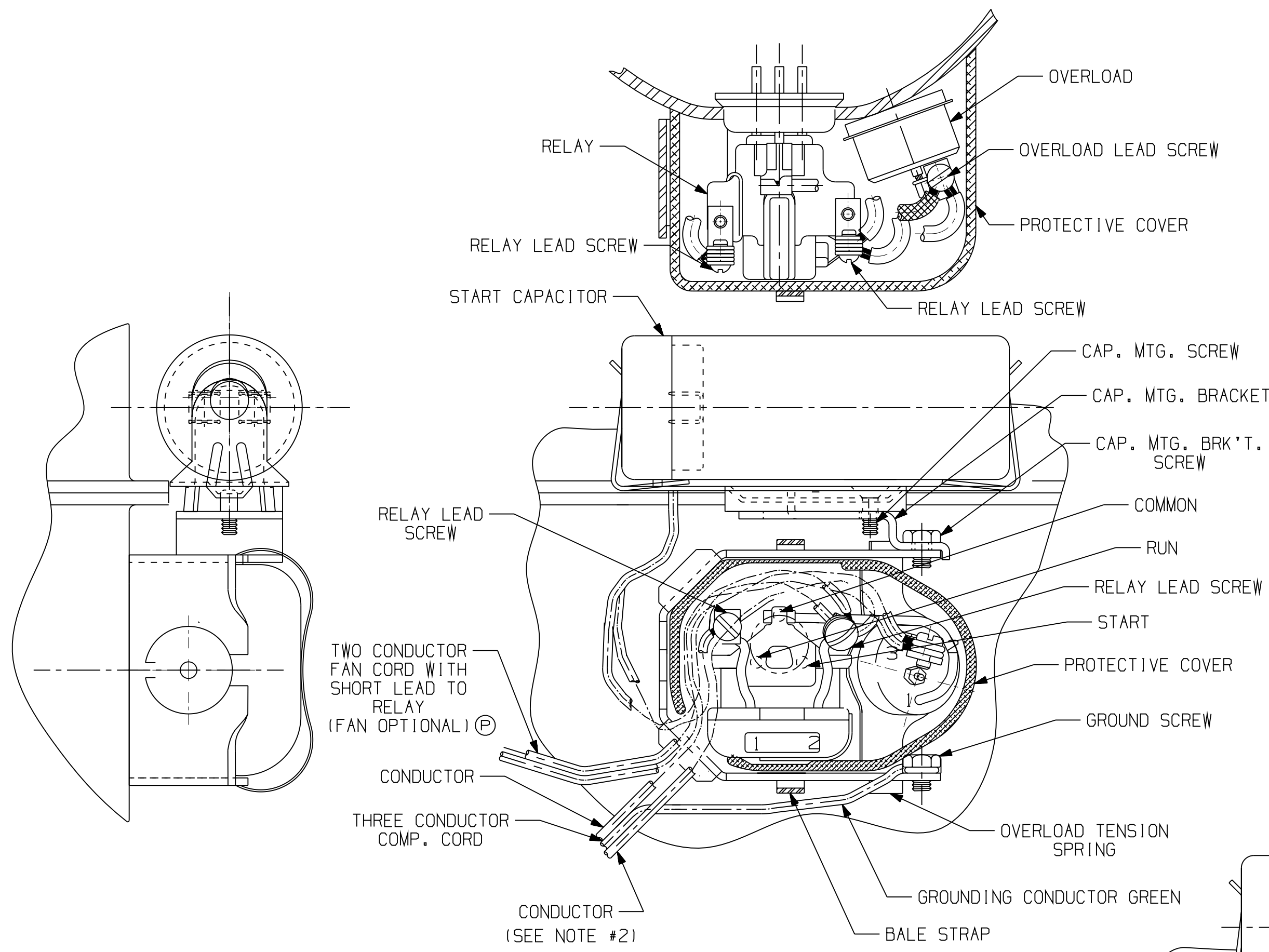
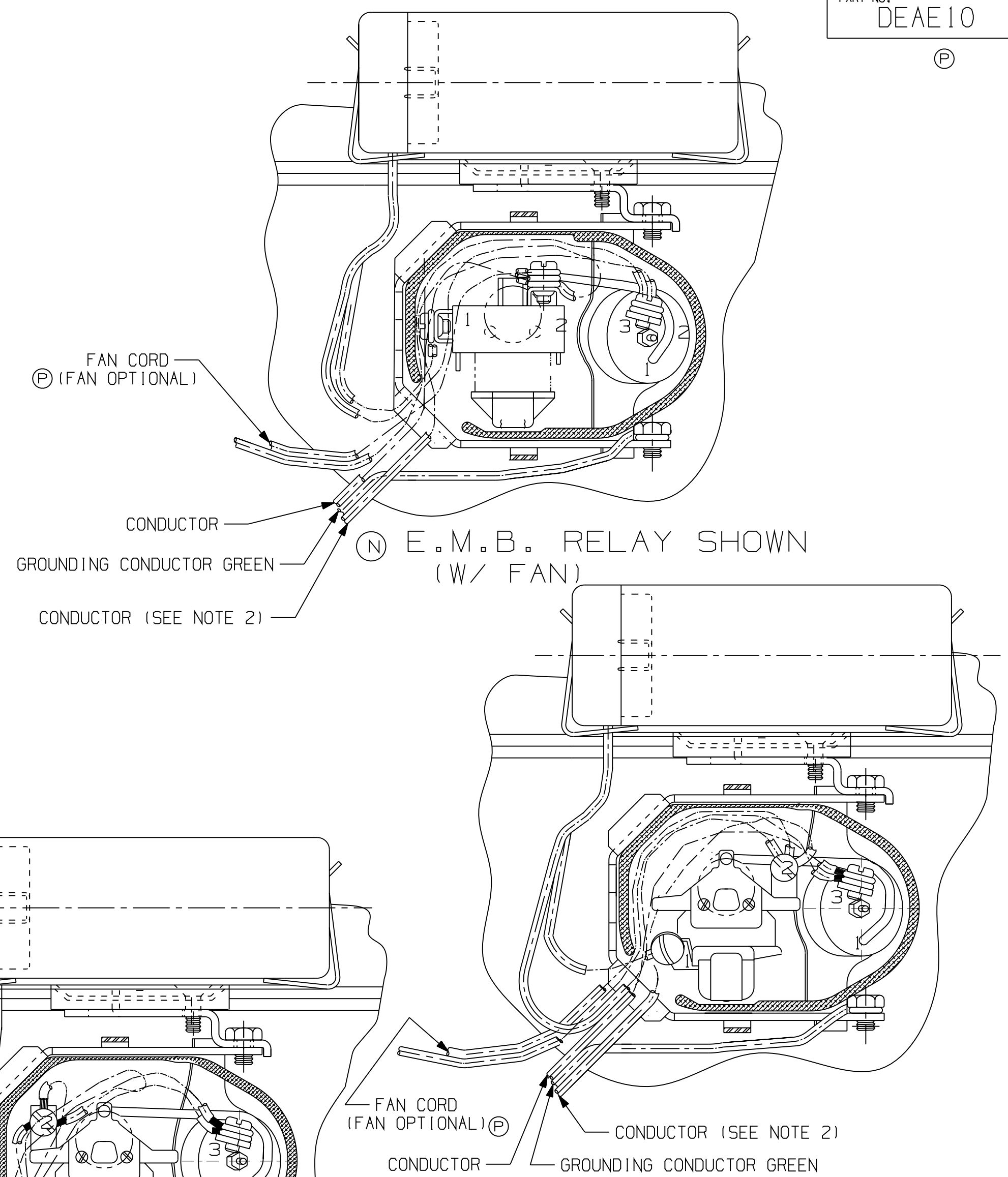
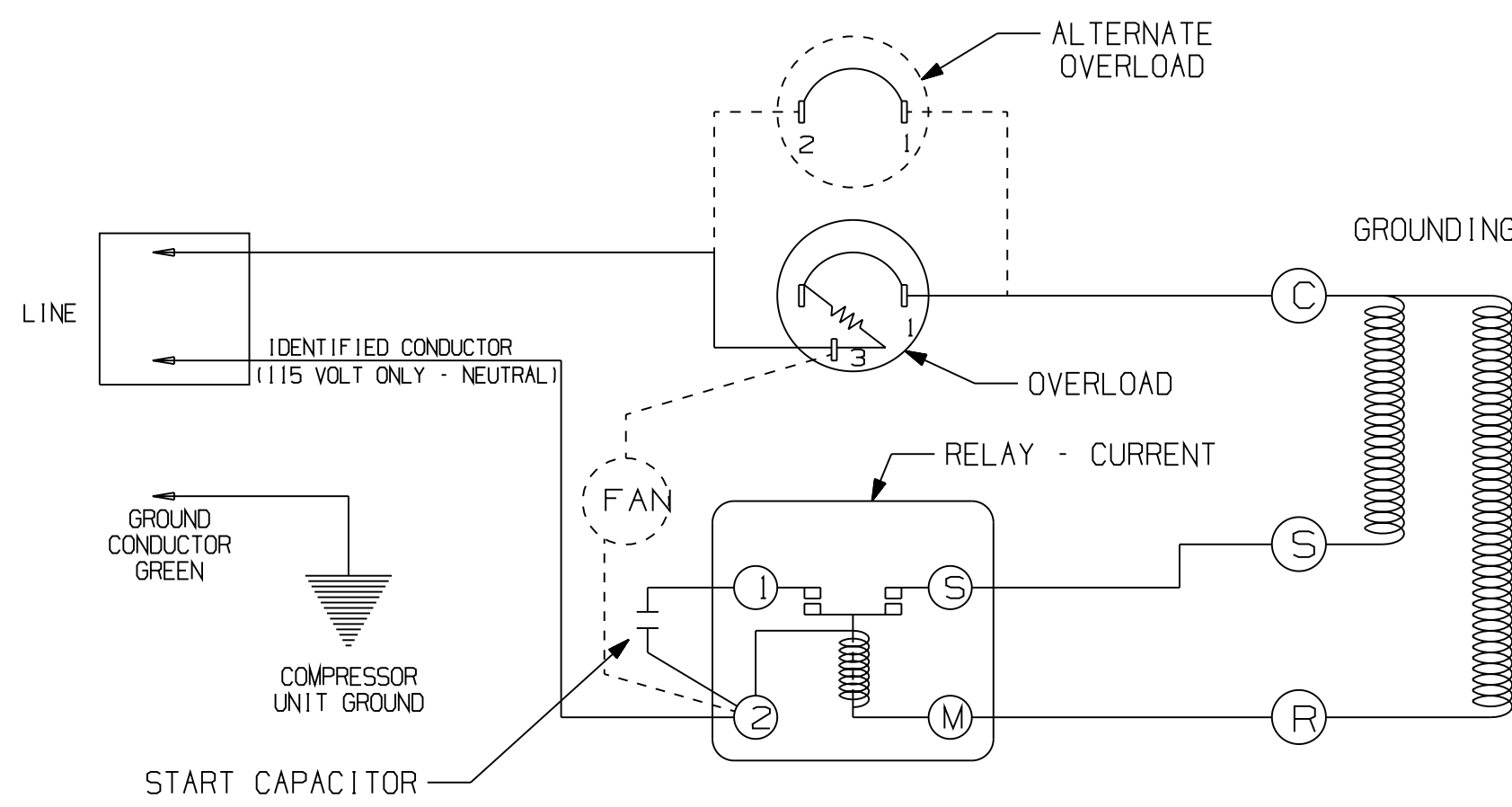




G.E. RELAY SHOWN (W/ FAN)



ALTERNATE G.E. RELAY SHOWN (W/ FAN)



115 OR 230 VOLT - SCHEMATIC WIRING DIAGRAM - CSIR
REF. DWG. MD472-1

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

ALTERNATE G.E. RELAY SHOWN (W/ FAN)

- NOTE:
1. WHEN FAN IS USED HOOKUP AS SHOWN.
 2. IDENTIFIED CONDUCTOR MAYBE WHITE OR RIBBED (115 VOLT ONLY - NEUTRAL).
 3. ASSEMBLE PARTS AS SHOWN IF SPECIFIED ON B/M.
 4. MUST COMPLY WITH T.P.CO. GLOBAL SPEC 08.

AE-115 OR 230 VOLT-CSIR-CURRENT RELAY-HORIZ. COVER-OVERLOAD RIGHT.

2D,VNX6

O.A. SYMBOLS

- ★ = CATEGORY I
- ▲ = CATEGORY II
- = CATEGORY III
- = CATEGORY IV

AE

DIS. CODE 34SU		NAME ELECTRICAL HOOK - UP		SCALE 1:1		THIS PRINT SUPERSEDES ALL PRINTS PRIOR TO	
MATERIAL		TECUMSEH PRODUCTS CO. TECUMSEH, MICHIGAN		PART NO. DEAE10		(P)	
INTERNAL USE ONLY		NOTED					

EC33954 ADDED FAN OPTIONAL AND REMOVED SHT. #1 OF 2	7D 3C 4E 1A 1F	#235415 WAS T.I. RELAY 1/16/97	#234740-007 REDDRAW BECAME SHT. 1 OF 2	DATE CHANGE	DATE CHANGE	DATE CHANGE	DATE CHANGE
T.I. RELAY				DATE CHANGE	DATE CHANGE	DATE CHANGE	DATE CHANGE

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