

### Module Address

IP Address 192.168.0.2  
Subnet Mask: 255.255.255.0  
Default gateway 192.168.0.1

### Connection2 (Server)

Local Properties(Server)  
TSAP: 21.00  
Only this connection: 192.168.0.3  
Remote Properties(Client)  
TSAP: 20.00

### Connection1 (Client)

Local Properties(Client)  
TSAP: 20.00  
Remote Properties(Server)  
IP Address 192.168.0.3  
TSAP: 21.00

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

ID	Operate	Length (Bytes)	Address (Local)	Address (Remote)
1	Read	1	VB0	VB1

### Connection3 (Server)

Local Properties(Server)  
TSAP: 22.00  
Only this connection: 192.168.0.4  
Remote Properties(Client)  
TSAP: 21.00

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### Connection4 (Client)

Local Properties(Client)

TSAP: 23.00

Remote Properties(Server)

IP Address192.168.0.4

TSAP: 22.00

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

ID	Operate	Length (Bytes)	Address (Local)	Address (Remote)
1	Write	1	VB0	VB2

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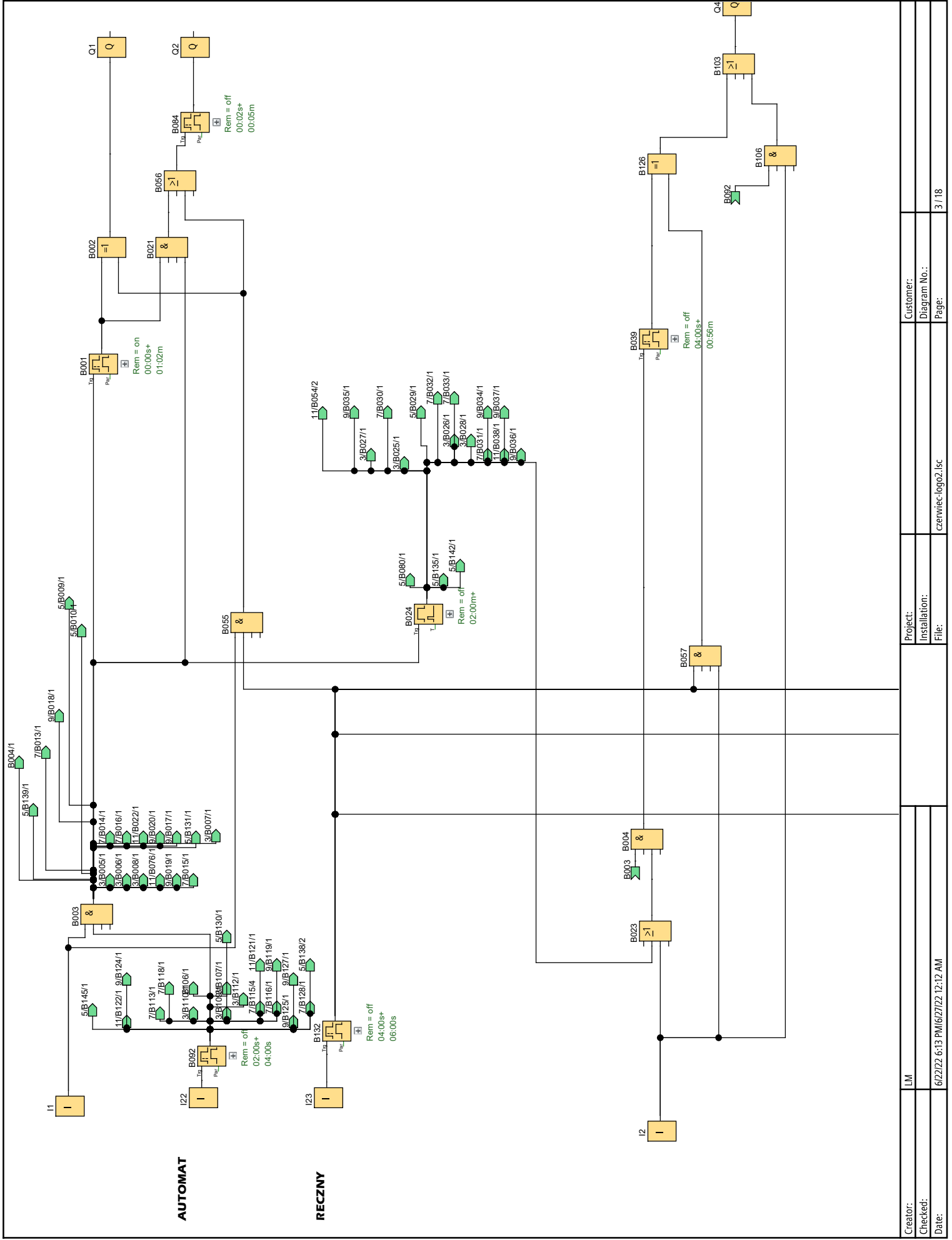
Installation:

File:

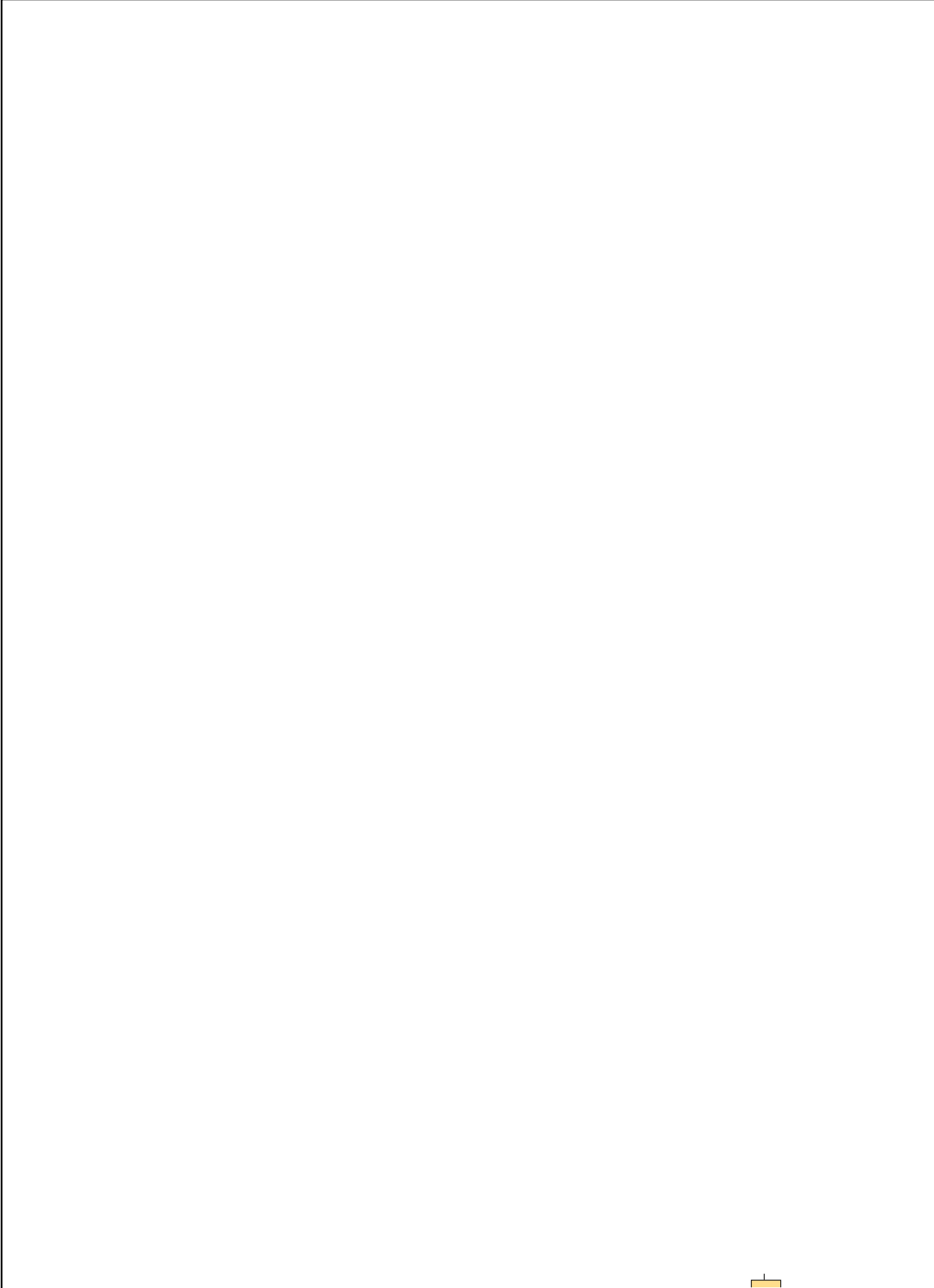
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Diagram No.:

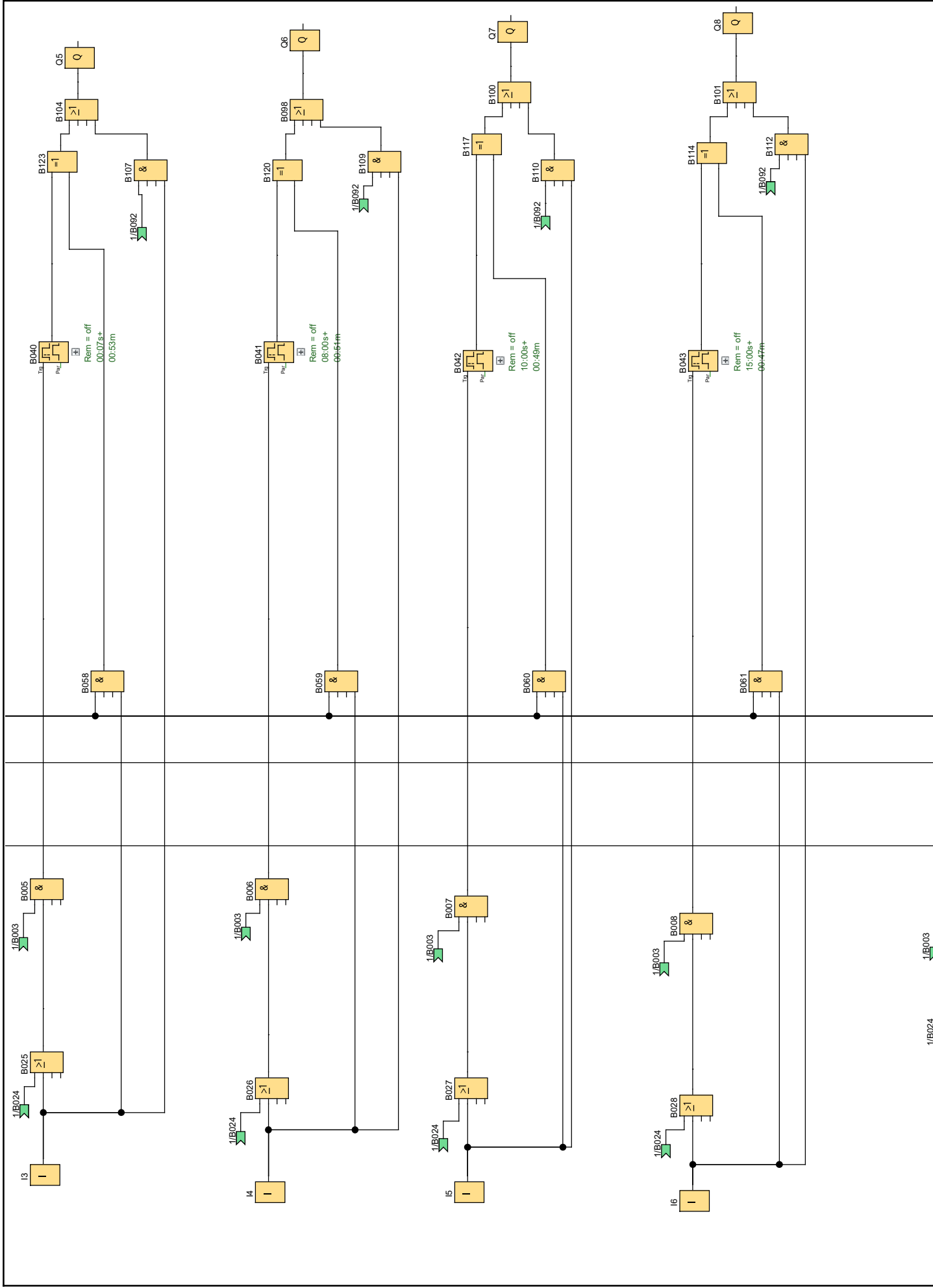
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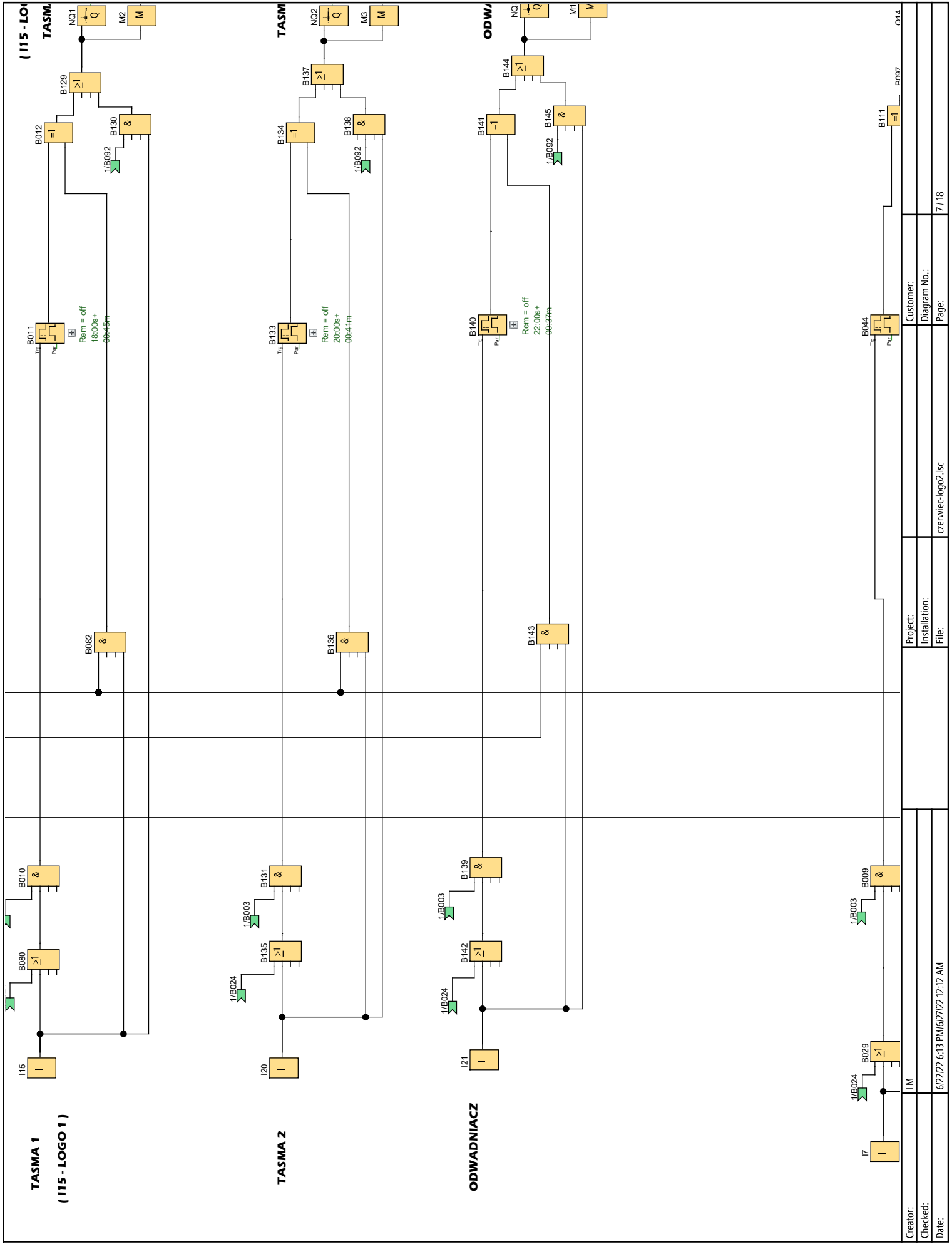


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V1.5

A 2

V1.6

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V1.7

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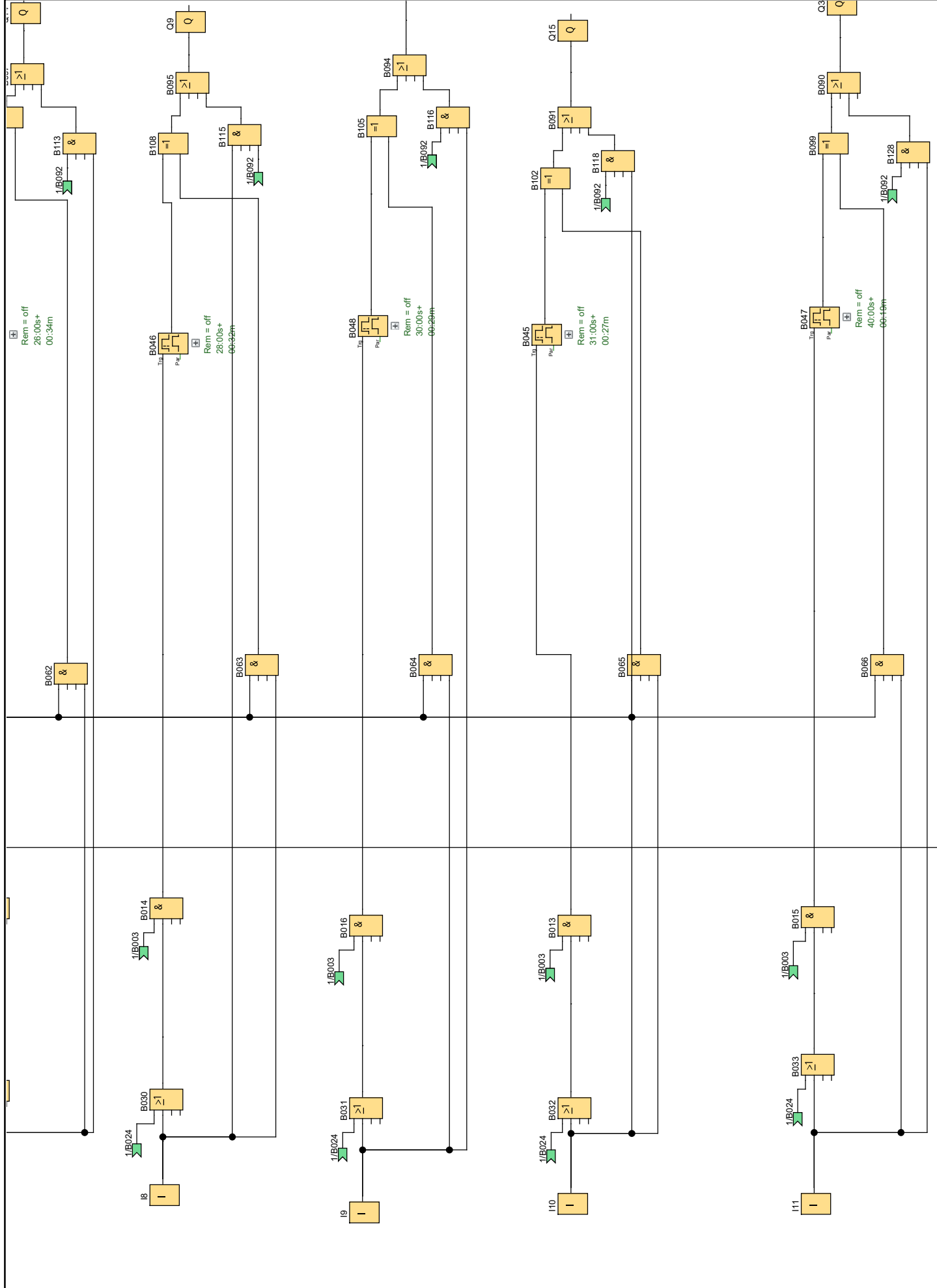
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Installation:

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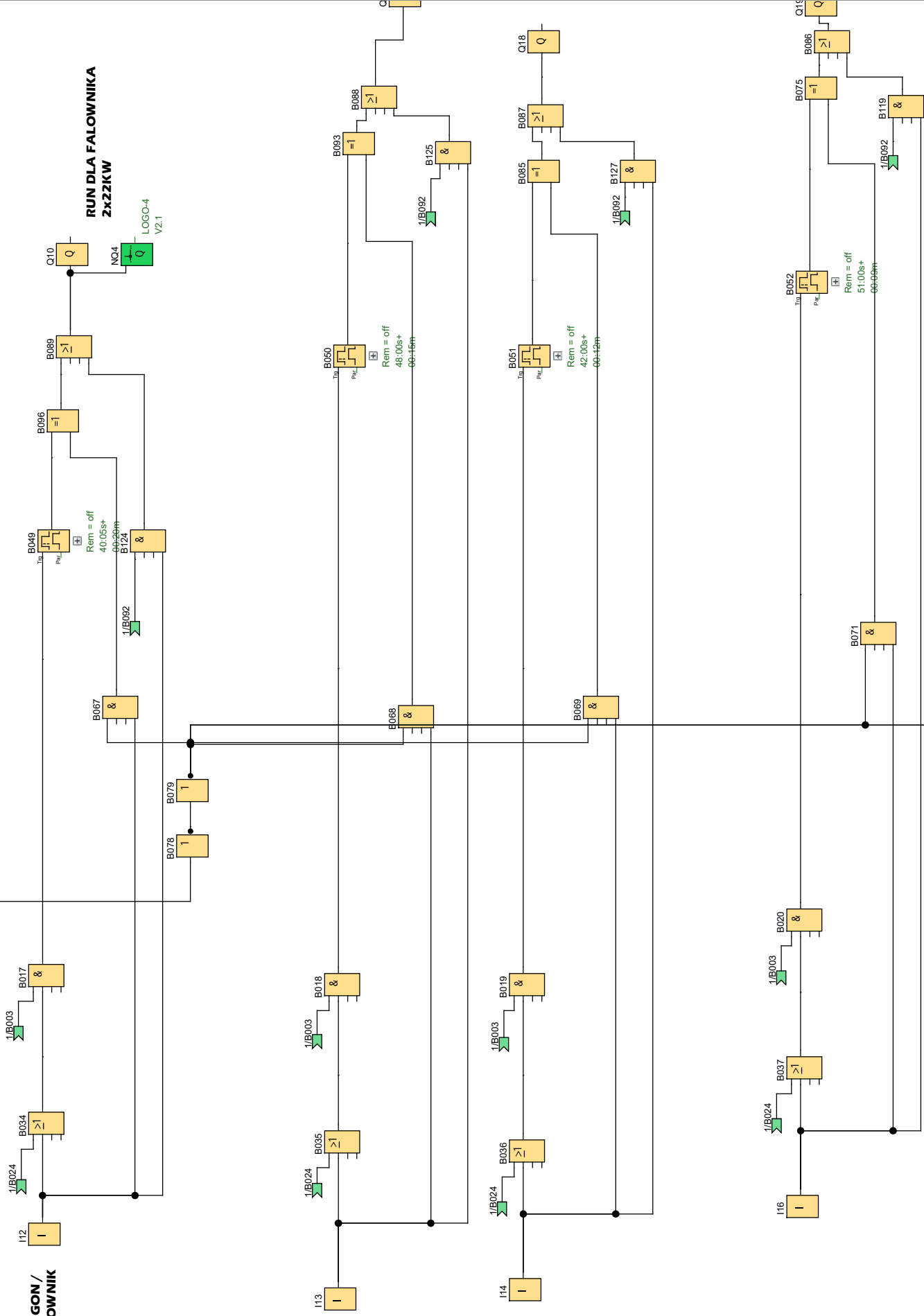
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**DRAGON /  
FALOWNIK**

**RUN DLA FALOWNIKA  
2x22KW**

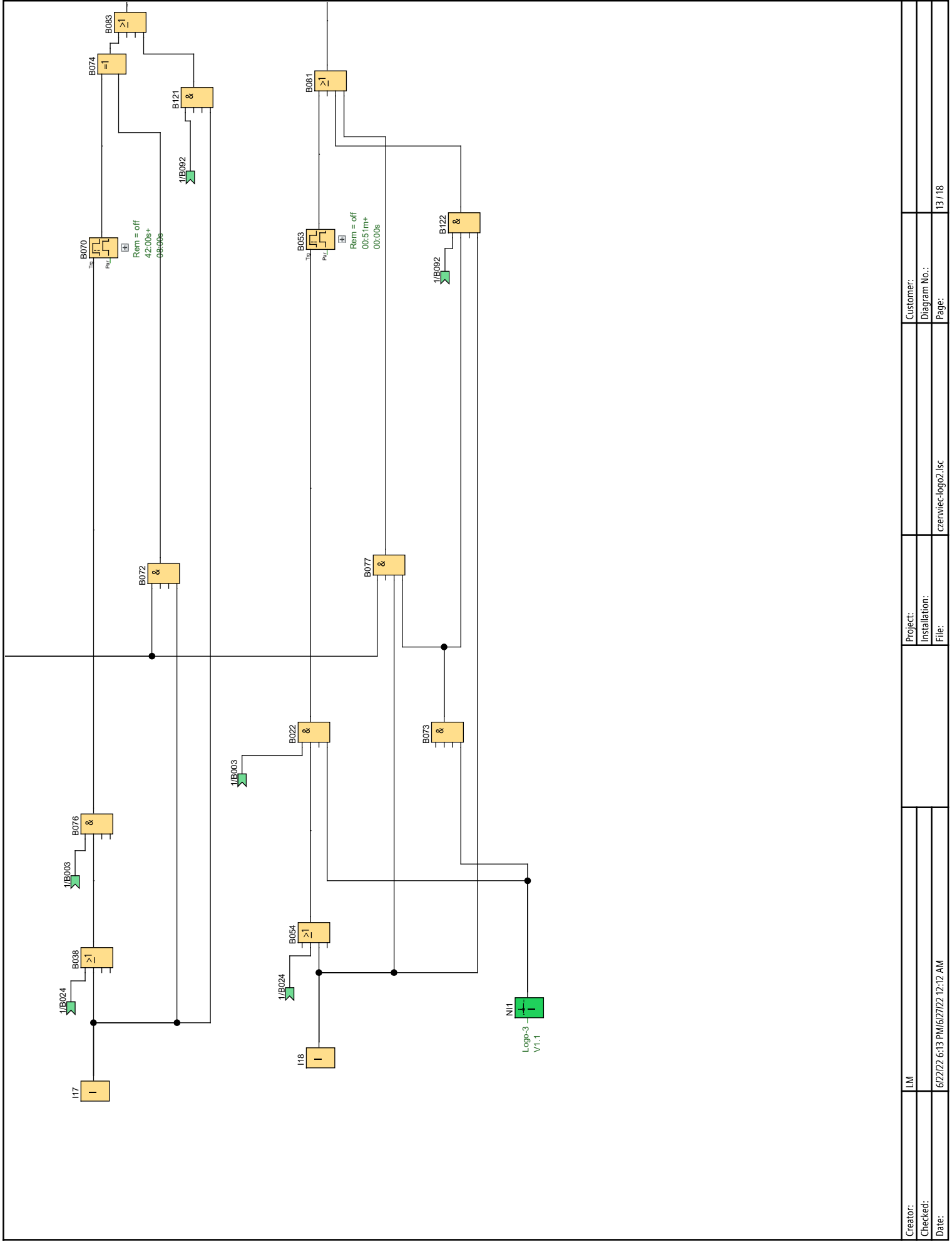


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Block Number (Type)	Parameter
B001(On-/Off-Delay) :	Rem = on 00:00s+ 01:02m
B011(On-/Off-Delay) :	Rem = off 18:00s+ 00:45m
B024(Wiping relay (pulse output)) :	Rem = off 02:00m+
B039(On-/Off-Delay) :	Rem = off 04:00s+ 00:56m
B040(On-/Off-Delay) :	Rem = off 00:07s+ 00:53m
B041(On-/Off-Delay) :	Rem = off 08:00s+ 00:51m
B042(On-/Off-Delay) :	Rem = off 10:00s+ 00:49m
B043(On-/Off-Delay) :	Rem = off 15:00s+ 00:47m
B044(On-/Off-Delay) :	Rem = off 26:00s+ 00:34m
B045(On-/Off-Delay) :	Rem = off 31:00s+ 00:27m
B046(On-/Off-Delay) :	Rem = off 28:00s+ 00:32m
B047(On-/Off-Delay) :	Rem = off 40:00s+ 00:19m
B048(On-/Off-Delay) :	Rem = off 30:00s+ 00:29m
B049(On-/Off-Delay) :	Rem = off 40:05s+ 00:20m
B050(On-/Off-Delay) :	Rem = off 48:00s+ 00:15m

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Block Number (Type)	Parameter
B051(On-/Off-Delay) :	Rem = off 42:00s+ 00:12m
B052(On-/Off-Delay) :	Rem = off 51:00s+ 00:09m
B053(On-/Off-Delay) :	Rem = off 00:51m+ 00:00s
B070(On-/Off-Delay) :	Rem = off 42:00s+ 08:00s
B084(On-/Off-Delay) :	Rem = off 00:02s+ 00:05m
B092(On-/Off-Delay) :	Rem = off 02:00s+ 04:00s
B132(On-/Off-Delay) :	Rem = off 04:00s+ 06:00s
B133(On-/Off-Delay) :	Rem = off 20:00s+ 00:41m
B140(On-/Off-Delay) :	Rem = off 22:00s+ 00:37m

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Connection	Label
I1	
I2	
I3	
I4	
I5	
I6	
I7	
I8	
I9	
I10	
I11	
I12	
I13	
I14	
I15	
I16	
I17	
I18	
I20	
I21	
I22	
I23	
NI1	
M1	
M2	
M3	
NQ1	
NQ2	
NQ3	
NQ4	
Q1	
Q2	
Q3	

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Connection	Label
Q4	
Q5	
Q6	
Q7	
Q8	
Q9	
Q10	
Q13	
Q14	
Q15	
Q16	
Q17	
Q18	
Q19	
Q20	

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