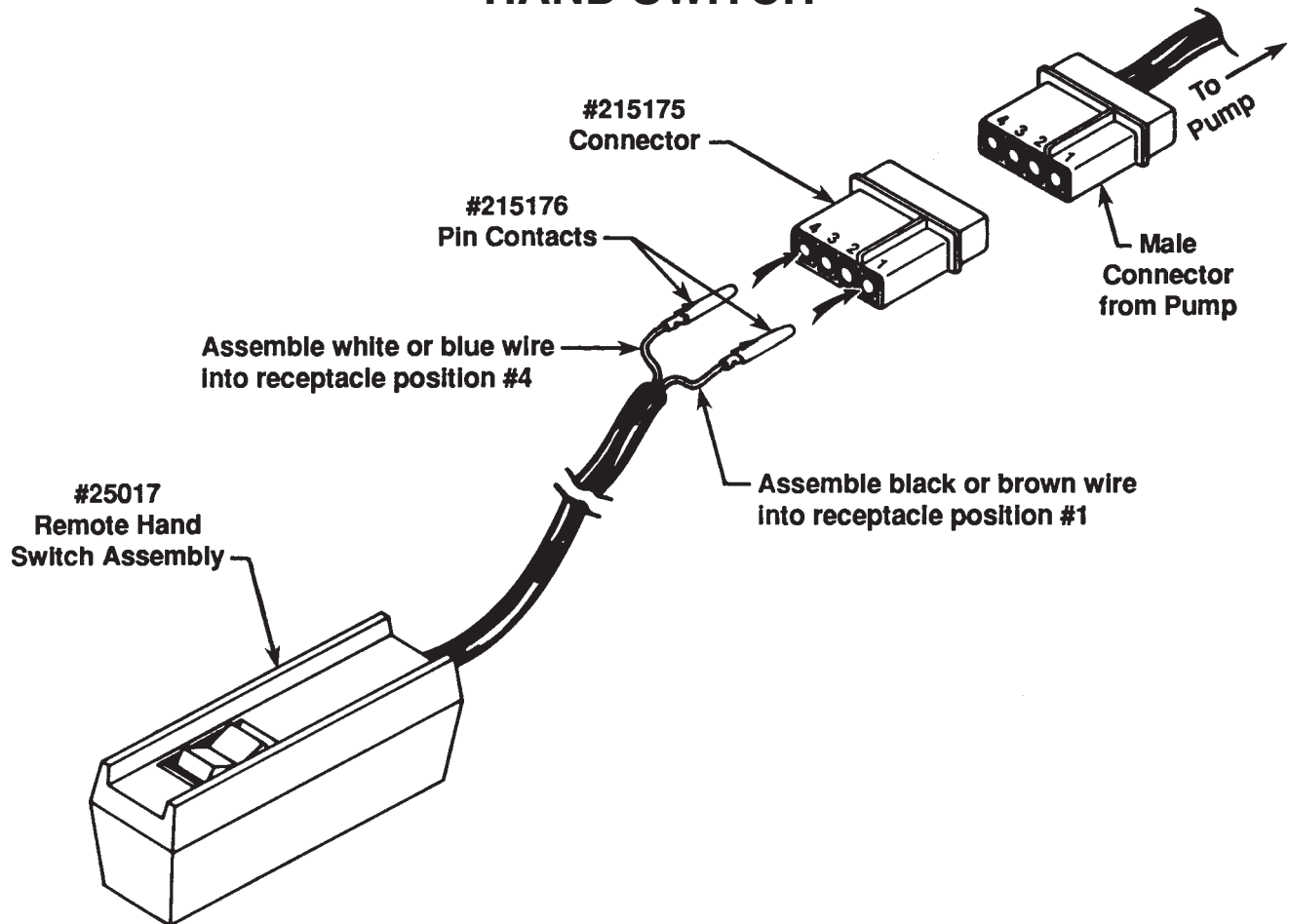
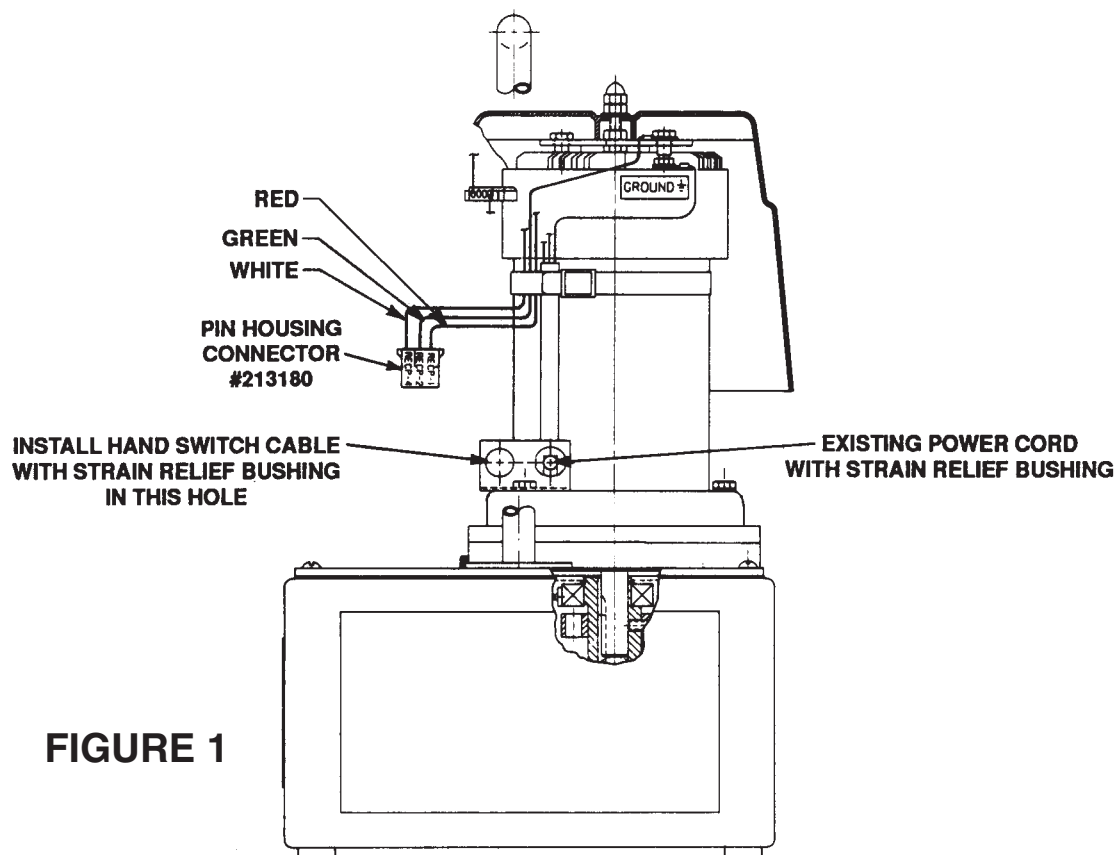


REMOTE CONTROL HAND SWITCH



WARNING: To help avoid personal injury, all electrical work must be done by a qualified electrician.

1. Disconnect the pump from the power supply.
2. Cut any existing terminals off the end of the hand switch (#25017) cable.
3. Install pin contacts (#215176) on both wires in the hand switch cable. Crimp and solder.
4. Remove the shroud from the pump motor.
5. Feed the hand switch cable through the hole in the mounting bracket. See Figure 1.
6. Insert the pin contacts (on the hand switch cable) into the outer two holes of the pin housing connector (#215175) as shown in illustration above.
7. Connect this assembly to the mating pin housing connector attached to the side of the pump motor. See Figure 1.
8. Attach the hand switch cable to the cable mounting bracket using the (supplied) strain relief bushing (#15993).
9. Replace the pump motor shroud.



ELECTRICAL SCHEMATIC

115 Volt, 60 Hz.

! WARNING: To help avoid personal injury, all electrical work must be done by a qualified electrician.

