

7601A24VDCAXD

REVISIONS SEE SHT 1 FOR ALL REVISIONS

LOCK-OUT RELAYS (LOR)

GENERAL OPERATION:

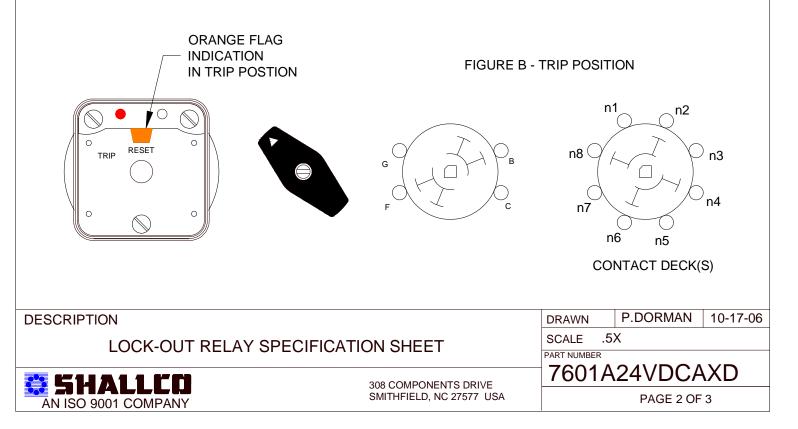
"RESET" POSITION (SEE FIGURE A)

FIGURE A - RESET POSITION NO FLAG INDICATION SEE PAGE 3 FOR IN RESET POSTION LIGHTED PANEL WIRING **INSTRUCTIONS** n1 n2 RESET n8 TRIP n3 n4 n7 n6 n5 CONTROL DECK CONTACT DECK(S)

THE HANDLE OF THE LOR MUST BE MANUALLY ROTATED CLOCKWISE TO PLACE THE UNIT IN THE

WHEN A PREDETERMINED CONDITION EXISTS, A SIGNAL WILL BE SENT TO S1 WHICH WILL ACTIVATE THE COIL AND CAUSE THE LOR TO "TRIP". THE "B" AND "G" CONTACTS ON THE CONTROL DECK PROVIDE THE CONNECTION TO THE CONTROL CIRCUIT THROUGH S1 WHICH CAN BE A CONTACT OF ANY TYPE I.E. SWITCH, RELAY.... THE LOR CONTACTS IN FIGURE "B" ARE IN THE "TRIPPED" POSITION.

THE LOR WILL REMAIN IN THE "TRIPPED" POSITION UNTIL MANUALLY RESET.



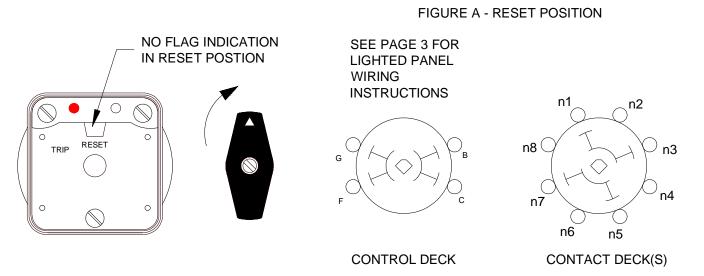
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