



WIRING FOR MULTI - VOLTAGE COIL

Electrical Data Plate Supplied with all Multi-Voltage Coils has diagram (See Fig. 1A) showing the correct hook-up for various electrical requirements.

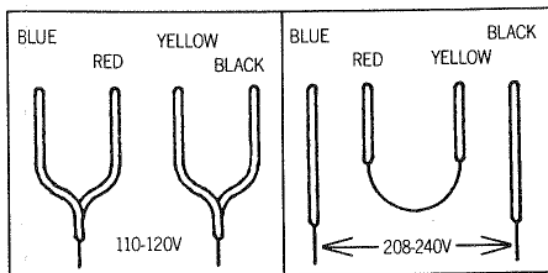


FIGURE 1A

TO REMOVE OR CHANGE THE COIL

TO REMOVE THE SOLENOID COIL, Turn Off Electrical Power Supply And Disconnect Coil Lead Wires. Remove the retaining screw at the top of the coil housing. The entire-coil assembly can then be lifted off the enclosing tube.

TO REASSEMBLE, Turn Off Electrical Power Supply. Make sure that all parts are placed on the enclosing tube in the following order:

1. Be sure to change electrical data plate if coil specifications change.
2. Place coil and yoke assembly on the enclosing tube, lay data identification plate in place.
3. Insert the coil retaining screw, rotate housing to proper position and tighten screw securely.

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