

Panel Wiring Diagram Model MVP-DAX2 DM

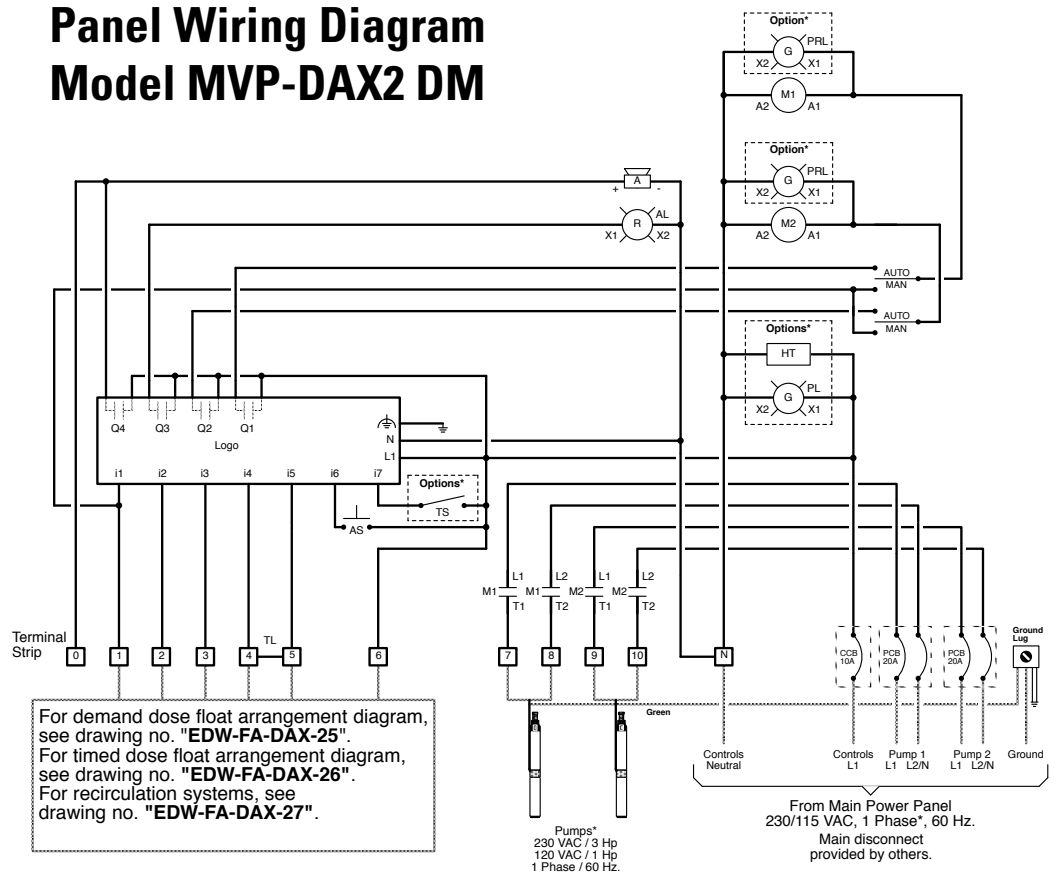


814 AIRWAY AVENUE
SUTHERLIN, OREGON
97479

TOLL FREE:
(800) 348-9843
TELEPHONE:
(541) 459-4449

FACSIMILE:
(541) 459-2884

WEB SITE:
www.oreco.com



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".

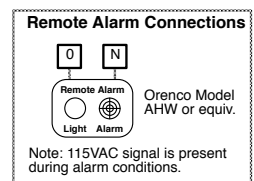
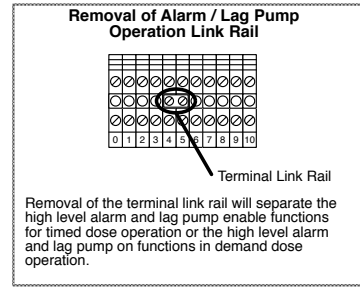
NOTE: Motors must have internal overload protection

Key

- = Factory Wire
- - - = Field Wire
- · - = Alternate Field Wire
- A = Audio Alarm, 115 VAC
- AL = Alarm Light
- AS = Audio Silence Switch
- CCB = Controls Circuit Breaker
- Logo = Logic Module
- M = Motor Contactor
- PCB = Pump Circuit Breaker
- TL = Terminal Link

*Options

- HT = Heater
- PL = Power Light
- PRL = Pump Run Light
- TS = Test Switch



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

