INSTRUCTIONS

Page: 1 of 1

Instruction Sheet Number: 99TA506112 Revision: A

Description: ACTUATOR MOTOR

Author: R. Seoane Date: January 16, 1990

Part Number: HF27CA033

When replacing an HF27CA031 or an HF27CA033 with terminal board connections by an HF27CA033 with a molex plug, do the following:

1. Remove the control box cover from the new motor.

- 2. Label the wires as shown in the molex plug diagram. The plug is shown from the wire side with the locking tab at the bottom.
- 3. Cut the wires from the molex plug.
- 4. Label and then remove the wires from the terminal board of the failed motor.
- 5. Remove failed motor and install new one.
- 6. Splice wires into new motor.
- 7. If the application does not require the use of the auxiliary switch in the motor, wire nut or tape these wires together.
- 8. Either one or both of the wires labeled "Y" in the new motor can be used. If only using one, wire nut or tape the other.
- 9. Reinstall the control box cover.

