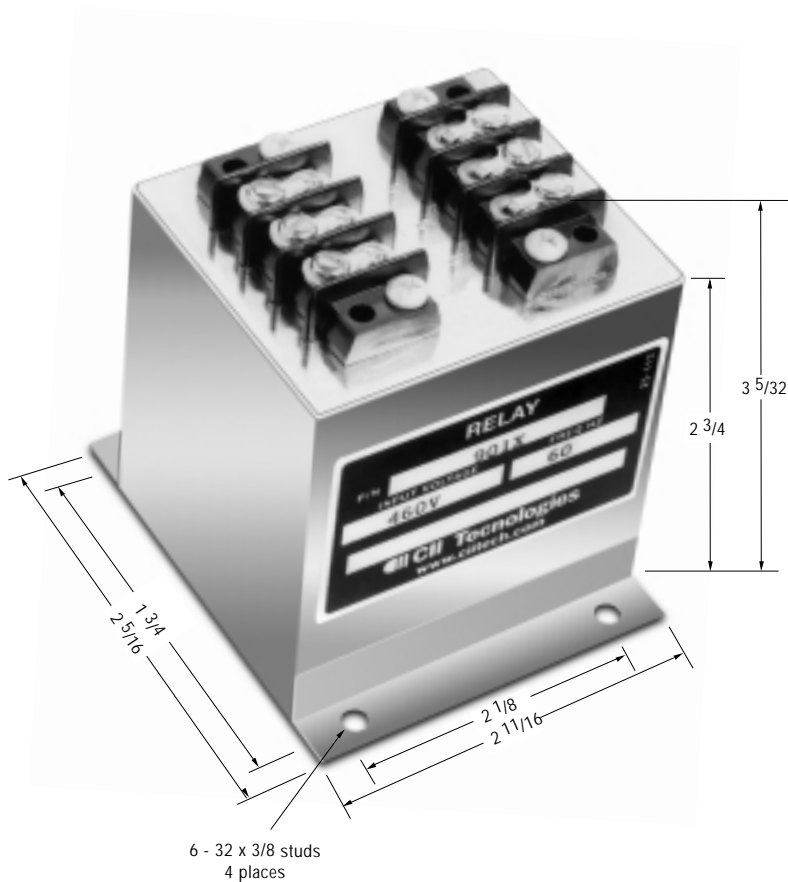


WILMAR™ Protective Relays – 900 Series



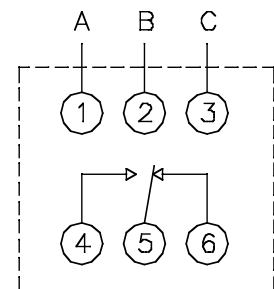
Note: Dimensions in inches. Multiply values by 25.4 for dimensions in mm.

Function: 47

Phase sequence relays are designed to monitor the correct phase rotation of a three phase system. Several models are available from 50 Hz, 60 Hz, and 400 Hz with voltages up to 575 volts. High shock relay output and reverse contacts are also available.

Operation:

The relay remains de-energized when voltage in the proper phase sequence (A, B, C) is applied, the relay is energized when voltage with incorrect sequence (A, C, B) is applied.



PRODUCT SPECIFICATIONS

Part Number	900 Series
Input Voltage	See Part Number Selection
Output Contacts	SPDT
Contact Ratings	5 amp resistive at 120 Vac or 28 Vdc

PART NUMBER SELECTION

Sample Part No. 901X
 Type: _____
 900-3X = 120 VAC, 60 Hz, 3 phase, L-L
 910X = 190-520 VAC, 60 Hz, 3 Phase, L-L
 900-2X = 208-230, 50/60 Hz, 3 Phase
 900X = 230 VAC, 60 Hz, 3 phase, L-L
 901X = 460 VAC, 60 Hz, 3 phase, L-L

Mounting:

- X = Flange
- Blank - Stud

Consult factory for additional models and options