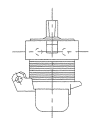
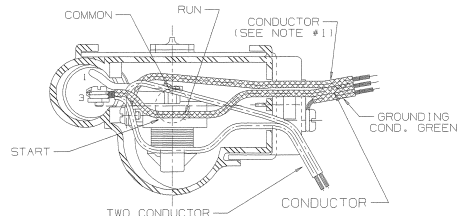


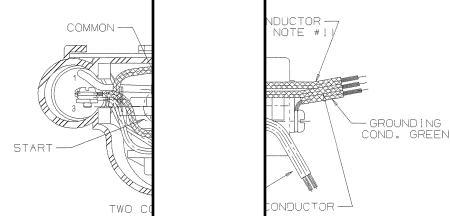
G. E. RELAY SHOWN
WITH FAN



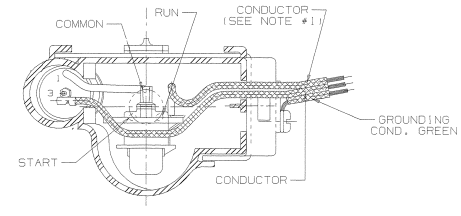
ALTERNATE
RELAY
(SCREW TYPE)



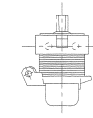
T.I. RELAY SHOWN
WITH FAN



E.M.B.
W1



G. E. RELAY SHOWN
NO FAN

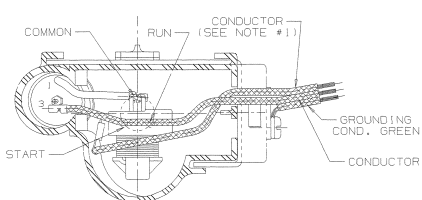
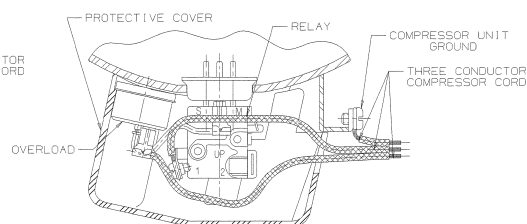
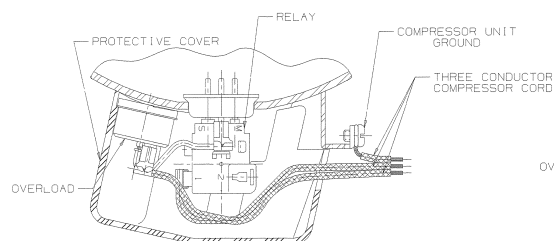


ALTERNATE
RELAY
(SCREW TYPE)

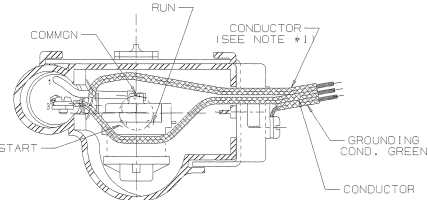
NOTE

1. IDENTIFIED CONDUCTOR MAYBE WHITE OR RIBBED (115 VOLT ONLY-NEUTRAL).
2. ASSEMBLE PARTS AS SHOWN IF SPECIFIED ON B/M
3. WHEN FAN IS USED HOOKUP AS SHOWN.

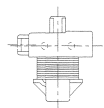
WARNING- WIRING DIAGRAM MUST BE FOLLOWED AS SHOWN ANY MISWIRING CAN CAUSE SERIOUS ELECTRICAL HAZARD AND POTENTIAL DAMAGE OR RUPTURE OF COMPONENT ELECTRICAL PARTS



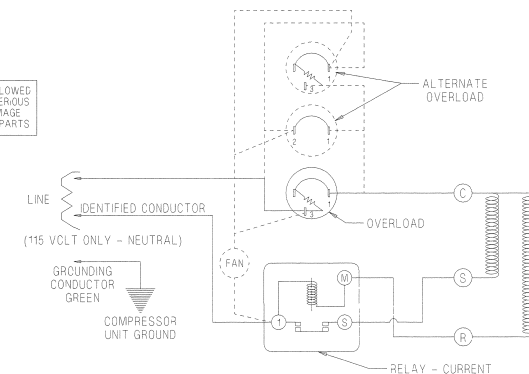
T.I. RELAY SHOWN
NO FAN



E.M.B. RELAY SHOWN
NO FAN



ALTERNATE
RELAY
(SCREW TYPE)



115 OR 230 VOLT - SCHEMATIC WIRING DIAGRAM - RSIR
REF. DWG. MD-472

AZ-115 OR 230 VOLT-RSIR-CURRENT RELAY-FAN & NO FAN A7

[illegible]