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115/230 V ac Isolated Output IC610MDL176

This module provides 4 circuits each capable of controlling user supplied discrete (ON/OFF) loads. Typical loads include relay coils, motor starters (up to No. 4), solenoid valves, and indicator lights. Each of these circuits is isolated from the other circuits on this module relative to AC power source. The term isolation is not relative to optical-coupler noise and fault isolation which all I/O modules have. Each output is provided with 2 field terminals allowing separate AC power sources (that is, different phases) for each of the 4 outputs. These power sources must be supplied by the user. Figure 6-19 provides wiring information for this module. Although this module consumes 8 discrete references assigned to the slot into which it is placed, only 4 are actually used. The other 4 can be used internally as coils, but they cannot be provided to hardware I/O modules. Following are specifications for each of the four circuits:



Figure 6-19. Wiring for 15 V ac Isolated Outputs