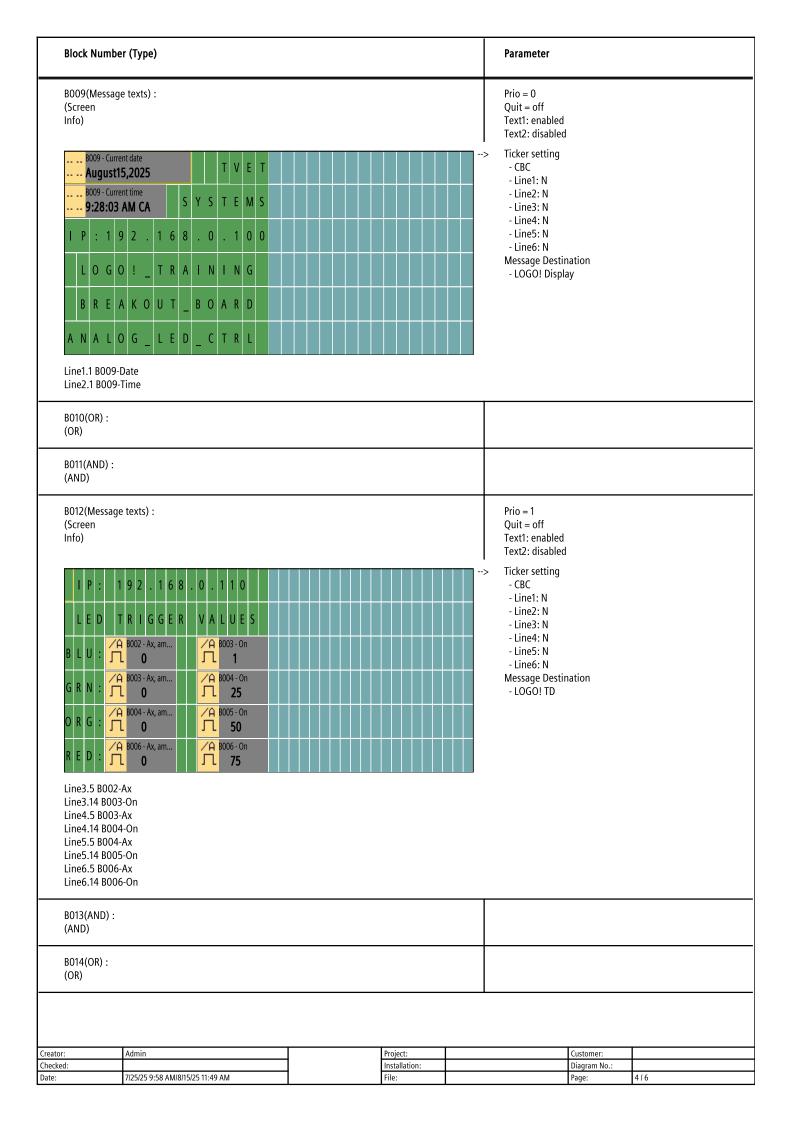


Block Numbe	er (Type)				Parameter				
Al1(Analog inp (l7)	put) :								
B001(Analog <i>i</i> (Analog Scaling)	Amplifier) :				Gain =0.1+ Offset=0 Point =0				
B002(Analog (0-1%)	B002(Analog threshold trigger) : (0-1%)				Gain=1.0+ Offset=0 On=0 Off=1 Point=0				
B003(Analog (1-25%)	B003(Analog threshold trigger) : (1-25%)				Gain=1.0+ Offset=0 On=1 Off=25 Point=0				
B004(Analog (25-50%)	B004(Analog threshold trigger) : (25-50%)			Gain=1.0+ Offset=0 On=25 Off=50 Point=0					
B005(Analog (50-75%)	B005(Analog threshold trigger) : (50-75%)				Gain=1.0+ Offset=0 On=50 Off=75 Point=0				
B006(Analog (75-100%)	B006(Analog threshold trigger) : (75-100%)				Gain=1.0+ Offset=0 On=75 Off=110 Point=0				
B007(On-Dela (TON 1)	B007(On-Delay) : (TON 1)				Rem = off 00:50s+				
B008(On-Dela (TON 2)	ny):				Rem = off 00:50s+				
Creator:	Admin		Project:			Customer:			
Checked: Date:	7/25/25 9:58 AM/8/15/25 11:49 AM		Installation: File:			Diagram No.: Page:	3/6		
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Block Numbe	er (Type)		Parameter			
B015(NOT) : (NOT)						
M10(Flag) : (DQ0.0 Mem)						
M11(Flag) : (DQ0.1 Mem)						
M12(Flag) : (DQ0.2 Mem)						
M13(Flag) : (DQ0.3 Mem)						
M60(Flag) : (TON 1 Mem)						
Creator:	Admin	Project:		Customer:	<u> </u>	
Checked:		Installation:		Diagram No.:		
Date:	7/25/25 9:58 AM/8/15/25 11:49 AM	File:		Page:	5/6	

Connection	Label
Al1	
M10	
M11	
M12	
M13	
M25	LOGO! displays white backlight
M26	LOGO! TD white backlight
M60	
Q1	DQ0.0
Q2	DQ0.1
Q3	DQ0.2
Q4	DQ0.3
Q5	DQ1.0
Q6	DQ1.1
Q7	DQ1.2
Q8	DQ1.3
X64	

Creator:	Admin	Project:	Customer:	
Checked:		Installation:	Diagram No.:	
Date:	7/25/25 9:58 AM/8/15/25 11:49 AM	File:	Page:	616