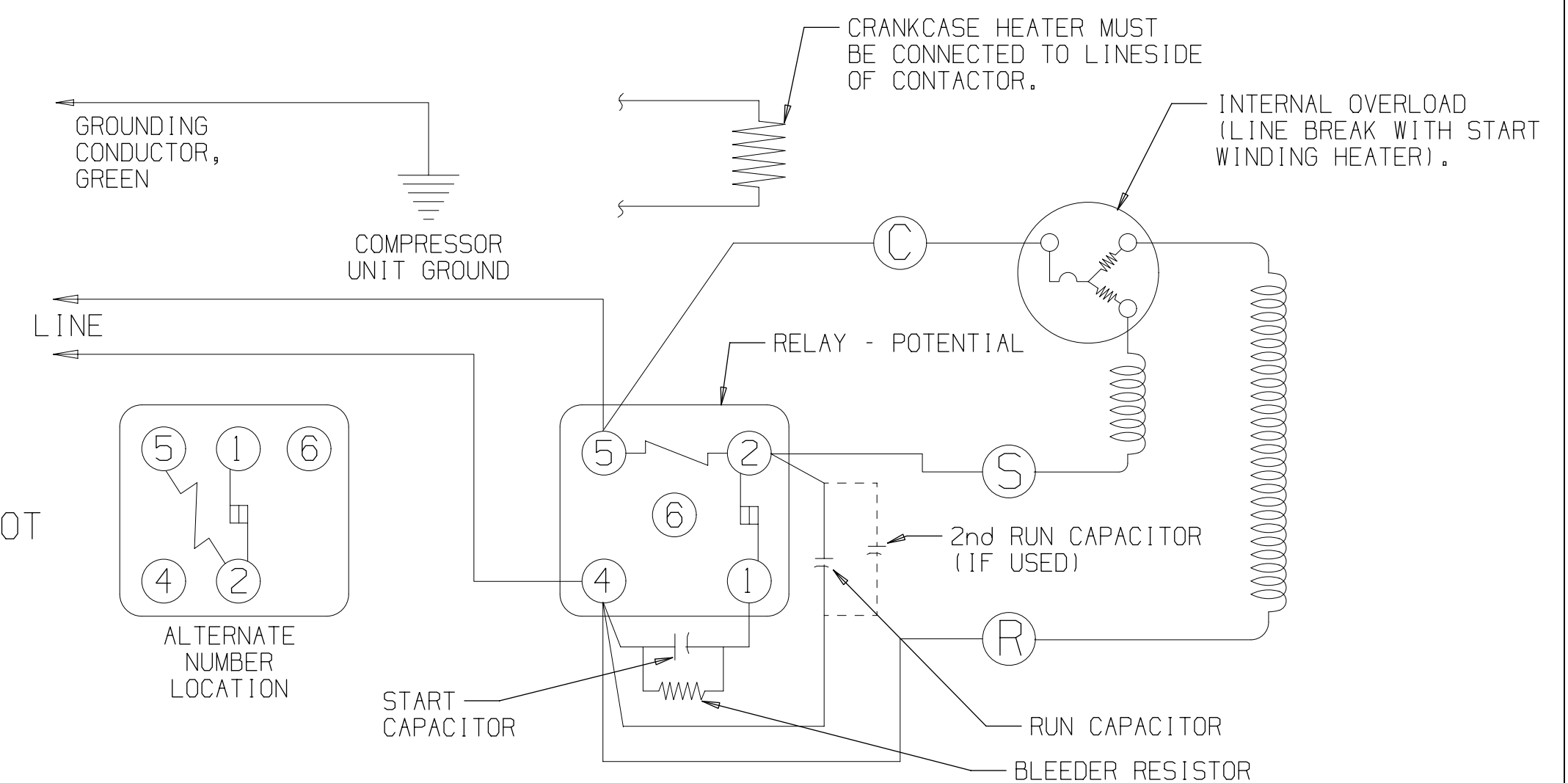
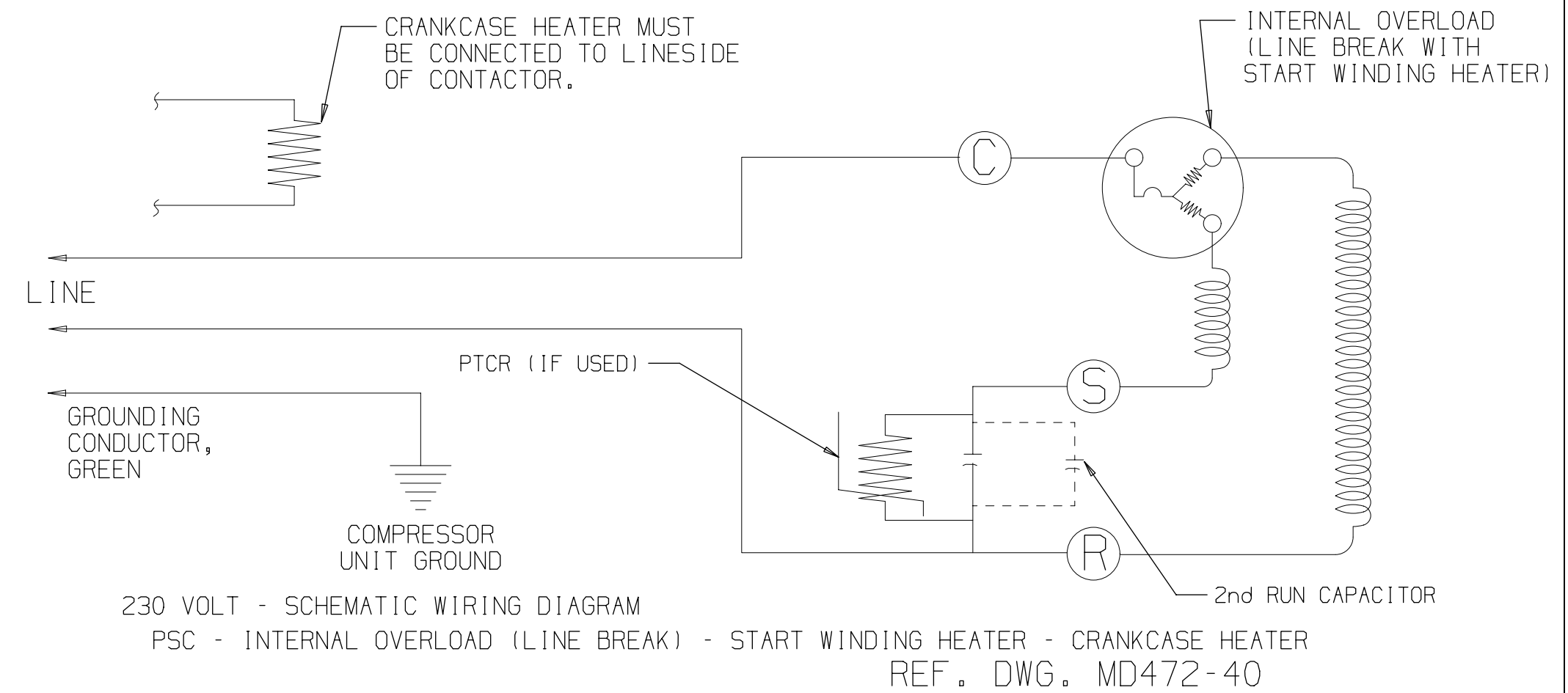




230 VOLT REF. DWG. MD472-41
SCHEMATIC WIRING DIAGRAM - CSR OR CSR START CAPACITOR ASSIST - INTERNAL
OVERLOAD (LINE BREAK) - START WINDING HEATER - CRANKCASE HEATER.

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.

ALTERNATE IF CONDUIT
IS USED.

PSC SHOWN

CONNECT TO LINE —
SIDE OF CONTACTOR

- CRANKCASE HEATER

NOTE :

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

DRAWING NO.
DEAV 1

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

Ⓜ AIR CONDITIONING MODELS

AV

ELECTRICAL HOOK-UP

S CO.

DEAV1

REVISIONS	DRAWING No.	REVISION LEVEL:
	UG1101SK5:1 SHERMAN JAV-DEAV01 V-C-PRT	

REF

USER: D:\NVS PATH: J:\GSA\01\W-C DATE: 17-MAY-03 TIME: 11:05