Comment

Pool Pump Controller: Allows you to turn pump on or off in once of three ways:
1. Manually by push buttons
2. Scheduled run using weekly timer
3. Over ethernet by writing bits to NI1 (start) and NI2 (stop)

Module Address

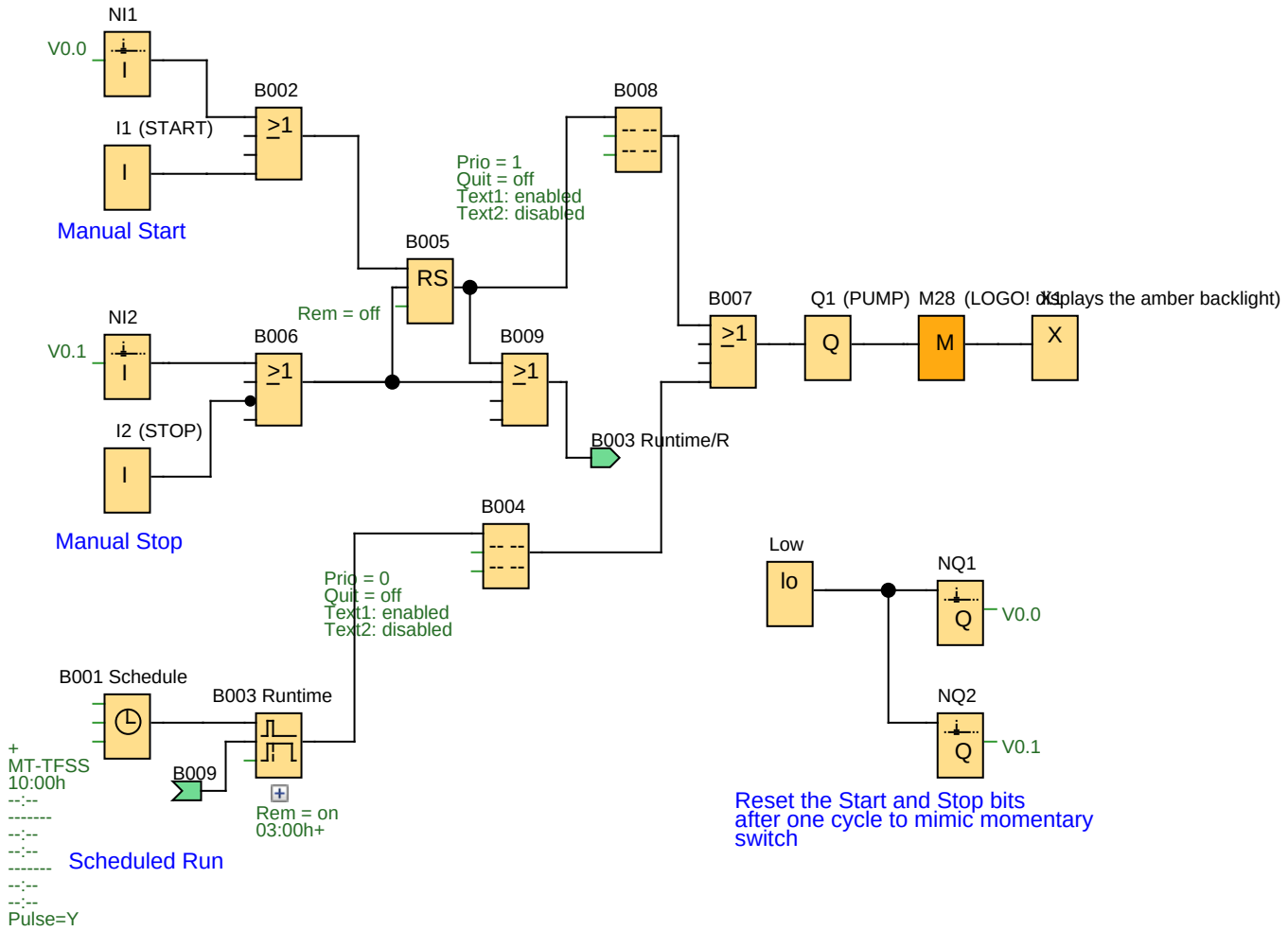
IP Address 10.0.9.5
Subnet Mask: 255.255.255.0
Default gateway 10.0.9.1

Connection1 (Server)

Local Properties(Server)
    TSAP: 20.00
    Accept all connection requests
Remote Properties(Client)
    TSAP: 30.00

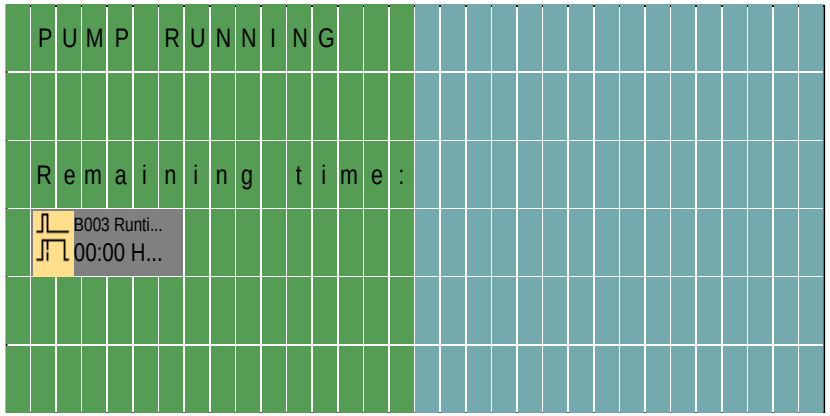
Parameter VM Mapping

ID	Block	Parameter	Type	Address
1	B003 Runtime [Off-Delay]	Off-Delay	Word	2
2	B001 Schedule [Weekly Timer]	On Time1	Word	4
3	B001 Schedule [Weekly Timer]	Weekday1	Byte	7



Creator:	Sumit Birla		Project:	Poop Pump Controller	Customer:	
Checked:			Installation:		Diagram No.:	
Date:	7/30/19 9:50 PM/10/23/19 11:03 PM		File:		Page:	4 / 7

Block Number (Type)	Parameter
B001 Schedule(Weekly Timer) :	+ MT-TFSS 10:00h --:-- ------- --:-- --:-- ------- --:-- --:-- Pulse=Y
B003 Runtime(Off-Delay) :	Rem = on 03:00h+
B004(Message texts) :	Prio = 0 Quit = off Text1: enabled Text2: disabled --> Ticker setting - CBC - Line1: N - Line2: N - Line3: N - Line4: N - Line5: N - Line6: N Message Destination - LOGO! Display



Line4.2 B003 Runtime-TRest

B005(Latching Relay) :	Rem = off

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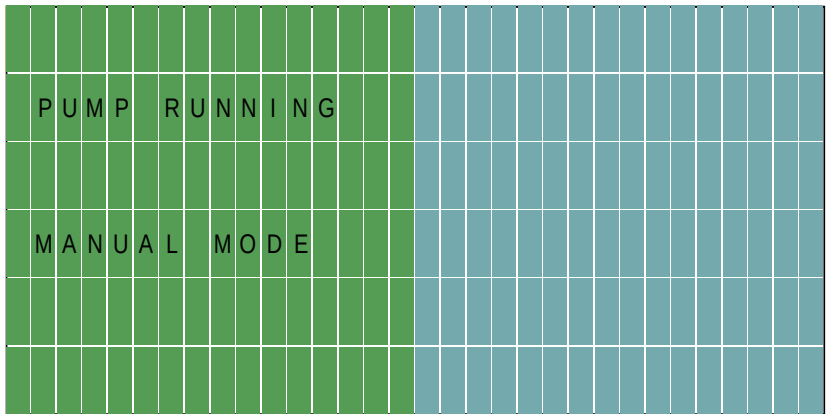
Block Number (Type)	Parameter
B008(Message texts) :  -->	Prio = 1 Quit = off Text1: enabled Text2: disabled Ticker setting - CBC - Line1: N - Line2: N - Line3: N - Line4: N - Line5: N - Line6: N Message Destination - Both

Connection	Label
I1	START
I2	STOP
NI1	
NI2	
M28	LOGO! displays the amber backlight
NQ1	
NQ2	
Q1	PUMP
X1	