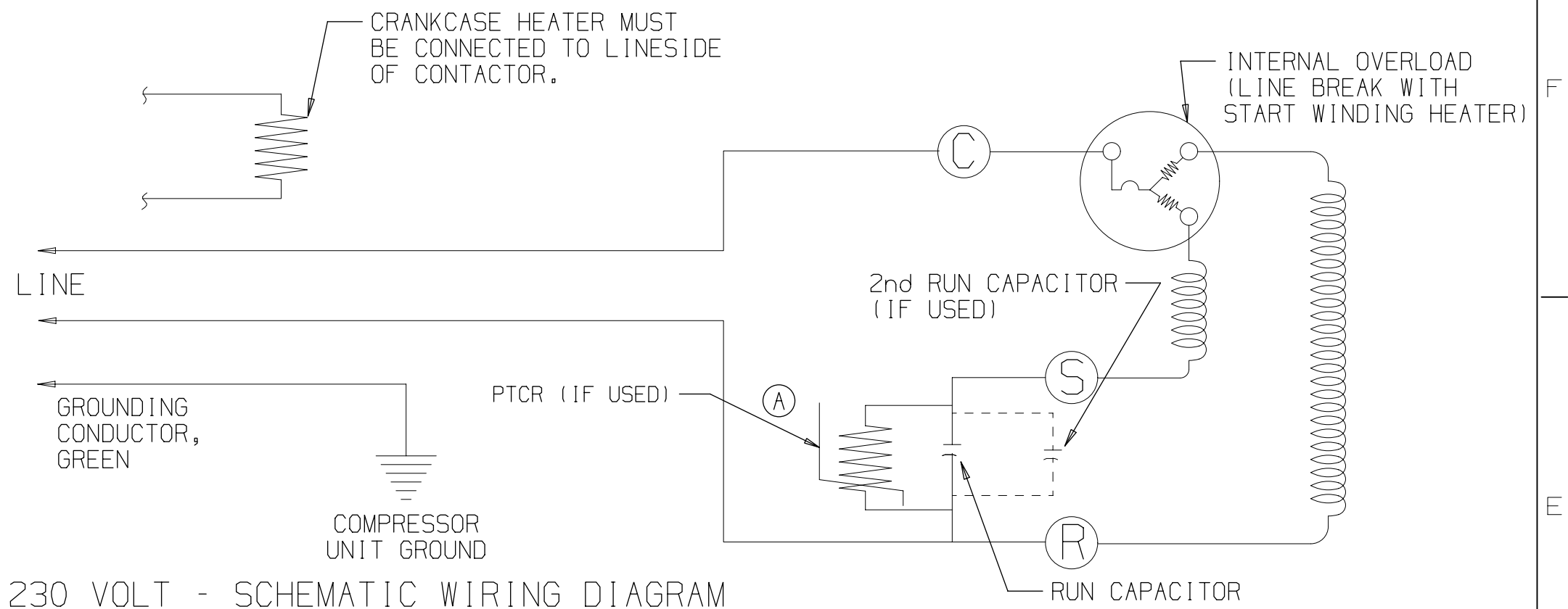
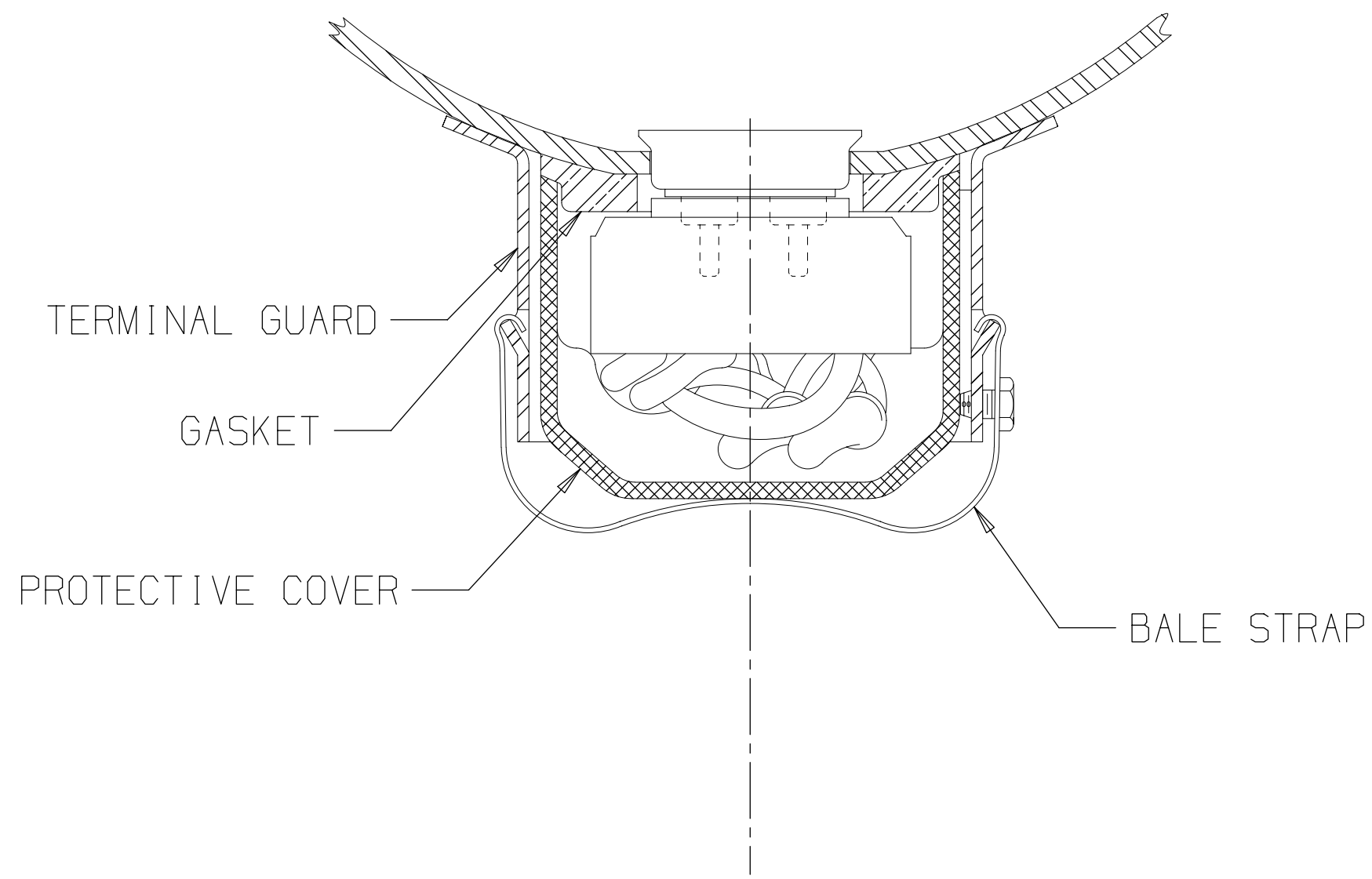
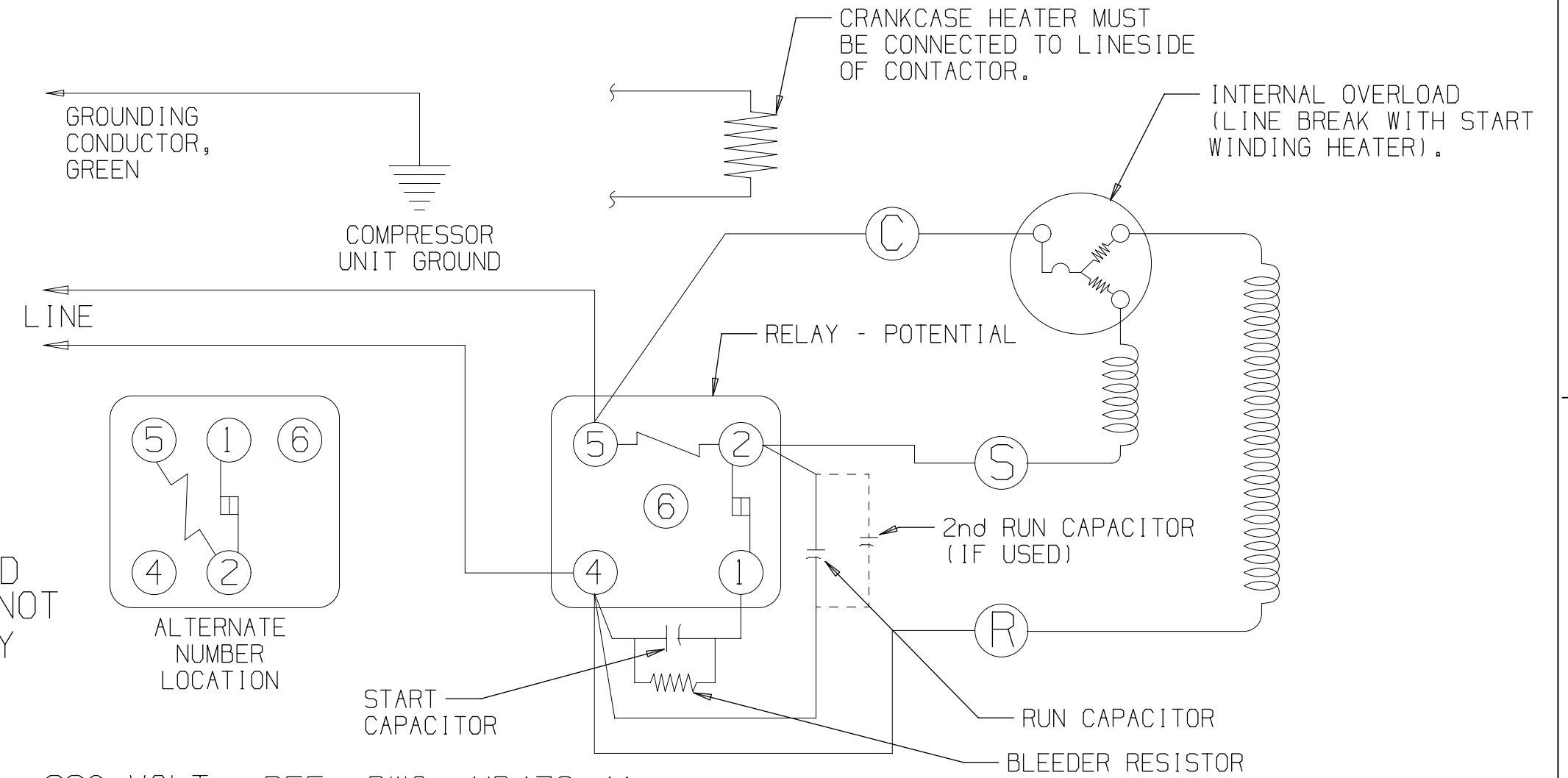




230 VOLT - SCHEMATIC WIRING DIAGRAM
PSC - INTERNAL OVERLOAD (LINE BREAK) - START WINDING HEATER - CRANKCASE HEATER
REF. DWG. MD472-40



230 VOLT REF. DWG. MD472-41
SCHEMATIC WIRING DIAGRAM - CSR OR CSR START CAPACITOR ASSIST - INTERNAL OVERLOAD (LINE BREAK) - START WINDING HEATER - CRANKCASE HEATER.

AV-230 V. -PSC-INTERNAL OVERLOAD (LINE BREAK) - START WINDING HEATER - CRANKCASE HEATER.
AV-230 V. -CSR OR CSR START CAPACITOR ASSIST-INTERNAL OVERLOAD (LINE BREAK) - START WINDING HEATER - CRANKCASE HEATER.

© AIR CONDITIONING MODELS
AV

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

ALTERNATE IF CONDUIT IS USED.

PSC SHOWN

CONNECT TO LINE SIDE OF CONTACTOR

230 VOLT CRANKCASE HEATER

- NOTE:
1. ASSEMBLE PARTS AS SHOWN IF SPECIFIED ON B/M.
 2. IF TWO RUN CAPACITORS ARE REQUIRED HOOK-UP AS SHOWN.

DIS. CODE				NAME			
ELECTRICAL HOOK-UP				ELECTRICAL HOOK-UP			
DWN. T.G. 2/5/93				CK. APR. SCALE 1:12 = 1:12			
TEC				THIS PRINT SUPERSEDES ALL PRINTS PRIOR TO			
MATERIAL				DRAWING NO. DEAV3			
DRAWING No. MD888-08				REVISION LEVEL: REL			