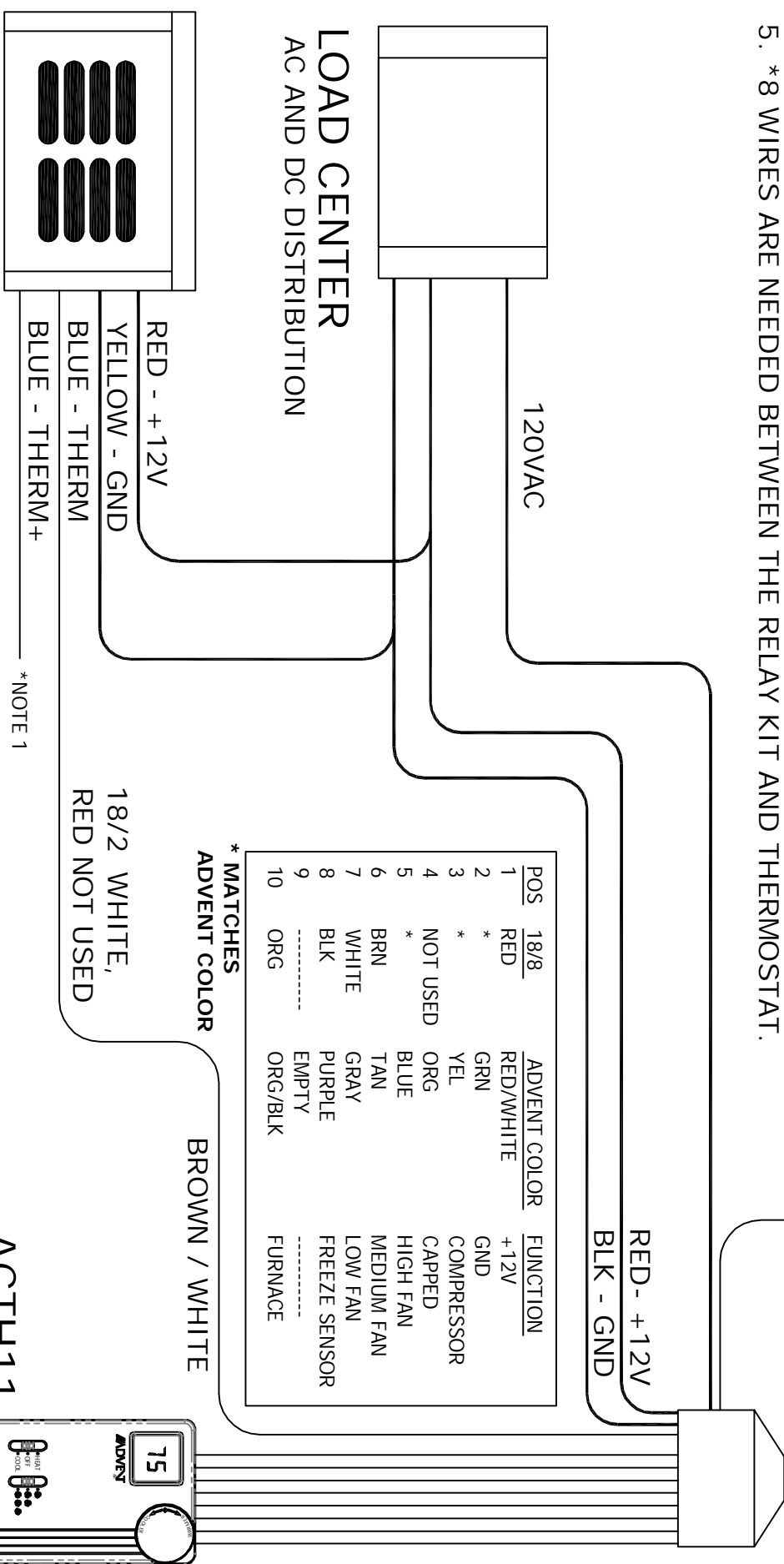


NOTES:

- 1. THERM+ SHOULD BE CAPPED. IT HAS +12V WHEN RED HAS +12V.
- 2. THERMOSTAT TO RELAY KIT WIRING SHOULD BE 24AWG MINIMUM.
- 3. ALL UNUSED WIRES SHOULD BE CAPPED.
- 4. AC CIRCUIT PROTECTION SHOULD BE 20A HACR CIRCUIT BREAKER.
- 5. *8 WIRES ARE NEEDED BETWEEN THE RELAY KIT AND THERMOSTAT.

FREEZE SENSOR

RELAY KIT
ACRG11



LP FURNACE

ACRG11 Dutchmen Mobile

REVISION
A

1.19/23/11Add 2nd page for wire reference

REVDATE-REVCHANGE DESCRIPTIONEDR#

DOCUMENT REVISIONS

PART #:

DESCRIPTION: AC135/150, ACRG11

Not to scale. For reference only.

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SHEET: 1 OF 2

ORIGIN DATE: 9/23/11


DRAWN BY: D. Birky

ASAElectronics

Technical Services

2602 Marina Drive
Elkhart, IN 46514
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<u>POSITION</u>	<u>DUTCHMEN 18/8</u>	<u>ADVENT COLOR</u>	<u>FUNCTION</u>
1	RED	RED/WHITE	+12V
2	GREEN	GREEN	GND
3	YELLOW	YELLOW	COMPRESSOR
4	NOT USED	ORANGE	CAPPED
5	BLUE	BLUE	HIGH FAN
6	BROWN	TAN	MEDIUM FAN
7	WHITE	GRAY	LOW FAN
8	BLACK	PURPLE	FREEZE SENSOR
9	-----	EMPTY	-----
10	ORANGE	ORANGE/BLACK	FURNACE

PART #:		ACRG11 Dutchmen Mobile		REVISION	A
DESCRIPTION: AC135/150, ACRG11					
Not to scale. For reference only.					
SHEET: 2 OF 2		ORIGIN DATE:	9/23/11	DRAWN BY: D. Birky	FILE C
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1.1	9/23/11	Add 2nd page for wire reference	FWR-TBD
REV	DATE-BY	CHANGE DESCRIPTION	EDR#
DOCUMENT REVISIONS			