



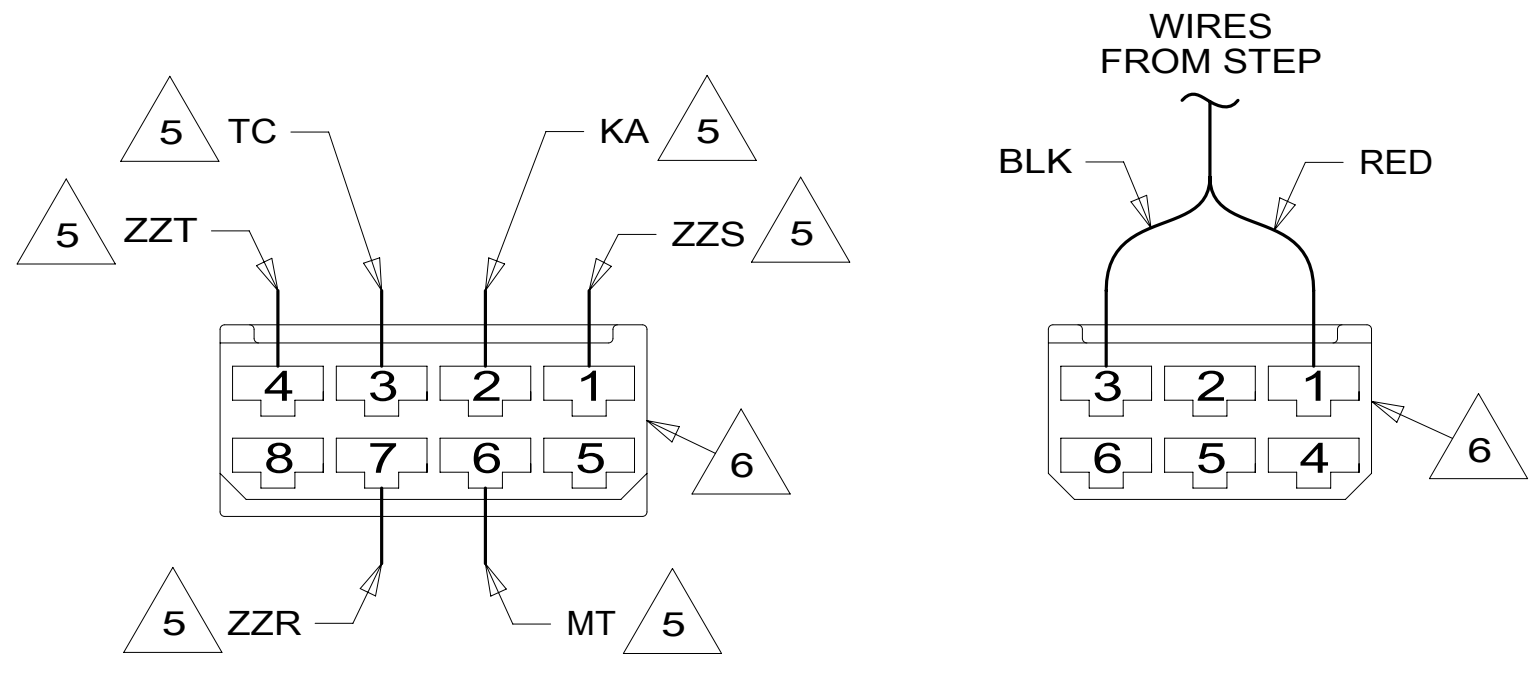
DANGER

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.

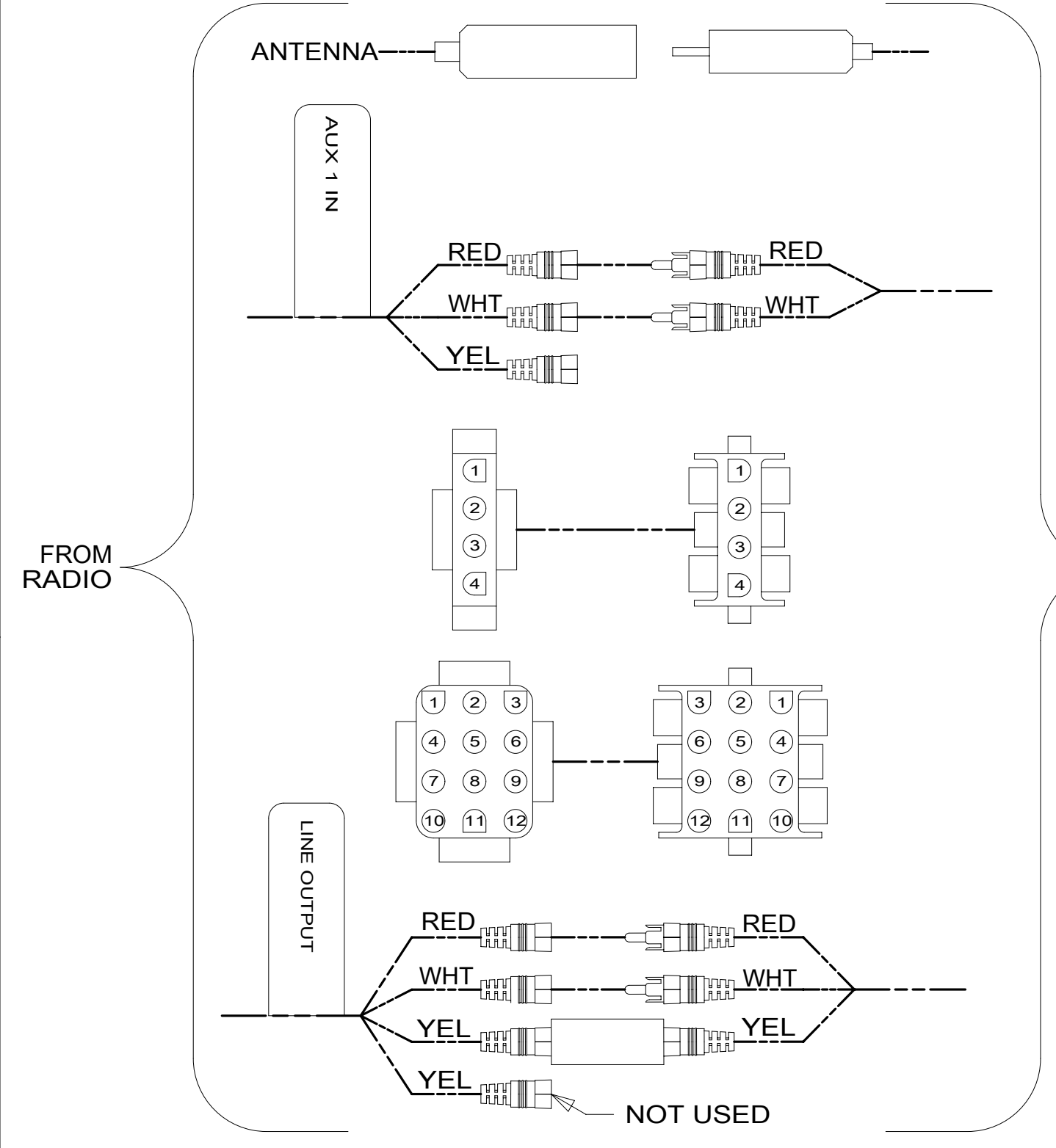


CAUTION

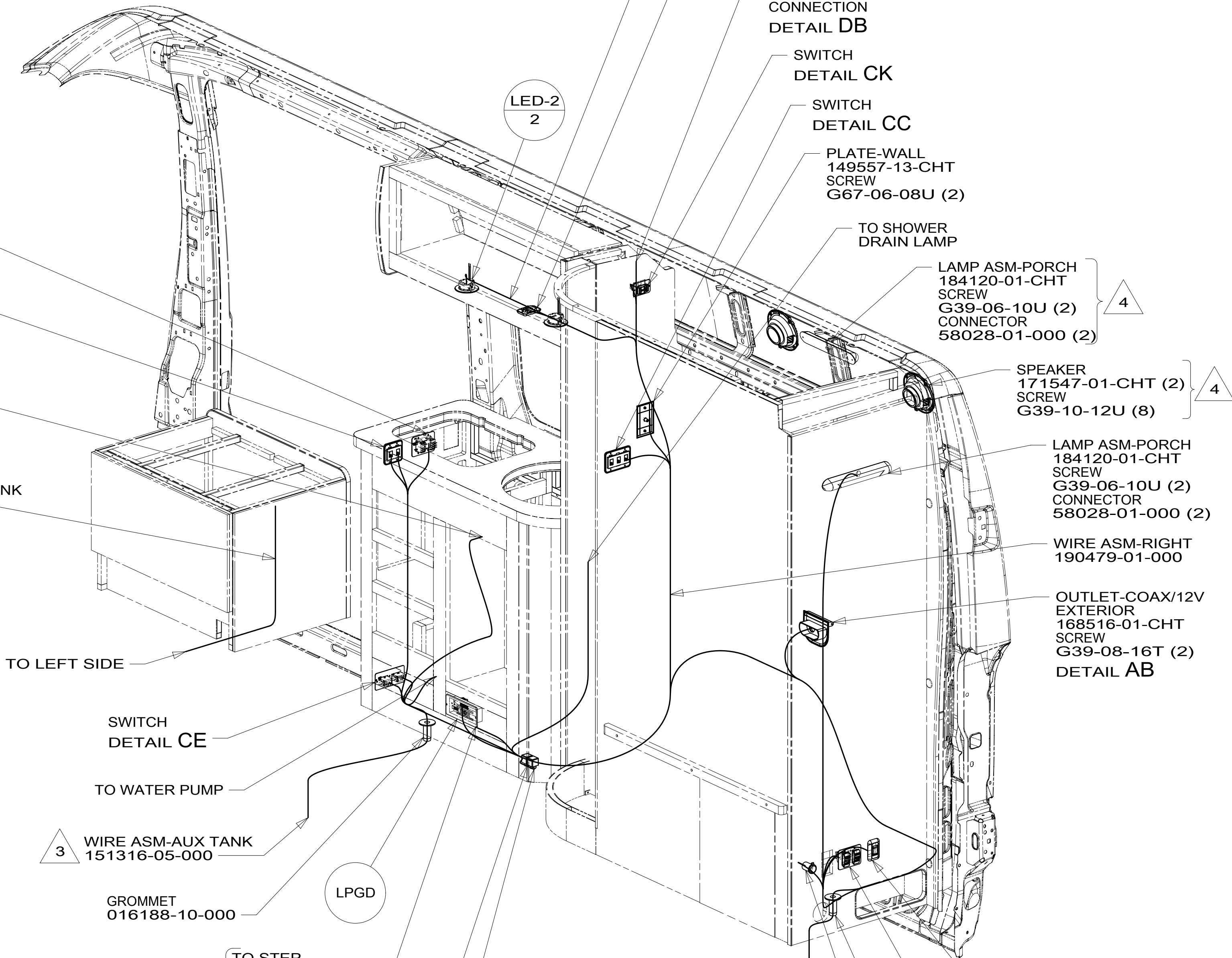
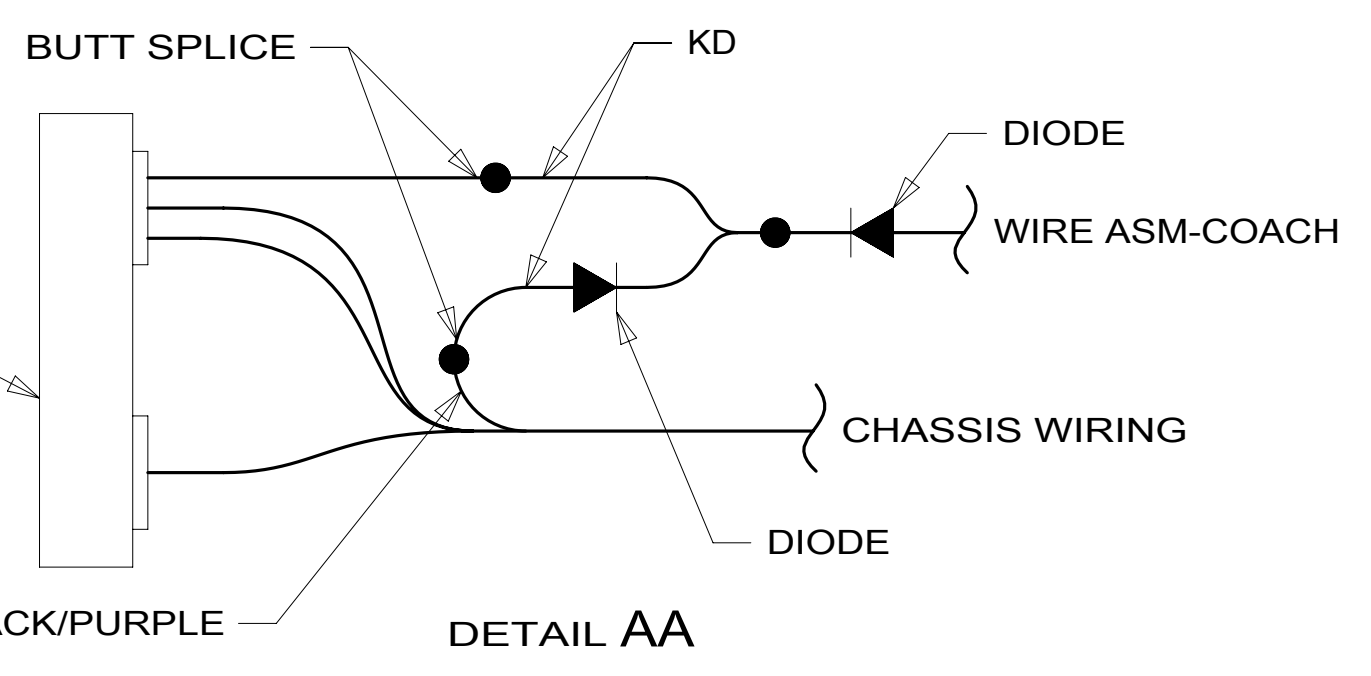
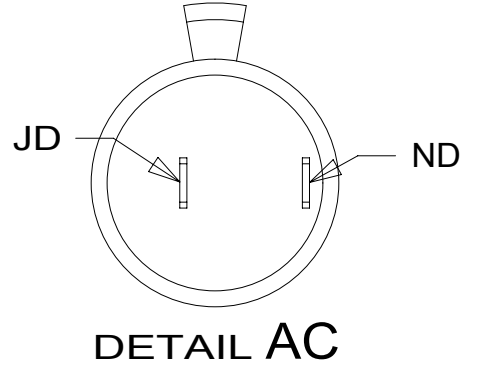
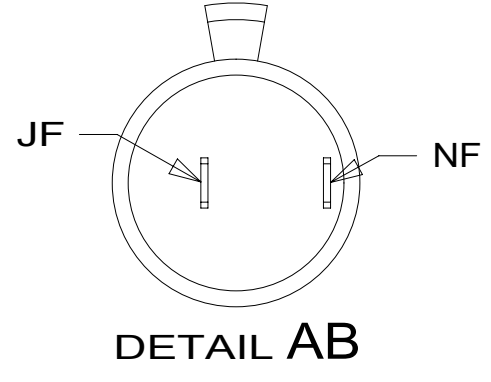
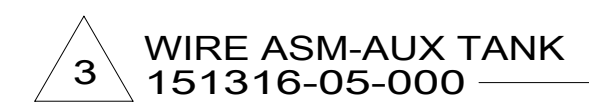
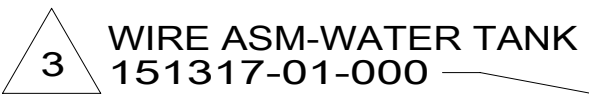
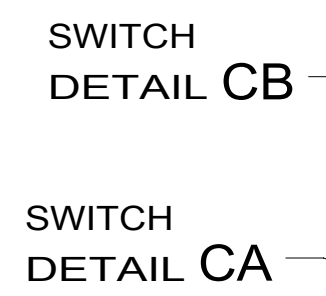
If you lack the skills, tools or equipment to perform diagnostic or repair work leave such work to an authorized Winnebago Industries dealer or other qualified shop.



DETAIL AD



DETAIL AE



- NOTES:
- 7 SEE STEP INSTALLATION FOR ADDITIONAL INFORMATION.
 - 6 6 & 8 PIN HOUSINGS SUPPLIED WITH STEP.
 - 5 WIRES ARE PART OF WIRE ASM-RIGHT.
 - 4 MOUNT ON EXTERIOR SURFACE OF VAN SIDEWALL.
 - 3 PLACE CROSS LOCATOR ON SENSORS OVER DIMPLES ON TANK.
2. ROUTE TANK SENSOR WIRES SO THEY DO NOT PASSOVER SENSORS. USE WIRE TIE MOUNT 155366-01-000 AND WIRE TIE 8343-01-000 AS NEEDED. TANK SURFACE MUST BE CLEANED USING ISOPROPYL ALCOHOL AND PRIMED WITH PRIMER 94.
 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 ONSTALLATION.

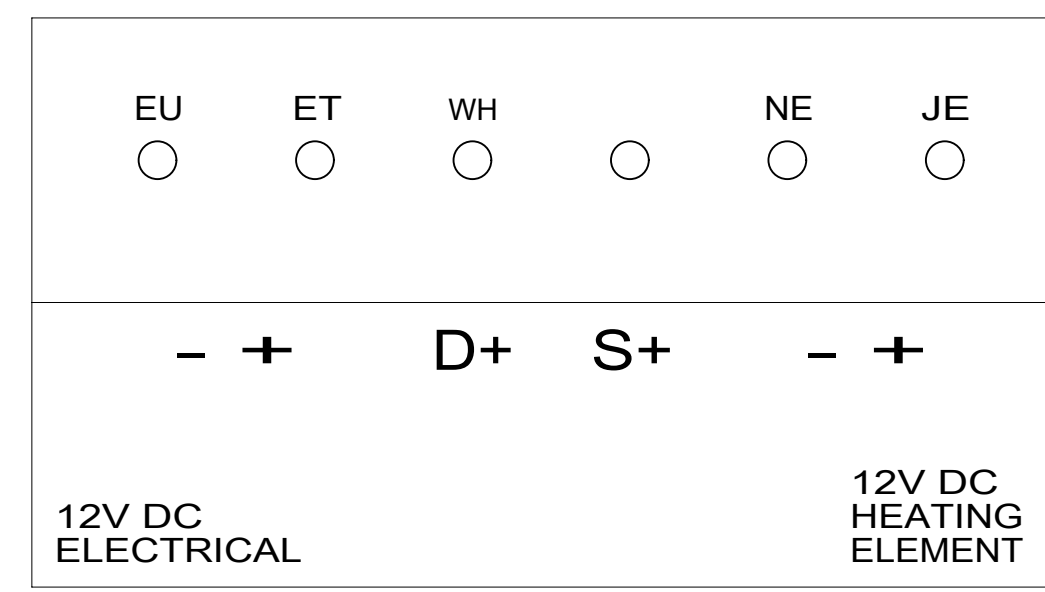
FOR ELECTRICAL TORQUE SPECIFICATIONS SEE DWG NO. 128783-01-000

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

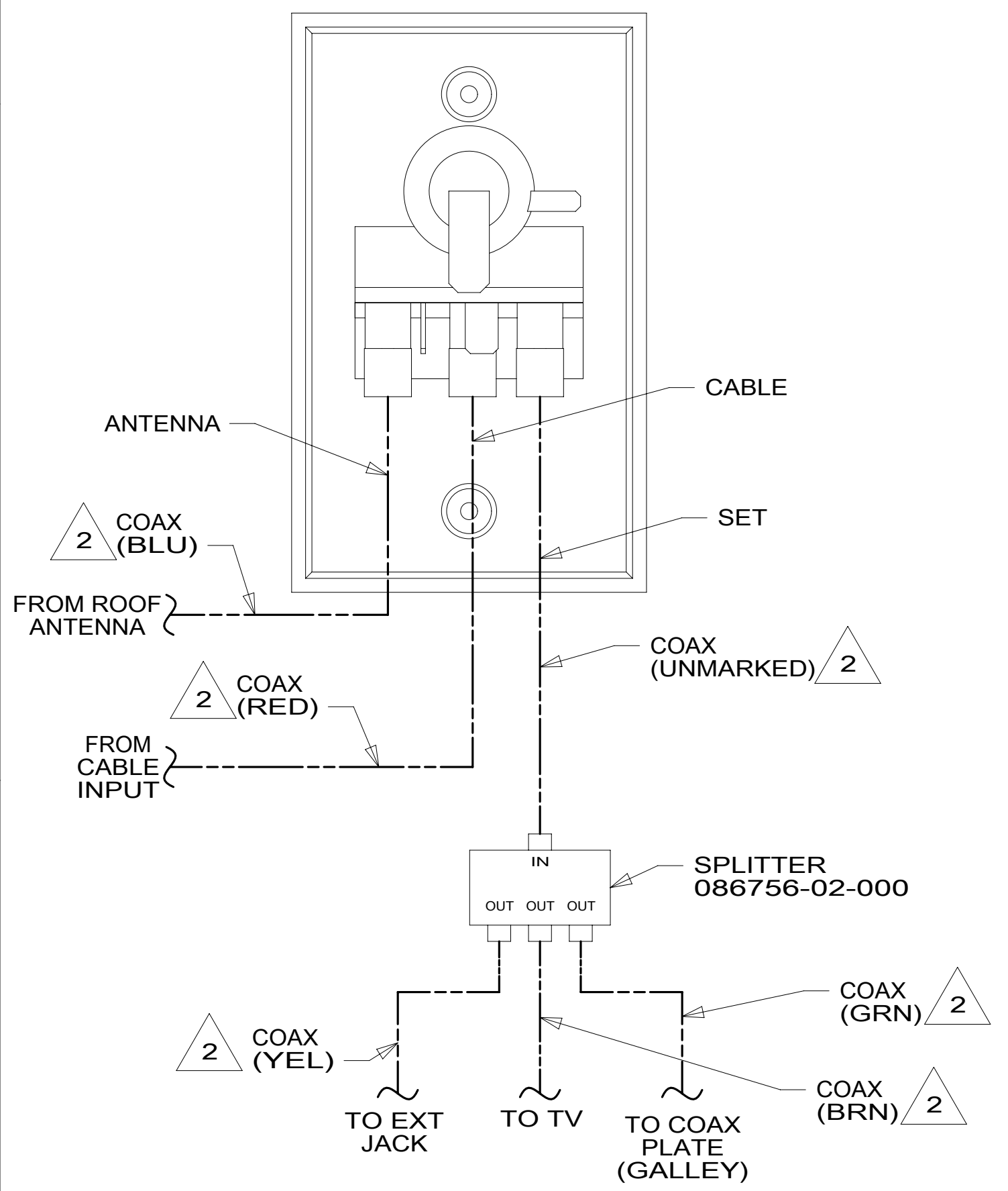
265 CODES/STANDARDS-CSA/CMVSS
 1B1 CODES/STANDARDS USA
 1B1 265

		COPYRIGHT 2014 WINNEBAGO INDUSTRIES, INC.	
DFTR	ORIG. DATE	ALL DIMENSIONS ARE IN MILLIMETERS	
CHKR		FIRST USED	
P.E.		15 259G	
M.E.		UNSPECIFIED TOLERANCES ARE:	
DSNR		WHOLE DIM (X) : 3 ONE-PLACE (X.X) : 1.5 TWO-PLACE (X.XX) : 0.50 ANGLE : 1°	
DO NOT SCALE DRAWING		REFER TO ES0018 FOR FASTENER TIGHTENING GUIDELINES	
TITLE: WIRING INSTL-BODY, 12V			
SHEET 1 OF 4	PART NO 189042	REV	
REF: 1		23-Oct-2015	

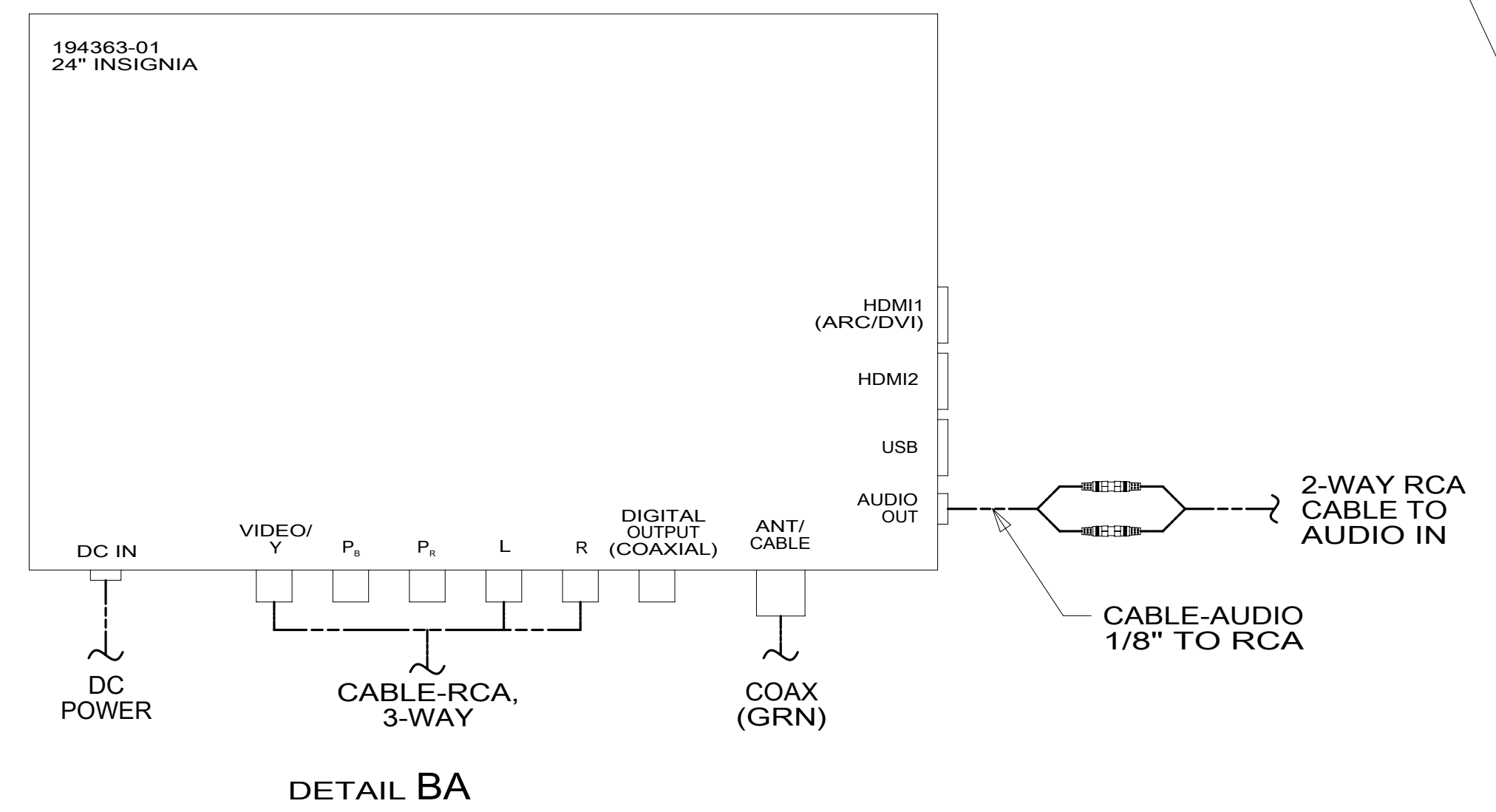
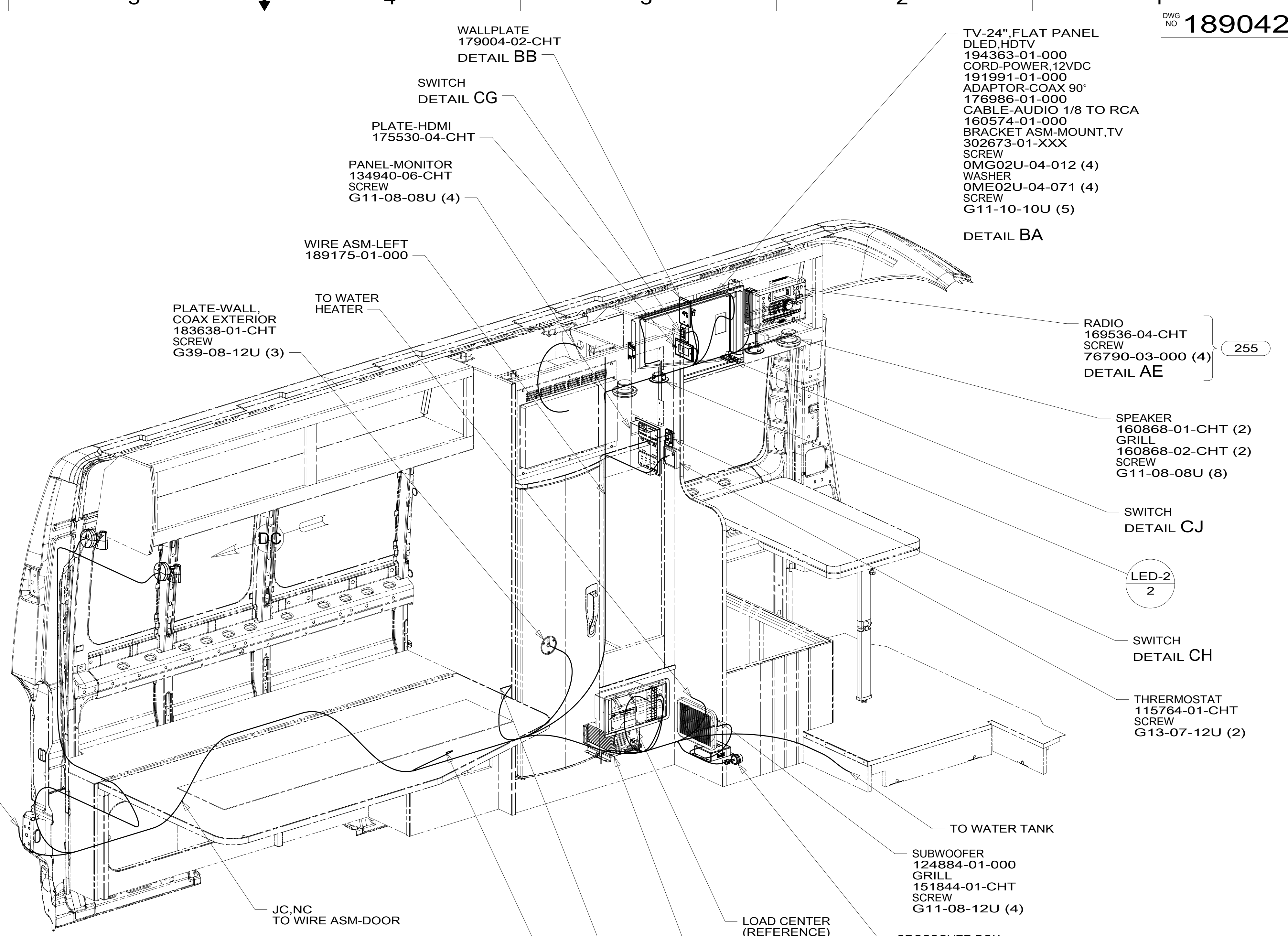
*189042



DETAIL BC



DETAIL BB



DETAIL BA

- 3 SEE WIRING INSTL-CHASSIS FOR ADDITIONAL INFORMATION.
- 2 COAX IS PART OF WIRE ASM-LEFT.
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 ONSTALLATION.

NOTES:

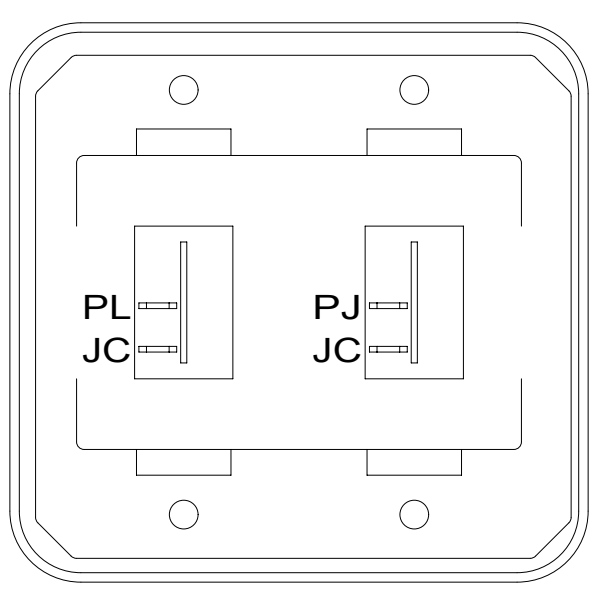
- 255 RADIO/AM/FM/CD/DVD PLAYER
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

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

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

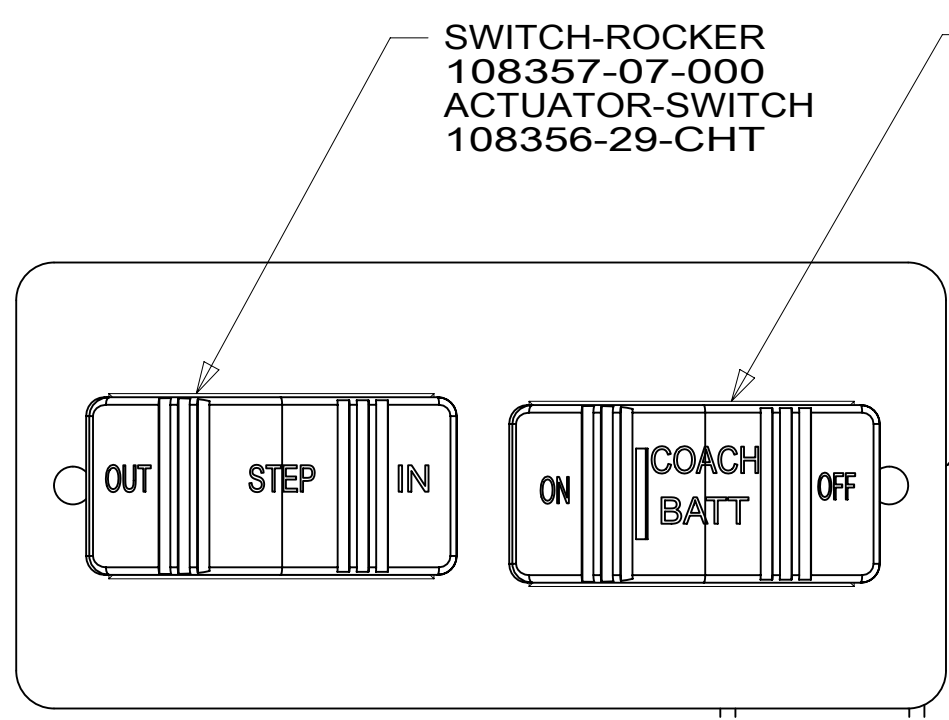
FIRST USED	15 259G	
DO NOT SCALE DRAWING		
TITLE: WIRING INSTL-BODY, 12V		
SHEET 2	PART NO 189042	REV
		1 23-Oct-2015

189042 A



SWITCH-ROCKER
135740-01-CHT (2)
SWITCH-BASE
135741-02-CHT
SWITCH-BEZEL
135742-02-CHT
SCREW
G11-08-08U (4)

DETAIL CA

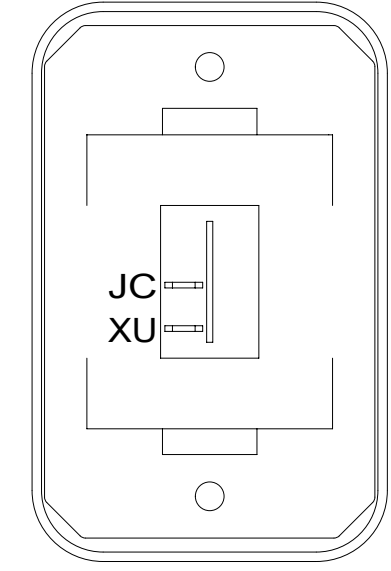


SWITCH-ROCKER
108357-07-000
ACTUATOR-SWITCH
108356-29-CHT

SWITCH-ROCKER
108357-18-000
ACTUATOR-SWITCH
108356-19-CHT
WIRE ASM-THERM
186796-01-000

PLATE-SWITCH
164352-06-CHT
SCREW
G11-06-10U (2)

DETAIL CE



SWITCH-ROCKER
135740-01-CHT
SWITCH-BASE
135741-01-CHT
SWITCH-BEZEL
135742-01-CHT
SCREW
G11-08-08U (2)

DETAIL CJ

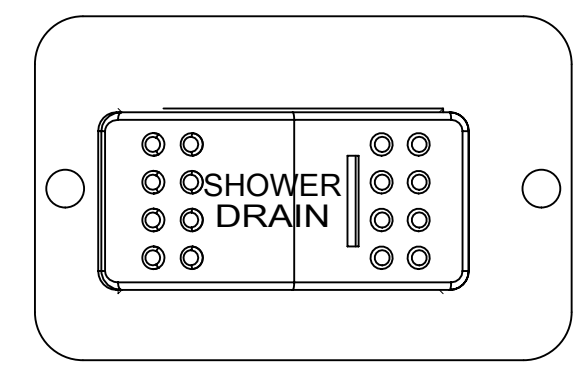
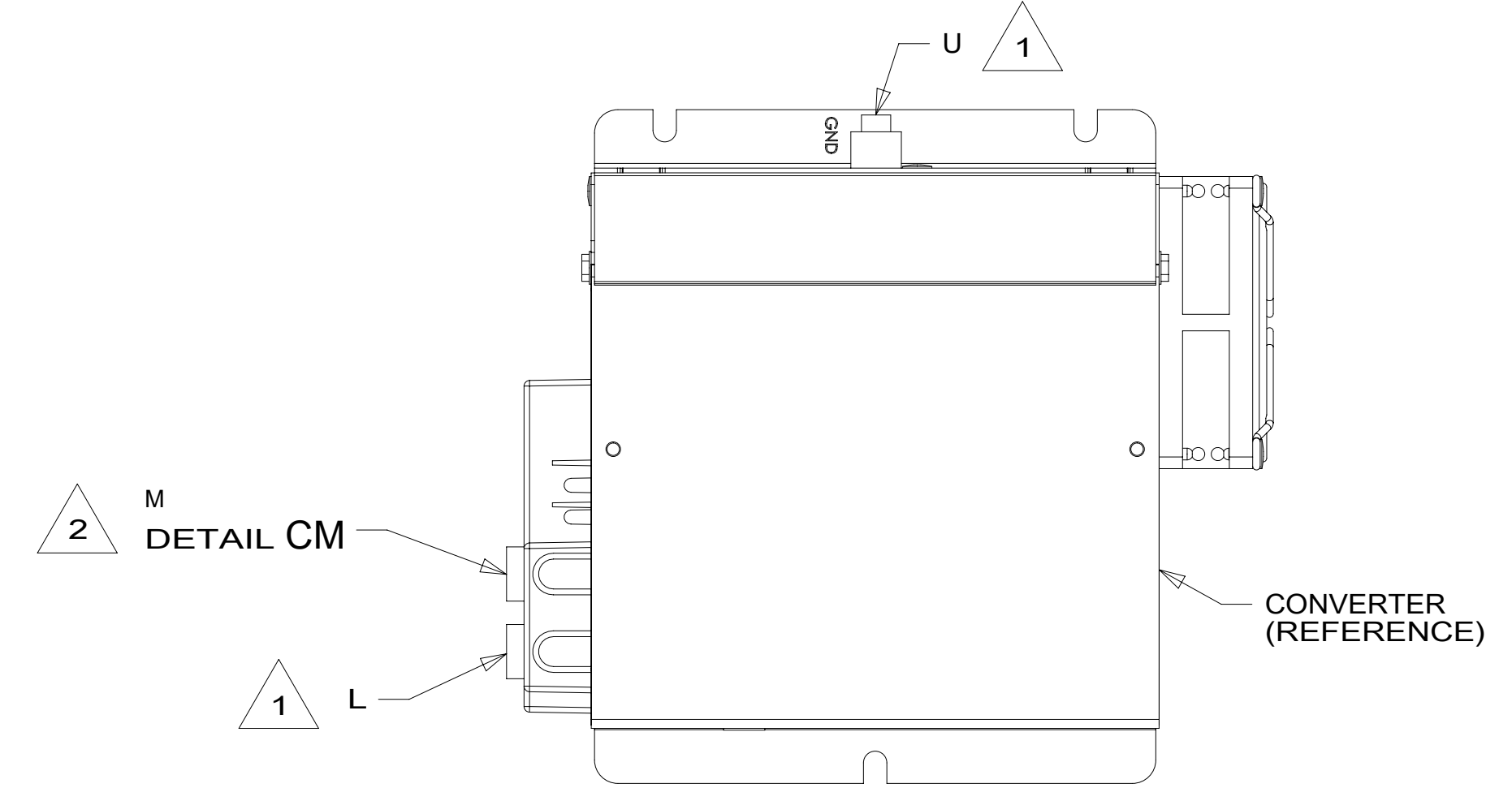


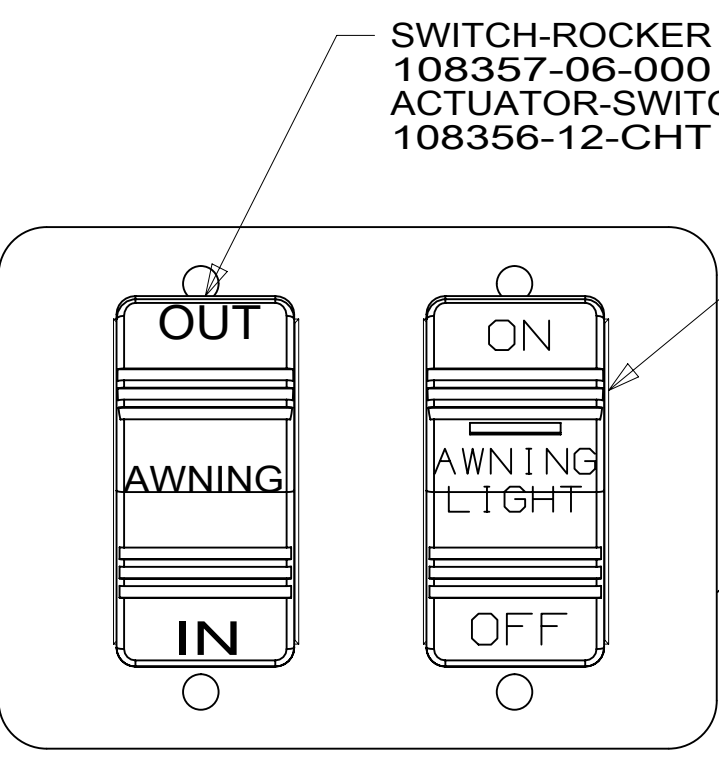
PLATE-SWITCH
144363-02-CHT
SWITCH-ROCKER
108357-14-000
ACTUATOR-SWITCH
108356-10-CHT
SCREW
G11-06-10U (2)

DETAIL CK



CONVERTER
(REFERENCE)

DETAIL CL

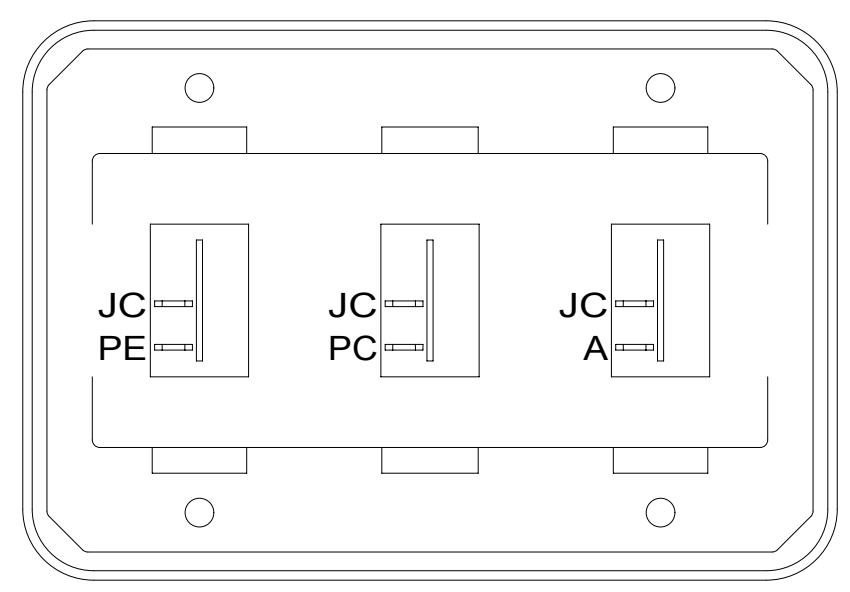


SWITCH-ROCKER
108357-06-000
ACTUATOR-SWITCH
108356-12-CHT

SWITCH-ROCKER
108357-14-000
ACTUATOR-SWITCH
108356-28-CHT
SWITCH-BLANK
096241-03-000

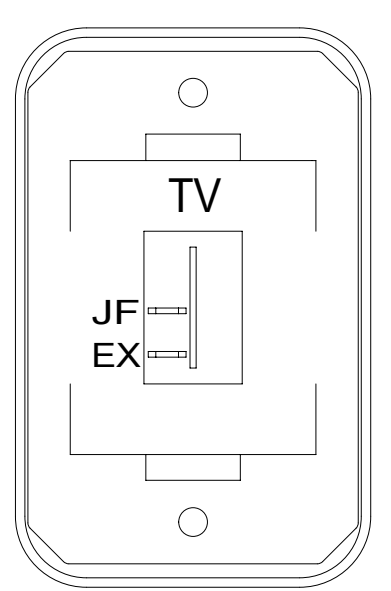
PLATE-SWITCH
158431-17-CHT
SCREW
G11-06-10U (4)

DETAIL CB



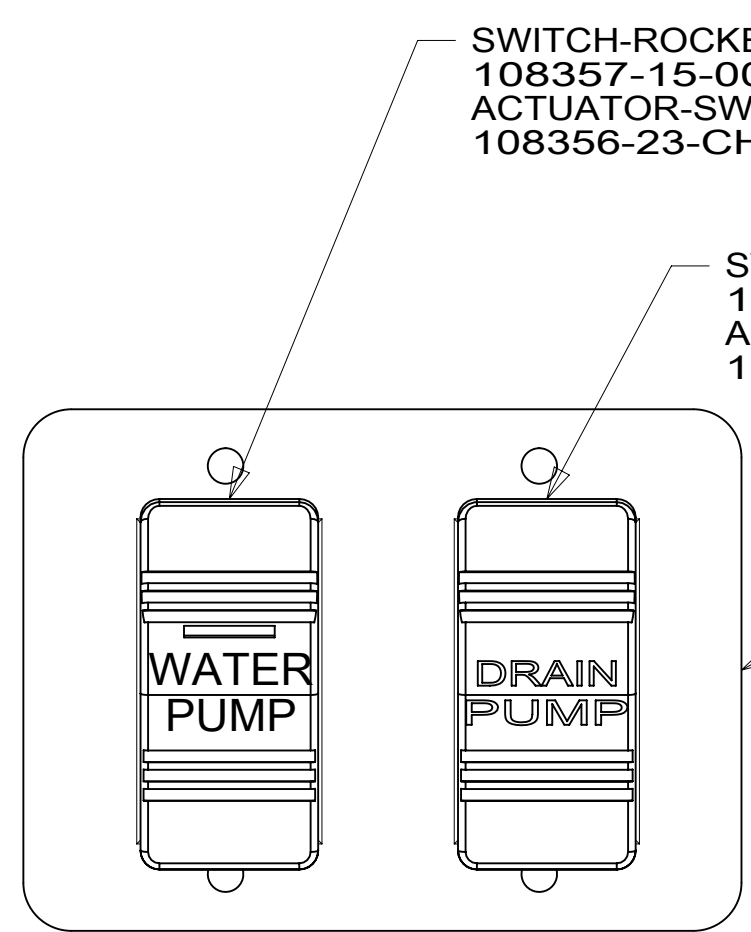
SWITCH-ROCKER
135740-01-CHT (3)
SWITCH-BASE
135741-03-CHT
SWITCH-BEZEL
135742-03-CHT
SCREW
G11-08-08U (4)

DETAIL CC



SWITCH-ROCKER
135740-01-CHT
SWITCH-BASE
135741-01-CHT
SWITCH-BEZEL
135742-45-CHT
SCREW
G11-08-08U (2)

DETAIL CG 68Y

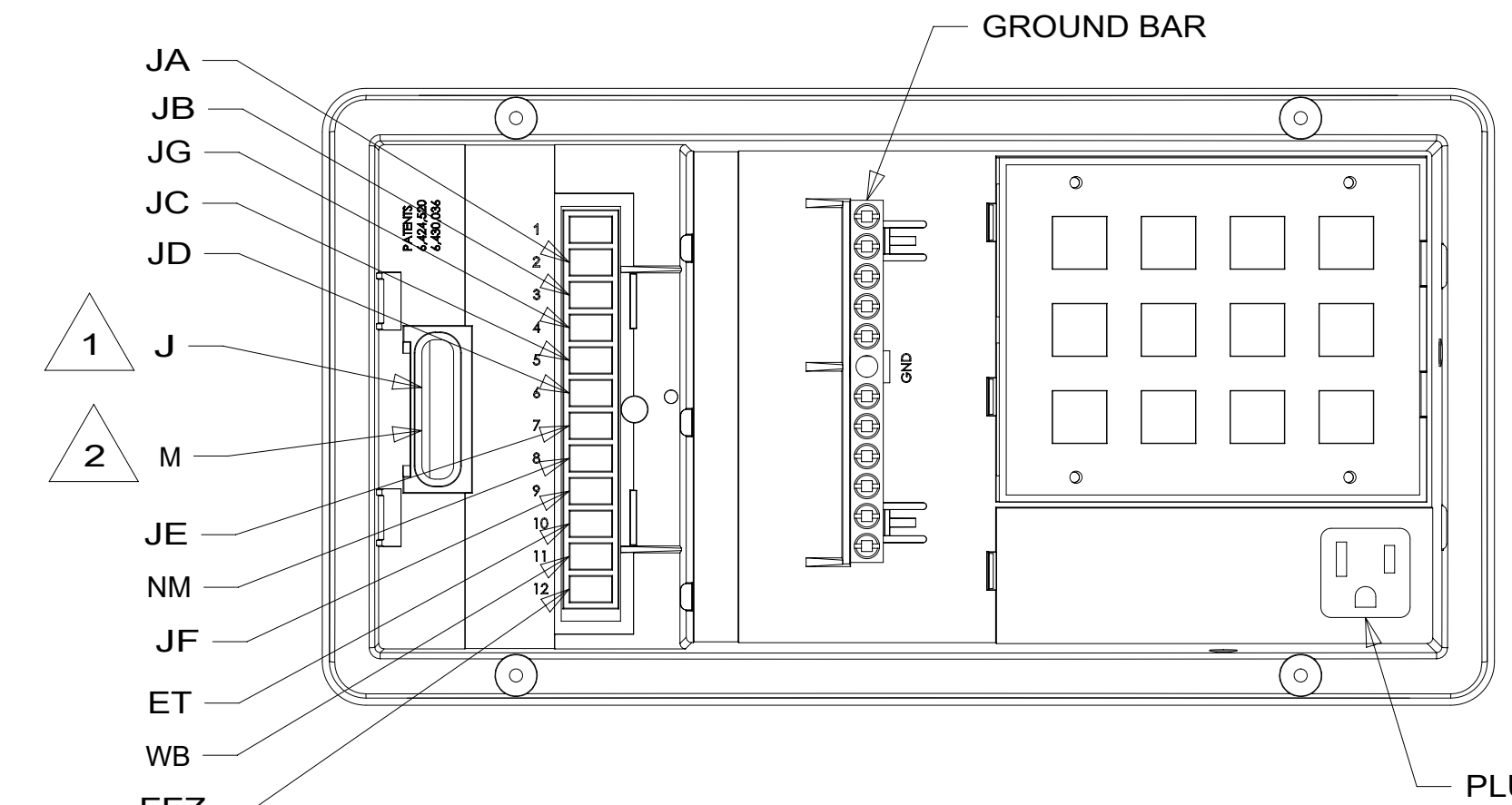


SWITCH-ROCKER
108357-15-000
ACTUATOR-SWITCH
108356-23-CHT

SWITCH-ROCKER
108357-09-000
ACTUATOR-SWITCH
108356-27-CHT

PLATE-SWITCH
158431-17-CHT
SCREW
G11-06-10U (4)

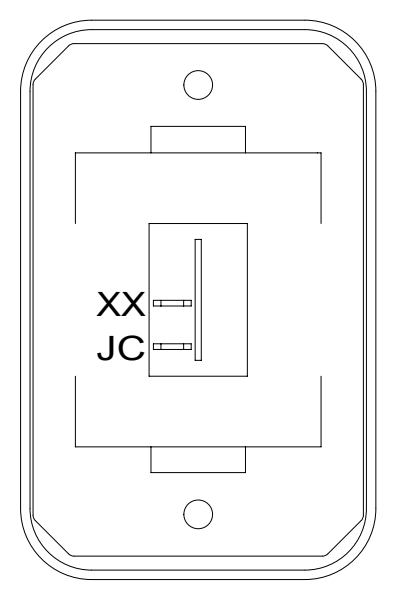
DETAIL CN



GROUND BAR

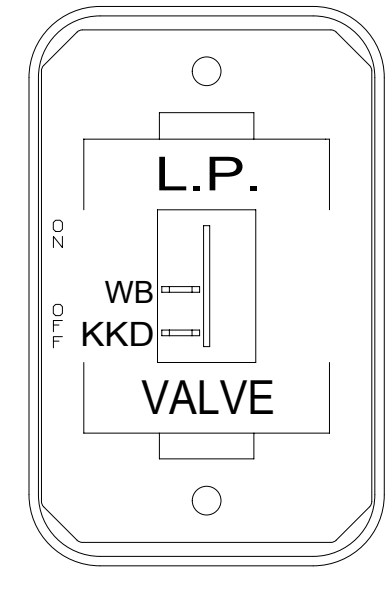
PLUG CONVERTER
POWER CORD INTO
CONVENIENCE
RECEPTACLE

DETAIL CM



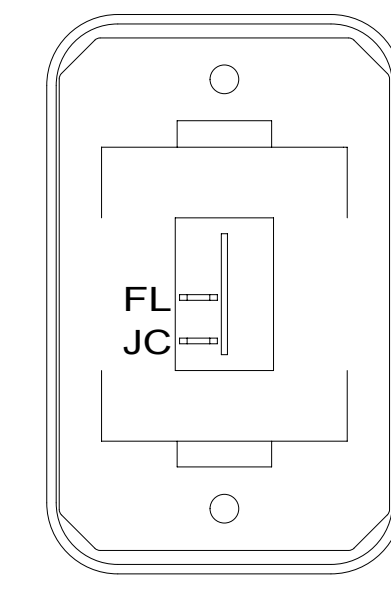
SWITCH-ROCKER
135740-01-CHT
SWITCH-BASE
135741-01-CHT
SWITCH-BEZEL
135742-01-CHT
SCREW
G11-08-08U (2)

DETAIL CD



SWITCH-ROCKER
135740-01-CHT
SWITCH-BASE
135741-01-CHT
SWITCH-BEZEL
135742-59-CHT
SCREW
G11-08-08U (2)

DETAIL CH



SWITCH-ROCKER
135740-01-CHT
SWITCH-BASE
135741-01-CHT
SWITCH-BEZEL
135742-01-CHT
SCREW
G11-08-08U (2)

DETAIL CP

- NOTES:
- 3 WITHOUT 35L
 - 2 CIRCUIT FROM WIRE ASM-COACH.
 - 1 CIRCUIT FROM WIRE ASM-CHASSIS

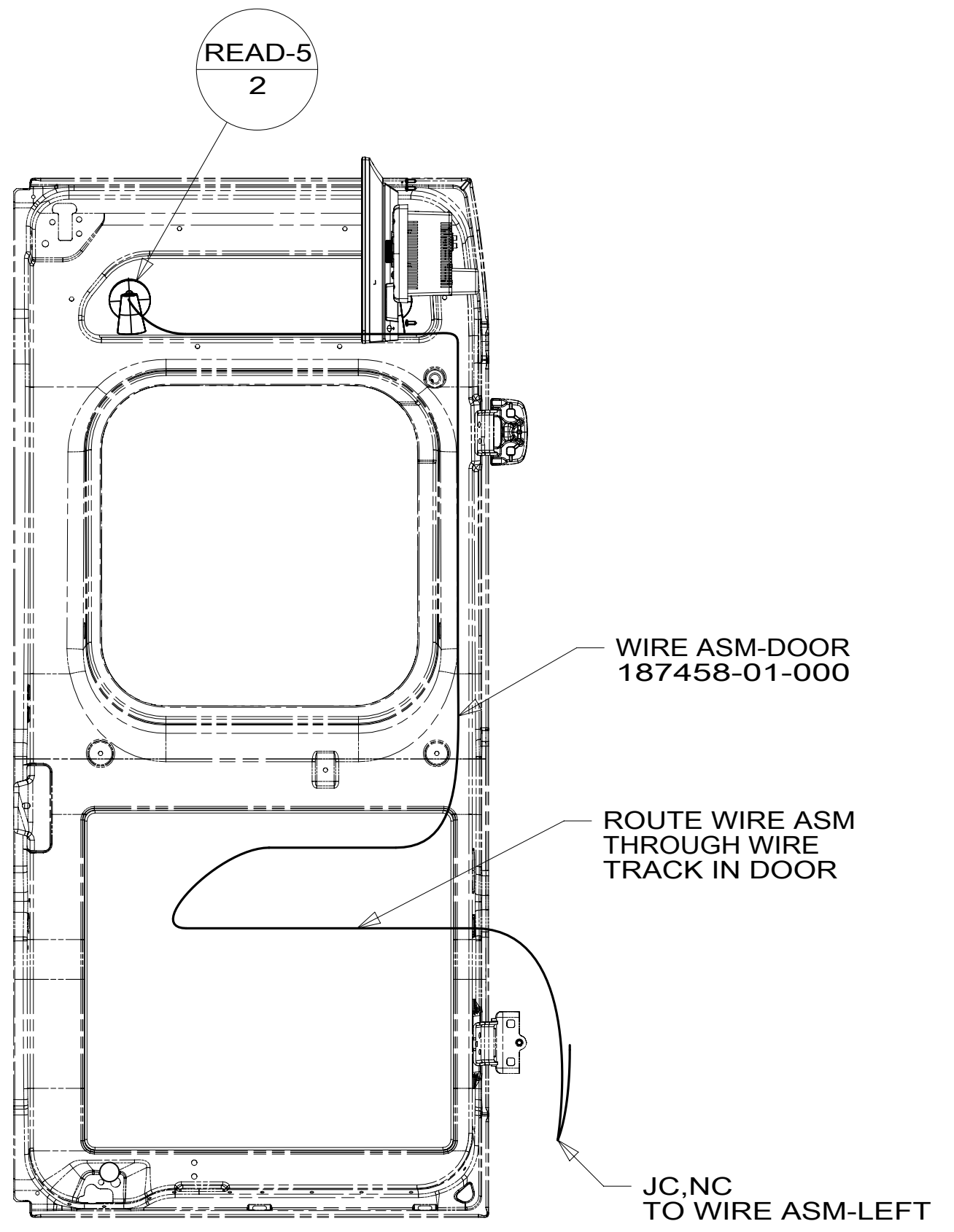
- 35L LADDER W/LUGGAGE RACK
- 68Y TV - MAIN
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

1B1	265
FIRST USED	
15 259G	
DO NOT SCALE DRAWING	
TITLE: WIRING INSTL-BODY, 12V	
SHEET 3	PART NO 189042 REV

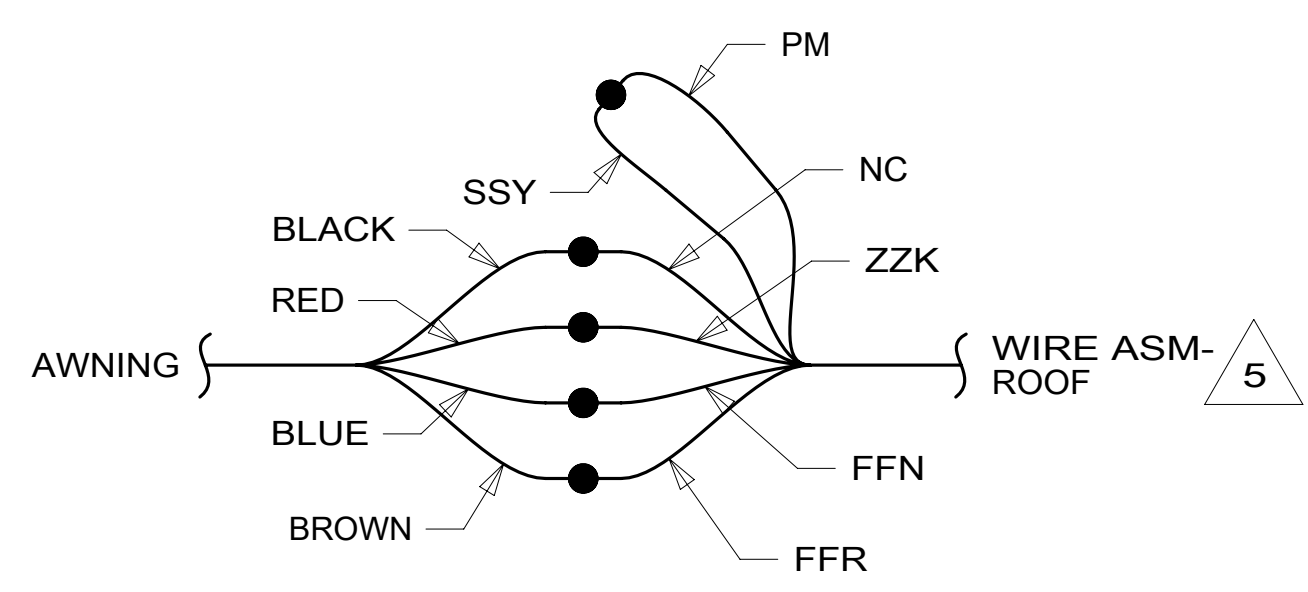
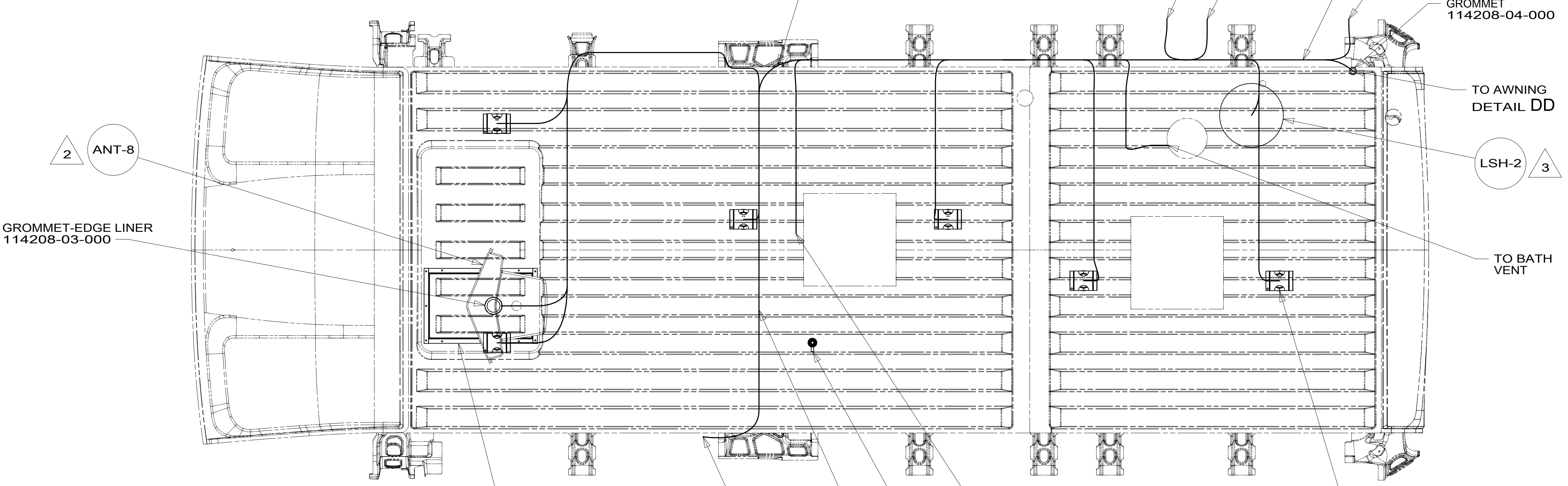
FOR ELECTRICAL
TORQUE
SPECIFICATIONS
SEE DWG NO.
128783-01-000

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

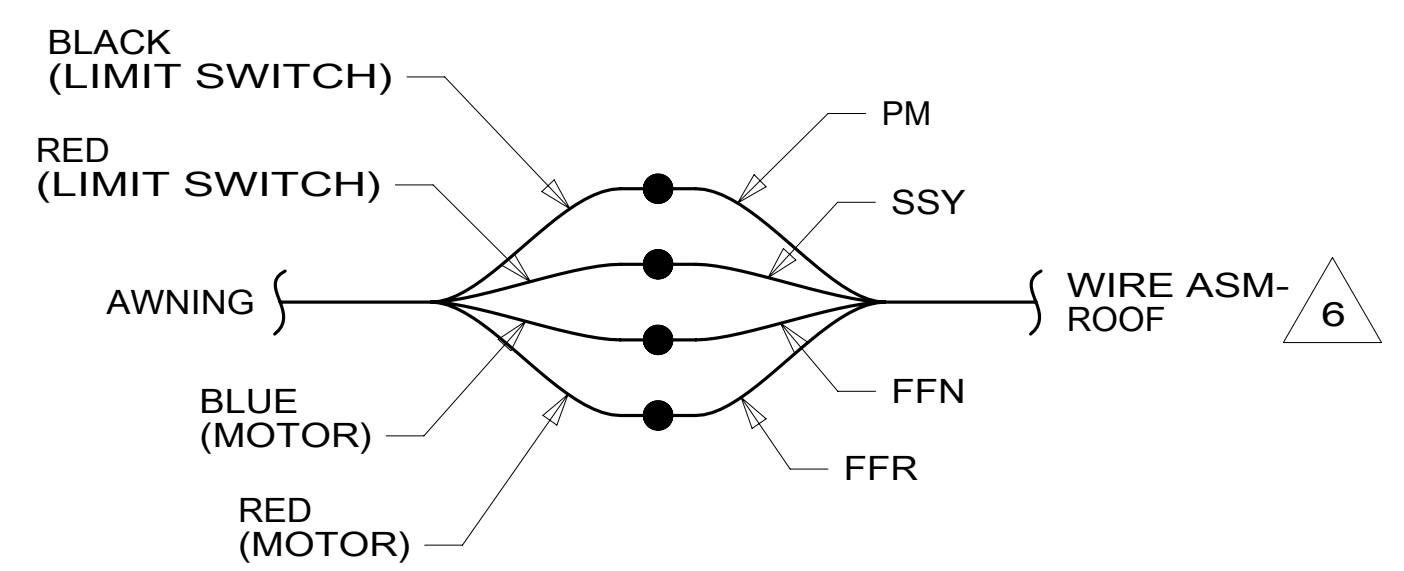
* 189042 A *



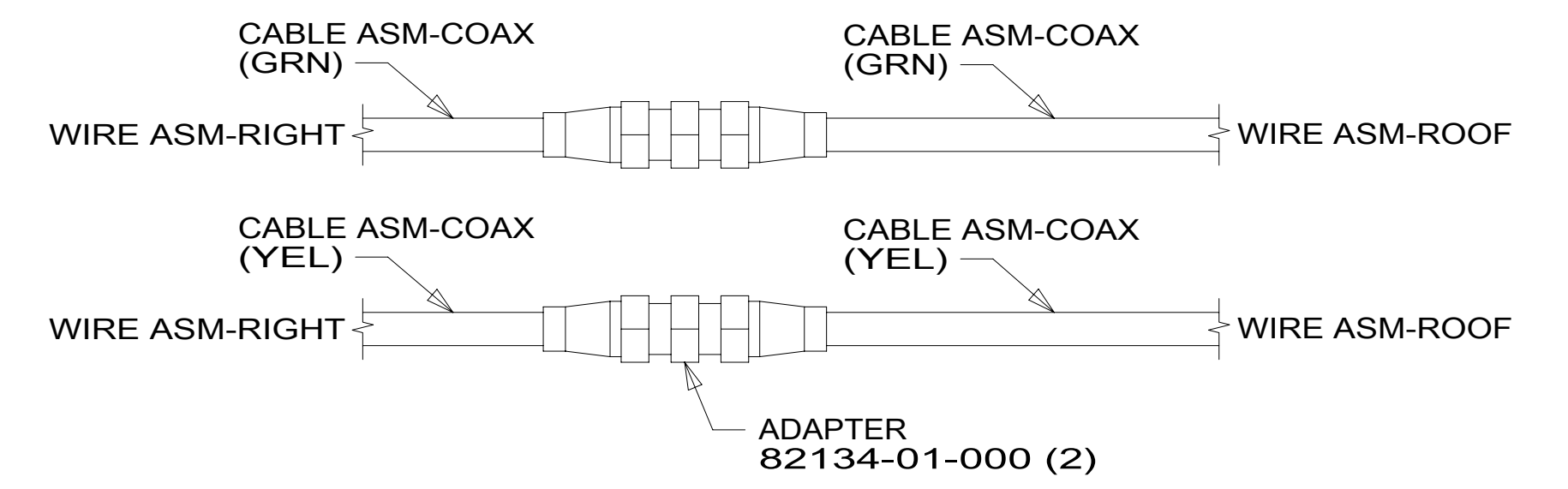
VIEW DC



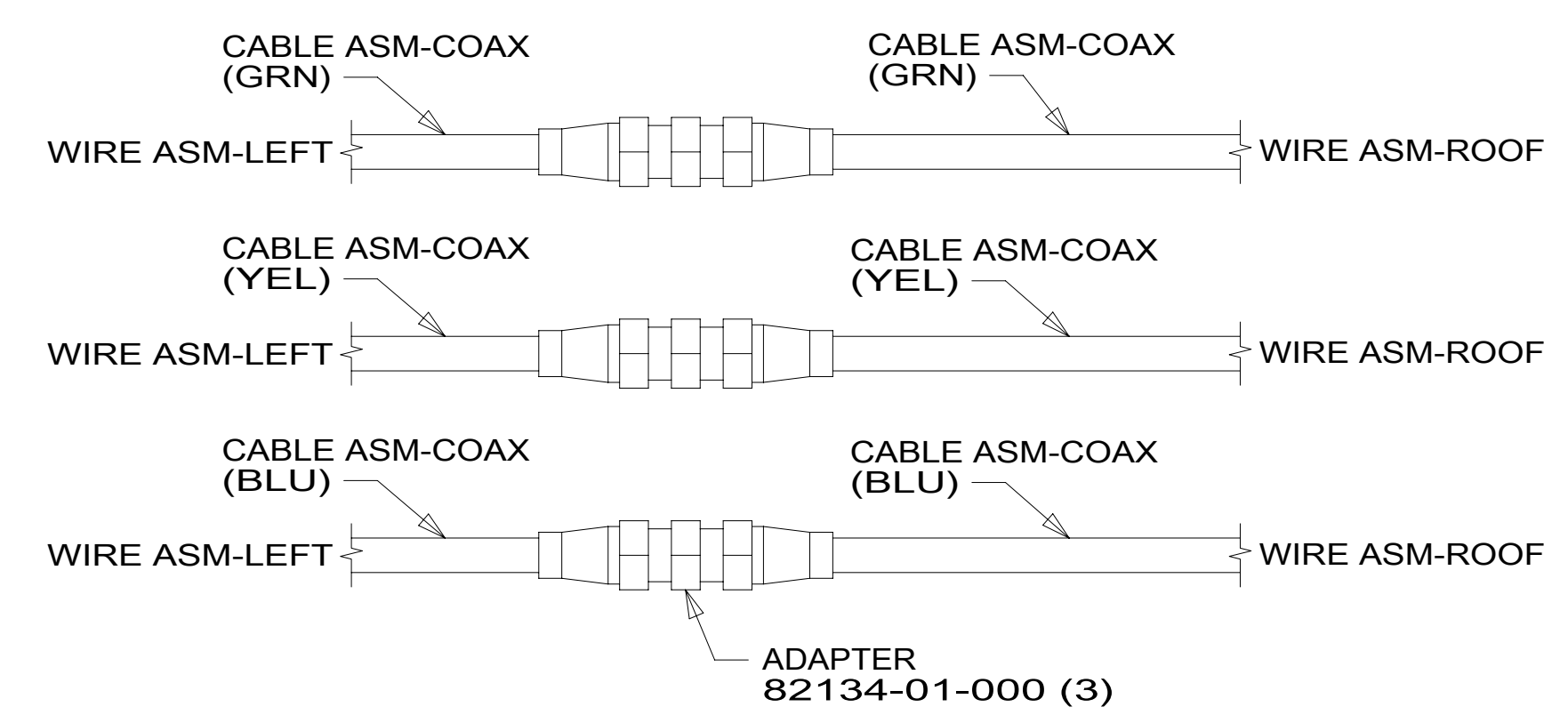
DETAIL DD (CAREFREE) 4



DETAIL DD (FIAMMA) 35L



DETAIL DB



DETAIL DA

- 6 CIRCUITS ZZK AND NC NOT USED. SECURE TO HARNESS.
- 5 SPLICE CIRCUITS SSY AND PM TOGETHER.
- 4 WITHOUT 35L
- 3 MOUNTED ON INTERIOR SURFACE OF ROOF.
- 2 MOUNTED ON EXTERIOR SURFACE OF ROOF.

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:

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

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

- 35L LADDER W/LUGGAGE RACK
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

FIRST USED	
15 259G	
DO NOT SCALE DRAWING	
TITLE: WIRING INSTL-BODY, 12V	
SHEET 4	PART NO 189042 REV

189042