

EAGLE i • COMMANDS

- **OUTPUTS** Requests the status of the outputs.
- **INPUTS** Requests the status of the inputs.
- **LEVEL** Requests the water level status.
- **RESET** Resets a VFD fault.
- **SPEED** Requests the pump's speed status.
- **TIME** Requests the accumulated run time. The maximum run time is 9999 hours. To reset the run timer, use the command "IOIAS2=0".
- **CYCLES** Requests the accumulated cycles. The maximum number of cycles is 9999. To reset the cycle counter, use the command "IOIAT2=0".
- **IOOH1** Turns the minimum speed limit on.
- **IOOL1** Turns the minimum speed limit off.
- **IOOH2** Turns the VFD operations off (disables the drive).
- **IOOL2** Turns the VFD operations on (enables the drive).
- **AIN0H=<value>** Changes the high-level alarm set point. For example: AIN0H=85 will set the set point to 85 inches of water.
- **AIN0L=<value>** Changes the low-level alarm set point. For example: AIN0HL=4 will set the set point to 4 inches of water.
- **CS<n>=<phone number>** Adds a telephone number to the authorized list. There are 10 available spaces for phone numbers, represented by the <n> (0-9). The phone number must be entered without a "1" prefix or any dashes. For example: CS0=9897378374 would add the telephone number (989) 737-8374 to the "0" space on the list.
- **CS<0>** Deletes the delete the phone number in the "0" position. For example: CS0 will delete the phone number in the "0" position.
- **CS?** Reads or displays all the authorized phone numbers on the unit's list.
- **IOIP=2** Disables sending a text message every time the pump turns on and off.
- **IOIC=2** Enables sending a text message every time the pump turns on and off.
- **999** Synchronizes the SMS controller to the time and date.