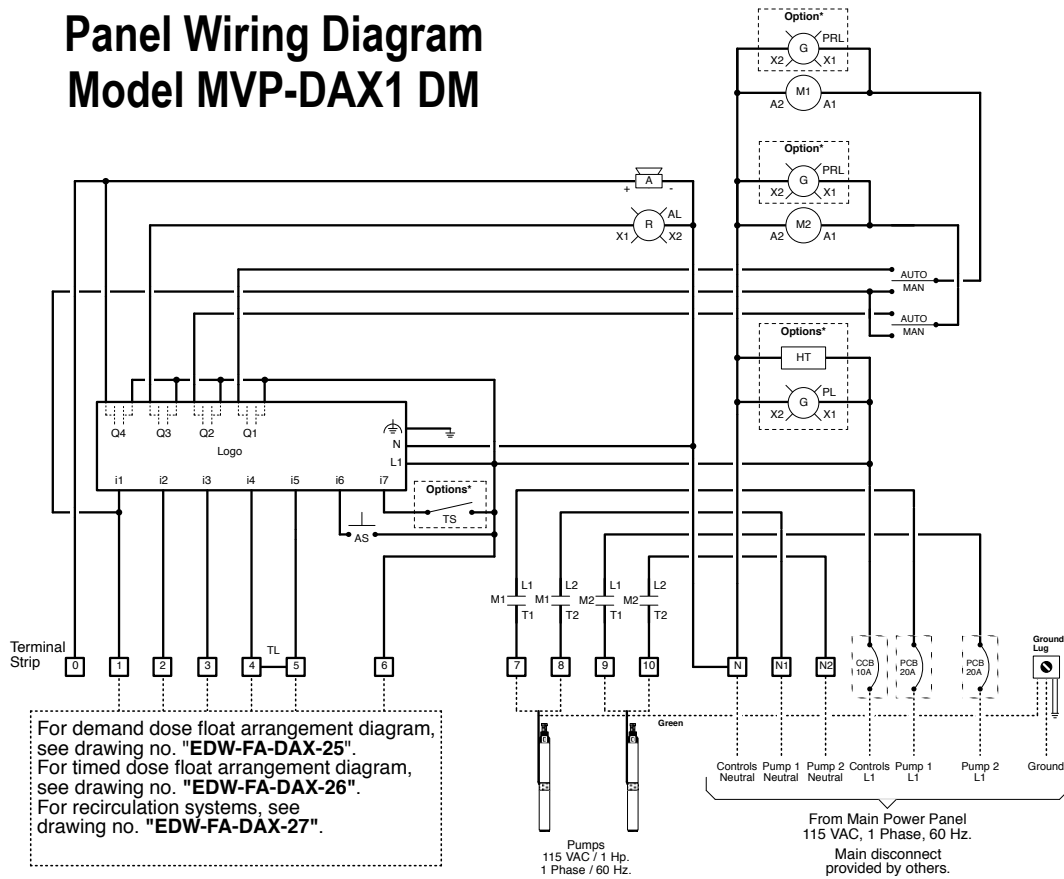
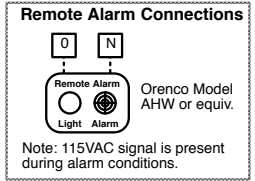
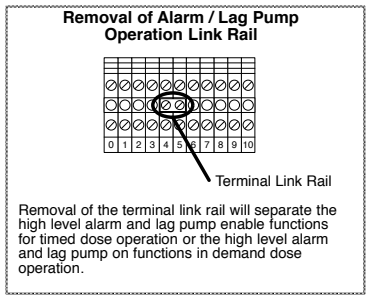


Panel Wiring Diagram Model MVP-DAX1 DM



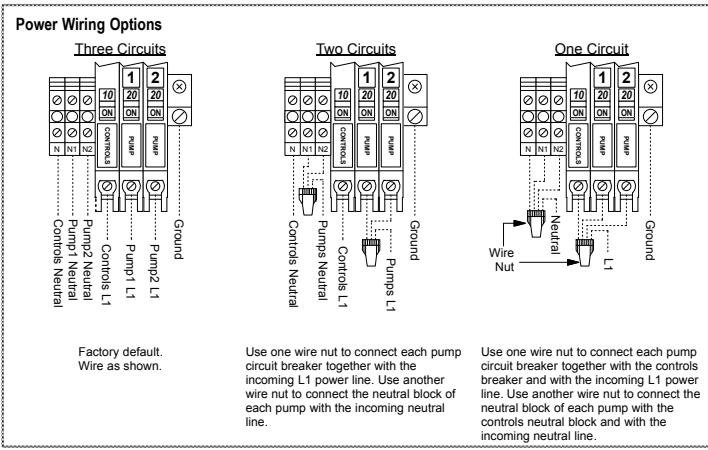
For demand dose float arrangement diagram, see drawing no. "EDW-FA-DAX-25".
For timed dose float arrangement diagram, see drawing no. "EDW-FA-DAX-26".
For recirculation systems, see drawing no. "EDW-FA-DAX-27".

NOTE: Motors must have internal overload protection



- ### Key
- = Factory Wire
 - - - = Field Wire
 - · - = Alternate Field Wire
 - AL = Audio Alarm, 115 VAC
 - A = Alarm Light
 - AS = Audio Silence Switch
 - AS = Controls Circuit Breaker
 - CCB = Logic Module
 - Logo = Motor Contactor
 - M = Pump Circuit Breaker
 - PCB = Terminal Link
 - TL =
- ### *Options
- = Heater
 - = Power Light
 - HT = Pump Run Light
 - PL = Test Switch
 - PRL =
 - TS =

For MVP-DAX DM operation description, see drawing no. "EIN-CP-OP-2042".



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