



INDICATING CONTROL RELAYS - TRACK MOUNT -

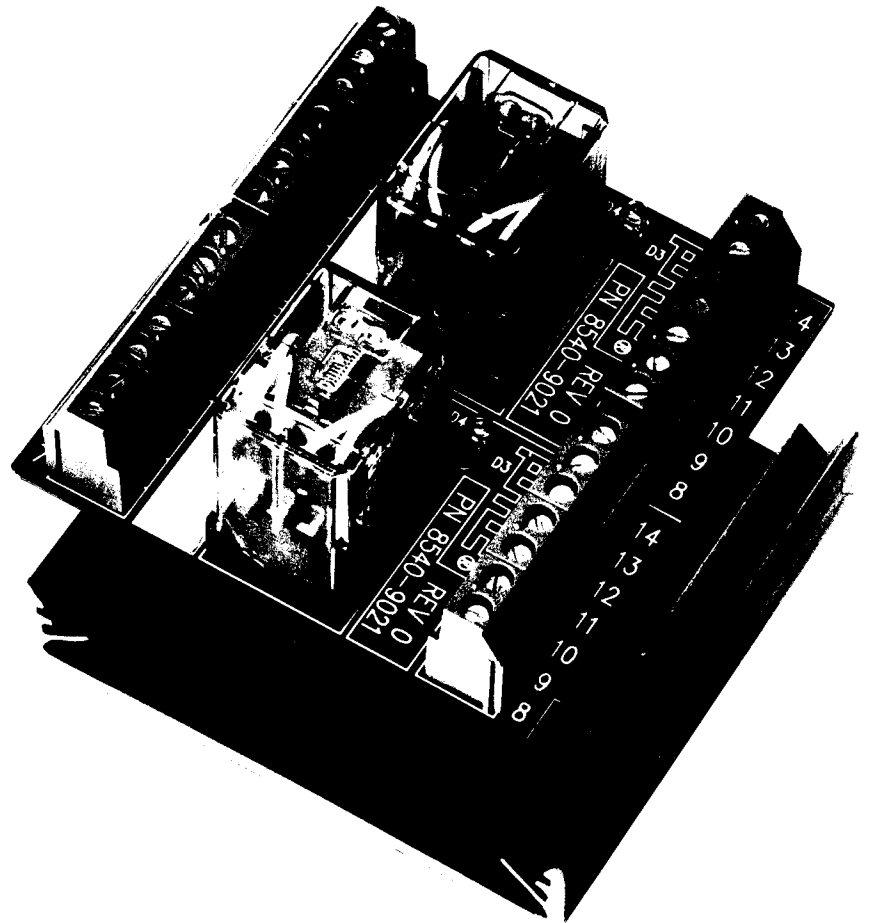
APPLICATIONS

- MARINE AND INDUSTRIAL CONTROL SYSTEMS
- DIGITAL SIGNAL ISOLATION

FEATURES

- TWO EXTRA LONG LIFE SEALED RELAYS, EACH WITH FOUR FORM C CONTACTS - 4PDT
- CONTACT LIFE 2×10^5 OPERATIONS AT 5A/250 VAC RESISTIVE LOAD
- ISOLATED DESIGN ALLOWS ANY COMBINATION OF AC OR DC COILS
- ON-OFF STATUS INDICATOR LED FOR EACH RELAY
- DC RELAY COILS HAVE TRANSIENT SUPPRESSION DIODE AND ARE REVERSE POLARITY PROTECTED
- RELAY DOCUMENTATION SPACE IS PROVIDED
- GLASS EPOXY PC BOARD IS CONFORMAL COATED WITH SILICON RESIN FOR MOISTURE AND CORROSION RESISTANCE
- EASY INSTALLATION WITH EXTRUDED PVC MOUNTING TRACK (INCLUDED)
- TERMINALS ACCEPT TWO NO. 14 AWG WIRES EACH

DUAL 4PDT



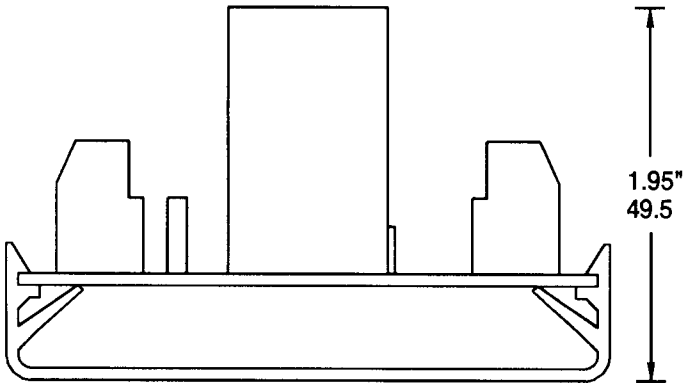
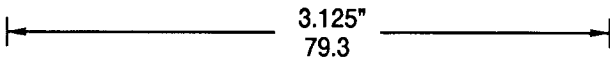
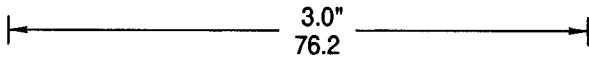
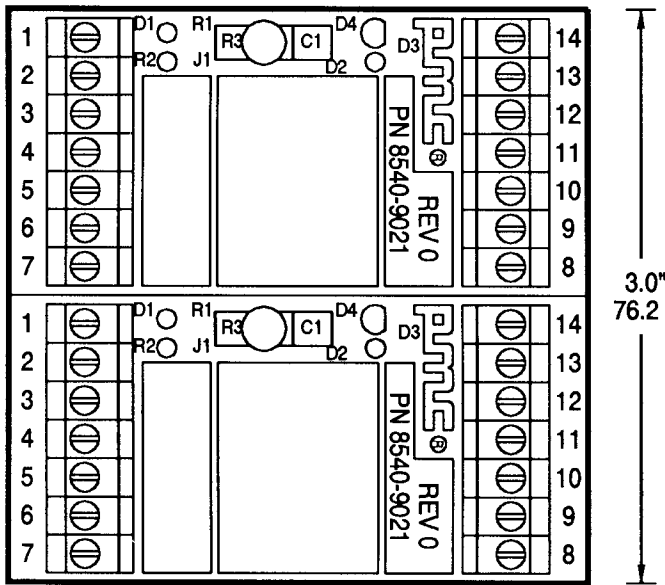
PRIME MOVER CONTROLS INC.

VANCOUVER, B.C., CANADA

DESIGN, MANUFACTURE AND SERVICE OF MARINE AND INDUSTRIAL CONTROL COMPONENTS AND SYSTEMS

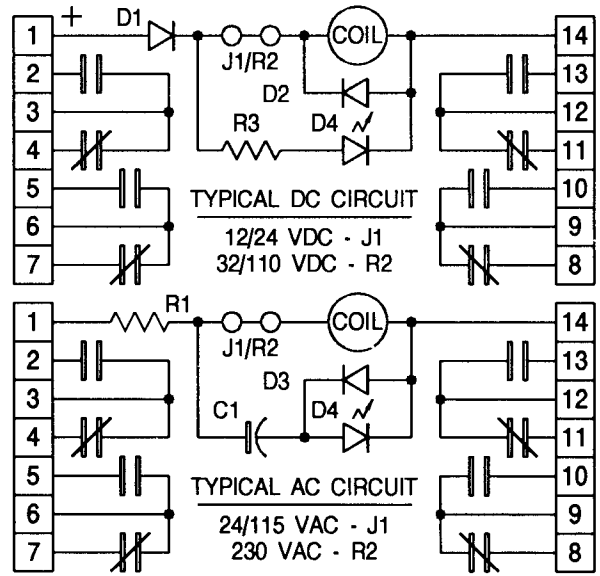
Electronic - Pneumatic - Hydraulic - Mechanical

DIMENSIONS



DIMENSIONS ARE IN INCHES AND MM.

SCHEMATIC



SPECIFICATIONS

CONTACT RATING (RESISTIVE LOAD)

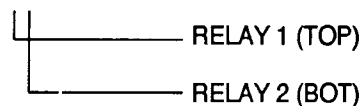
MAX. SWITCHING POWER - 500 VA, 60 W
 MAX. SWITCHING VOLTAGE - 250 VAC, 30 VDC
 MAX. SWITCHING CURRENT - 2A AC, 2A DC

OPERATING POWER

RELAY COIL - 1.2 VA AC
 - 0.9 WATTS DC
 INDICATING LED - 5 MILLIAMPS MAX.

ORDERING DATA

P/N 8540-9021-XX



INSERT VOLTAGE CODE FOR EACH RELAY

- 1 - 12 VDC
- 2 - 24 VDC
- 3 - 32 VDC
- 4 - 110 VDC
- 5 - 24 VAC
- 6 - 115 VAC
- 7 - 230 VAC

PRIME MOVER CONTROLS INC.

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