



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.

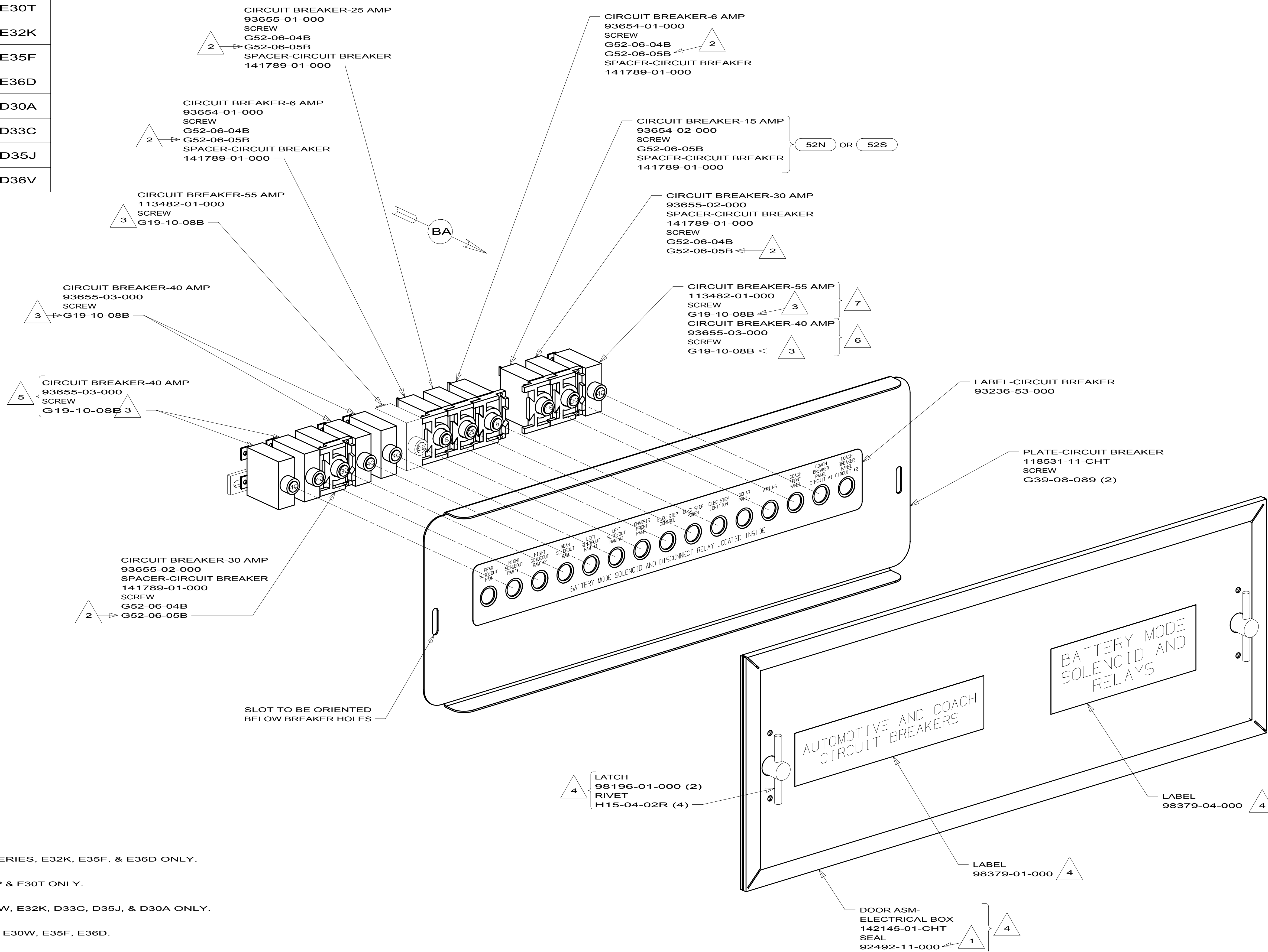


CAUTION

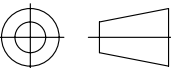
If you lack the skills, tools or equipment to perform diagnostic or repair work leave such work to an authorized Winnebago Industries dealer or other qualified shop.

8	
DRAWING NO.	MODEL
177896-01	E26P
177896-02	E30T
177896-03	E32K
177896-04	E35F
177896-05	E36D
177896-06	D30A
177896-07	D33C
177896-08	D35J
177896-09	D36V

				1	
RELEASE		REV A	DATE	DWG NO	177896
REV	ZONE	REVISION RECORD			DATE DFT-ORIG



- | | |
|-----|------------------------------|
| 52S | AWNING - 2ND PATIO, ELECTRIC |
| 52N | AWNING - PATIO, ELECTRIC |
| 265 | CODES/STANDARDS-CSA/CMVSS |
| 1B1 | CODES/STANDARDS USA |

		COMPANY WINNEBAGO INDUSTRIES, INC.	
DFT# _____		ORIG. DATE _____	
CHKR _____		ALL DIMENSIONS ARE IN MILLIMETERS	
P.E. _____		FIRST USED _____	
M.E. _____		12 D&E-SER _____	
DSN# _____		_____	
UNSPECIFIED TOLERANCES ARE: WHOLE DIM (X) ± 3 ONE-PLACE (X.X) ± 1.5 TWO-PLACE (X.XX) ± 0.50 ANGLE ± 1°		MATERIAL: _____	
THIRD ANGLE PROJECTION			
DO NOT SCALE DRAWING			
TITLE:			
CHASSIS ELECTRICAL BOX ASM			
SHEET 1 of 2		PART NO 177896	
		REV _____	

DO NOT SCALE DRAWING

TITLE: CHASSIS ELECTRICAL BOX ASM

SHEET 1 OF 2	PART NO 177896	REV
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REF: 1 6/13/2011

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

	FOR ELECTRICAL CALLOUTS SEE DWG NO. 121339-01-000
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UNSPECIFIED TOLERANCES ARE:		
WHOLE DIM (X)	±	3
ONE-PLACE (X.X)	±	1.5
TWO-PLACE (X.XX)	±	0.50
ANGLE	±	1°

THIRD ANGLE PROJECTION		
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WINNEBAGO
INDUSTRIES, INC.

ALL DIMENSIONS ARE
IN MILLIMETERS

FIRST USED
12 D&E-SEP

UNSPECIFIED TOLERANCES ARE:		
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ONE-PLACE (X.X)	±	1.5
TWO-PLACE (X.XX)	±	0.50
ANGLE	±	1°

THIRD ANGLE PROJECTION		
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TITLE: CHASSIS ELECTRICAL BOX ASM

SHEET 1 OF 2	PART NO 177896	REV
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REF: 1 6/13/2011

6/13/2011

7 USED ON D-SERIES, E32K, E35F, & E36D ONLY.

6 USED ON E26P & E30T ONLY.

5 USED ON E30W, E32K, D33C, D35J, & D30A ONLY.

4 NOT USED ON E30W, E35F, E36D.

3 REPLACE EXISTING SCREW TO PROPERLY ATTACH BREAKER TO BUSS BAR.

2 USE THE LONGER SCREW TO PROPERLY ATTACH BREAKER TO BUSS BAR.

1 PLACE AROUND ENTIRE PERIMETER OF DOOR WITH SEAM AT BOTTOM.

NOTES:

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THIRD ANGLE PROJECTION		
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ALL DIMENSIONS ARE
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FIRST USED
12 D&E-SEP

UNSPECIFIED TOLERANCES ARE:		
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THIRD ANGLE PROJECTION		
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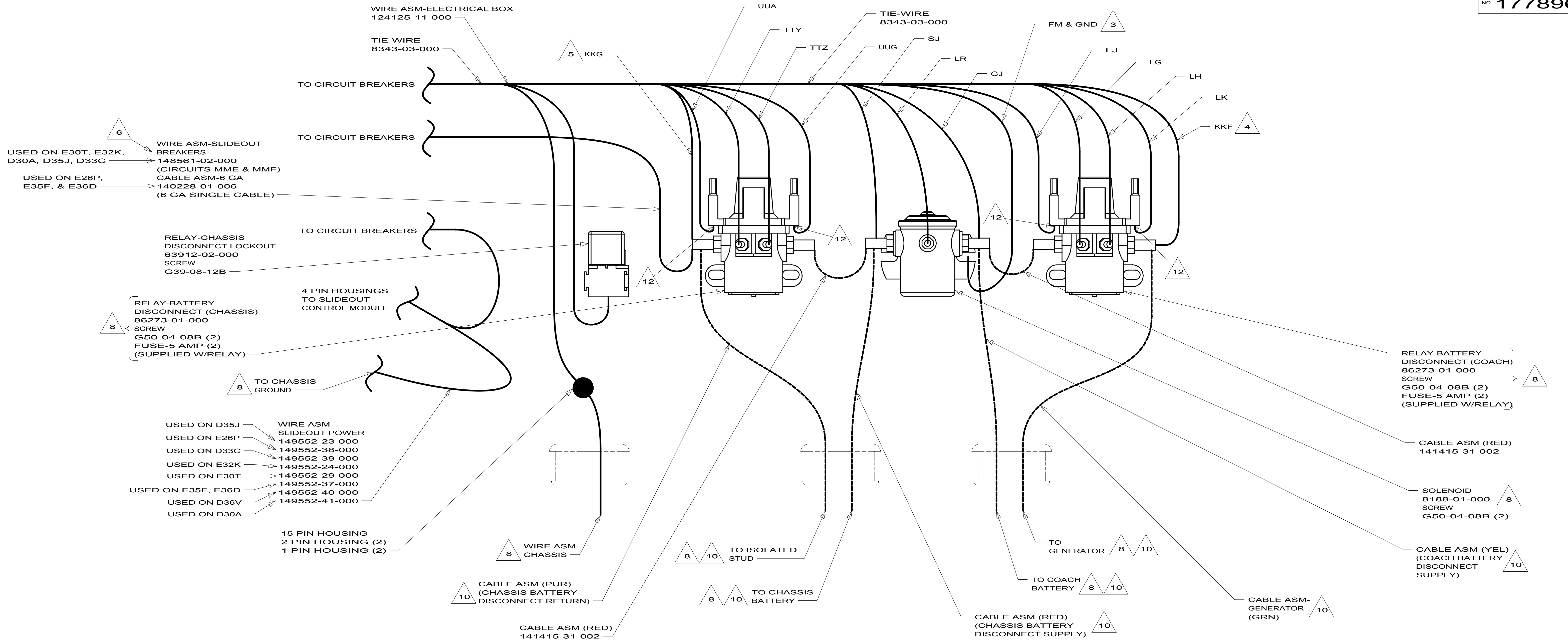
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SHEET 1 OF 2	PART NO 177896	REV
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REF: 1 6/13/2011

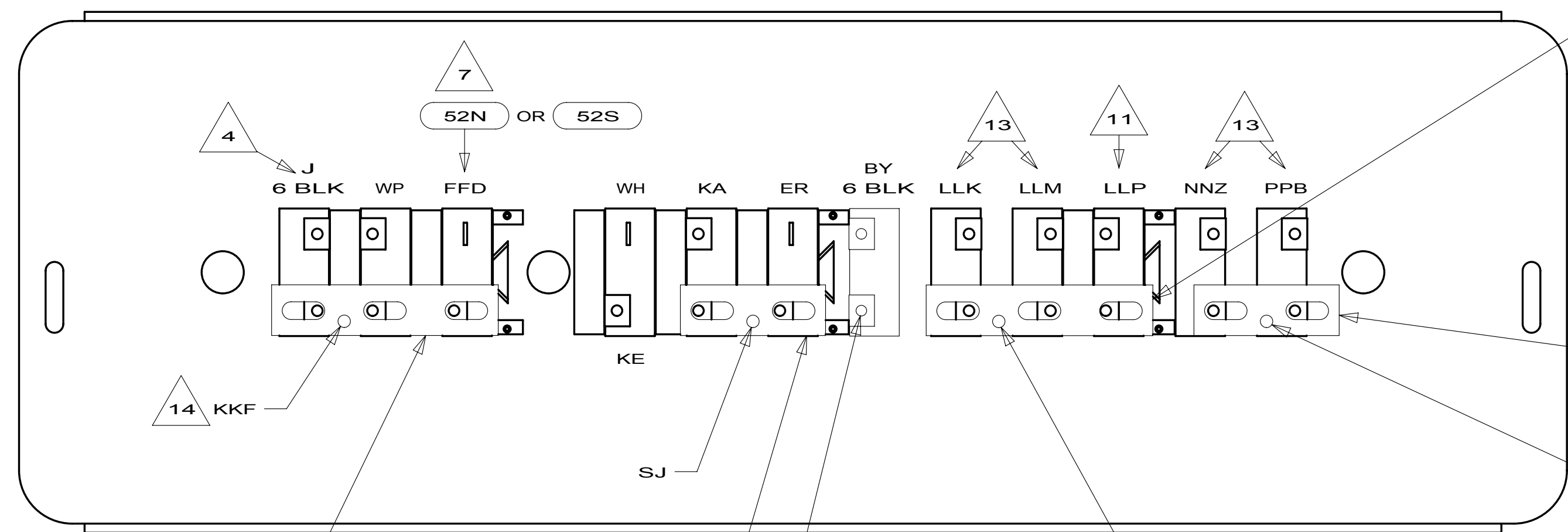
6/13/2011



- 14 WIRE MARKED WITH 2 WRAPS OF YELLOW TAPE.
- 13 FROM WIRE ASM-SLIDEOUT POWER.
- 12 INSERT TERMINAL FROM CIRCUIT LJ, UUA, LK OR UUG INTO FUSE HOLDER ON RELAY-BATTERY DISCONNECT.
- 11 FROM WIRE ASM-CHASSIS.
- 10 SEE BATTERY INSTL FOR ADDITIONAL INFORMATION.
- 9 WITHOUT 52N OR 52S
- 8 SEE WIRING INSTL-CHASSIS FOR ADDITIONAL IFORMATION.
- 7 IF CIRCUIT NOT USED, TAPE BACK TO HARNESS.
- 6 WIRE MARKED WITH RED TAPE.
- 5 WIRE MARKED WITH PURPLE TAPE.
- 4 WIRE MARKED WITH YELLOW TAPE.
- 3 SECURE WITH SOLENOID MOUNTING SCREW.

2. SECURE CONDUIT 41953, TAB AS REQUIRED, OVER ALL WIRES IN CONTACT WITH SHARP EDGES.

1. LEGEND: — WINNEBAGO — CABLE: — CHASSIS SUPPLIED WIRING.



- BUSS BAR 141744-01-000
- BUSS BAR 141744-02-000
- USED ON E32K, D35J, D30A
- USED ON E26P, D33C, D36V, E35F, E30T, & E36D
- USED ON E30T, E32K, D35J, D33C, D30A
- USED ON E30T, E32K, D35J, & D33C, D30A
- USED ON D36V, E26P, E35F, & E36D
- 52S AWNING - 2ND PATIO, ELECTRIC
- 52N AWNING - PATIO, ELECTRIC
- 265 CODES/STANDARDS - CSA/CMVSS
- 1B1 CODES/STANDARDS - USA
- 1B1 265

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

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

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SHEET 2	PART NO 177896	REV