

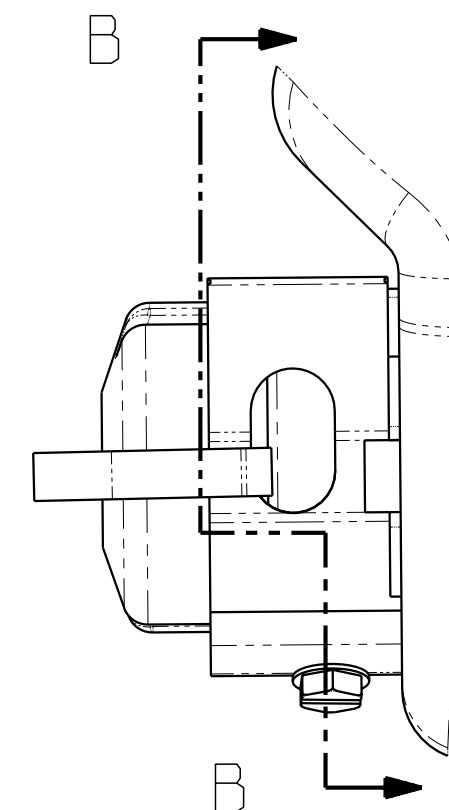


Diagram illustrating the internal components and wiring of a compressor unit. The unit is shown in cross-section, revealing the internal wiring and components. The components are labeled as follows:

- COMMON
- START
- RUN
- ALTERNATE COMPRESSOR UNIT GROUND
- CONDUCTOR
- CONDUCTOR (SEE NOTE #2)
- COMPRESSOR UNIT GROUND
- START CAPACITOR
- T.I. RELAY SHOWN

The diagram shows the internal wiring connections for the compressor unit, including the start capacitor and the T.I. relay. The unit is shown in cross-section, revealing the internal components and wiring. The components are labeled as follows:

- COMMON
- START
- RUN
- ALTERNATE COMPRESSOR UNIT GROUND
- CONDUCTOR
- CONDUCTOR (SEE NOTE #2)
- COMPRESSOR UNIT GROUND
- START CAPACITOR
- T.I. RELAY SHOWN

Diagram illustrating the front cover assembly of the 1000W motor. The components shown are:

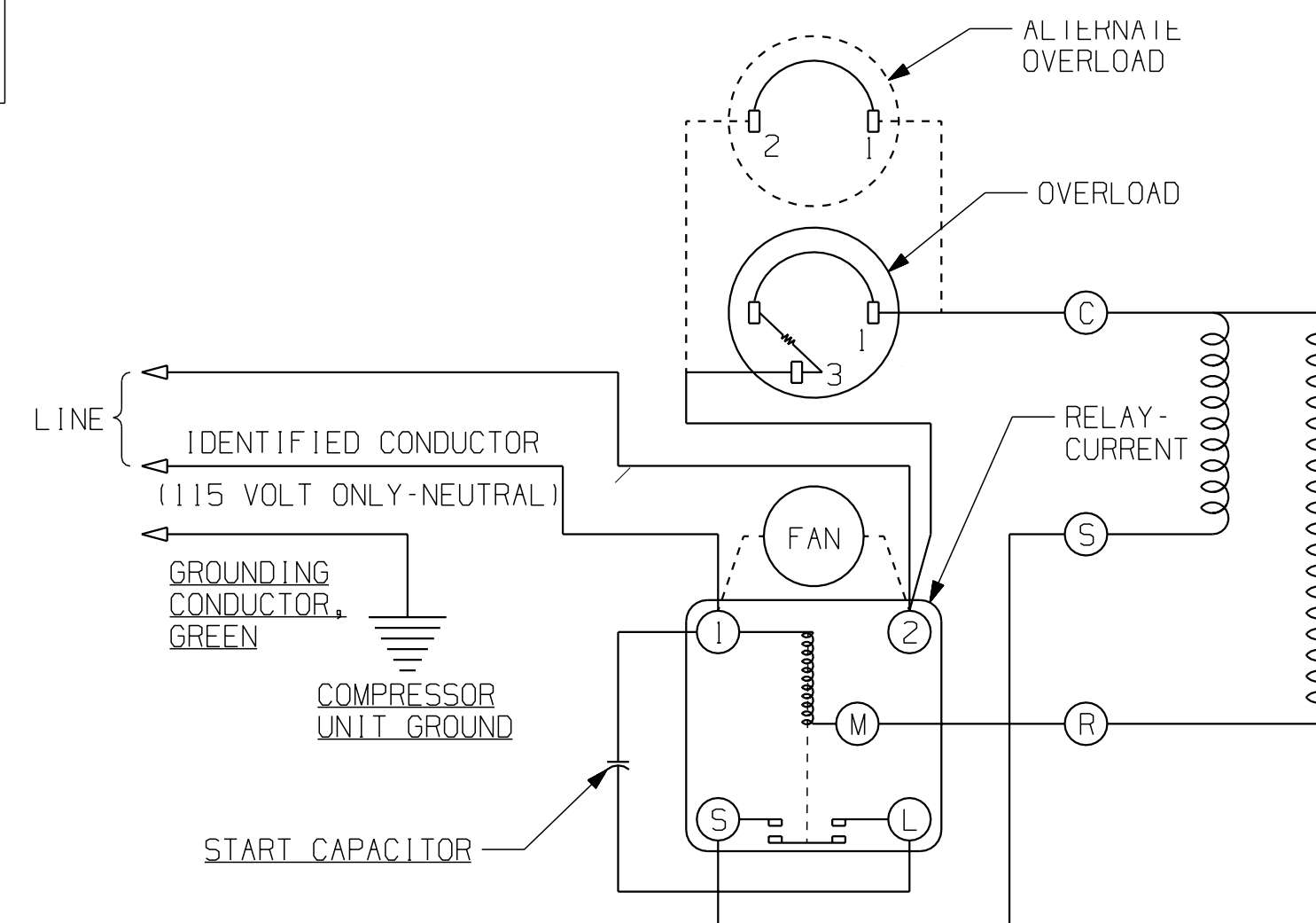
- PROTECTIVE COVER
- BALE STRAP
- OVERLOAD LEAD SCREW
- OVERLOAD
- OVERLOAD SPRING
- HOUSING WELD JOINT

Diagram illustrating the components of the 3/4 overload assembly:

- PROTECTIVE COVER
- BALE STRAP
- OVERLOAD LEAD SCREW
- OVERLOAD ADAPTOR 3/4 OVERLOAD ONLY
- OVERLOAD SPRING
- HOUSING WELD JOINT

WARNING- WIRING DIAGRAM MUST BE FOLLOWED
AS SHOWN. ANY MISWIRING CAN CAUSE SERIOUS
ELECTRICAL HAZARD AND POTENTIAL DAMAGE OR
RUPTURE OF COMPONENT ELECTRICAL PARTS.

1. ASSEMBLE THESE PARTS AS SHOWN IF SPECIFIED ON B/M.
2. IDENTIFIED CONDUCTOR MAYBE WHITE OR RIBBED (115 VOLT ONLY-NEUTRAL).
3. COMPRESSOR UNIT GROUND SCREW IS NOT PROVIDED BY T.P.CO.



AJ - 115 OR 230 VOLT - CSIR - CURRENT RELAY

A.

ENGLISH	
	
Q.A. SYMBOLS	
☆	= CATEGORY I
△	= CATEGORY II
□	= CATEGORY III
○	= CATEGORY IV

[illegible]