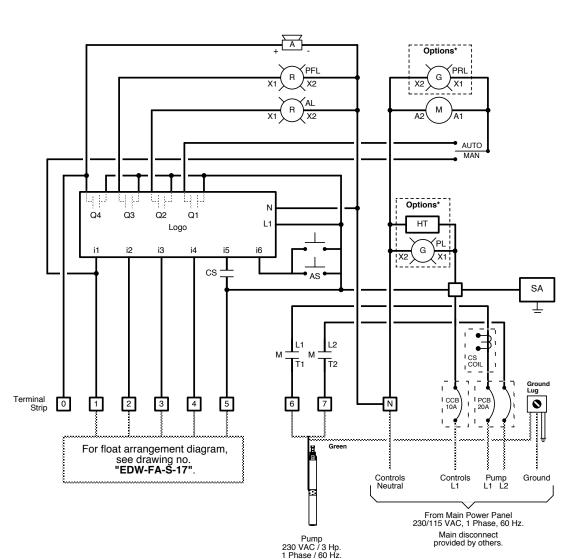
## Control Panel Wiring Diagram Model MVP-S2 RO CS SA





NOTE: Motors must have internal overload protection

## Kev

= Factory Wire
= Field Wire
= Alternate Field Wire
A = Audio Alarm, 115 VAC
AL = Alarm Light
AS = Audio Silence Switch CCB = Controls Circuit Breaker

CS = Current Sensor

Logo = Logic Module

M = Motor Contactor

PCB = Pump Circuit Breaker

PFL = Pump Fail Light

SA = Surge Arrester
TL = Terminal Link

\*Options

HT = Heater
PL = Power Light
PRL = Pump Run Light

814 AIRWAY AVENUE

SUTHERLIN, OREGON

97479-9012

TELEPHONE:

(541) 459-4449

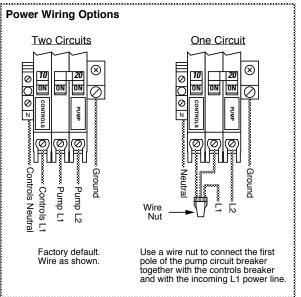
FACSIMILE:

(541) 459-2884

Remote Alarm Connections Remote Alarm Orenco Model  $\circ$ AHW or equiv. Light Alarm

Note: 115VAC signal is present during alarm conditions.

For MVP-S RO CS operation description, see drawing no.
"EIN-CP-OP-1123".



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