

Module Address									
IP Address		192.168.1.32							
Subnet Mask:		255.255.255.0							
Default gateway		192.168.1.2							
Connection1 (Client)									
Remote Properties(Server)									
IP Address:		192.168.1.12							
Port:		502							
Synchronize interval:		80Milliseconds							
Data transfer:									
ID	Operate	Length	Address (Local)	Address (Remote)	Unit ID				
1	Read	1	VW8	IR19	1				
2	Read	1	VW10	IR1009	1				
3	Write	1	VW0	HR1001	1				
4	Write	1	VW4	HR1003	1				
5	Write	1	VW6	HR1004	1				
Creator:	Administrator					Project:		Customer:	
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Connection3 (Client)

Local Properties(Client)
TSAP: 22.00
Remote Properties(Server)
IP Address192.168.1.16
TSAP: 03.00

Data Transfer (Read: Local<-Remote; Write: Local->Remote)

ID	Operate	Length (Bytes)	Address (Local)	Address (Remote)
1	Read	1	VB0	DB49.DBB4
2	Read	1	VB0	DB49.DBB4
3	Read	1	VB0	DB49.DBB4
4	Read	1	VB0	DB49.DBB5
5	Read	1	VB0	DB49.DBB5
6	Read	1	VB1	DB49.DBB6
7	Read	1	VB1	DB49.DBB6
8	Read	1	VB1	DB49.DBB6
9	Read	1	VB1	DB49.DBB6
10	Read	1	VB1	DB49.DBB7
11	Read	1	VB1	DB49.DBB7
12	Read	1	VB1	DB49.DBB7
13	Read	1	VB2	DB49.DBB7

ID	Operate	Length (Bytes)	Address (Local)	Address (Remote)
14	Read	1	VB2	DB49.DBB8
15	Read	1	VB2	DB49.DBB8
16	Read	1	VB0	DB49.DBB4
17	Read	1	VB0	DB49.DBB5
18	Read	1	VB1	DB49.DBB5
19	Read	1	VB12	DB24.DBB2
20	Read	1	VB14	DB2.DBB10
21	Write	1	VB0	DB3.DBB0
22	Write	1	VB0	DB44.DBB0

Connection2 (Client)

Remote Properties(Server)
IP Address:192.168.1.17
Port: 502
Synchronize interval: 80Milliseconds

Data transfer:

ID	Operate	Length	Address (Local)	Address (Remote)	Unit ID
1	Write	1	VW10	HR32002	1
2	Write	1	VW8	HR32003	1
3	Write	1	VW2	HR32001	1

Connection4 (Client)

Remote Properties(Server)
IP Address:192.168.1.12
Port: 502
Synchronize interval: 80Milliseconds

Data transfer:

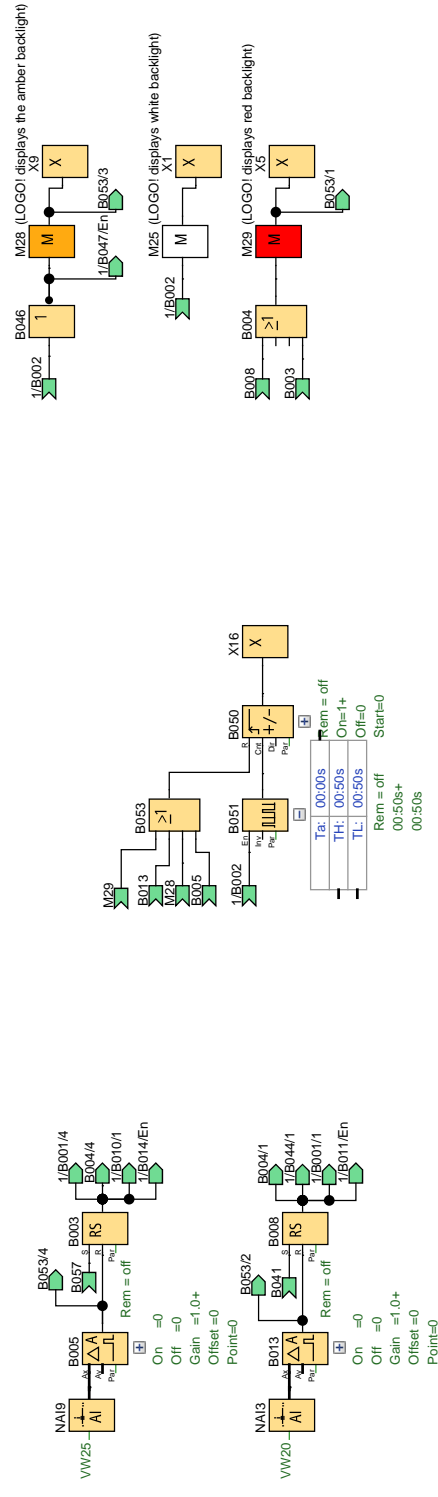
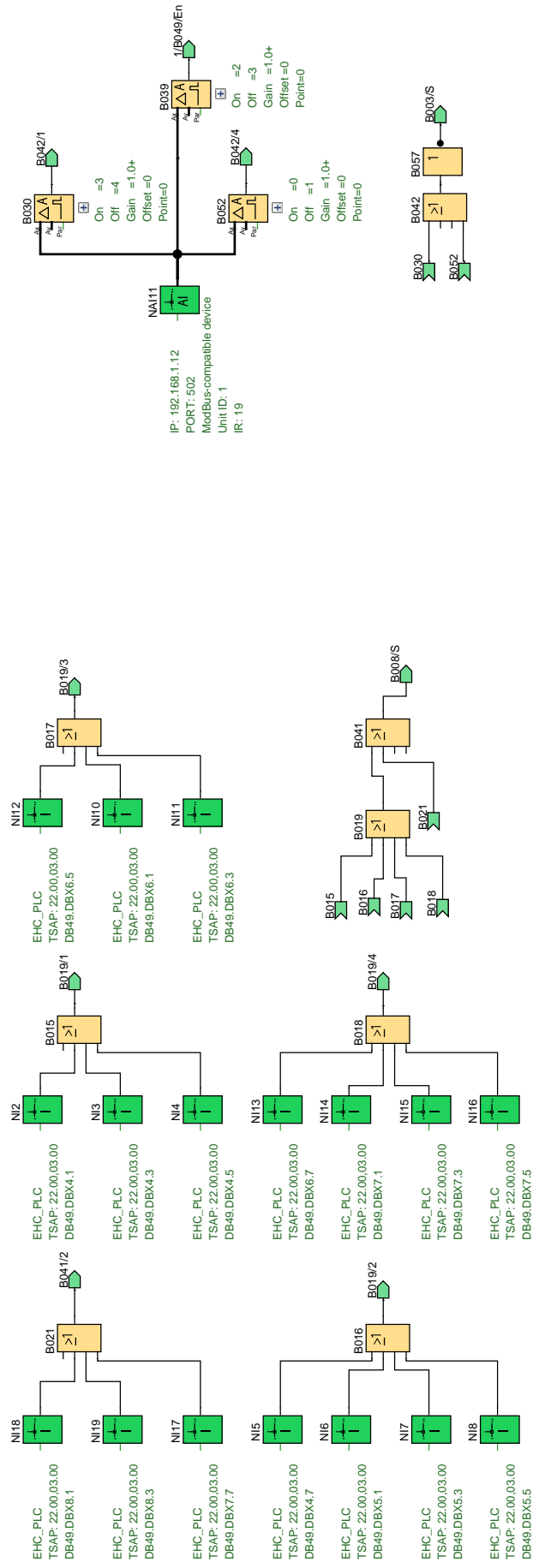
ID	Operate	Length	Address (Local)	Address (Remote)	Unit ID
1	Read	1	VW20	IR19	1

Connection5 (Client)

Local Properties(Client)
TSAP: 24.00
Remote Properties(Server)
IP Address169.254.10.12
TSAP: 10.00

Data Transfer (Read: Local<-Remote; Write: Local->Remote)

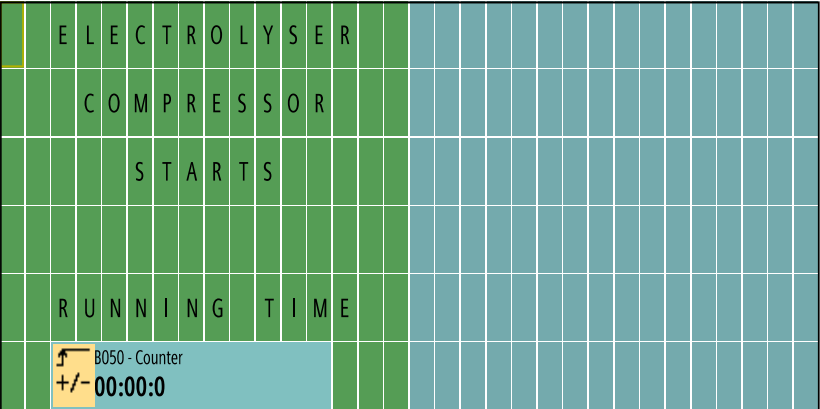
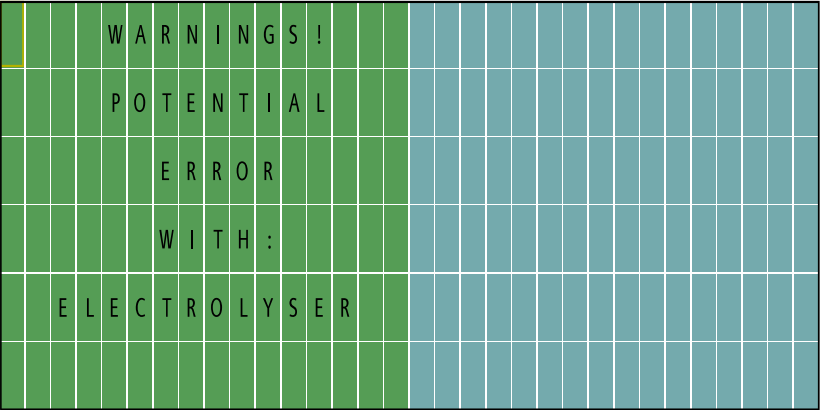
ID	Operate	Length (Bytes)	Address (Local)	Address (Remote)
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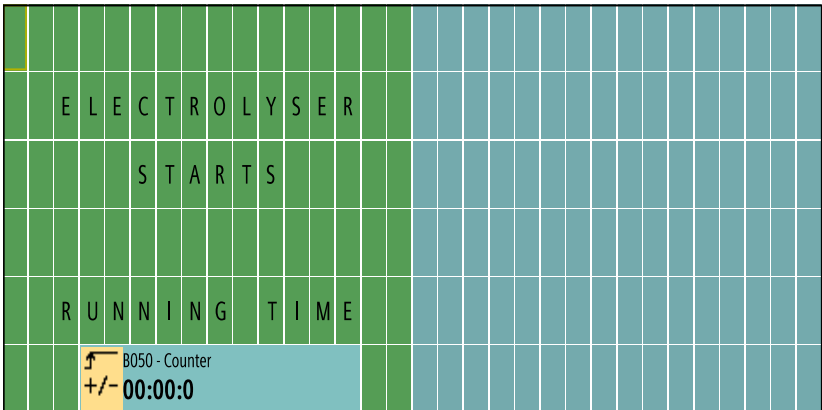
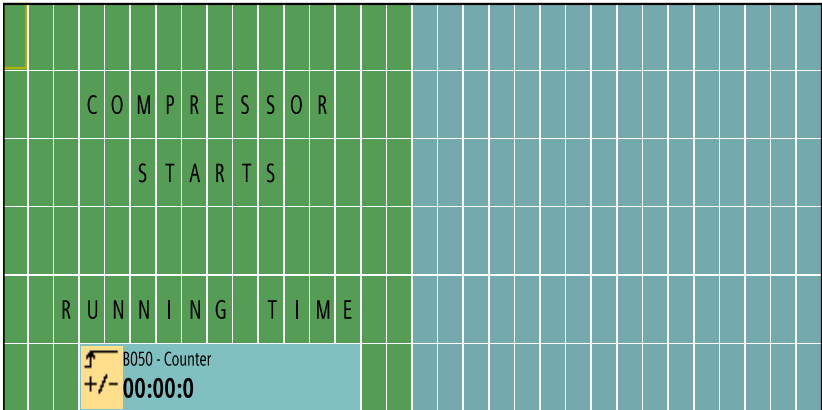


Block Number (Type)			Parameter			
B003(Latching Relay) :			Rem = off			
B005(Analog Comparator) :			On =0 Off =0 Gain =1.0+ Offset =0 Point=0			
B006(Analog Comparator) :			On =0 Off =0 Gain =1.0+ Offset =0 Point=0			
B008(Latching Relay) :			Rem = off			
B011(Message texts) :			Prio = 3 Quit = off Text1: enabled Text2: disabled			
<div><div><div>ERROR :</div><div>COMPRESSOR</div><div>- - - - -</div><div>PRESS RESTART</div><div>COMPRESSOR</div></div></div>			--> Ticker setting - CBC - Line1: N - Line2: N - Line3: N - Line4: N - Line5: N - Line6: N Message Destination - Both			
B012(Analog Comparator) :			On =0 Off =0 Gain =1.0+ Offset =0 Point=0			
B013(Analog Comparator) :			On =0 Off =0 Gain =1.0+ Offset =0 Point=0			
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Block Number (Type)			Parameter		
B014(Message texts) :			Prio = 2 Quit = off Text1: enabled Text2: disabled		
<div><div><div>ERROR :</div><div>ELECTROLYSER</div><div>- - - - -</div><div>PRESS RESTART</div><div>ELECTROLYSER</div></div><div>--></div><div>Ticker setting - CBC - Line1: N - Line2: N - Line3: N - Line4: N - Line5: N - Line6: N Message Destination - Both</div></div>					
B020(On-Delay) :			Rem = off 30:00s+		
B022(On-Delay) :			Rem = off 15:00s+		
B023(On-Delay) :			Rem = off 30:00s+		
B024(Analog MUX) :			V1 =0+ V2=0 V3=2 V4=1 Point =0		
B025(Mathematic instruction) :			V1=250+ V2=0 V3=0 V4=0 Point=0 ((250+0)+0)+0		
B026(Analog MUX) :			V1 =500+ V2=1200 V3=0 V4=2000 Point =0		
B027(On-Delay) :			Rem = off 05:00m+		
B029(On-Delay) :			Rem = off 03:00m+		
B030(Analog Comparator) :			On =3 Off =4 Gain =1.0+ Offset =0 Point=0		
B031(Wiping relay (pulse output)) :			Rem = off 00:50s+		
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Block Number (Type)			Parameter			
B032(Wiping relay (pulse output)) :			Rem = off 00:50s+			
B033(Wiping relay (pulse output)) :			Rem = off 00:50s+			
B039(Analog Comparator) :			On =2 Off =3 Gain =1.0+ Offset =0 Point=0			
B040(Analog MUX) :			V1 =1+ V2=0 V3=0 V4=0 Point =0			
B045(Message texts) :			Prio = 127 Quit = off Text1: enabled Text2: disabled			
<div><div><div>ERROR :</div><div>COMPRESSOR</div><div>AND</div><div>ELECTROLYSER</div><div>- - - - -</div><div>PRESS RESTART</div></div><div></div></div>			--> Ticker setting - CBC - Line1: N - Line2: N - Line3: N - Line4: N - Line5: N - Line6: N Message Destination - Both			
B047(Message texts) :			Prio = 0 Quit = off Text1: enabled Text2: disabled			
<div><div><div>GO TO THE</div><div>WEBSITE</div><div>TO START</div></div><div></div></div>			--> Ticker setting - CBC - Line1: N - Line2: N - Line3: N - Line4: N - Line5: N - Line6: N Message Destination - Both			
Creator:	Administrator		Project:		Customer:	
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Block Number (Type)			Parameter			
B048(Message texts) :			Prio = 123 Quit = off Text1: enabled Text2: disabled			
			--> Ticker setting - CBC - Line1: N - Line2: N - Line3: N - Line4: N - Line5: N - Line6: N Message Destination - Both			
Line6.3 ScaleTime: B050-Cnt;s						
B049(Message texts) :			Prio = 1 Quit = off Text1: enabled Text2: disabled			
			--> Ticker setting - CBC - Line1: N - Line2: N - Line3: N - Line4: N - Line5: N - Line6: N Message Destination - Both			
B050(Up/Down counter) :			Rem = off On=1+ Off=0 Start=0			
B051(Asynchronous Pulse Generator) :			Rem = off 00:50s+ 00:50s			
B052(Analog Comparator) :			On =0 Off =1 Gain =1.0+ Offset =0 Point=0			
<div> <div>Creator:</div> <div>Administrator</div> </div> <div> <div>Checked:</div> <div></div> </div> <div> <div>Date:</div> <div>9/16/25 11:12 AM/9/16/25 11:37 AM</div> </div>			<div> <div>Project:</div> <div></div> </div> <div> <div>Installation:</div> <div></div> </div> <div> <div>File:</div> <div>LOGO! 8.4_1 Diagramme.lsc</div> </div> <div> <div>Customer:</div> <div></div> </div> <div> <div>Diagram No.:</div> <div></div> </div> <div> <div>Page:</div> <div>10 / 13</div> </div>			

Block Number (Type)			Parameter		
B058(Message texts) :			Prio = 125 Quit = off Text1: enabled Text2: disabled		
<div></div>			--> Ticker setting - CBC - Line1: N - Line2: N - Line3: N - Line4: N - Line5: N - Line6: N Message Destination - Both		
Line6.4 ScaleTime: B050-Cnt;s					
B059(Message texts) :			Prio = 126 Quit = off Text1: enabled Text2: disabled		
<div></div>			--> Ticker setting - CBC - Line1: N - Line2: N - Line3: N - Line4: N - Line5: N - Line6: N Message Destination - Both		
Line6.4 ScaleTime: B050-Cnt;s					
NAQ2(Network analog output) : START EHC			IP: 192.168.1.17 PORT: 502 ModBus-compatible device Unit ID: 1 HR: 32001		
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Connection		Label					
NAI1							
NAI2							
NAI3							
NAI4							
NAI5							
NAI6							
NAI7							
NAI8							
NAI9							
NAI10							
NAI11							
NI2							
NI3							
NI4							
NI5							
NI6							
NI7							
NI8							
NI9							
NI10							
NI11							
NI12							
NI13							
NI14							
NI15							
NI16							
NI17							
NI18							
NI19							
M25		LOGO! displays white backlight					
M28		LOGO! displays the amber backlight					
M29		LOGO! displays red backlight					
NAQ1							
NAQ2							
NAQ3							
Creator:	Administrator		Project:		Customer:		
Checked:			Installation:		Diagram No.:		
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Connection	Label
NAQ4	
NAQ5	
NAQ6	
NAQ7	
NAQ8	
NAQ9	
NAQ10	
NQ1	
NQ2	
X1	
X2	
X3	
X4	
X5	
X6	
X9	
X10	
X11	
X12	
X13	
X16	

