

Pump 1

	Hz	AMP	MEG
Leg 1	60	37.2	550
Leg 2		36.4	
Leg 3		37.3	

Pump 2

	Hz	AMP	MEG
Leg 1	60	37.8	550
Leg 2		36.9	
Leg 3		38.1	

Pump 3

	Hz	AMP	MEG
Leg 1			
Leg 2			
Leg 3			

NOTES

Replaced Battery

- ☒ Terminations
- ☒ Pictures
- ☒ Drawings
- ☒ Light
- ☒ GFCI

- ☒ Floats/Transducer
- ☒ Battery
- ☒ Clean
- ☒ Test Failures
- ☒ Seal Offs

Module 1 – Pump 1

- ☒ I0: Running
- ☒ I1: Breaker Trip
- ☒ I2: Auto
- ☒ I3: Seal Fail
- ☒ I4: Over Temp
- ☒ I5: Overload

Module 1 – Pump 2

- ☒ I6: Running
- ☒ I7: Breaker Trip
- ☒ I8: Auto
- ☒ I9: Seal Fail
- ☒ I10: Over Temp
- ☒ I11: Overload

Module 1 – Power

- ☐ I12: Maintenance PB
- ☒ I13: EM Brkr On
- ☒ I14: Comm. Pwr
- ☒ I15: Cont. Pwr

Module 3 – Start Command

- ☐ O0: Pump 1
- ☐ O1: Pump 2
- ☐ O2: Pump 3

Module 3 – Misc

- ☐ O3: PLC Fail N.C.
- ☐ O4: Remote Disable
- ☐ O5: Remote Gen Start
- ☐ O6: Radio Reset

Module 4 – Analogs

- ☐ I0: Level Submersible
- ☐ I1: Flow
- ☐ I2: Pressure
- ☐ I3: Ultrasonic
- ☐ O0: P1 Speed cmd
- ☐ O1: P2 Speed cmd

Module 5 – Analogs

- ☐ I0: P1 Spd Feedback
- ☐ I1: P2 Spd Feedback
- ☐ I2: P3 Spd Feedback
- ☐ I3: CL2 Residual
- ☐ O1: P3 Spd Cmd

Module 2 – Pump 3

- ☐ I0: Running
- ☐ I1: Breaker Trip
- ☐ I2: Auto
- ☐ I3: Seal Fail
- ☐ I4: Over Temp
- ☐ I5: Overload

Module 2 – UPS

- ☒ I6: PLC on UPS
- ☒ I7: Batt. Replace

Module 2 – Floats

- ☒ I8: High High
- ☒ I9: High
- ☐ I10: Low

Module 2 – Misc.

- ☒ I13: Intrusion
- ☐ I14: BioFilter
- ☐ I15: Gen. Running

ACE3600

Module 1 – Pump 1

- ☐ I0: Running
- ☐ I1: Brkr Trip
- ☐ I2: Auto
- ☐ I3: Fail

Module 1 –

- ☐ I4: High High
- ☐ I5: Intrusion

Module 1 – Pump 2

- ☐ I6: Running
- ☐ I7: Brkr Trip
- ☐ I8: Auto
- ☐ I9: Fail

Module 1 – Power

- ☐ I10: PLConUPS
- ☐ I11: Batt. Replace
- ☐ I12: EM Brkr
- ☐ I13: Comm. Pwr
- ☐ I14: Cont. Pwr

ACE3600 – Analog

- ☐ O0: P1 Start
- ☐ O1: P2 Start
- ☐ O2: Disable
- ☐ I0: Level
- ☐ I1: Flow
- ☐ I2: Discharge
- ☐ I3: Distribution