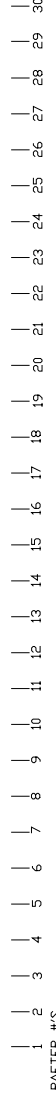
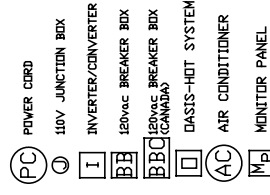


WORKING CLEARANCE MIN, 24Wx22D



30A CIRCUITS WIRED W/10-2 ROMEX TYPE NM-B.
20A CIRCUITS WIRED W/12-2 ROMEX TYPE NM-B.
15A CIRCUITS WIRED W/14-2 ROMEX TYPE NM-B.
ALL PRE-WIRE FOR AIR USE 20 AMP FUSE AT BREAKER BOX.
DISTRIBUTION PANEL EXPOSED TO AISLE SPACE.

CIRCUIT	FUSE	BREAKER	LOAD
1	20 Amp HACR	Front air conditioner	
3A	20 Amp HACR	Basls	
3B	20 Amp HACR	Basls	
5	20 Amp HACR	Rear air conditioner	
7	20 Amp HACR	Center air conditioner	
8	20 Amp HACR	Driver	
9	15 Amp HACR	Washer	
10	15 Amp HACR	Block heater	
11	15 Amp HACR	Heat pads	
12	15 Amp HACR	Washer/dryer	
13	15 Amp HACR	Washer/dryer combo	
14	15 Amp HACR	Inverter/converter - subpanel	
15	30 Amp HACR	Refer.	
16	30 Amp HACR	Refer.	

CIRCUIT	FUSE BREAKER	LOAD
2	20 Amp HACR	Microwave
4	20 Amp HACR	Lights/General recepts
5	20 Amp HACR	Kitchen recept(s)
12	20 Amp HACR	Kitchen recept

NEWMAR CORP <i>P.O. Box 30,</i> <i>Nappanee, IN. 46550</i> Title block-EL_TB-M-09_KGDB	Model:	KG DB 4571	Sheet 1 OF 4	Drawn by: B. S.	Checked by: B. G.	Revision: By: Date:
	Title:	110V WIRING DIAGRAM	I.D. # 2009\HE\CODE\ELEC\KG\4571	Date: 10/28/08	Date: 11/11/08	Revision: By: Date: