☆PoolController

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Configuration Summary

System

Apex Name PoolController

AOS Version 341935502

Serial Number AC5:46912

Report Generated Mon May 20 2024 13:40:50 GMT-0400 (Eastern Daylight Time)

Address 2 Name PowerMod Type EB8 ule	832
Address 4 Name FlowModul Type FM e	М
Address 5 Name PM1_5 Type PM	1

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Inputs					
Device	2_P0	Name	Pump_INP1 A	Туре	% A
Device	2_P1	Name	Pump_INP2 A	Type	₽A
Device	2_P2	Name	Pump_INP3 A	Type	₿A
Device	2_P3	Name	Pump_INP4 A	Type	₿A
Device	2_P4	Name	2_5A	Туре	9 A
Device	2_P5	Name	PWD_Relay A	Туре	分 A

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Device	2_P7	Name	PWD_DOS A	Туре	₽ A
Device	2_P8	Name	Pump_INP1 W	Type	₿ W
Device	2_P9	Name	Pump_INP2 W	Type	₽W
Device	2_P10	Name	Pump_INP3 W	Type	₽W
Device	2_P11	Name	Pump_INP4 W	Type	₽W
Device	2_P12	Name	2_5W	Type	₽W
Device	2_P13	Name	PWD_Relay W	Type	₽W

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Device	2_P15	Name	PWD_DOS W	Туре	♭W
Device	2_P16	Name	Volt_2	Type	% ∨
Device	4_l4	Name	Swx4_4	Туре	Switch
Device	4_P0	Name	FMain	Type	& Flow Sensor
Device	4_P1	Name	FProbe	Type	& Flow Sensor
Device	4_P2	Name	FDos	Type	& Flow Sensor
Device	5_0	Name	RofTmp	Type	() Temperatur e

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Device	5_1	Name	рНх5	Туре	Ø pH
Enabled	true				
Device	5_2	Name	ORPx5	Type	 ORP
Enabled	false				
Device	5_l1	Name	Swx5_1	Туре	Switch
Device	5_l2	Name	Swx5_2	Туре	Switch
Device	5_l3	Name	Swx5_3	Туре	Switch
Device	5_I4	Name	Swx5_4	Туре	Switch
Device	5_l5	Name	Swx5_5	Туре	Switch

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Device	base_Cond	Name	Salt	Туре	© Conductivit y
Enabled	false				
Device	base_l1	Name	Sw1	Туре	Switch
Device	base_I2	Name	Sw2	Type	Switch
Device	base_I3	Name	Sw3	Туре	Switch
Device	base_I4	Name	Sw4	Туре	Switch
Device	base_I5	Name	Sw5	Туре	Switch
Device	base_I6	Name	Sw6	Туре	Switch

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Enabled	true				
Device	base_pH	Name	рН	Туре	₽ Hq
Enabled	true				
Device	base_pH2	Name	рН2	Туре	⊌ Hq
Enabled	false				
Device	base_Temp	Name	Tmp	Type	() Temperatur e
Enabled	true				

Outputs					
ID	0	Device	base_Var1	Name	VarSpd1_I1
Туре	Variable	lcon	‡ Up/Down	Control	Advanced

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Log	Disable				
Program	Set PF1				
ID	1	Device	base_Var2	Name	VarSpd2_l2
Туре	Variable	lcon	↔ Left/Right Arrows	Control Type	Advanced
Log	Disable				
Program	Set PF2				
ID	2	Device	base_Var3	Name	VarSpd3_I3
Туре	Variable	Icon	\$ Up/Down Arrows	Control Type	Advanced
Log	Disable				
Program	Set PF3				

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Туре	Variable	Icon	↔ Left/Right Arrows	Control Type	Advanced
Log	Disable				
Program	Set PF4				
ID	4	Device	base_Alarm	Name	SndAlm_I6
Туре	Alarm	Icon	ಳು Sound B	Control Type	Advanced
Log	Enable				
Program	Set OFF				
ID	5	Device	base_Warn	Name	SndWrn_I7
Туре	Alarm	Icon	ಳು Sound A	Control Type	Advanced

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Program	Set OFF				
ID	6	Device	base_email	Name	SndEmail_I 5
Туре	Alarm	Icon	\$ Up/Down Arrows	Control Type	Advanced
Log	Enable				
Program	Set OFF				
ID	8	Device	2_1	Name	Pump_INP1
Туре	Outlet	lcon	₀₀∭ Bars	Control Type	Advanced
Log	Disable				
Program		OFF t Pump1 = ON T			

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ID	9	Device	2_2	Name	Pump_INP2
Туре	Outlet	Icon	% Fan	Control Type	Advanced
Log	Disable				
Program	If Outpu If Outpu	OFF t Pump1 = ON T t Pump2 = ON T t Pump3 = ON T t Pump4 = ON T	Γhen OFF Γhen ON		
ID	10	Device	2_3	Name	Pump_INP3
Туре	Outlet	Icon	₀₀∭ Bars	Control Type	Advanced
Log	Disable				
Program	Fallback Set OFF	OFF			

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		t Pump4 = ON T	Then OFF		
ID	11	Device	2_4	Name	Pump_INP4
Туре	Outlet	Icon	% Fan	Control Type	Advanced
Log	Disable				
Program		OFF t PumpOff = ON t Maintenance			
ID	12	Device	2_5	Name	2_5
Туре	Outlet	Icon	₀ ₀ II Bars	Control Type	Advanced
Log	Disable				
Program	Fallback Set OFF	OFF			

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ID	13	Device	2_6	Name	PWD_Relay
Туре	Outlet	Icon	₀₀∭ Bars	Control Type	Advanced
Log	Disable				
Program	Fallback Set ON	ON			
ID	14	Device	2_7	Name	2_7
Туре	Outlet	Icon	₀₀∭ Bars	Control Type	Advanced
Log	Disable				
Log Program	Disable Fallback Set OFF	OFF			

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Log	Disable				
Program	Fallback Set ON	ON			
ID	16	Device	2_9	Name	LinkA_2_9
Туре	24VDC	Icon	\$ Up/Down Arrows	Control Type	Advanced
Log	Disable				
Program	Set OFF				
ID	17	Device	2_10	Name	Waterfall
Туре	24VDC	Icon	≧ Spigot	Control Type	Advanced
Log	Enable				

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```
If FMain < 0 Then OFF
              If Output PumpOff = ON Then OFF
              If Output Maintenance = ON Then OFF
              If Output Chemical_Add = ON Then OFF
             20
                          Device
                                                    Name
                                                                 LinkA_4_1
ID
                                       4_1
             24VDC
                          Icon
                                       $Up/Down
                                                    Control
                                                                 Advanced
Type
                                       Arrows
                                                    Type
             Disable
Log
Program
              Set OFF
             21
ID
                          Device
                                       4_2
                                                    Name
                                                                 Alarm_4_2
                                       $Up/Down
             Alarm
                                                    Control
                                                                 Advanced
Type
                          Icon
                                       Arrows
                                                    Type
             Enable
Log
```

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ID	22	Device	Cntl_A1	Name	Pump1
Туре	Virtual	Icon	‡ Up/Down Arrows	Control Type	Advanced
Log	Disable				
Program	If Outpu If Outpu If Outpu	09:00 to 18:00 t PumpOff = ON t Pump2 = ON T t Pump3 = ON T	N Then OFF Then OFF Then OFF		
ID	23	Device	Cntl_A2	Name	Pump2
Туре	Virtual	Icon	Up/Down Arrows	Control Type	Advanced
Log	Disable				
Program	Set OFF	10:00 to 16:00	Then ON		

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ID	24	Device	Cntl_A3	Name	Pump3
Туре	Virtual	lcon	\$ Up/Down Arrows	Control Type	Advanced
Log	Disable				
Program	If RofTm	p > 90.0 Then p < 89.9 Then t Chemical_Add			
ID	25	Device	Cntl_A4	Name	Pump4
Туре	Virtual	lcon	\$ Up/Down Arrows	Control Type	Advanced
Log	Disable				

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	If Output	Pump1 = ON T Pump2 = ON T Pump3 = ON T	hen OFF		
ID	26	Device	Cntl_A5	Name	Maintenanc e
Туре	Virtual	Icon	因 Hourglass	Control Type	Advanced
Log	Disable				
Program	Set OFF				
ID	27	Device	Cntl_A6	Name	Chemical_ Add
Type	Virtual	Icon	↓ Up/Down Arrows	Control Type	Advanced
Log	Disable				
Program	Set OFF				

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ID	28	Device	Cntl_A7	Name	PumpOff
Туре	Virtual	lcon	\$ Up/Down Arrows	Control Type	Advanced
Log	Disable				
Program	Fallback O Set OFF If Output	FF Maintenance =	ON Then ON		
ID	29	Device	8_1	Name	DOS_Acid
Туре	DŌS Pump	lcon	\$ Up/Down Arrows	Control Type	Advanced
Log	Disable				
Program	Set OFF If pH > 7. If pH < 7. If FDos <		218,2,88,143,2 ON Then OFF	22,20,2,28,10	, 0

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```
DOS_Chlori
ID
             30
                          Device
                                       8_2
                                                    Name
                                                                 ne
             DŌS Pump
                                       $Up/Down
                                                                 Advanced
Type
                          Icon
                                                    Control
                                       Arrows
                                                    Type
             Disable
Log
Program
              Fallback OFF
              tdata 00:00:00,1,16,21,218,2,88,143,22,20,2,28,10,0
              Set OFF
              If ORP < 650 Then ON
              If FDos < 30 Then OFF
              If Output Maintenance = ON Then OFF
              If Output Chemical_Add = ON Then OFF
              If Output DOS_Acid = ON Then OFF
              If ORP > 650 Then OFF
              If FProbe < 30 Then OFF
```

Profiles	3				
ID	1	Name	PF1	Type	Pump

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On Time	1 seconds	Off Time	1 seconds	Minimum Intensity	0%
Maximum Intensity	100%				
ID	2	Name	PF2	Type	Pump
Synchroniz e	Disable	Divide by 10	Disable	Initial Off Time	1 seconds
On Time	1 seconds	Off Time	1 seconds	Minimum Intensity	0%
Maximum Intensity	100%				
ID	3	Name	PF3	Туре	Pump
Synchroniz e	Disable	Divide by 10	Disable	Initial Off Time	1 seconds

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Maximum Intensity	100%				
ID	4	Name	PF4	Type	Pump
Synchroniz e	Disable	Divide by 10	Disable	Initial Off Time	1 seconds
On Time	1 seconds	Off Time	1 seconds	Minimum Intensity	0%
Maximum Intensity	100%				
ID	5	Name	PF5	Туре	Pump
Synchroniz e	5 Disable	Name Divide by 10	PF5 Disable	Type Initial Off Time	Pump 1 seconds

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ID	6	Name	PF6	Type	Pump
Synchroniz e	Disable	Divide by 10	Disable	Initial Off Time	1 seconds
On Time	1 seconds	Off Time	1 seconds	Minimum Intensity	0%
Maximum Intensity	100%				
ID	7	Name	PF7	Туре	Pump
Synchroniz e	Disable	Divide by 10	Disable	Initial Off Time	1 seconds
On Time	1 seconds	Off Time	1 seconds	Minimum Intensity	0%
On Time Maximum Intensity	1 seconds	Off Time	1 seconds		0%

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Synchroniz e	Disable	Divide by 10	Disable	Initial Off Time	1 seconds
On Time	1 seconds	Off Time	1 seconds	Minimum Intensity	0%
Maximum Intensity	100%				
ID	9	Name	PF9	Type	Pump
Synchroniz e	Disable	Divide by 10	Disable	Initial Off Time	1 seconds
On Time	1 seconds	Off Time	1 seconds	Minimum Intensity	0%
Maximum Intensity	100%				
ID	10	Name	PF10	Туре	Pump
Synchroniz e	Disable	Divide by 10	Disable	Initial Off Time	1 seconds

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Maximum 100% Intensity	
ID 11 Name PF11 Type Pun	np
Synchroniz Disable Divide by Disable Initial Off 1 see	econds
On Time 1 seconds Off Time 1 seconds Minimum 0% Intensity	
Intensity Maximum 100%	np
Maximum 100% Intensity ID 12 Name PF12 Type Pum	np

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ID	13	Name	PF13	Туре	Pump
Synchroniz e	Disable	Divide by 10	Disable	Initial Off Time	1 seconds
On Time	1 seconds	Off Time	1 seconds	Minimum Intensity	0%
Maximum Intensity	100%				
ID	14	Name	PF14	Type	Pump
Synchroniz e	Disable	Divide by 10	Disable	Initial Off Time	1 seconds
On Time	1 seconds	Off Time	1 seconds	Minimum Intensity	0%
Maximum Intensity	100%				

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Synchroniz e	Disable	Divide by 10	Disable	Initial Off Time	1 seconds
On Time	1 seconds	Off Time	1 seconds	Minimum Intensity	0%
Maximum Intensity	100%				
ID	16	Name	PF16	Туре	Pump
Synchroniz e	Disable	Divide by 10	Disable	Initial Off Time	1 seconds
On Time	1 seconds	Off Time	1 seconds	Minimum Intensity	0%
Maximum Intensity	100%				
ID	17	Name	PF17	Туре	Pump
Synchroniz e	Disable	Divide by 10	Disable	Initial Off Time	1 seconds

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Maximum Intensity100%ID18NamePF18TypePumpSynchroniz eDisable 10Disable 10Initial Off Time1 secondsOn Time1 secondsOff Time1 secondsMinimum Intensity0%Maximum Intensity100%PF19TypePumpSynchroniz eDisable 10Disable 10Initial Off Time1 secondsOn Time1 secondsOff Time1 secondsMinimum Intensity0%					,	
Synchroniz Disable Divide by 10 Disable Initial Off Time 1 seconds On Time 1 seconds Off Time 1 seconds Minimum Intensity Maximum Intensity ID 19 Name PF19 Type Pump Synchroniz Disable Divide by 10 Disable Initial Off Time 1 seconds On Time 1 seconds Off Time 1 seconds Minimum 0%		100%				
e 10 Time On Time 1 seconds Off Time 1 seconds Minimum Intensity 0% Maximum Intensity 100% ID 19 Name PF19 Type Pump Synchroniz Disable Divide by 10 Disable Initial Off Time 1 seconds On Time 1 seconds Off Time 1 seconds Minimum 0%	ID	18	Name	PF18	Туре	Pump
Maximum Intensity100%ID19NamePF19TypePumpSynchroniz eDisable 10Divide by 10Disable 10Initial Off Time1 secondsOn Time1 secondsOff Time1 secondsMinimum0%		Disable	-	Disable		1 seconds
Intensity ID 19 Name PF19 Type Pump Synchroniz Disable Divide by 10 Disable Initial Off Time 1 seconds On Time 1 seconds Off Time 1 seconds Minimum 0%	On Time	1 seconds	Off Time	1 seconds		0%
Synchroniz Disable Divide by Disable Initial Off Time 1 seconds On Time 1 seconds Off Time 1 seconds Minimum 0%		100%				
e 10 Time On Time 1 seconds Off Time 1 seconds Minimum 0%	ID	19	Name	DE10	Type	Dump
			rtarrio	FIIS	туре	Pullip
			Divide by		Initial Off	•

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ID	20	Name	PF20	Type	Pump
Synchroniz e	Disable	Divide by 10	Disable	Initial Off Time	1 seconds
On Time	1 seconds	Off Time	1 seconds	Minimum Intensity	0%
Maximum Intensity	100%				
ID	21	Name	PF21	Туре	Pump
Synchroniz e	Disable	Divide by 10	Disable	Initial Off Time	1 seconds
On Time	1 seconds	Off Time	1 seconds	Minimum Intensity	0%
Maximum Intensity	100%				

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Synchroniz e	Disable	Divide by 10	Disable	Initial Off Time	1 seconds
On Time	1 seconds	Off Time	1 seconds	Minimum Intensity	0%
Maximum Intensity	100%				
ID	23	Name	PF23	Туре	Pump
Synchroniz e	Disable	Divide by 10	Disable	Initial Off Time	1 seconds
On Time	1 seconds	Off Time	1 seconds	Minimum Intensity	0%
Maximum Intensity	100%				
ID	24	Name	PF24	Туре	Pump
Synchroniz e	Disable	Divide by 10	Disable	Initial Off Time	1 seconds

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e 10 Time On Time 1 seconds Off Time 1 seconds Minimum Intensity Maximum Intensity D 26 Name PF26 Type Pump	Maximum	100%				
Synchroniz Disable Divide by 10 Disable Initial Off Time 1 seconds On Time 1 seconds Off Time 1 seconds Minimum Intensity ID 26 Name PF26 Type Pump Synchroniz Disable Divide by 10 Disable Initial Off Time 1 seconds On Time 1 seconds Off Time 1 seconds Minimum 0%	Intensity	10070				
e 10 Time On Time 1 seconds Off Time 1 seconds Minimum O% Maximum 100% Intensity Disable Divide by 10 Disable Initial Off Time On Time 1 seconds Off Time 1 seconds Minimum O%	ID	25	Name	PF25	Туре	Pump
Maximum 100% Intensity ID 26 Name PF26 Type Pump Synchroniz Disable Divide by 10 Disable Initial Off Time 1 seconds On Time 1 seconds Off Time 1 seconds Minimum 0%		Disable	-	Disable		1 seconds
Intensity ID 26 Name PF26 Type Pump Synchroniz Disable Divide by 10 Disable Initial Off Time 1 seconds On Time 1 seconds Off Time 1 seconds Minimum 0%	On Time	1 seconds	Off Time	1 seconds		0%
Synchroniz Disable Divide by Disable Initial Off Time 1 seconds On Time 1 seconds Off Time 1 seconds Minimum 0%		100%				
e 10 Time On Time 1 seconds Off Time 1 seconds Minimum 0%	ID	26	Name	PF26	Туре	Pump
		Disable	-	Disable		1 seconds
	On Time	1 seconds	Off Time	1 seconds		0%

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ID	27	Name	PF27	Туре	Pump
Synchroniz e	Disable	Divide by 10	Disable	Initial Off Time	1 seconds
On Time	1 seconds	Off Time	1 seconds	Minimum Intensity	0%
Maximum Intensity	100%				
ID	28	Name	PF28	Туре	Pump
Synchroniz e	Disable	Divide by 10	Disable	Initial Off Time	1 seconds
On Time	1 seconds	Off Time	1 seconds	Minimum Intensity	0%
Maximum Intensity	100%				

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Synchroniz e	Disable	Divide by 10	Disable	Initial Off Time	1 seconds
On Time	1 seconds	Off Time	1 seconds	Minimum Intensity	0%
Maximum Intensity	100%				
ID	30	Name	PF30	Туре	Pump
Synchroniz e	Disable	Divide by 10	Disable	Initial Off Time	1 seconds
On Time	1 seconds	Off Time	1 seconds	Minimum Intensity	0%
Maximum Intensity	100%				
ID	31	Name	PF31	Туре	Pump
Synchroniz e	Disable	Divide by 10	Disable	Initial Off Time	1 seconds

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Maximum Intensity	100%				
ID	32	Name	PF32	Туре	Pump
Synchroniz e	Disable	Divide by 10	Disable	Initial Off Time	1 seconds
On Time	1 seconds	Off Time	1 seconds	Minimum Intensity	0%
Maximum Intensity	100%				

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