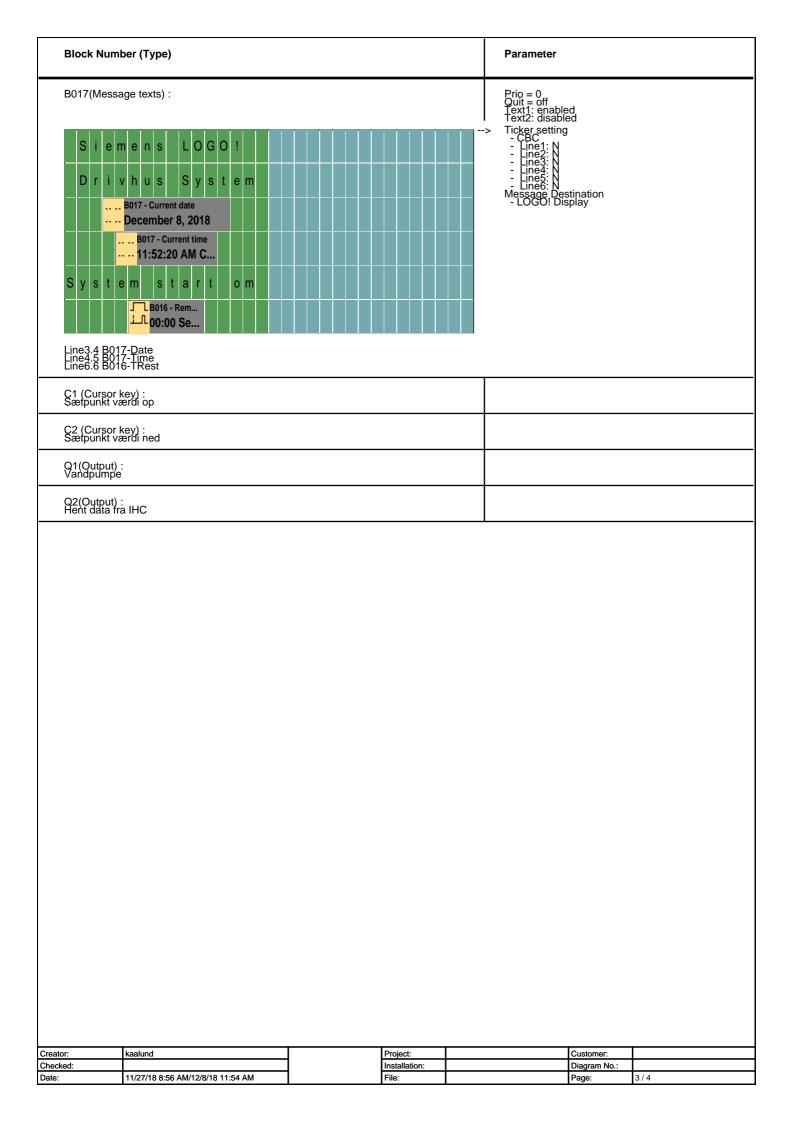


Block Number	er (Type)				Parameter			
B001 Vandniveau1(Analog threshold trigger) : Her læses der om vandniveauet er højt nok, til at kunne startes uden vandpumpen at ødelægges					Gain=1.0+ Offset=0 On=200 Off=1001 Point=0			
B002(PI contr	roller) :				Rem = on Gain =1.0+ Offset=0 SP=B12 MC=20.0 KC=20.0 TI=02:20m Dir=+ Point =1			
B003(PWM) :					RangeMax=1000 RangeMin=0 10:00m+			
B004 Fugtser	B004 Fugtsensor(Stopwatch) :					Rem = off TB = ms+		
B006(On-Dela	B006(On-Delay) :					Rem = off 00:01m+		
B007(Asynch Enable til hen	B007(Asynchronous Pulse Generator) : Enable til hentning af data				Rem = off 00:10m+ 00:10m			
B009(Mather Omdanne fra	natic instruction) : tid til en data værdi				V1=B4+ V2=0 V3=0 V4=0 P0int=1 ((B4+0)+0)+0			
S P V a n d t K C : $A \rightarrow B$ T I : $A \rightarrow B$	% R F : += B009 - Aq ampl A→ 0.0 R F : +/- 80				Prio = 2 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			
B012(Up/Dow	B012(Up/Down counter) :					Rem = on On=0+ Off=0 Start=80		
B013(On-Dela	B013(On-Delay) :					Rem = off 00:00s+		
B014(Asynch	B014(Asynchronous Pulse Generator) :					Rem = off 00:10s+ 00:10s		
B016(On-Dela	B016(On-Delay) :					Rem = off 05:00s+		
Creator: k	xaalund		Project: Installation:		Customer: Diagram No.:			
Checked:								



Connection	Label			
Al3				
C1				
C2				
Q1				
Q2				
X1				
X2				
Creator: k	aalund	Project:	Customer:	
Checked:	1/27/18 8:56 AM/12/8/18 11:54 AM	Installation: File:	Diagram No.:	4/4