



DANGER

Danger of electrical shock, burns or death. Always remove all power sources before attempting any repair, service or diagnostic work. Power can be present from shore power, generator, inverter or battery. All power sources must be disabled and secured before performing any service.

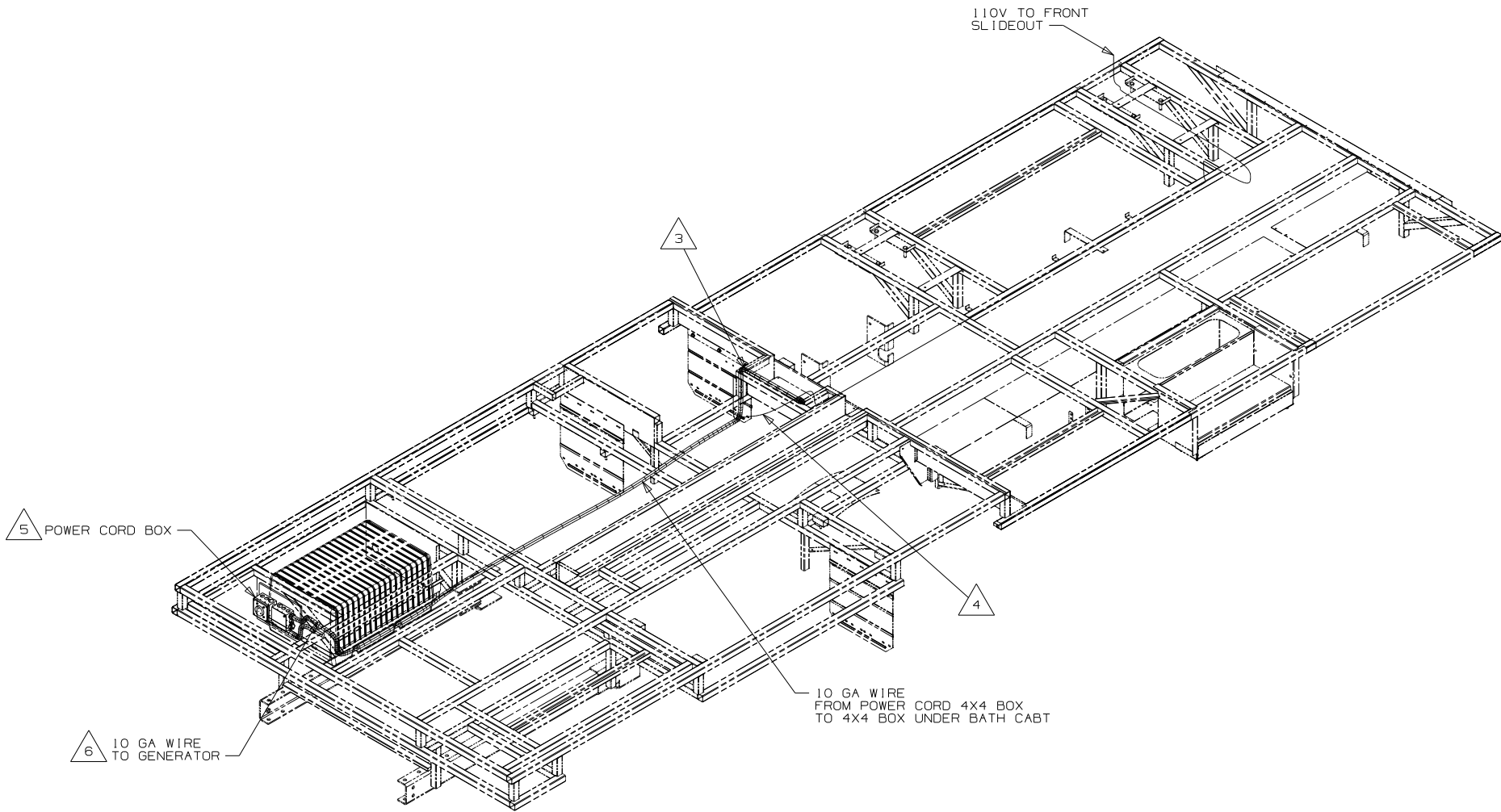


CAUTION

If you lack the skills, tools or equipment to perform diagnostic or repair work leave such work to an authorized Winnebago Industries dealer or other qualified shop.

DRAWING NO.	FEATURE
177051-01	-----
177051-11	1B1 12D
177051-15	265 12D

RELEASE	REV DATE A	DWG NO 177051
REV ZONE	REVISION RECORD	DATE DFT: 0R16



- △ 6 SEE GENERATOR INSTL FOR ADDITIONAL INFORMATION.
- △ 5 SEE LOAD CENTER/ATS ASM FOR ADDITIONAL INFORMATION.
- △ 4 CORD IS PART OF WIRE ASM-CHASSIS.
- △ 3 ROUTE WIRE THRU FLOOR.
2. ALL 110V WIRE TO BE CLAMPED WITH CLAMP 10497-05-000 WITHIN 200MM OF OUTLET BOXES, USE SCREW G67-10-12B.
1. ALL WIRES TO BE SECURED WITH CLAMP 10495 OR 10497 OR WIRE TIE 8343 OR 108046 EVERY 600MM, USE SCREW G67-XX-XXX OR G56-XX-XXX AS APPROPRIATE FOR INSTALLATION.

NOTES:

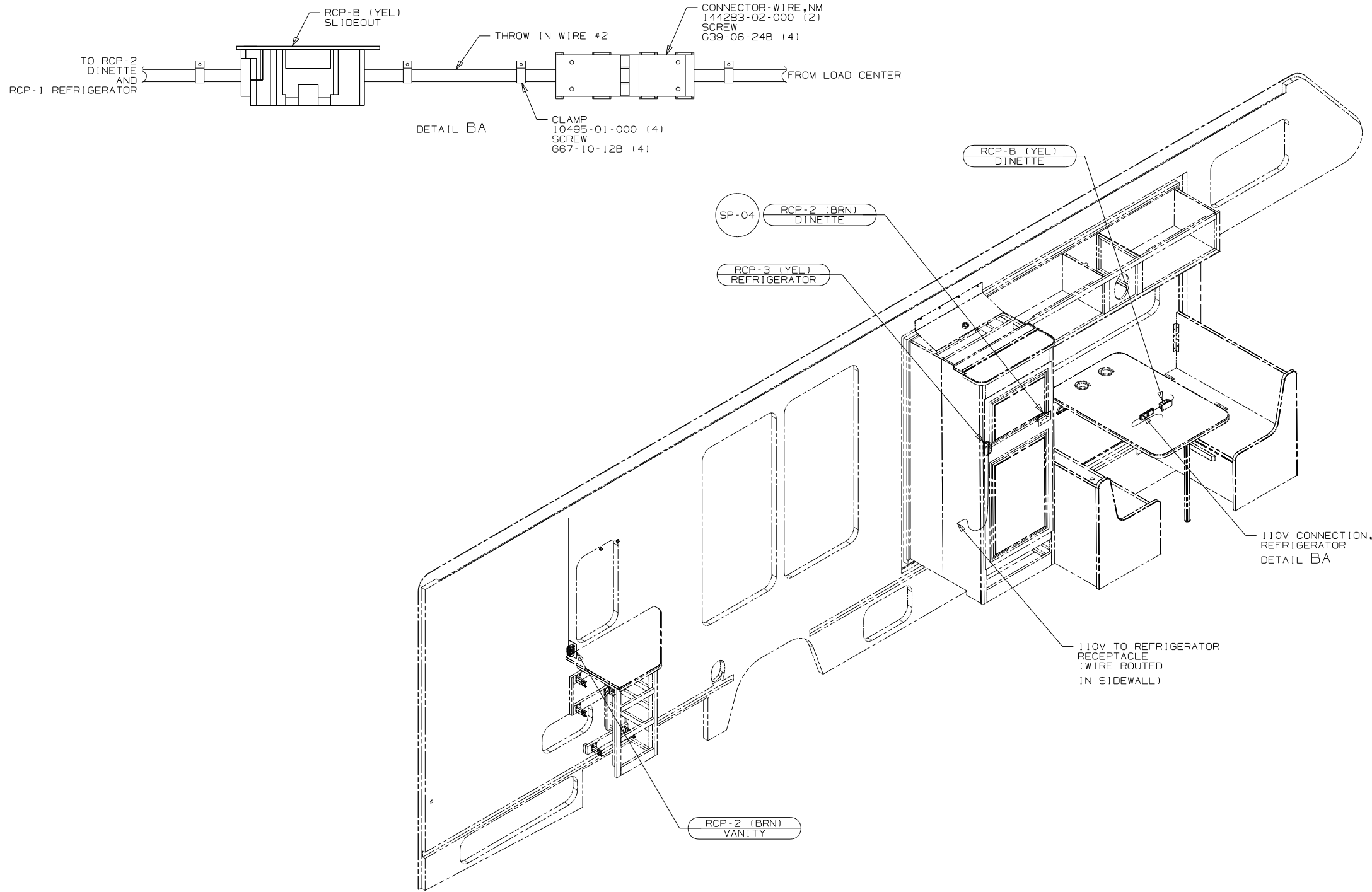
- 12D ELECTRICAL SYSTEM 30 AMP
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA
- 1B1 265

WINNEBAGO		COPYRIGHT 2010 WINNEBAGO INDUSTRIES, INC.	
DFTR	ORIG. DATE		
CHKR	ALL DIMENSIONS ARE IN MILLIMETERS		
P.E.			
M.E.	FIRST USED	11 231N	
DSNR			
UNSPECIFIED TOLERANCES ARE:		MATERIAL:	
WHOLE DIM (X)	± 3		
ONE-PLACE (X,X)	± 1.5		
TWO-PLACE (X,XX)	± 0.50		
ANGLE	± 1°		
THIRD ANGLE PROJECTION			

FOR ELECTRICAL
TORQUE
SPECIFICATIONS
SEE DWG NO.
128783-01-000

FOR
ELECTRICAL
CALLOUTS
SEE DWG NO.
121339-01-000

DO NOT SCALE DRAWING			
TITLE: WIRING INSTL-BODY, 110V			
SHEET 1 OF 3	PART NO 177051	REV	
REF:		1 9/10/2010	



4. FOR MORE INFORMATION SEE WIRING DIAGRAM-BODY, 110V.
3. ALL GROUND WIRE TO BE COVERED WITH TUBING 8041-02-000.
2. ALL 110V WIRE TO BE CLAMPED WITH CLAMP 10497-05-000 WITHIN 200MM OF OUTLET BOXES, USE SCREW 667-10-12B.
1. ALL WIRES TO BE SECURED WITH CLAMP 10495 OR 10497 OR WIRE TIE 8343 OR 108046 EVERY 600MM, USE SCREW 667-XX-XXX OR G56-XX-XXX AS APPROPRIATE FOR INSTALLATION.

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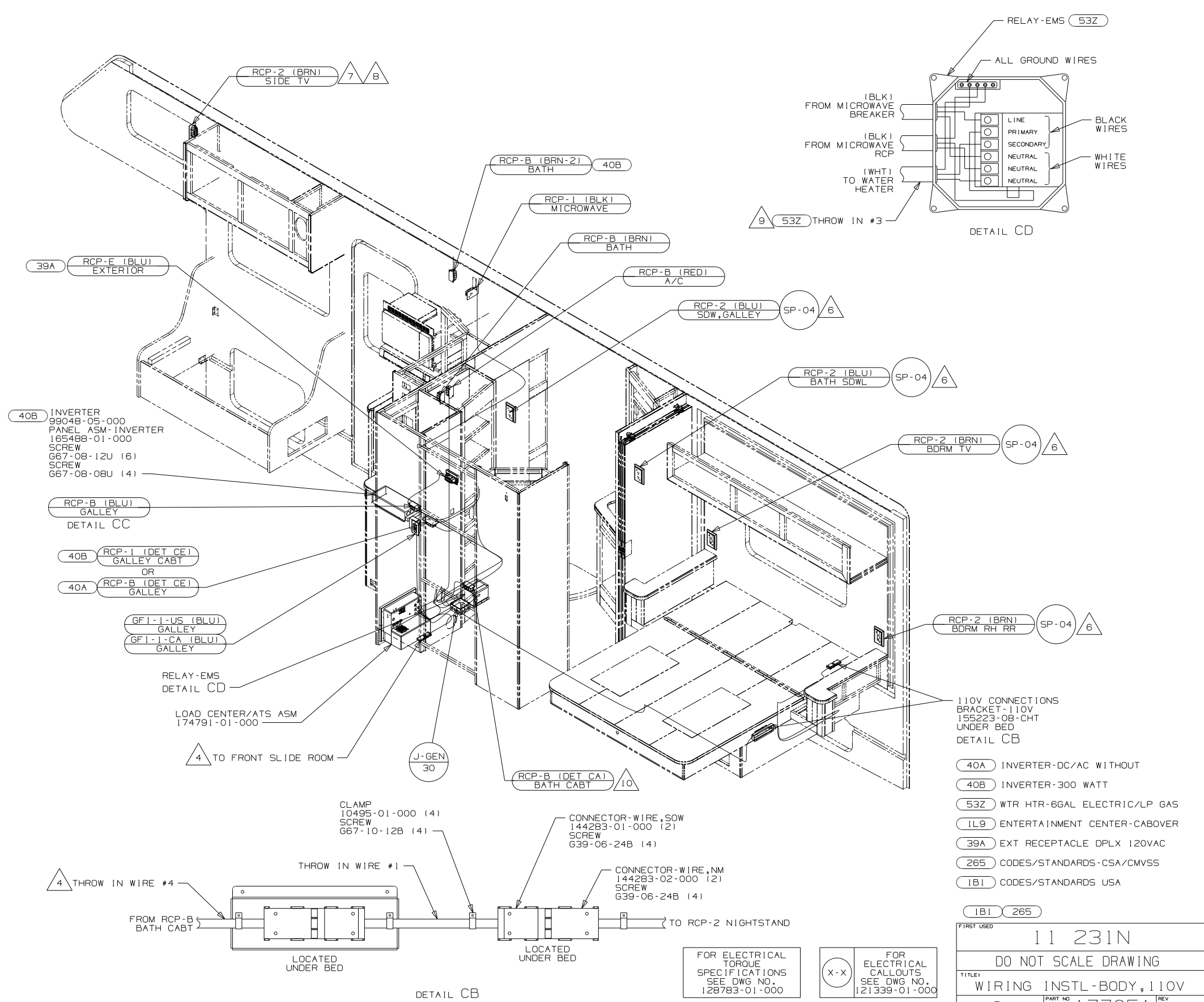
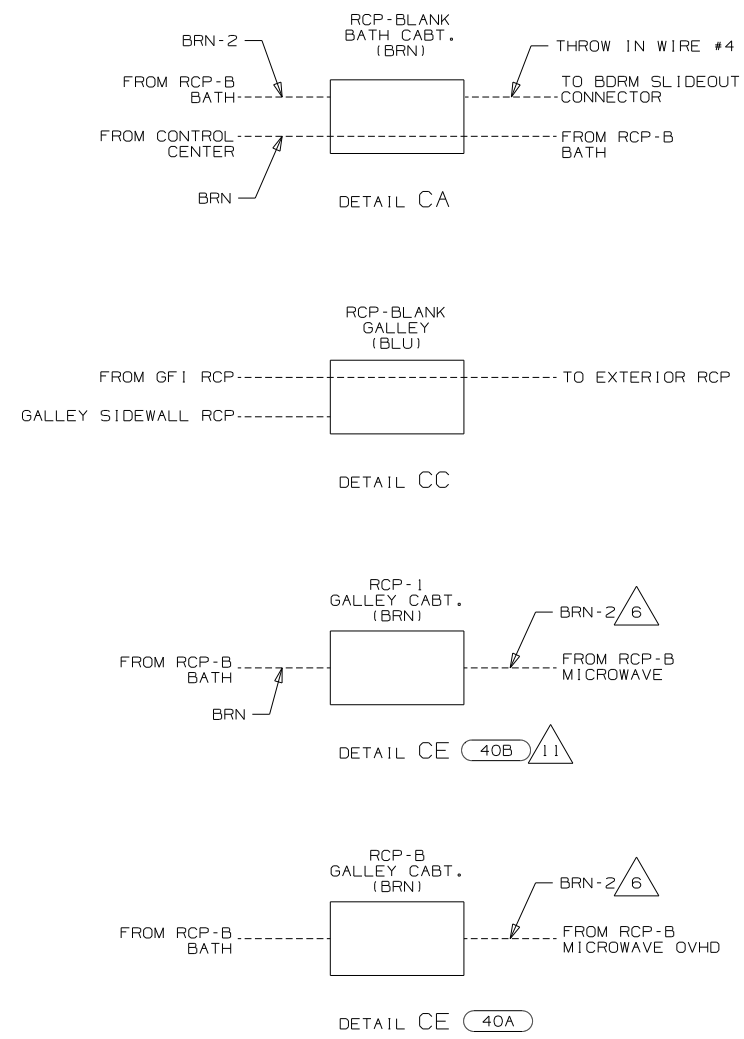
FOR ELECTRICAL
CALLOUTS
SEE DWG NO.
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265 CODES/STANDARDS-CSA/CMVSS

1B1 CODES/STANDARDS USA

1B1 265

FIRST USED		11 231N
DO NOT SCALE DRAWING		
TITLE:		WIRING INSTL-BODY, 110V
SHEET 2	PART NO	177051
		REV



11. WITH 40B OPTION, THE BRN-2 CIRCUIT IN THE SIDEWALL CONNECTS DIRECTLY TO THE INVERTER.
10. NOT USED WITH 40B.
9. SEE LOAD CENTER/ATS ASM FOR ADDITIONAL INFORMATION.
8. NOT USED WITH IL9.
7. SEE WIRING INST-TV/DVD,SIDE FOR ADDITIONAL INFORMATION.
6. WIRE ROUTED IN SIDEWALL.
5. WIRE IN ROOF.
4. ROUTE WIRE THRU FLOOR.
3. ALL GROUND WIRE TO BE COVERED WITH TUBING 8041-02-000.
2. ALL 110V WIRE TO BE CLAMPED WITH CLAMP 10497-05-000 WITHIN 200MM OF OUTLET BOXES, USE SCREW G67-10-12B.
1. ALL WIRES TO BE SECURED WITH CLAMP 10495 OR 10497 OR WIRE TIE 8343 OR 108046 EVERY 600MM, USE SCREW G67-XX-XXX OR G56-XX-XXX AS APPROPRIATE FOR INSTALLATION.

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	FOR ELECTRICAL CALLOUTS SEE DWG NO. 121339-01-000
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DO NOT SCALE DRAWING			
TITLE:	WIRING INSTL-BODY, 110V		
SHEET 3	PART NO	177051	REV