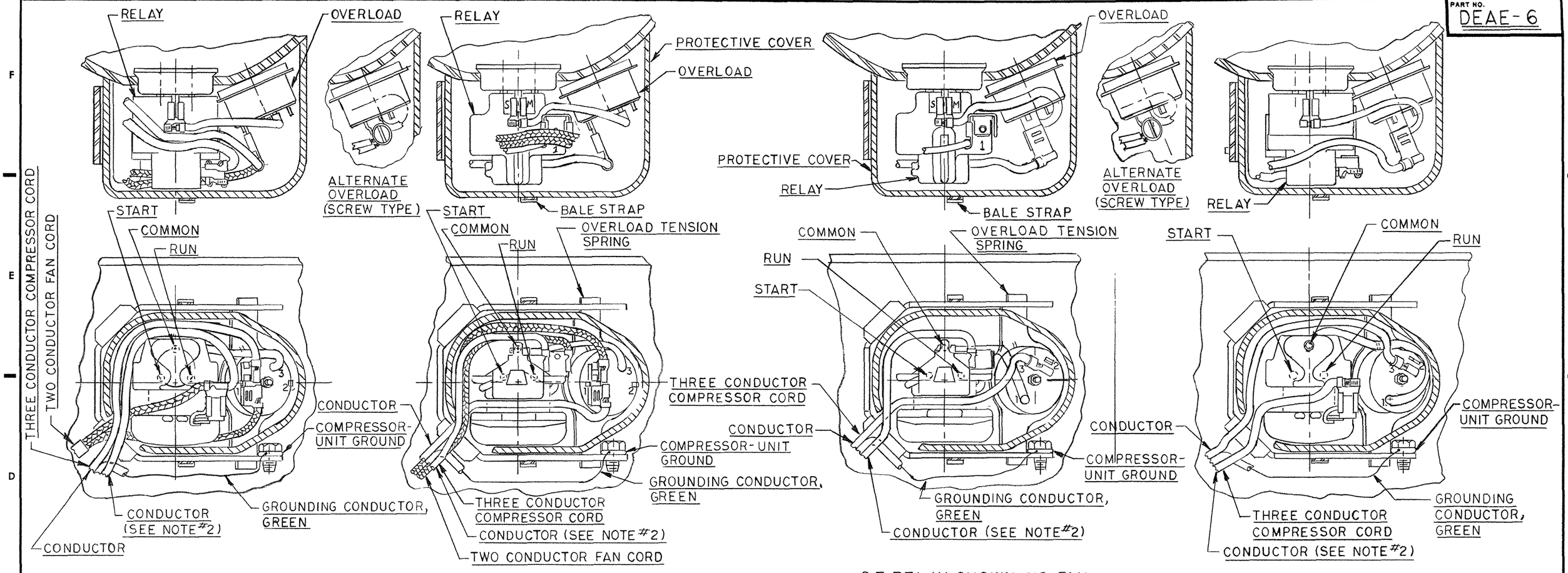
PART NO. DEAE-6

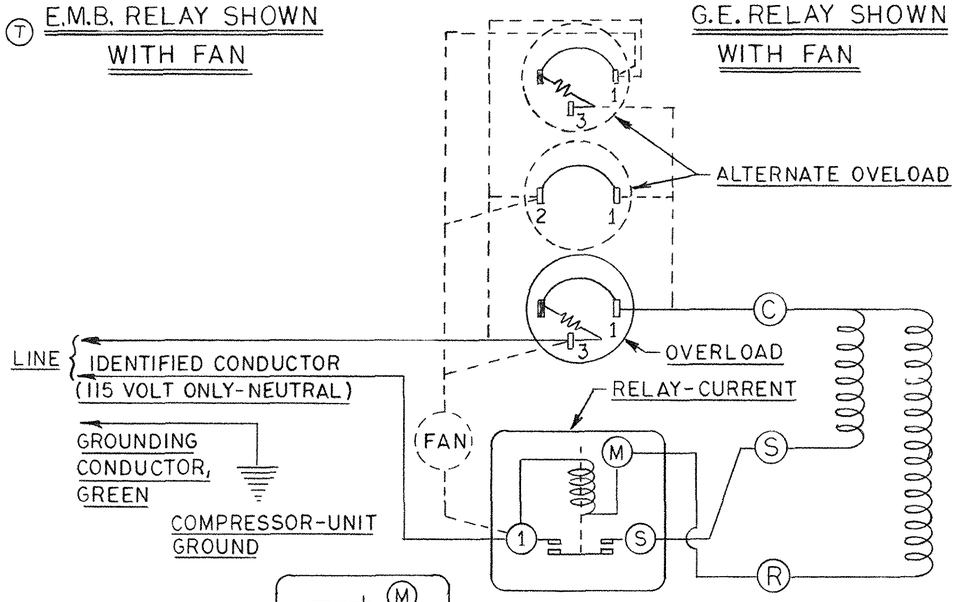


(T) E.M.B. RELAY SHOWN WITH FAN

G.E. RELAY SHOWN WITH FAN

G.E. RELAY SHOWN NO FAN

E.M.B. RELAY SHOWN NO FAN (T)



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

ALTERNATE NUMBERING

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

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.

AE-115 OR 230 VOLT-RSIR-CURRENT RELAY-FAN & NO FAN-HORIZ. COVER-OVERLOAD RIGHT

AE

LT	LC	CHANGE	DATE
		WFM 235415 WAS T.I.	WFM 1-17-97
		212430 OVERLOADS ORIENTED TO TAB ON SPRING	R.D.L. 6-13-95
		#209038 REVISED & REDRAWN	1

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DIS. CODE 3482

DO NOT SCALE THIS DRAWING ALL FERROUS MATERIALS MUST NOT BE MAGNETIZED AS RECEIVED OF AT COMPRESSOR ASSEMBLY.

NAME ELECTRICAL HOOK-UP

DWN. R.D. 4-7-8

SCALE 1/1

TECUMSEH PRODUCTS CO.
TECUMSEH, MICHIGAN

MATERIAL

THIS PRINT SUPERSEDES ALL PRINTS PRIOR TO

PART NO. DEAE-6