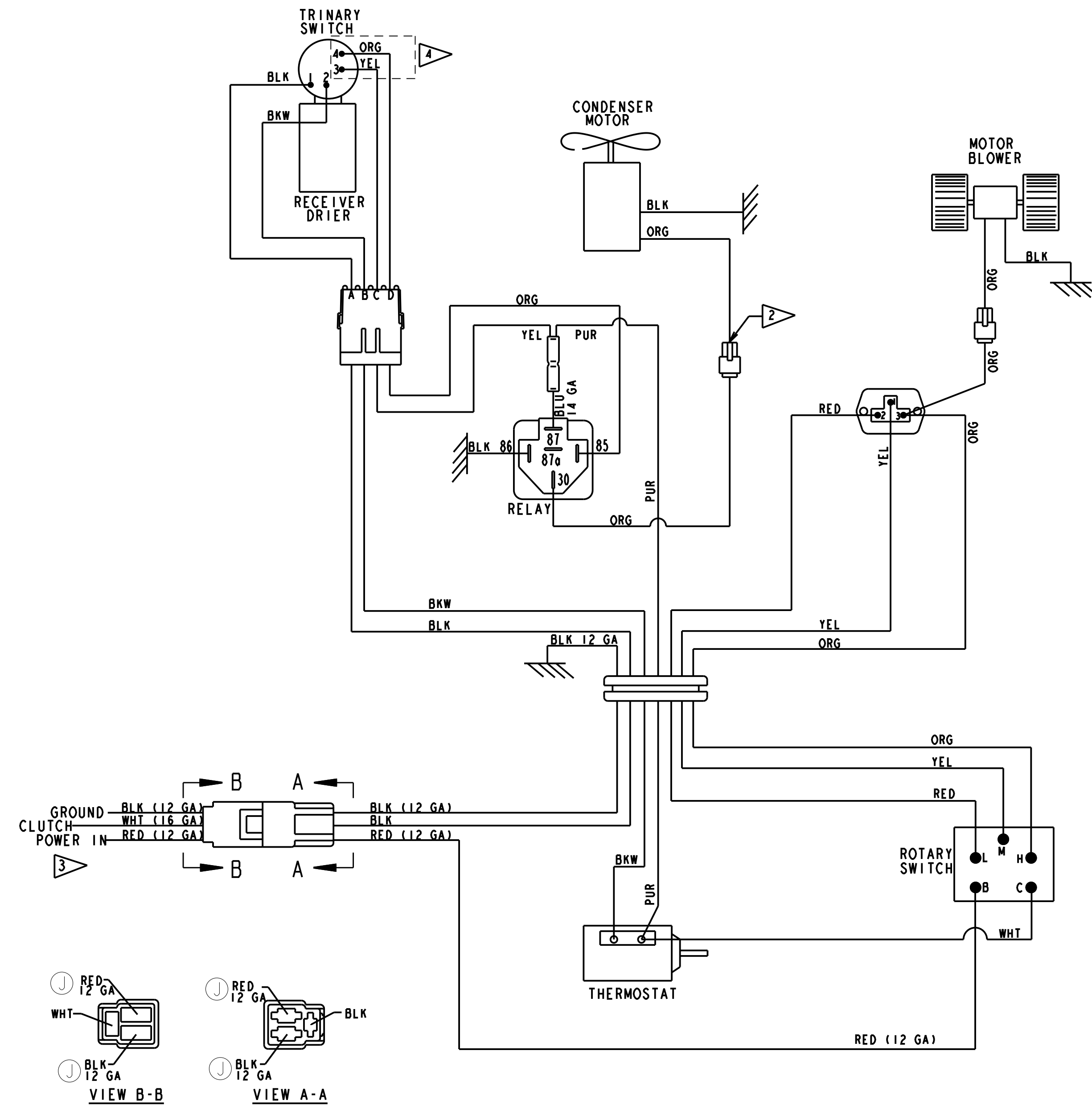


LTR	DATE	BY	CHK'D	PROVE OUT	PROD APPR	REVISION
H	10-11-03	LAM	JRG	JW	TLO	SEE TIF FILES FOR PREV. REVS.; REDRAWN IN ACAD; (ER 32708)
J	1-3-11	JMB	TLO	--	TLO	SWAPPED PIN ASSIGNMENTS BLK-12 AND RED-12 IN VIEW A-A AND B-B TO REPRESENT CORRECT ASSIGNMENTS AS SHOWN IN REV G. (ER-MIN3124; EC-MFG1823)



- 4 FOR RD-2-2323-4, ADDITION OF RD-2-4725-0 JUMPER HARNESS CREATES A CONNECTION BETWEEN PINS 3 & 4.
 - 3 USE 15 AMP FUSE OR BREAKER FOR 24 V. SYSTEM (CUSTOMER SUPPLIED)
USE 35 AMP FUSE OR BREAKER FOR 12 V. SYSTEM (CUSTOMER SUPPLIED)
 - 2 CUT ORG WIRE TO 5" & INSTALL ONE RD-5-3976-0 MALE 56 TERMINAL & ONE RD-5-3974-0 FEMALE CONNECTOR
- 2) ALL WIRES ARE 16 GA, UNLESS OTHERWISE SPECIFIED
1) SEE RD-2-1255-0 & RD-2-1250-0 WIRE HARNESS ASSY'S FOR INDIVIDUAL WIRE DESCRIPTIONS & SPECIFICATIONS.

NOTES:

ITEM	PART NO.	DESCRIPTION	MAT'L	FINISH		
✓						
DWN	R.E. LAROSA 4-19-82	WIRING DIAGRAM R-6000, R-6100				
CKD	M.J. PATRICK 5-10-82					
SCALE: DRAWING SCALE						
RED DOT CORPORATION 495 Andover Park East Seattle, WA 98188		THIS PRINT IS PROPRIETARY INFORMATION LOANED SUBJECT TO RETURN UPON DEMAND AND IS NOT TO BE USED DIRECTLY OR INDIRECTLY IN ANY WAY DETRIMENTAL TO RED DOT CORPORATION	NEXT ASSY CUSTOMER	DWG. NUMBER RD-2-1237	SIZE D	SHEET 1 of 1