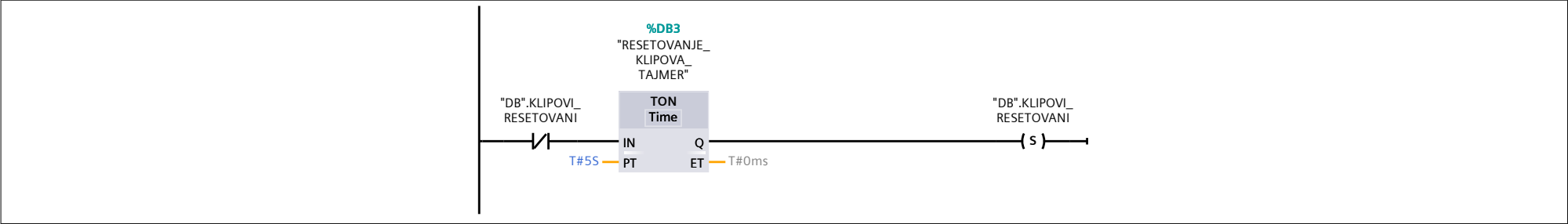


Main [OB1]

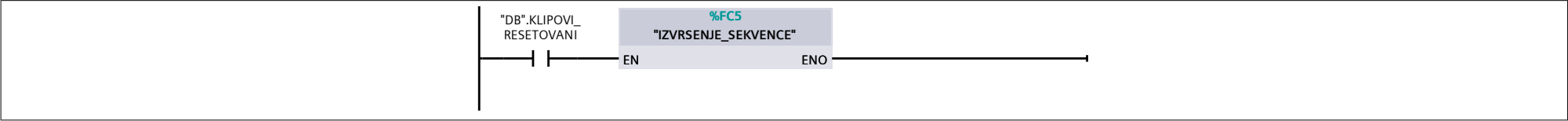
Main Properties							
General							
Name	Main	Number	1	Type	OB	Language	LAD
Numbering	Automatic						
Information							
Title	"Main Program Sweep (Cycle)"	Author		Comment		Family	
Version	0.1	User-defined ID					

Name	Data type	Default value	Comment
▼ Input			
Initial_Call	Bool		Initial call of this OB
Remanence	Bool		=True, if remanent data are available
Temp			
Constant			

Network 1:



Network 2:

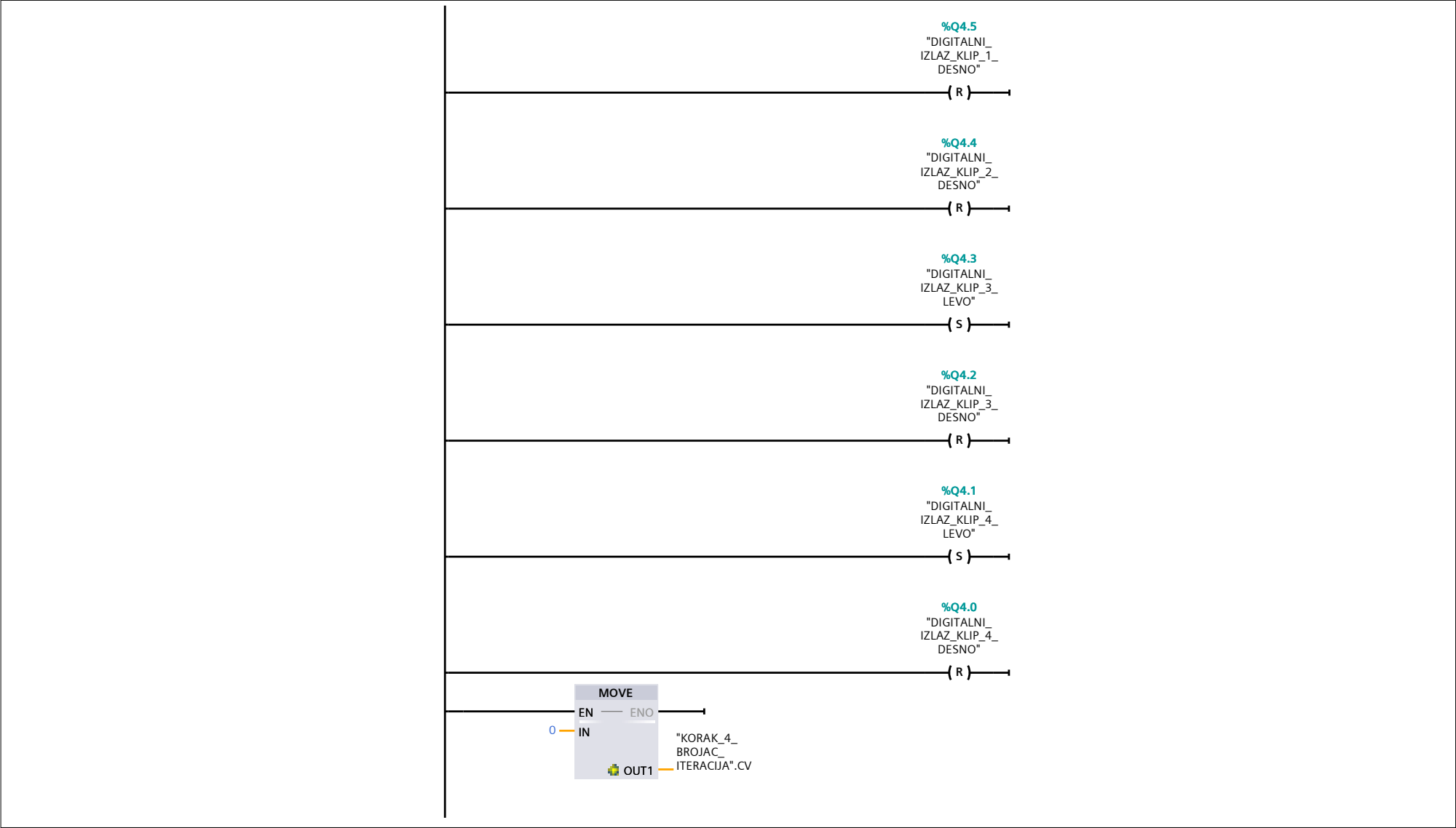


Startup [OB100]

Startup Properties							
General							
Name	Startup	Number	100	Type	OB	Language	LAD
Numbering	Automatic						
Information							
Title	"Complete Restart"	Author		Comment		Family	
Version	0.1	User-defined ID					

Name	Data type	Default value	Comment
▼ Input			
LostRetentive	Bool		True if retentive data are lost
LostRTC	Bool		True if date and time are lost
Temp			
Constant			

Network 1:

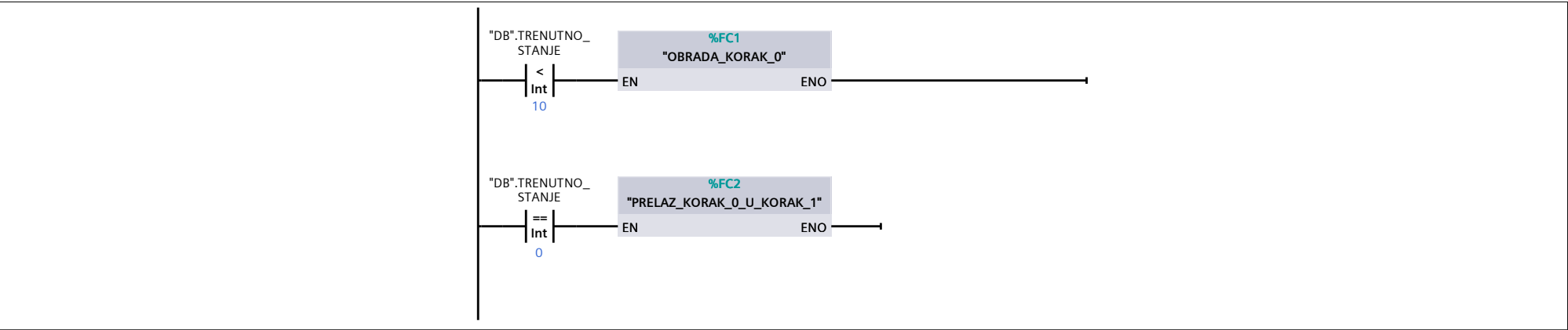


IZVRSENJE_SEKVENCE [FC5]

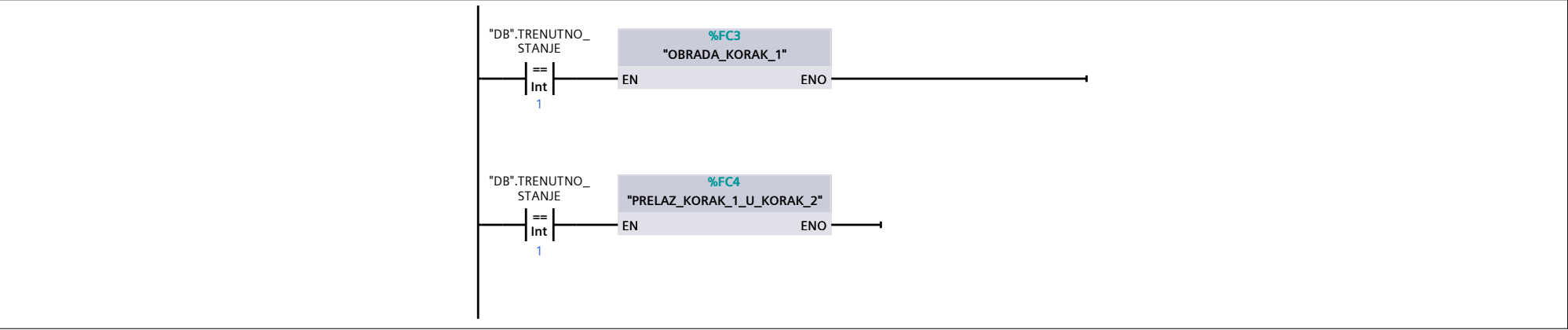
IZVRSENJE_SEKVENCE Properties							
General							
Name	IZVRSENJE_SEKVENCE	Number	5	Type	FC	Language	LAD
Numbering	Automatic						
Information							
Title		Author		Comment		Family	
Version	0.1	User-defined ID					

Name	Data type	Default value	Comment
Input			
Output			
InOut			
Temp			
Constant			
▼ Return			
IZVRSENJE_SEKVENCE	Void		

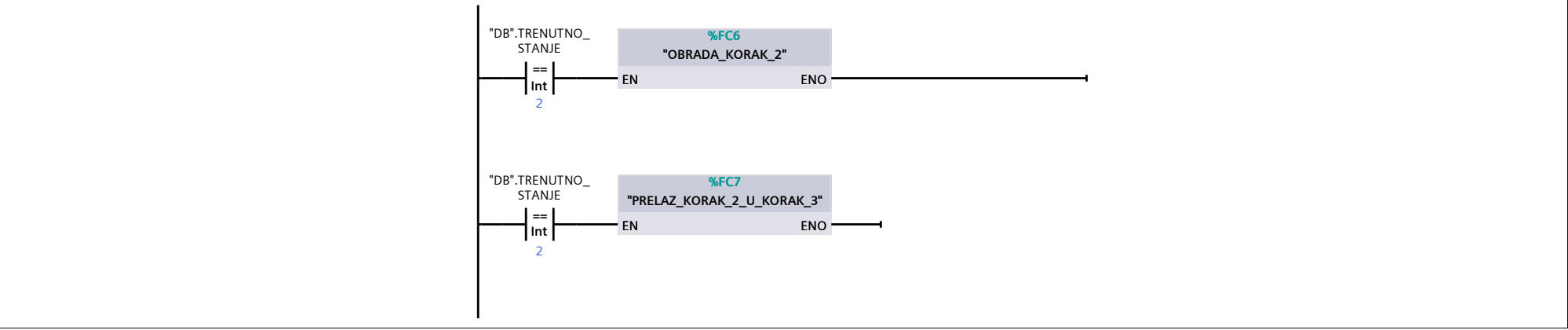
Network 1:



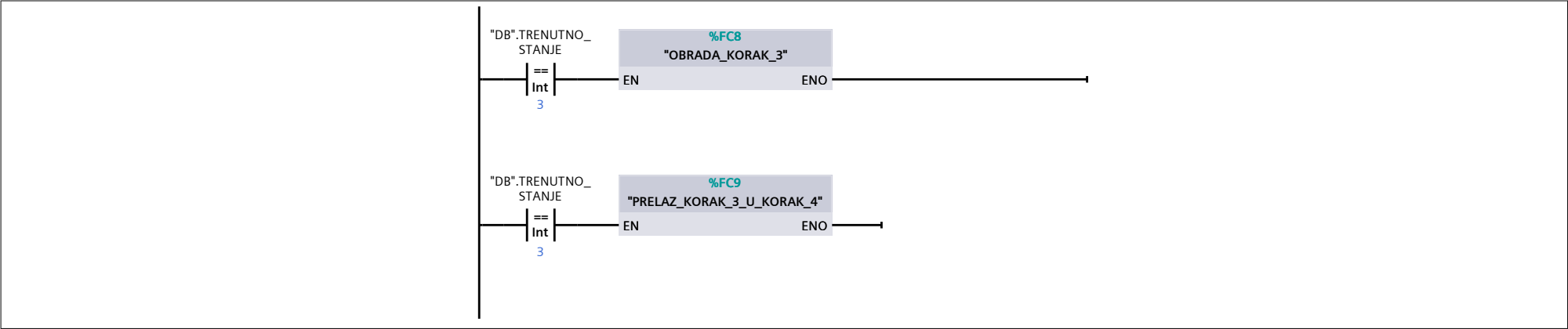
Network 2:



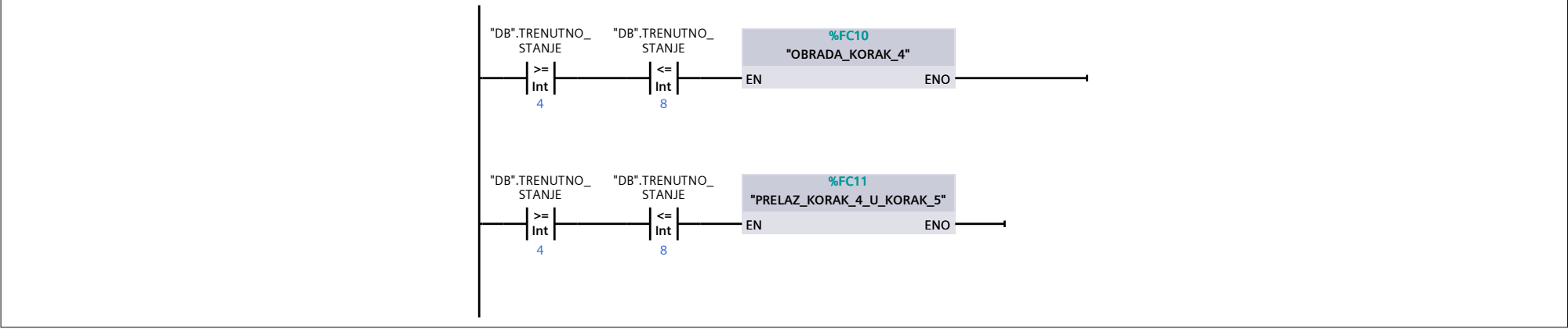
Network 3:



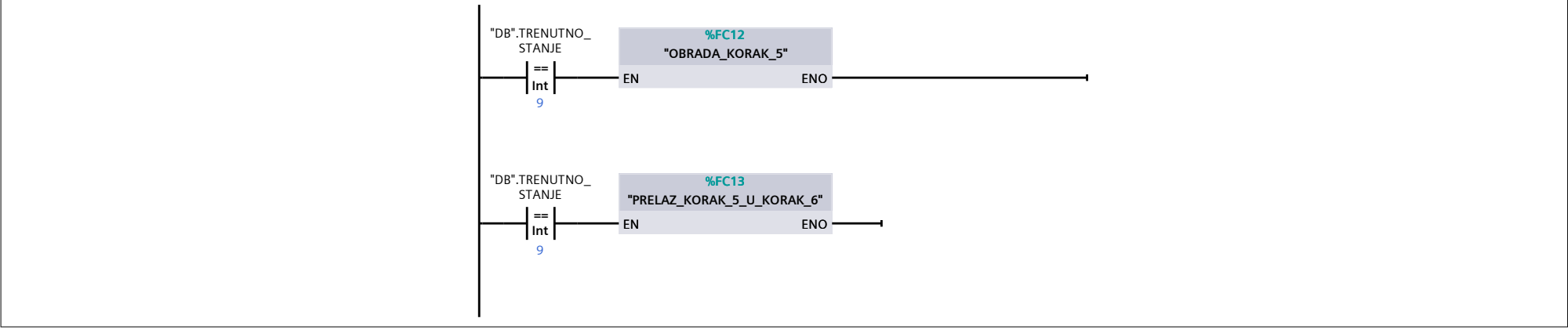
Network 4:



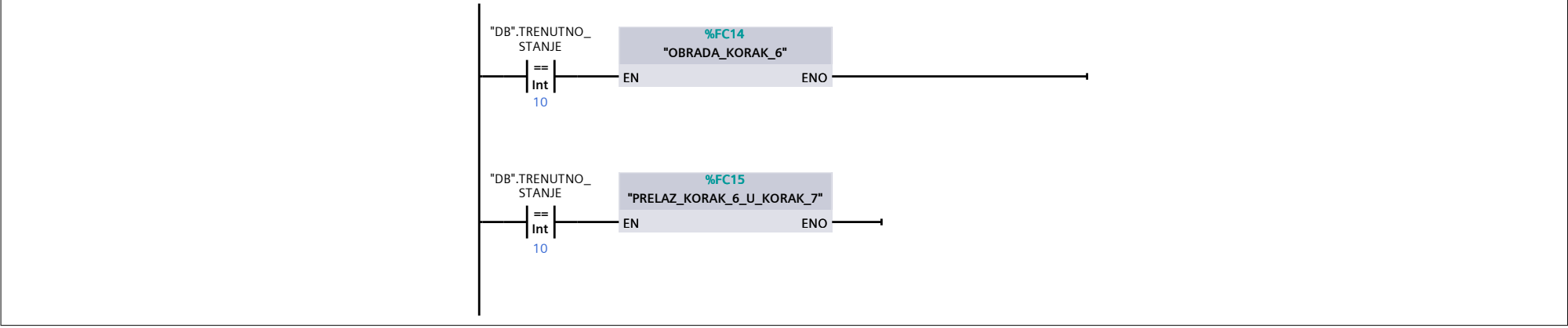
Network 5:



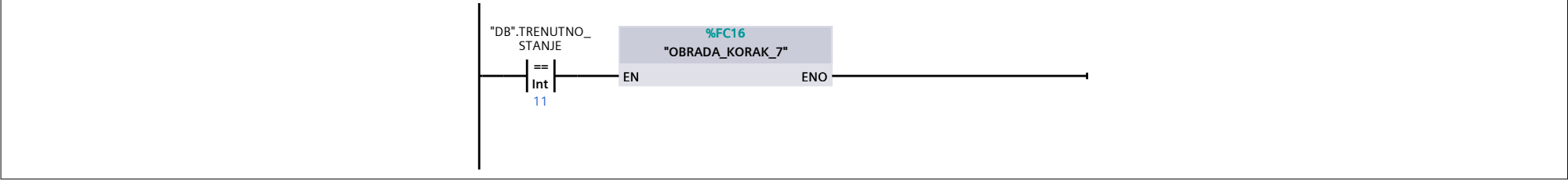
Network 6:



Network 7:



Network 8:

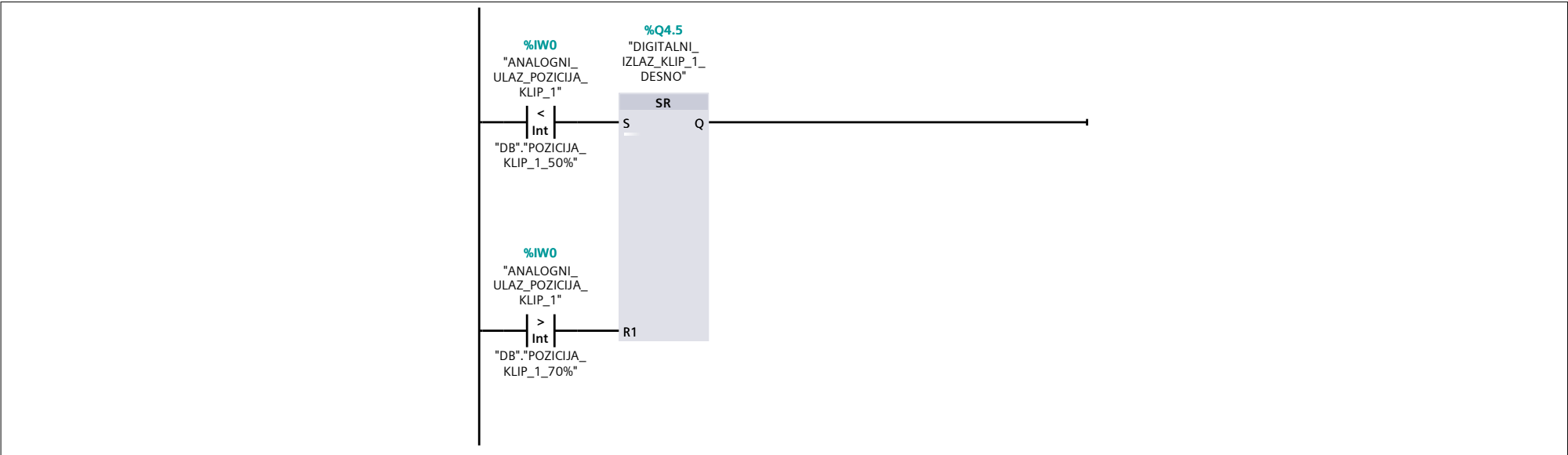


OBRADA_KORAK_0 [FC1]

OBRADA_KORAK_0 Properties							
General							
Name	OBRADA_KORAK_0	Number	1	Type	FC	Language	LAD
Numbering	Automatic						
Information							
Title		Author		Comment		Family	
Version	0.1	User-defined ID					

Name	Data type	Default value	Comment
Input			
Output			
InOut			
Temp			
Constant			
▼ Return			
OBRADA_KORAK_0	Void		

Network 1:

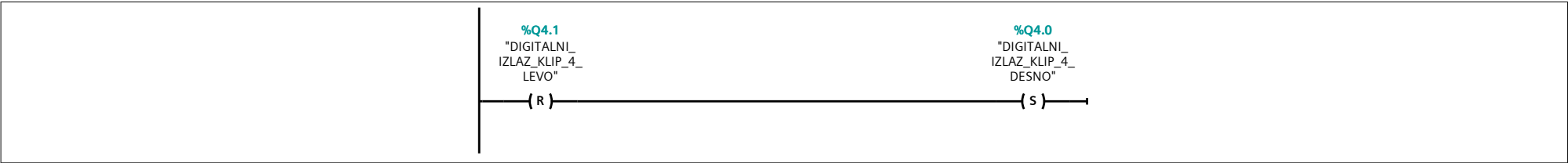


OBRADA_KORAK_1 [FC3]

OBRADA_KORAK_1 Properties							
General							
Name	OBRADA_KORAK_1	Number	3	Type	FC	Language	LAD
Numbering	Automatic						
Information							
Title		Author		Comment		Family	
Version	0.1	User-defined ID					

Name	Data type	Default value	Comment
Input			
Output			
InOut			
Temp			
Constant			
▼ Return			
OBRADA_KORAK_1	Void		

Network 1:



OBRADA_KORAK_2 [FC6]

OBRADA_KORAK_2 Properties

General	
---------	--

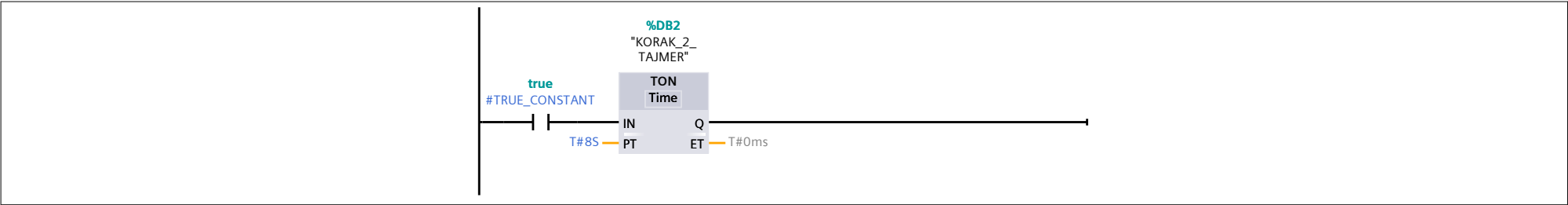
Name	OBRADA_KORAK_2	Number	6	Type	FC	Language	LAD
Numbering	Automatic						

Information

Title		Author		Comment		Family	
Version	0.1	User-defined ID					

Name	Data type	Default value	Comment
Input			
Output			
InOut			
Temp			
▼ Constant			
TRUE_CONSTANT	Bool	true	
▼ Return			
OBRADA_KORAK_2	Void		

Network 1:



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OBRADA_KORAK_3 [FC8]

OBRADA_KORAK_3 Properties

General

Name	OBRADA_KORAK_3	Number	8	Type	FC	Language	LAD
Numbering	Automatic						

Information

Title		Author		Comment		Family	
Version	0.1	User-defined ID					

Name	Data type	Default value	Comment
Input			
Output			
InOut			
Temp			
Constant			
▼ Return			
OBRADA_KORAK_3	Void		

Network 1:

%Q4.4
"DIGITALNI
IZLAZ_KLIP_2_
DESNO"

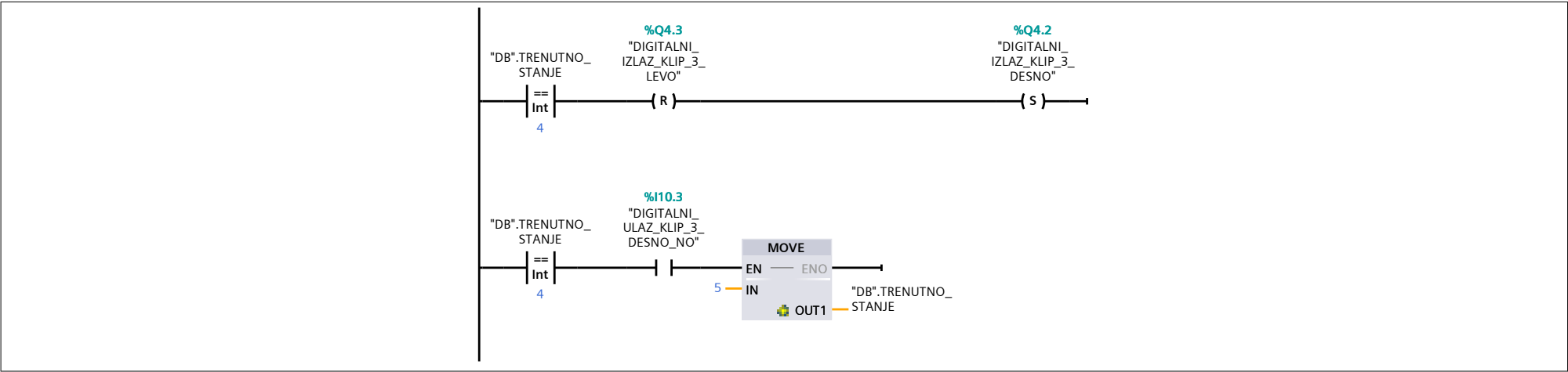
(S)

OBRADA_KORAK_4 [FC10]

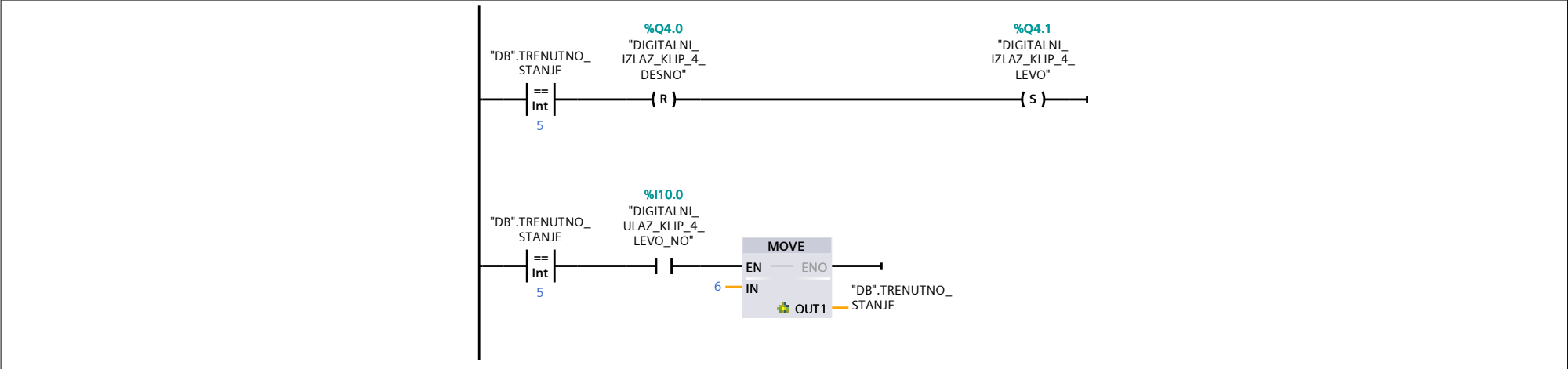
OBRADA_KORAK_4 Properties							
General							
Name	OBRADA_KORAK_4	Number	10	Type	FC	Language	LAD
Numbering	Automatic						
Information							
Title		Author		Comment		Family	
Version	0.1	User-defined ID					

Name	Data type	Default value	Comment
Input			
Output			
InOut			
Temp			
Constant			
▼ Return			
OBRADA_KORAK_4	Void		

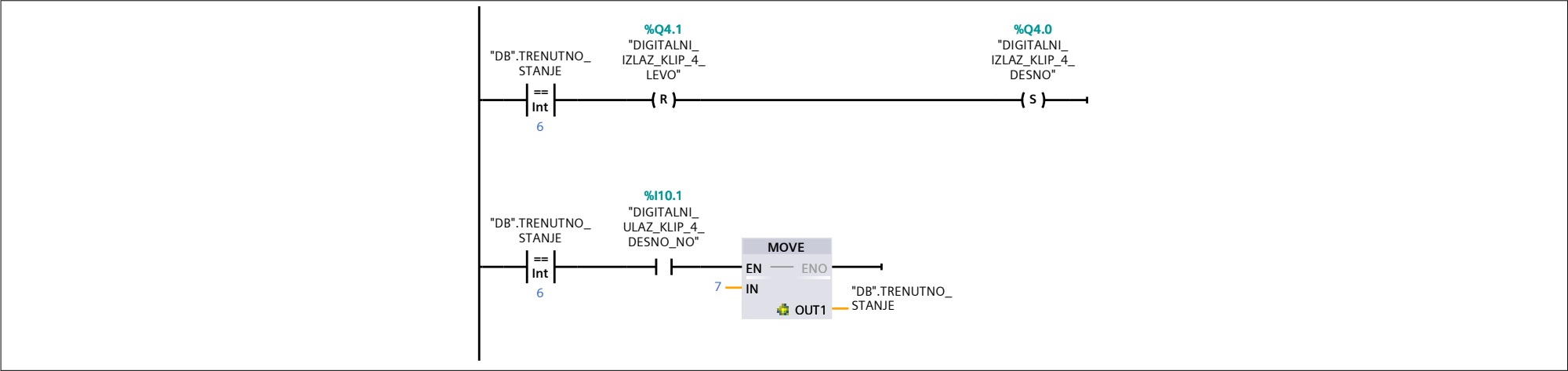
Network 1:



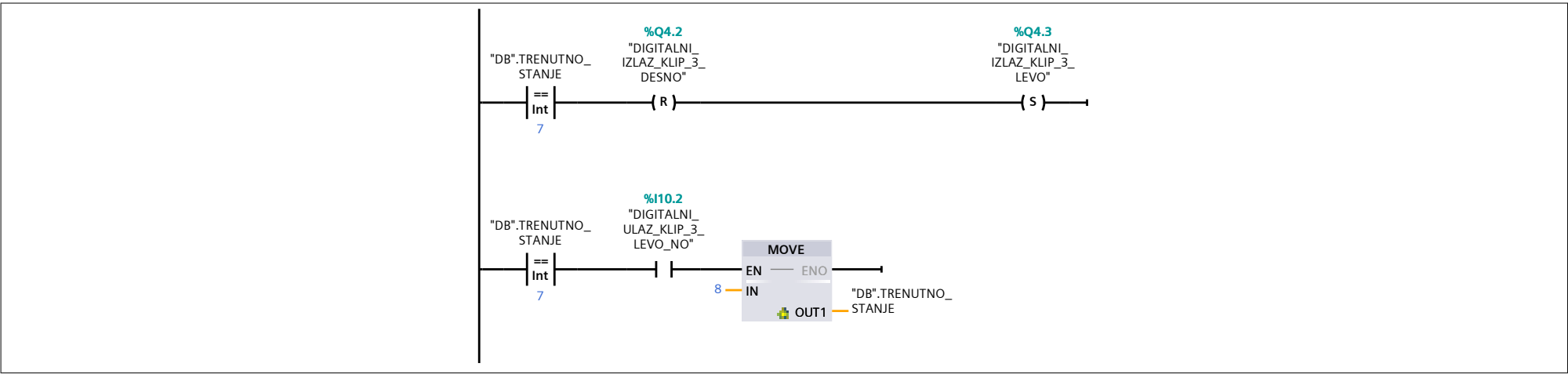
Network 2:



Network 3:



Network 4:



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OBRADA_KORAK_5 [FC12]

OBRADA_KORAK_5 Properties

General

Name	OBRADA_KORAK_5	Number	12	Type	FC	Language	LAD
Numbering	Automatic						

Information

Title		Author		Comment		Family	
Version	0.1	User-defined ID					

Name	Data type	Default value	Comment
Input			
Output			
InOut			
Temp			
Constant			
▼ Return			
OBRADA_KORAK_5	Void		

Network 1:

%Q4.4

"DIGITALNI
IZLAZ_KLIP_2_
DESNO"

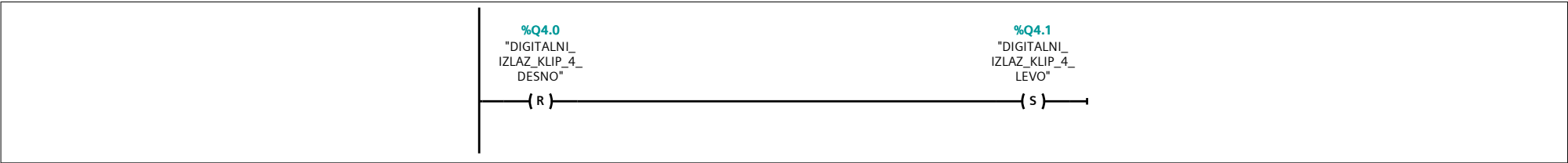
(R)

OBRADA_KORAK_7 [FC16]

OBRADA_KORAK_7 Properties							
General							
Name	OBRADA_KORAK_7	Number	16	Type	FC	Language	LAD
Numbering	Automatic						
Information							
Title		Author		Comment		Family	
Version	0.1	User-defined ID					

Name	Data type	Default value	Comment
Input			
Output			
InOut			
Temp			
Constant			
▼ Return			
OBRADA_KORAK_7	Void		

Network 1:



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OBRADA_KORAK_6 [FC14]

OBRADA_KORAK_6 Properties

General

Name	OBRADA_KORAK_6	Number	14	Type	FC	Language	LAD
Numbering	Automatic						

Information

Title		Author		Comment		Family	
Version	0.1	User-defined ID					

Name	Data type	Default value	Comment
Input			
Output			
InOut			
Temp			
Constant			
▼ Return			
OBRADA_KORAK_6	Void		

Network 1:

%Q4.5

"DIGITALNI
IZLAZ_KLIP_1_
DESNO"

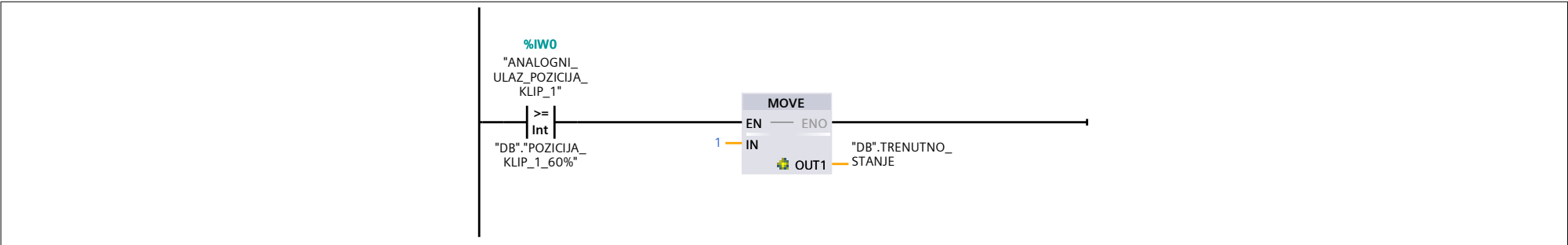
(R)

PRELAZ_KORAK_0_U_KORAK_1 [FC2]

PRELAZ_KORAK_0_U_KORAK_1 Properties							
General							
Name	PRELAZ_KORAK_0_U_KORAK_1	Number	2	Type	FC	Language	LAD
Numbering	Automatic						
Information							
Title		Author		Comment		Family	
Version	0.1	User-defined ID					

Name	Data type	Default value	Comment
Input			
Output			
InOut			
Temp			
Constant			
▼ Return			
PRELAZ_KORAK_0_U_KORAK_1	Void		

Network 1:

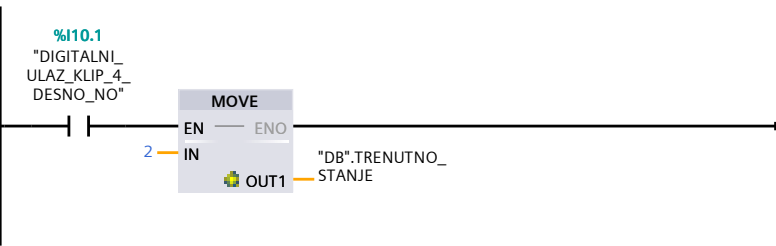


PRELAZ_KORAK_1_U_KORAK_2 [FC4]

PRELAZ_KORAK_1_U_KORAK_2 Properties							
General							
Name	PRELAZ_KORAK_1_U_KORAK_2	Number	4	Type	FC	Language	LAD
Numbering	Automatic						
Information							
Title		Author		Comment		Family	
Version	0.1	User-defined ID					

Name	Data type	Default value	Comment
Input			
Output			
InOut			
Temp			
Constant			
▼ Return			
PRELAZ_KORAK_1_U_KORAK_2	Void		

Network 1:

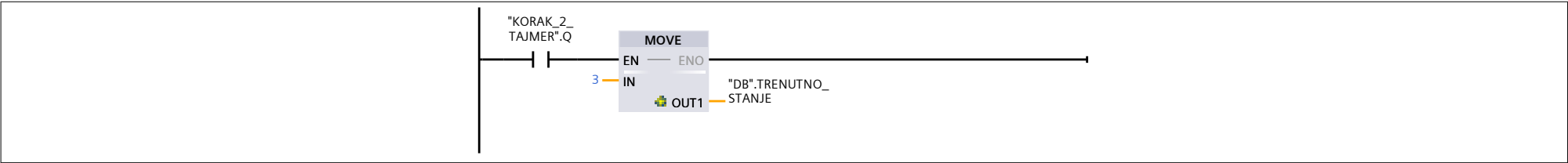


PRELAZ_KORAK_2_U_KORAK_3 [FC7]

PRELAZ_KORAK_2_U_KORAK_3 Properties							
General							
Name	PRELAZ_KORAK_2_U_KORAK_3	Number	7	Type	FC	Language	LAD
Numbering	Automatic						
Information							
Title		Author		Comment		Family	
Version	0.1	User-defined ID					

Name	Data type	Default value	Comment
Input			
Output			
InOut			
Temp			
Constant			
▼ Return			
PRELAZ_KORAK_2_U_KORAK_3	Void		

Network 1:

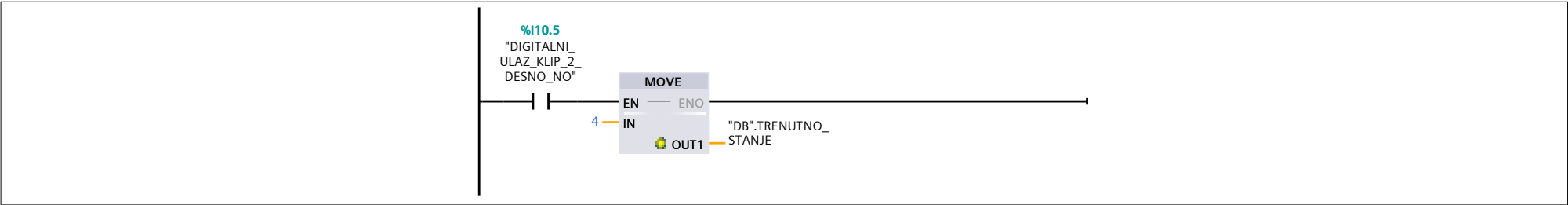


PRELAZ_KORAK_3_U_KORAK_4 [FC9]

PRELAZ_KORAK_3_U_KORAK_4 Properties							
General							
Name	PRELAZ_KORAK_3_U_KORAK_4	Number	9	Type	FC	Language	LAD
Numbering	Automatic						
Information							
Title		Author		Comment		Family	
Version	0.1	User-defined ID					

Name	Data type	Default value	Comment
Input			
Output			
InOut			
Temp			
Constant			
▼ Return			
PRELAZ_KORAK_3_U_KORAK_4	Void		

Network 1:

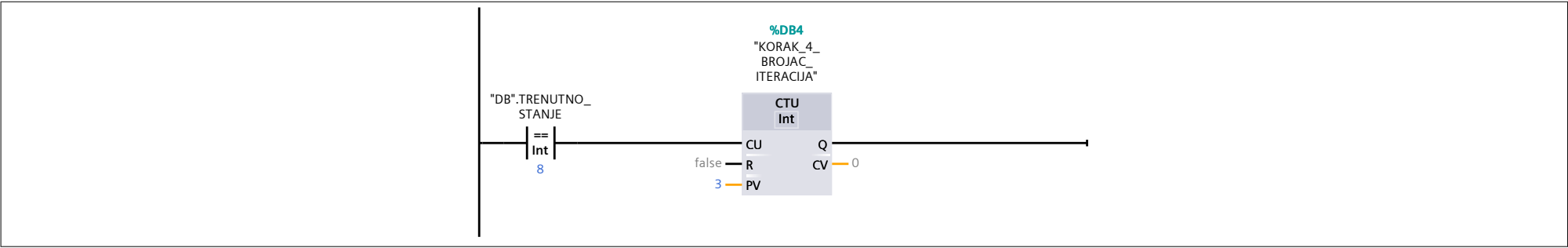


PRELAZ_KORAK_4_U_KORAK_5 [FC11]

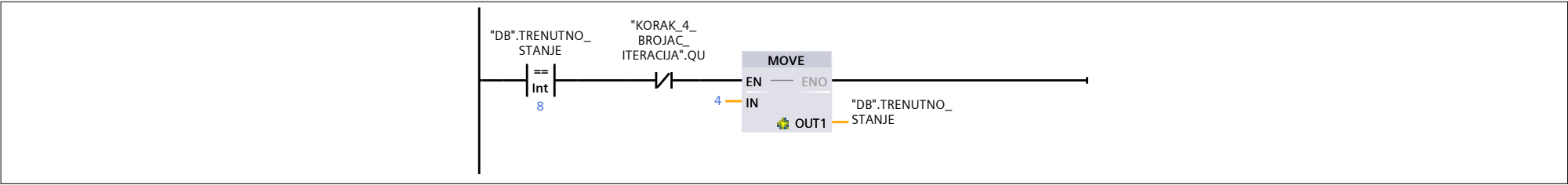
PRELAZ_KORAK_4_U_KORAK_5 Properties							
General							
Name	PRELAZ_KORAK_4_U_KORAK_5	Number	11	Type	FC	Language	LAD
Numbering	Automatic						
Information							
Title		Author		Comment		Family	
Version	0.1	User-defined ID					

Name	Data type	Default value	Comment
Input			
Output			
InOut			
Temp			
Constant			
▼ Return			
PRELAZ_KORAK_4_U_KORAK_5	Void		

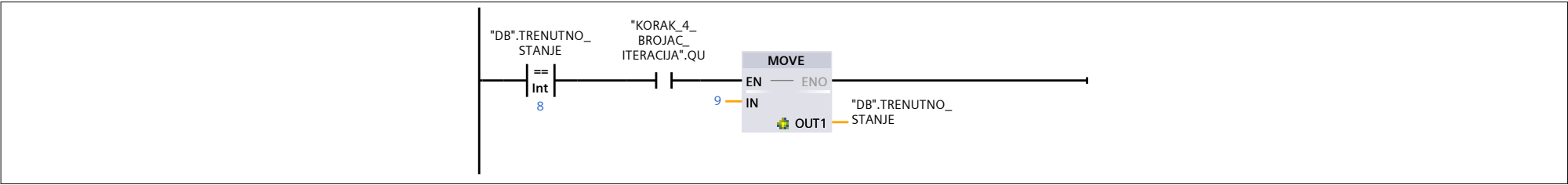
Network 1:



Network 2:



Network 3:

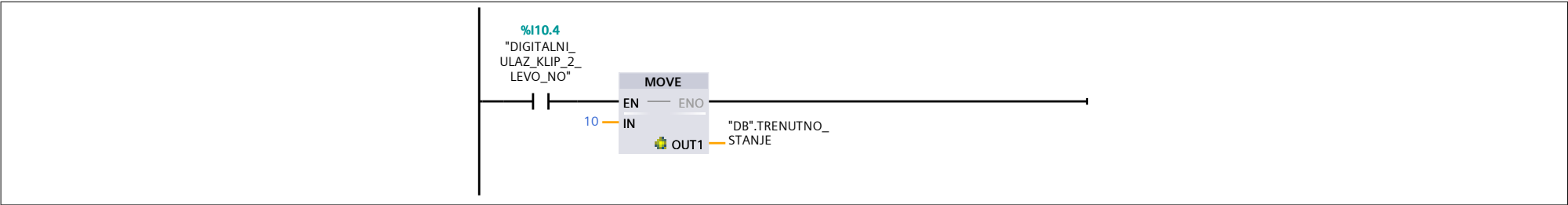


PRELAZ_KORAK_5_U_KORAK_6 [FC13]

PRELAZ_KORAK_5_U_KORAK_6 Properties							
General							
Name	PRELAZ_KORAK_5_U_KORAK_6	Number	13	Type	FC	Language	LAD
Numbering	Automatic						
Information							
Title		Author		Comment		Family	
Version	0.1	User-defined ID					

Name	Data type	Default value	Comment
Input			
Output			
InOut			
Temp			
Constant			
▼ Return			
PRELAZ_KORAK_5_U_KORAK_6	Void		

Network 1:

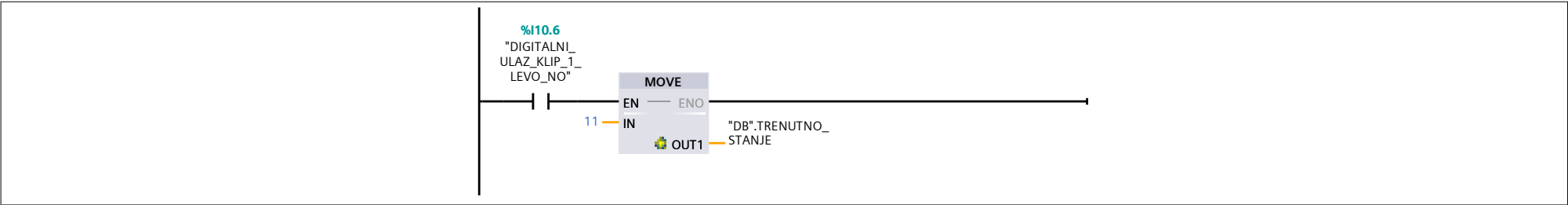


PRELAZ_KORAK_6_U_KORAK_7 [FC15]

PRELAZ_KORAK_6_U_KORAK_7 Properties							
General							
Name	PRELAZ_KORAK_6_U_KORAK_7	Number	15	Type	FC	Language	LAD
Numbering	Automatic						
Information							
Title		Author		Comment		Family	
Version	0.1	User-defined ID					

Name	Data type	Default value	Comment
Input			
Output			
InOut			
Temp			
Constant			
▼ Return			
PRELAZ_KORAK_6_U_KORAK_7	Void		

Network 1:



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DB [DB1]

DB Properties

General

Name	DB	Number	1	Type	DB	Language	DB
Numbering	Automatic						

Information

Title		Author		Comment		Family	
Version	0.1	User-defined ID					

Name	Data type	Start value	Retain	Accessible from HMI/OPC UA	Writ-able from HMI/OPC UA	Visible in HMI engi-neering	Setpoint	Supervi-sion	Comment
▼ Static									
TRENUTNO_STANJE	Int	0	False	True	True	True	False		
POZICIJA_KLIP_1_50%	Int	3638	False	True	True	True	False		
POZICIJA_KLIP_1_60%	Int	4046	False	True	True	True	False		
POZICIJA_KLIP_1_70%	Int	4453	False	True	True	True	False		
KLIPOVI_RESETOVANI	Bool	false	False	True	True	True	False		