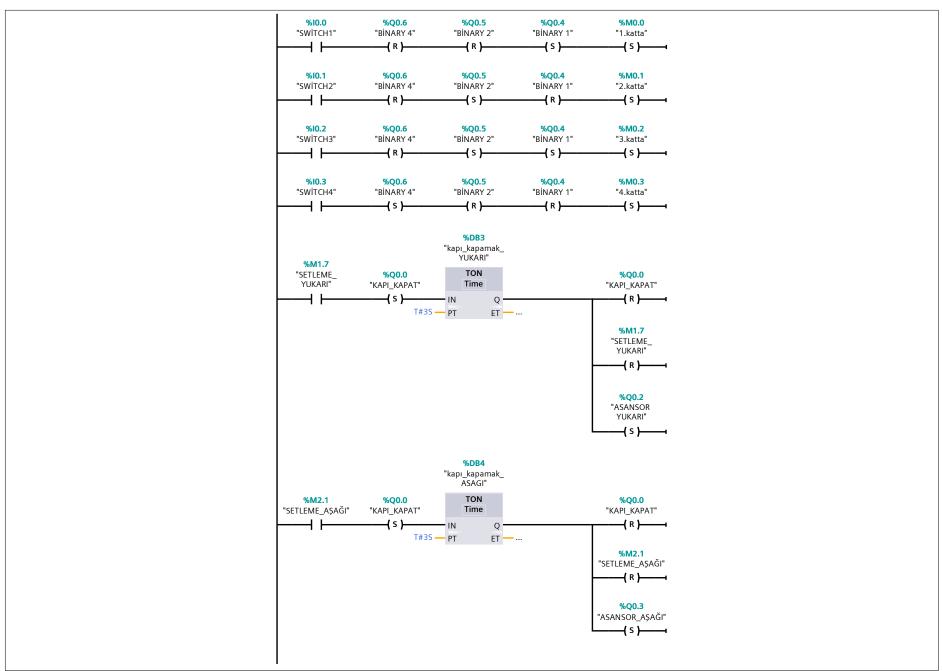
# ASA\_Asansor / PLC\_1 [CPU 1214C DC/DC/DC] / Program blocks

## Main [OB1]

Main Propertie	Main Properties							
General	General							
Name	Main	Number	1	Туре	OB	Language	LAD	
Numbering	automatic							
Information	Information							
Title	"Main Program Sweep (Cycle)"	Author		Comment		Family		
Version	0.1	User-defined ID						

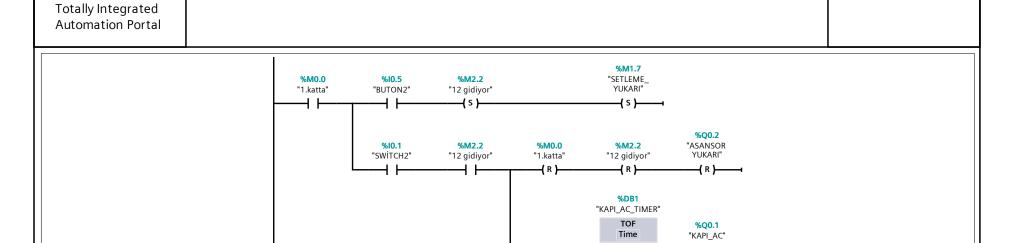
Main							
Name	Data type	Default value	Comment				
<b>▼</b> Input							
Initial_Call	Bool		Initial call of this OB				
Remanence	Bool		=True, if remanent data are available				
Тетр							
Constant							

#### Network 1: HANGİ KATTA?



Symbol	Address	Туре	Comment
"1.katta"	%M0.0	Bool	
"2.katta"	%M0.1	Bool	
"3.katta"	%M0.2	Bool	
"4.katta"	%M0.3	Bool	
"ASANSOR YUKARI"	%Q0.2	Bool	
"ASANSOR_AŞAĞI"	%Q0.3	Bool	
"BİNARY 1"	%Q0.4	Bool	
'BİNARY 2"	%Q0.5	Bool	
'BİNARY 4"	%Q0.6	Bool	
'KAPI_KAPAT"	%Q0.0	Bool	
'SETLEME_AŞAĞI"	%M2.1	Bool	
SETLEME_YUKARI"	%M1.7	Bool	
SWİTCH1"	%IO.O	Bool	
SWITCH2"	%IO.1	Bool	
SWITCH3"	%10.2	Bool	
"SWİTCH4"	%10.3	Bool	

### Network 2: 1'DEN 2'YE GİDİYOR



Symbol "1.katta"	Address	Type	Comment
"1.katta"	%M0.0	Bool	
"12 gidiyor"	%M2.2	Bool	
"ASANSOR YUKARI"	%Q0.2	Bool	
"BUTON2"	%10.5	Bool	
"KAPI_AC"	%Q0.1	Bool	
"SETLEME_YUKARI"	%M1.7	Bool	
"SWİTCH2"	%IO.1	Bool	

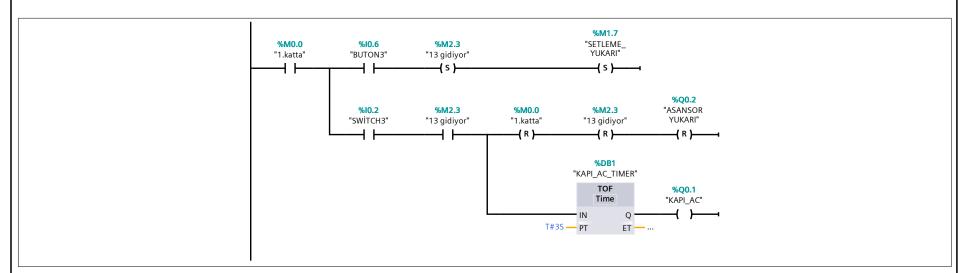
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### Network 3: 1'DEN 3'E GİDİYOR



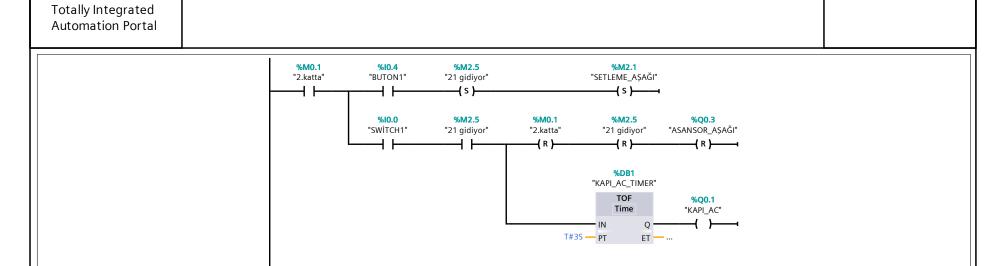
Symbol	Address	Type	Comment
"1.katta"	%M0.0	Bool	
"13 gidiyor"	%M2.3	Bool	
"ASANSOR YUKARI"	%Q0.2	Bool	
"BUTON3"	%IO.6	Bool	
"KAPI_AC"	%Q0.1	Bool	
"SETLEME_YUKARI"	%M1.7	Bool	
"SWİTCH3"	%10.2	Bool	

## Network 4: 1'DEN 4'E GİDİYOR

```
%M1.7
"SETLEME_
YUKARI"
%M0.0
"1.katta"
                                            %M2.4
"14 gidiyor"
                         %10.7
                       "BUTON4"
                                                -( s )-
                                                                                              -( s )-
                                                                                                                   %Q0.2
"ASANSOR
YUKARI"
                                                                     %M0.0
"1.katta"
                         %10.3
                                               %M2.4
                                                                                              %M2.4
                      "SWITCH4"
                                             "14 gidiyor"
                                                                                           "14 gidiyor"
                                                \dashv \vdash
                                                                       -(R)-
                                                                                               -(R)-
                                                                                                                      -( R )-
                                                                                              %DB1
                                                                                        "KAPI_AC_TIMER"
                                                                      TOF | %Q0.1 | KAPI_AC" | T#35 | PT | ET | ...
```

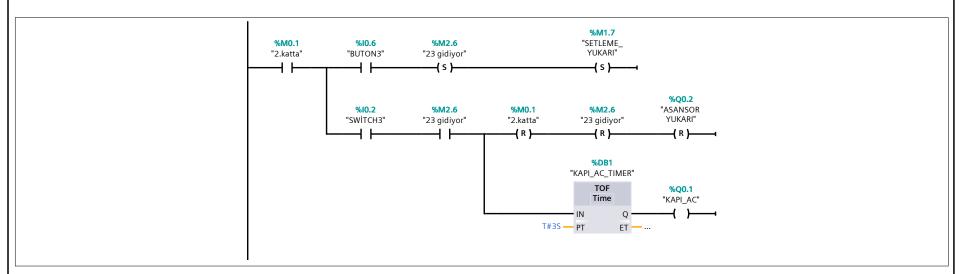
Symbol	Address	Туре	Comment
"1.katta"	%M0.0	Bool	
"14 gidiyor"	%M2.4	Bool	
"ASANSOR YUKARI"	%Q0.2	Bool	
"BUTON4"	%IO.7	Bool	
"KAPI_AC"	%Q0.1	Bool	
"SETLEME_YUKARI"	%M1.7	Bool	
"SWİTCH4"	%10.3	Bool	

### Network 5: 2'DEN 1'E GİDİYOR



Symbol "2.katta"	Address	Type	Comment
"2.katta"	%M0.1	Bool	
"21 gidiyor"	%M2.5	Bool	
"ASANSOR_AŞAĞI"	%Q0.3	Bool	
"BUTON1"	%IO.4	Bool	
"KAPI_AC"	%Q0.1	Bool	
"SETLEME_AŞAĞI"	%M2.1	Bool	
"SWİTCH1"	%IO.O	Bool	

### Network 6: 2'DEN 3'E GİDİYOR



Symbol	Address	Туре	Comment
"2.katta"	%M0.1	Bool	
"23 gidiyor"	%M2.6	Bool	
"ASANSOR YUKARI"	%Q0.2	Bool	
"BUTON3"	%I0.6	Bool	
"KAPI_AC"	%Q0.1	Bool	
"SETLEME_YUKARI"	%M1.7	Bool	
"SWİTCH3"	%10.2	Bool	

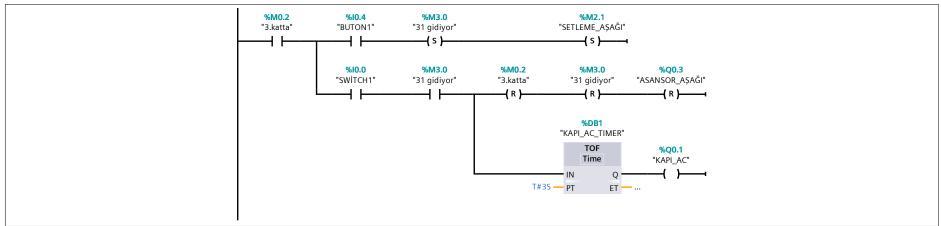
## Network 7: 2'DEN 4'E GİDİYOR

```
%M1.7
"SETLEME_
YUKARI"
%M0.1
"2.katta"
                        %I0.7
"BUTON4"
                                               %M2.7
"24 gidiyor"
  \dashv \vdash
                                                   -( s }-
                                                                                                     -( s )-
                                                                                                                          %Q0.2
"ASANSOR
YUKARI"
                          %10.3
                                                  %M2.7
                                                                           %M0.1
                                                                                                    %M2.7
                                               "24 gidiyor"
                                                                          "2.katta"
                                                                                                 "24 gidiyor"
                       "SWITCH4"
                                                                            -(R)-
                                                                                                     -( R )-
                                                                                                                             _( R )_
                                                                                              %DB1
"KAPI_AC_TIMER"
                                                                                                                          %Q0.1
"KAPI_AC"
                                                                                                     TOF
                                                                                                    Time
                                                                                               - IN
                                                                                                              Q-
```

Symbol "2.katta"	Address	Туре	Comment
	%M0.1	Bool	
"24 gidiyor"	%M2.7	Bool	
"ASANSOR YUKARI"	%Q0.2	Bool	
"BUTON4"	%10.7	Bool	
"KAPI_AC"	%Q0.1	Bool	
"SETLEME_YUKARI"	%M1.7	Bool	
"SWİTCH4"	%10.3	Bool	

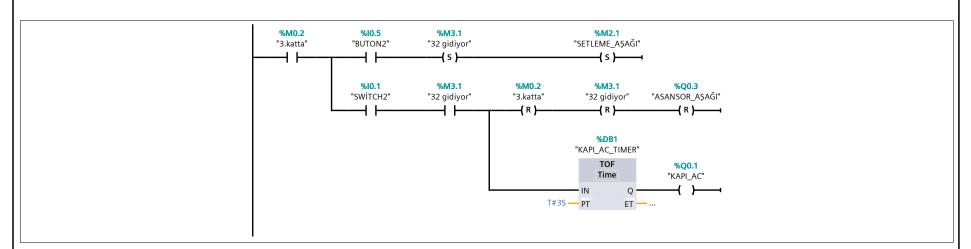
# Network 8: 3'DEN 1'E GİDİYOR





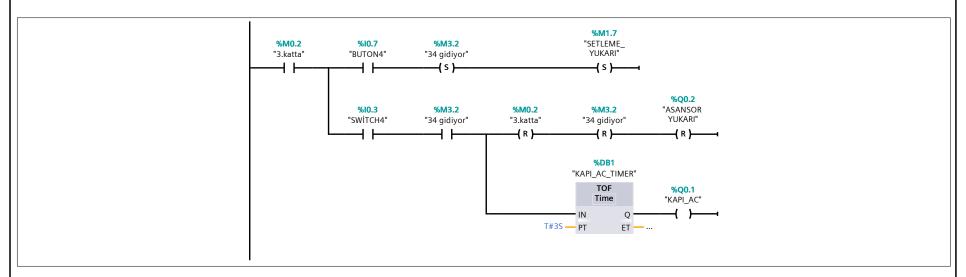
Symbol "3.katta"	Address	Туре	Comment
"3.katta"	%M0.2	Bool	
"31 gidiyor"	%M3.0	Bool	
"ASANSOR_AŞAĞI"	%Q0.3	Bool	
"BUTON1"	%10.4	Bool	
"KAPI_AC"	%Q0.1	Bool	
"SETLEME_AŞAĞI"	%M2.1	Bool	
"SWITCH1"	%10.0	Bool	

### Network 9: 3'DEN 2'YE GİDİYOR



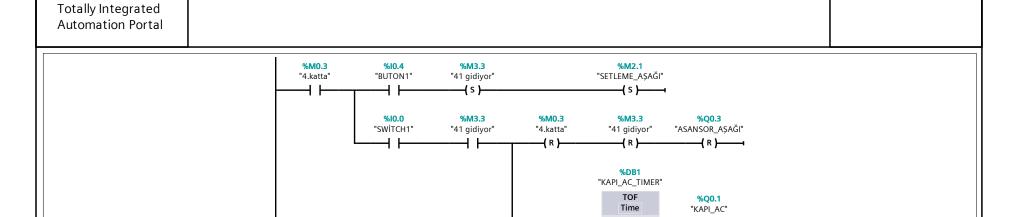
Symbol "3.katta"	Address	Туре	Comment
"3.katta"	%M0.2	Bool	
"32 gidiyor" "ASANSOR_AŞAĞI"	%M3.1	Bool	
"ASANSOR_AŞAĞI"	%Q0.3	Bool	
"BUTON2"	%I0.5	Bool	
"KAPI_AC"	%Q0.1	Bool	
"SETLEME_AŞAĞI"	%M2.1	Bool	
"SWİTCH2"	%IO.1	Bool	

### Network 10: 3'DEN 4'E GİDİYOR



Symbol	Address	Туре	Comment
"3.katta"	%M0.2	Bool	
"34 gidiyor"	%M3.2	Bool	
"ASANSOR YUKARI"	%Q0.2	Bool	
"BUTON4"	<b>%</b> 10.7	Bool	
"KAPI_AC"	%Q0.1	Bool	
"SETLEME_YUKARI"	%M1.7	Bool	
"SWİTCH4"	<b>%</b> 10.3	Bool	

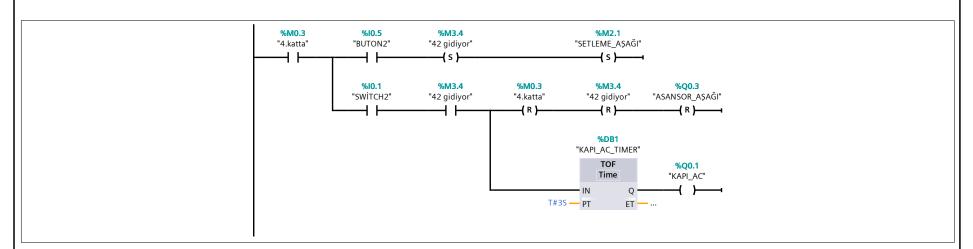
# Network 11: 4'DEN 1'E GİDİYOR



Symbol "4.katta"	Address	Туре	Comment
"4.katta"	%M0.3	Bool	
"41 gidiyor"	%M3.3	Bool	
"ASANSOR_AŞAĞI"	%Q0.3	Bool	
"BUTON1"	%IO.4	Bool	
"KAPI_AC"	%Q0.1	Bool	
"SETLEME_AŞAĞI"	%M2.1	Bool	
"SWİTCH1"	%IO.O	Bool	

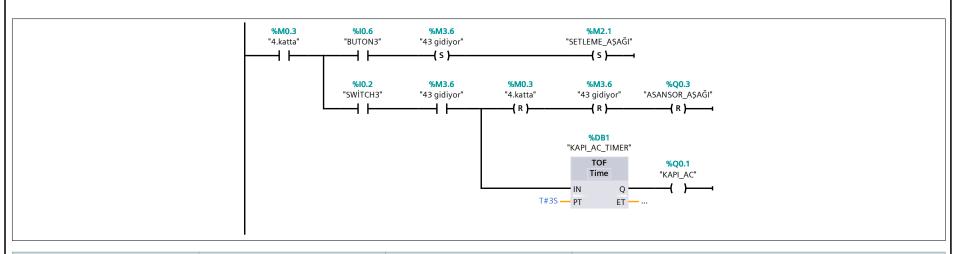
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### Network 12: 4'DEN 2'YE GİDİYOR



Symbol "4.katta"	Address	Туре	Comment
"4.katta"	%M0.3	Bool	
"42 gidiyor"	%M3.4	Bool	
"ASANSOR_AŞAĞI"	%Q0.3	Bool	
"BUTON2"	%I0.5	Bool	
"KAPI_AC"	%Q0.1	Bool	
"SETLEME_AŞAĞI"	%M2.1	Bool	
"SWİTCH2"	%IO.1	Bool	

### Network 13: 4'DEN 3'E GİDİYOR



Symbol "4.katta"	Address	Туре	Comment
"4.katta"	%M0.3	Bool	
"43 gidiyor"	%M3.6	Bool	
"ASANSOR_AŞAĞI"	%Q0.3	Bool	
"BUTON3"	%IO.6	Bool	
"KAPI_AC"	%Q0.1	Bool	
"SETLEME_AŞAĞI"	%M2.1	Bool	
"SWİTCH3"	%10.2	Bool	