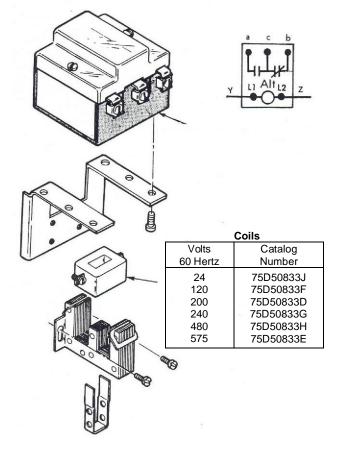
Hubbell Industrial Controls, Inc.

Alternating Relay

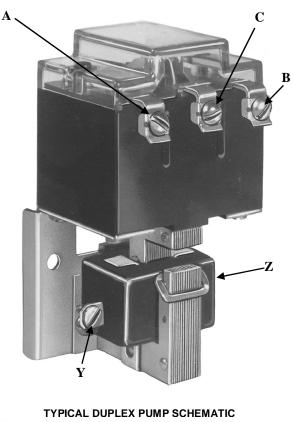
Instructions 5247 • December 2007 • New

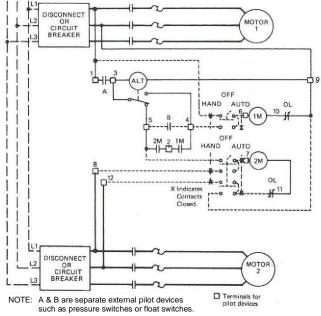


The alternator has single pole double throw heavy duty contacts enclosed in a transparent dust cover. The snap action **contacts transfer when the coil is de-energized**.

Wiring

- 1. Alternator may be mounted in any position
- 2. Wire alternator using a diagram to the one shown. Pilot control switch A (float switch) is set to close before switch B.





(For Engineering Reference Only - Rev. C)



Hubbell Industrial Controls, Inc.

A subsidiary of Hubbell Incorporated 4301 Cheyenne Dr., Archdale, NC. 27262 Telephone (336) 434-2800 • FAX (336) 434-2803 http://www.hubbell-icd.com Sales@hubbell-icd.com