

D

C

B

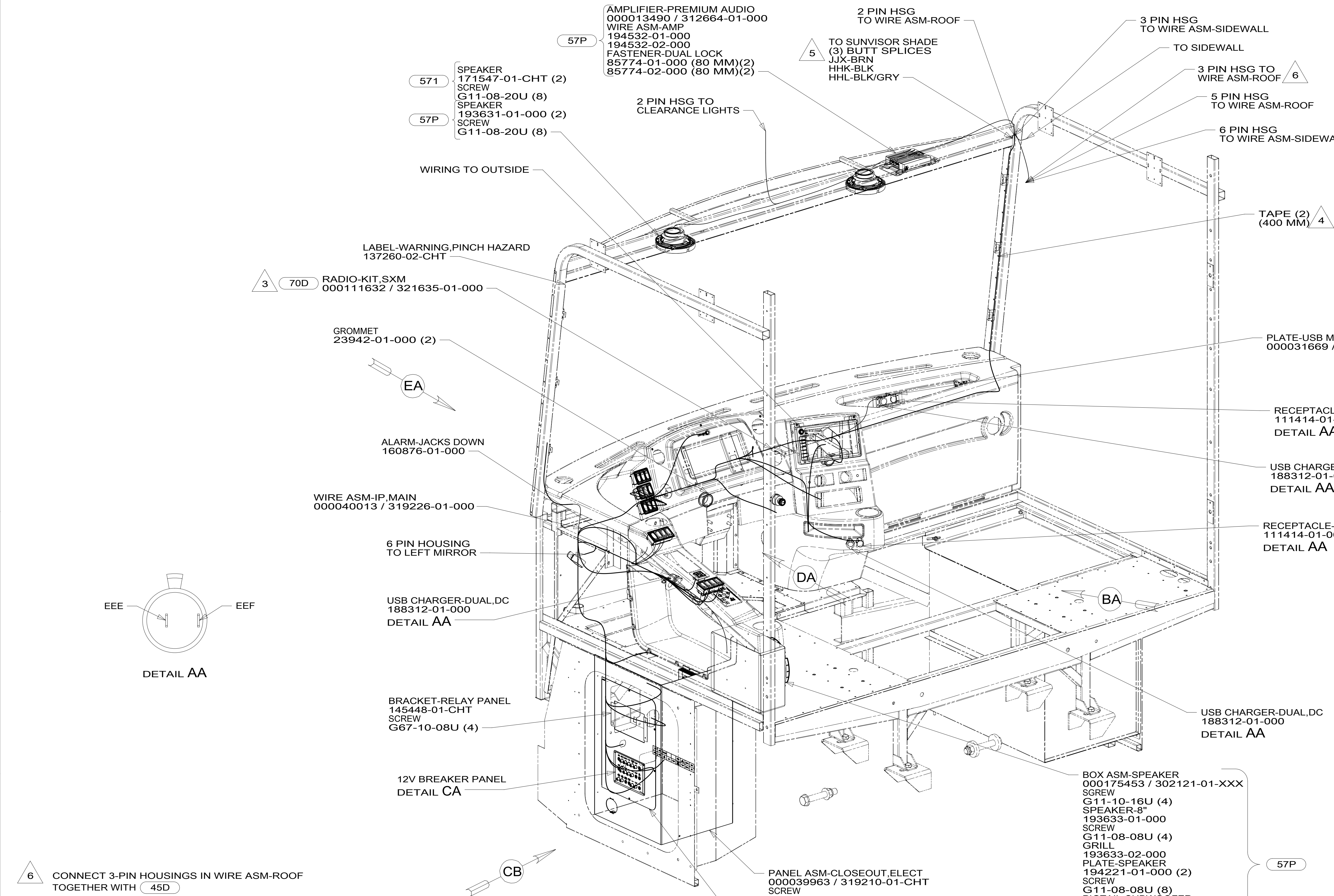
A

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- NOTES:
- 6 CONNECT 3-PIN HOUSINGS IN WIRE ASM-ROOF TOGETHER WITH (45D)
 - 5 CUT VISOR WIRING TO 300MM BEFORE CONNECTING.
 - 4 USE TAPE 136748-01-000 TO SECURE WIRES IN A-POST.
 - 3 WIRE TIE TO RADIO WIRING.
 - 2. USE SEAL-TRIM 113452-01-000 TO PROTECT WIRES FROM SHARP EDGES.
 - 1. SEE WIRING INSTL-CHASSIS FOR ADDITIONAL INFORMATION.

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

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

- (571) RADIO SPEAKERS
- (57P) RADIO SPEAKERS-PREMIUM SOUND
- (45D) LOFT BED - WITHOUT
- (70D) RADIO - SATELLITE SIRIUSXM
- (265) CODES/STANDARDS-CSA/CMVSS
- (1B1) CODES/STANDARDS USA

1B1 265

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DSNR:	ALL DIMENSIONS ARE IN MILLIMETERS	
DFFR:		
UNSPECIFIED TOLERANCES:		
WHOLE DIM (X)	: 3	
ONE-PLACE (X.X)	: 1.5	
TWO-PLACE (X.XX)	: 0.50	
ANGLE	: 1°	
REFER TO ES0018 FOR FASTENER TIGHTENING GUIDELINES	WEIGHT: (LBS)	FIRST USED:
		19 L-SER
DESCRIPTION:		
WIRING INSTL-FRONT END		
SHEET:	ITEM/PART NO:	REV
1 OF 9	000166044 / 32960901000	
REF:		

8

7

6

5

4

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WIRE ASM-IP,MAIN

LABEL-CB PREP OPTION
104678-01-000



CB POWER PROVISION
YELLOW +12V
WHITE GROUND
COAX ANTENNA
(SEE REVERSE SIDE ALSO)

WHT YEL

TO CUSTOMERS
CB RADIO

DETAIL BB 579

1 2 PIN HOUSING
(2) BUTT SPLICES

TO SWITCHES
DETAIL DA

RING TERMINALS
TO GROUND STUD

2 & 6 PIN HOUSINGS
TO LEFT MIRROR

(2) BUTT SPLICES
TO CB PREP
DETAIL BB

TO SWITCHES
DETAIL DA

SPADE TERMINAL
TO USB CHARGER

TO SWITCHES
DETAIL DA

2 & 6 PIN HOUSINGS
TO HEATER/AC CONTROLS

TO WIRE ASM-RADIO
DETAIL HA

DETAIL BA

2 EDGE OF LABEL TO HANG JUST BELOW BOTTOM OF DASH.

1 ROUTE WIRES UP LEFT A-PILLAR.

NOTES:

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579 RADIO - CB WIRE PREP

265 CODES/STANDARDS-CSA/CMVSS

1B1 CODES/STANDARDS USA

1B1 265

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

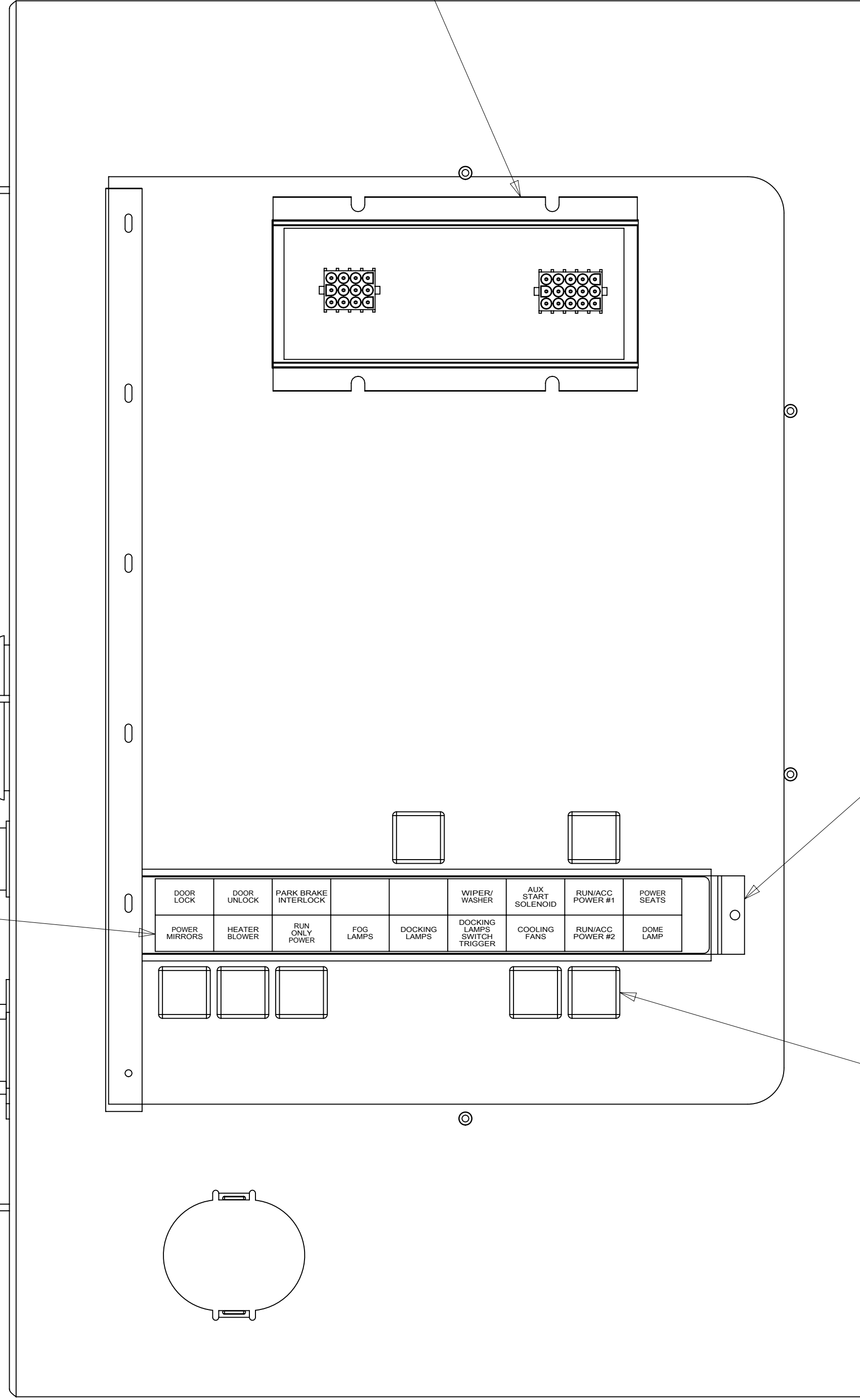
X-X FOR
ELECTRICAL
CALLOUTS
SEE DWG NO.
121339-01-000

DESCRIPTION:
WIRING INSTL-FRONT END

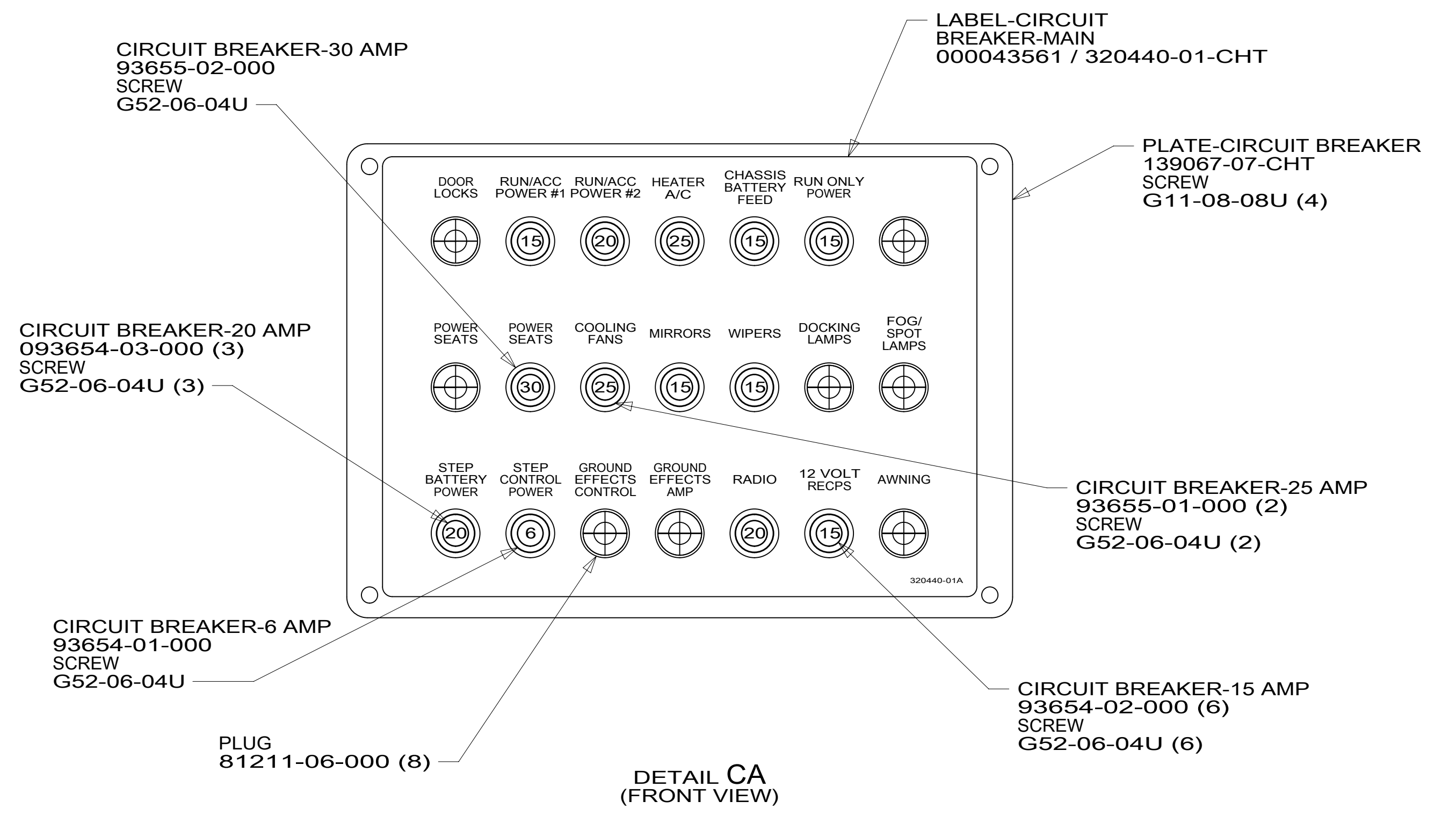
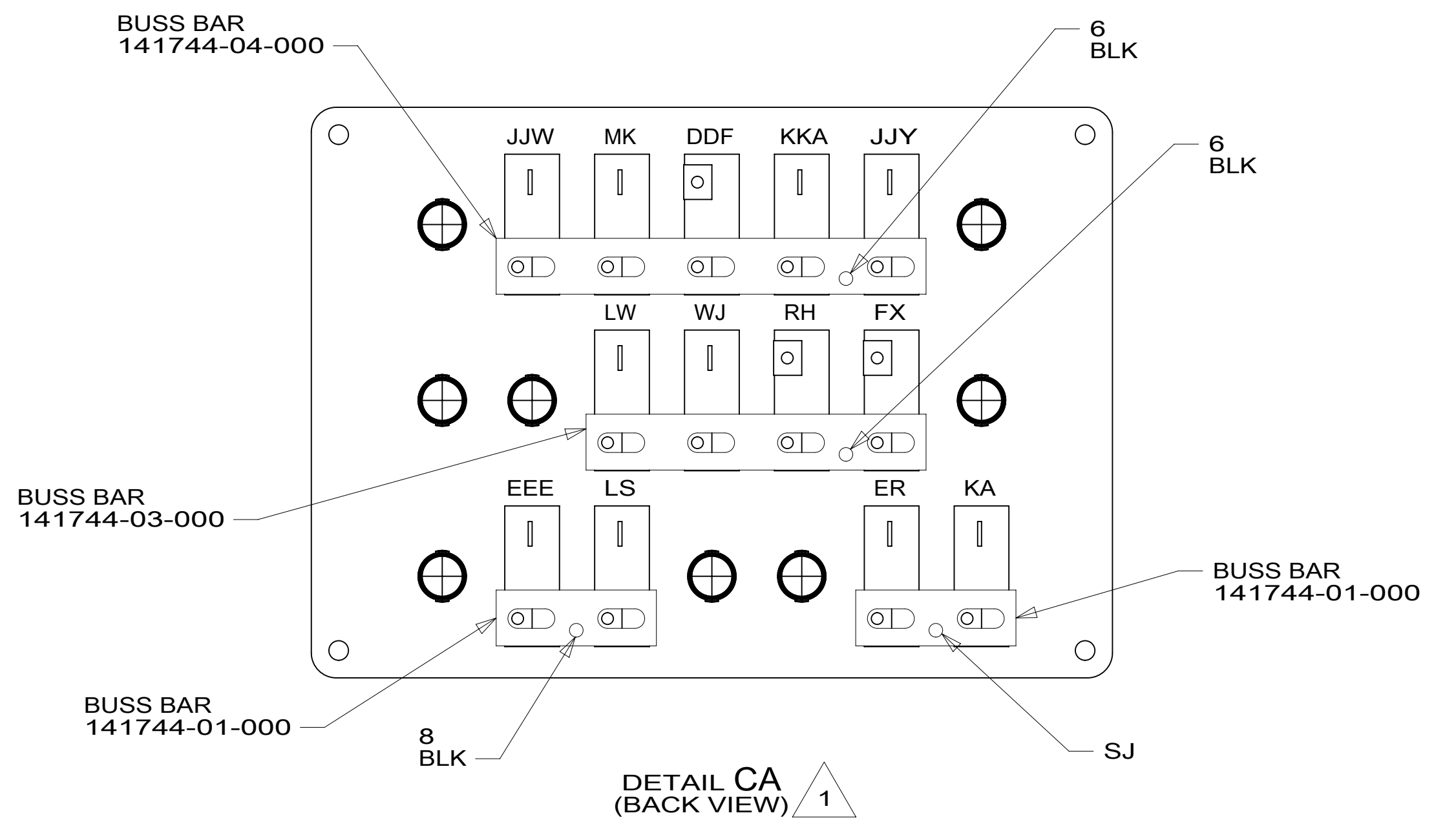
SHEET: 2 OF 9 ITEM/PART NO: 000166044 / 32960901000 REV

16-Apr-2019

8 7 6 5 4 3 2 1



VIEW CB
(WITH COVER REMOVED) 3



- NOTES:
- 3 SEAL ALL SCREWS ON EXTERIOR SIDE OF COMPARTMENT. REFER TO SEALANT MANUAL.
 - 2 CIRCUIT FFD IS PART OF WIRE ASM-CHASSIS.
 - 1 CIRCUITS LABELED ON BREAKER ARE FROM WIRE ASM-IP, MAIN, UNLESS OTHERWISE SPECIFIED.

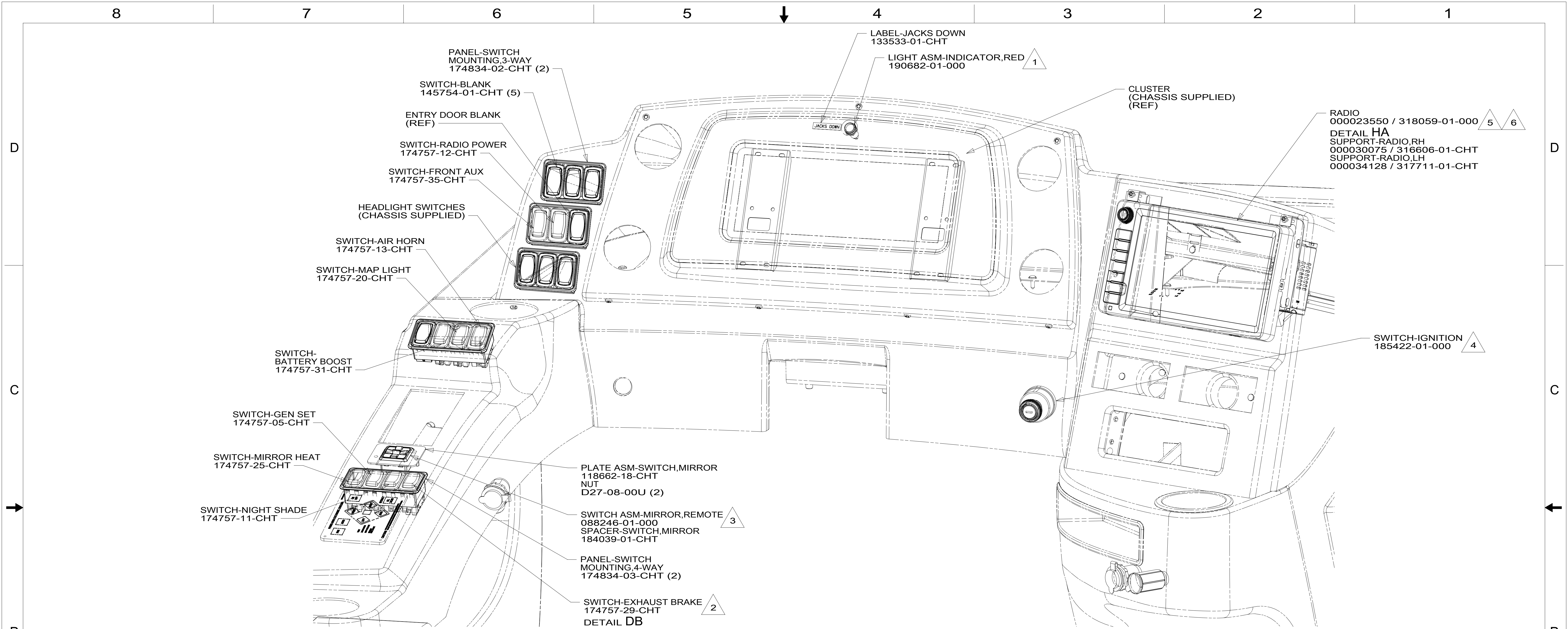
265 CODES/STANDARDS-CSA/CMVSS
1B1 CODES/STANDARDS USA

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

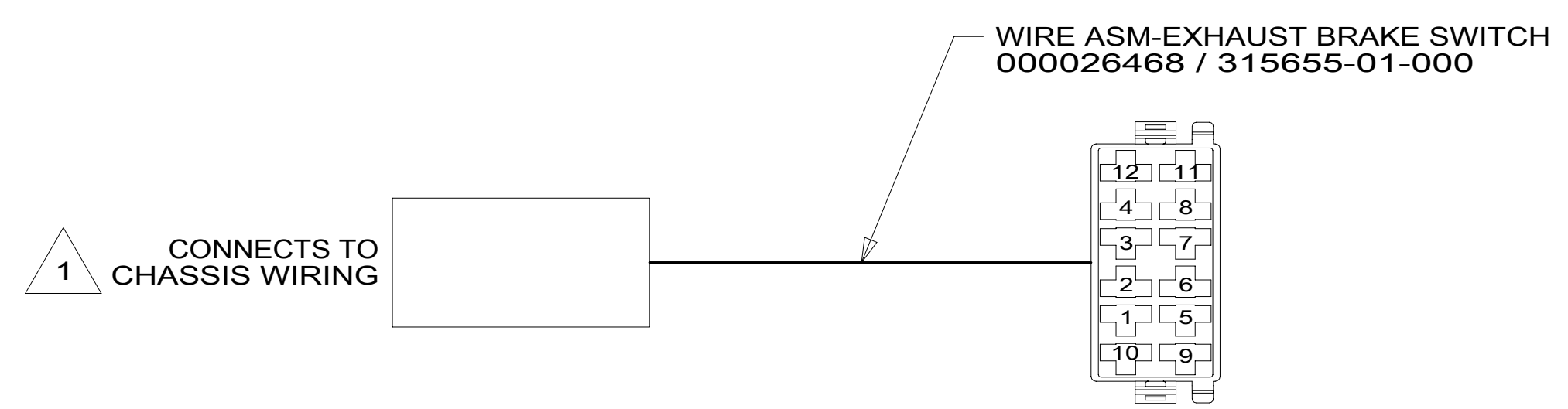
FOR ELECTRICAL CALLOUTS SEE DWG NO. 121339-01-000

DESCRIPTION: WIRING INSTL-FRONT END	
SHEET: 3 OF 9	ITEM/PART NO: 000166044 / 32960901000
REV	

8 7 6 5 4 3 2 1 16-Apr-2019



DETAIL DA



DETAIL DB

- NOTES:
- 7. APPLY TAPE 8363-01-000 AS NECESSARY TO SECURE NON-LOCKING CONNECTIONS.
 - 6 ATTACH TO RADIO WITH SCREW SUPPLIED WITH RADIO.
 - 5 PLUG USB CABLE INTO LEAD ON BACK OF RADIO MARKED 'USB' ROUTE CABLE TO DASH POCKET BELOW RADIO.
 - 4 REPLACE CHASSIS SUPPLIED IGNITION SWITCH.
 - 3 MOUNT SWITCH SO WHEN ACTUATOR IS PUSHED LEFT, THE LETTER L IS SHOWING.
 - 2 CONNECT TO MATING LABELED CONNECTOR ON CHASSIS SUPPLIED WIRING.
 - 1 CONNECT POSITIVE WIRE TO TERMINAL MARKED WITH A "+", YEL-WINNEBAGO WIRING RED-HWH WIRING

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

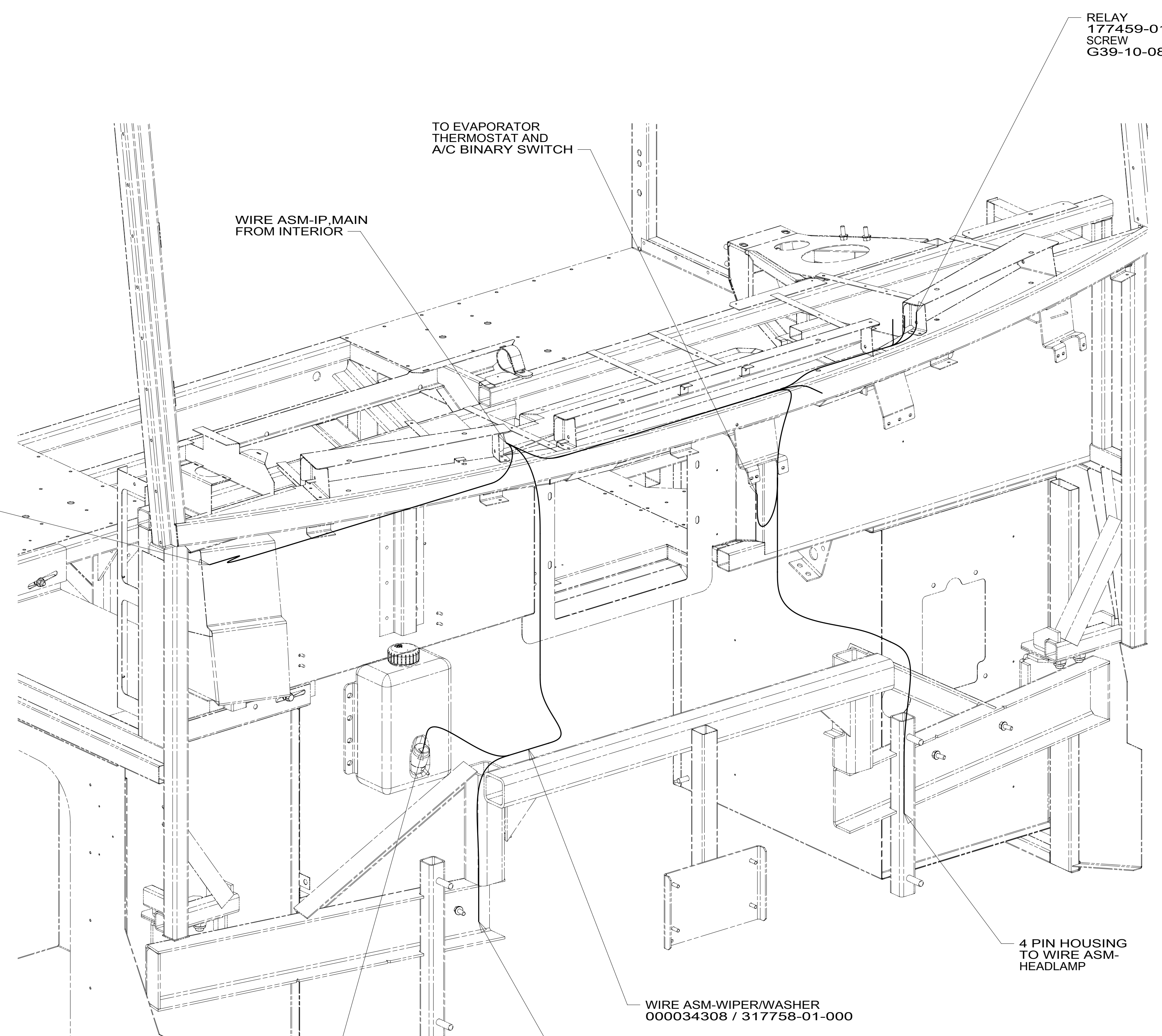
FOR ELECTRICAL CALLOUTS SEE DWG NO. 121339-01-000

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

DESCRIPTION:		1B1	265
WIRING INSTL-FRONT END			
SHEET:	ITEM/PART NO.:	REV	
4 OF 9	000166044 / 32960901000		

8 7 6 5 4 3 2 1

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C
B
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RELAY
177459-01-000 (3)
SCREW
G39-10-08U (3)

TO EVAPORATOR
THERMOSTAT AND
A/C BINARY SWITCH

WIRE ASM-IP,MAIN
FROM INTERIOR

6 PIN HOUSING
TO RIGHT MIRROR

4 PIN HOUSING
TO WIRE ASM-
HEADLAMP

WIRE ASM-WIPER/WASHER
000034308 / 317758-01-000

4 PIN HOUSING
TO WIRE ASM-
HEADLAMP

2 PIN HOUSING
TO WASHER BOTTLE

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

1B1 265

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

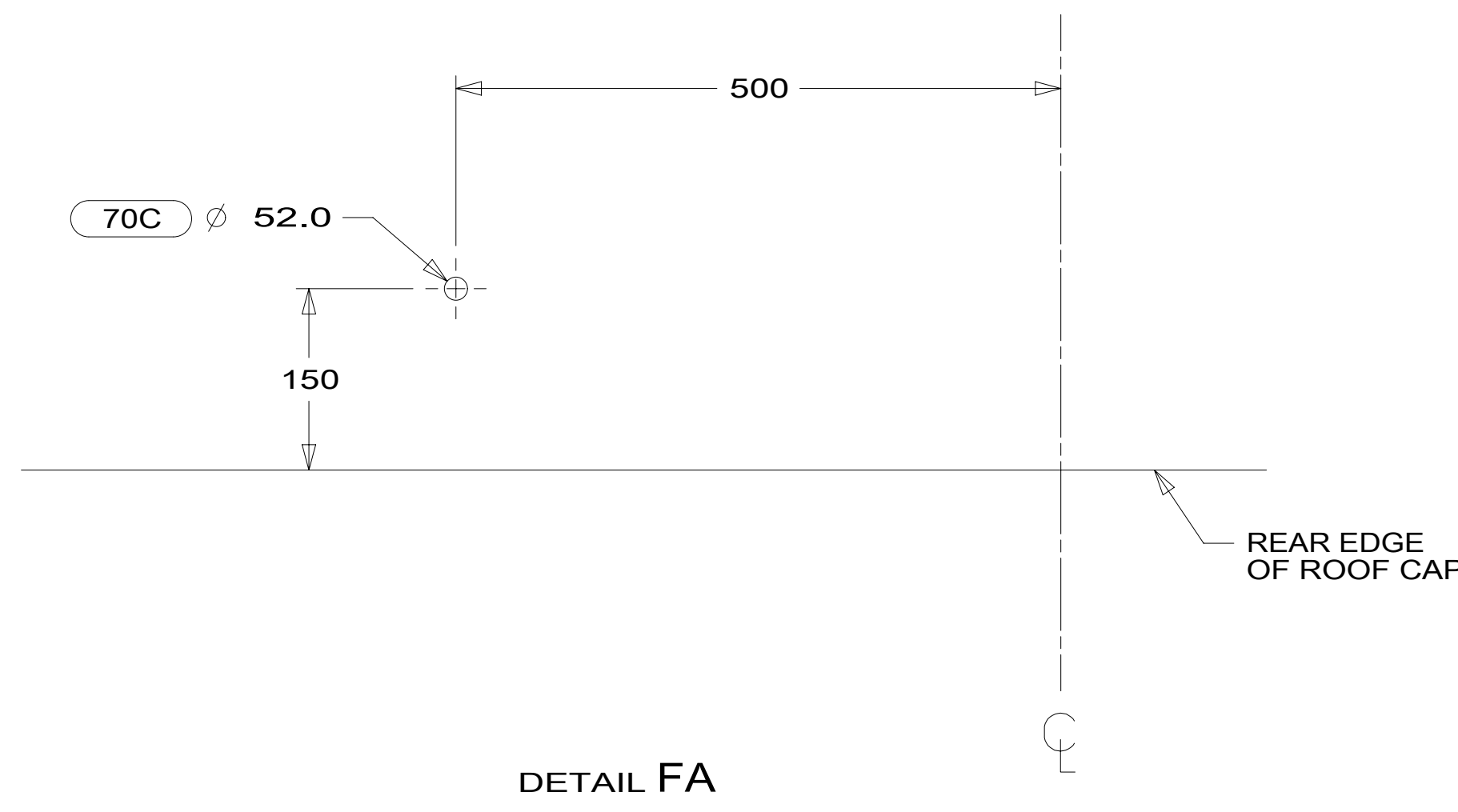
FOR
ELECTRICAL
CALLOUTS
SEE DWG NO.
121339-01-000

DESCRIPTION:
WIRING INSTL-FRONT END

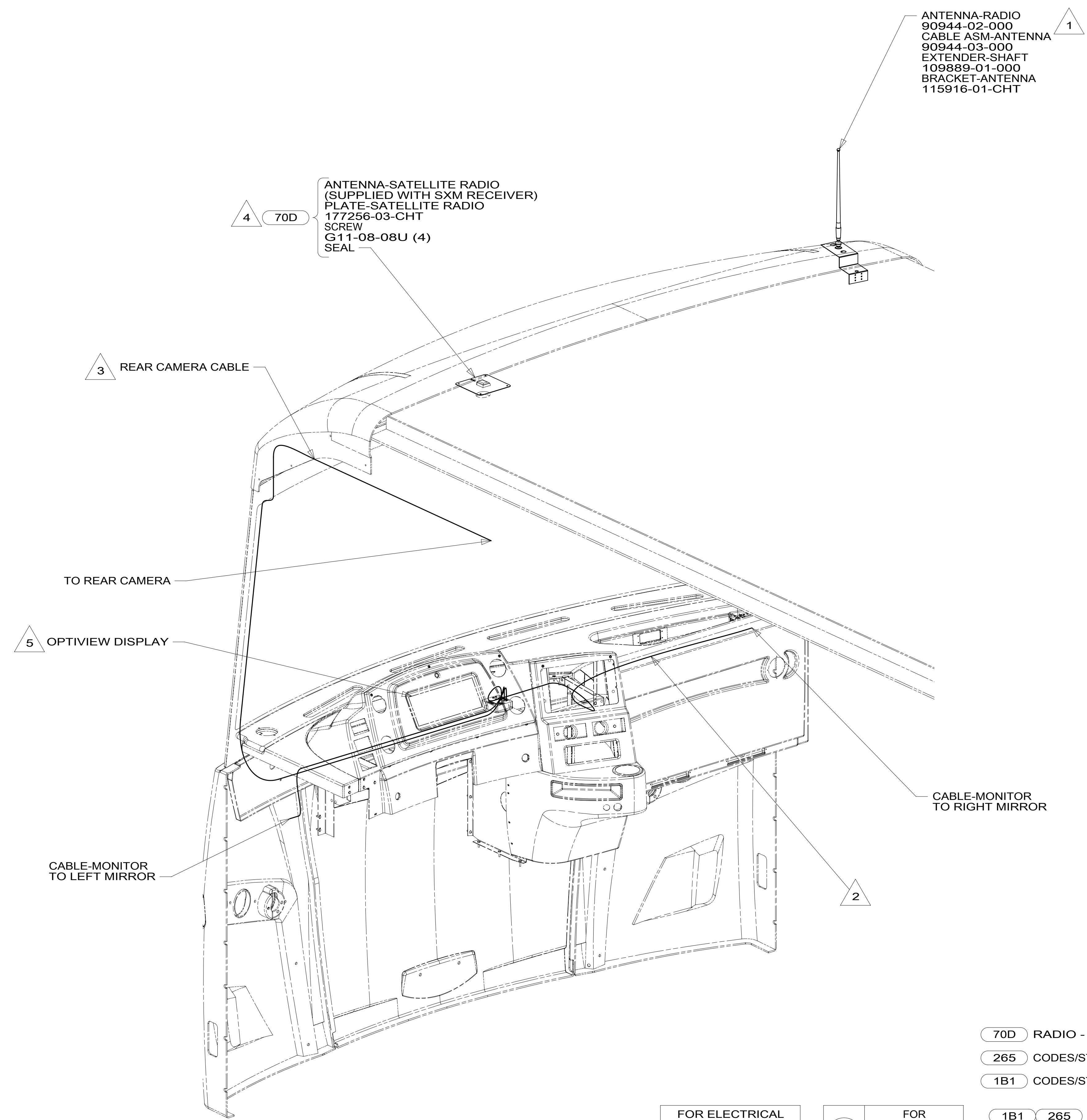
SHEET: 5 OF 9 ITEM/PART NO: 000166044 / 32960901000 REV

VIEW EA

8 7 6 5 4 3 2 1 16-Apr-2019



DETAIL FA



- NOTES:
- 5 COMPONENT PROVIDED BY FREIGHTLINER.
 - 4 MOUNT ANTENNA SUCH THAT BASE IS SQUARE WITH REAR OF ROOF CAP AND COVERS HOLE IN ROOF. SEE DETAIL FA.
 - 3 RUN CABLE UP A-PILLAR THRU LEFT HAND COVE TO REAR OF UNIT.
 - 2 ROUTE CABLE TO EXTERIOR THRU HOLE IN PANEL ALONG WITH HEATER WIRING TO RIGHT CAMERA IN MIRROR.
 - 1 SEAL AROUND ANTENNA BASE.

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

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

- 70D RADIO - SATELLITE SIRIUSXM
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

DESCRIPTION:	
WIRING INSTL-FRONT END	
SHEET:	ITEM/PART NO. REV
6 OF 9	000166044 / 32960901000

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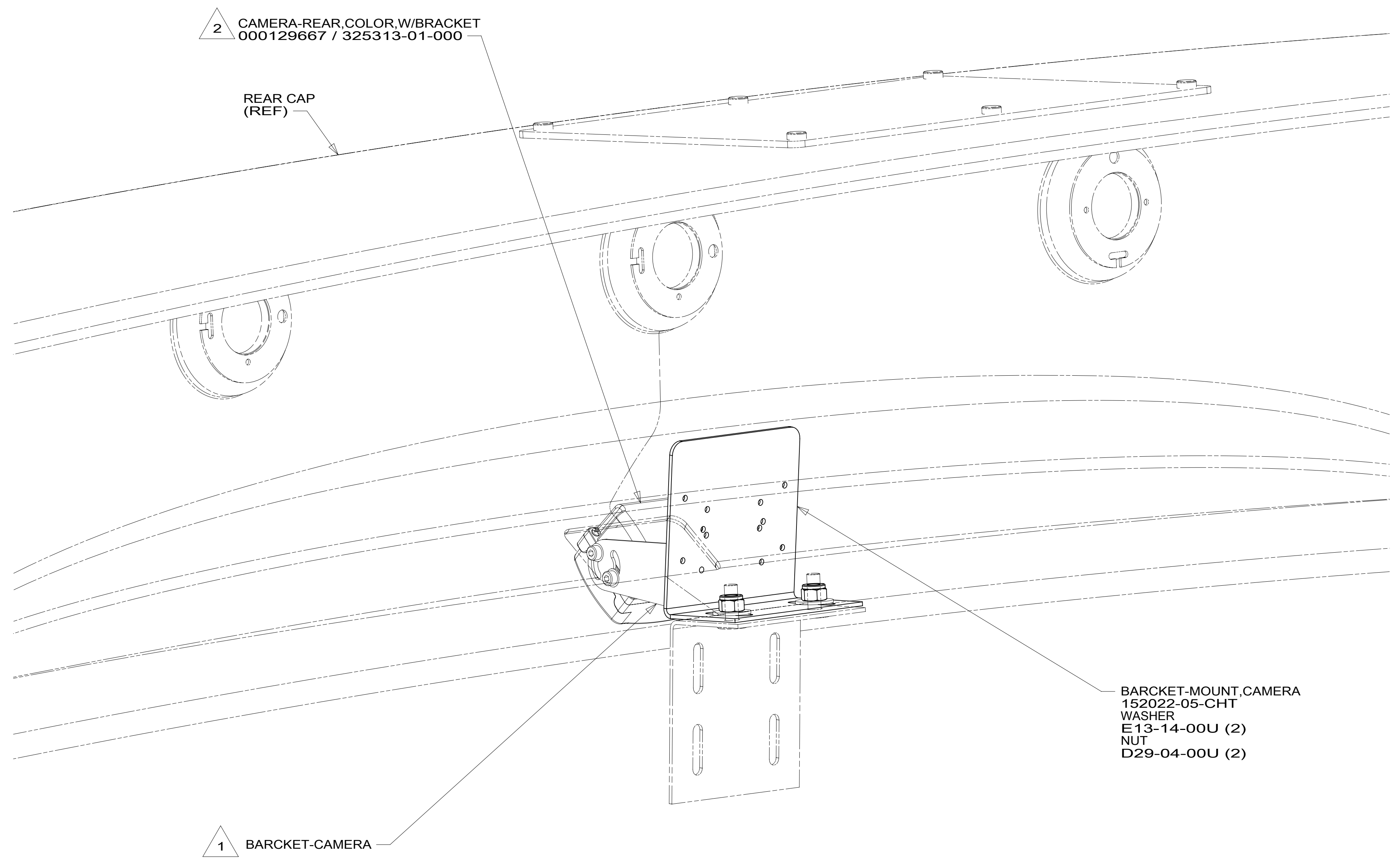
C

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A



2 CAMERA-REAR,COLOR,W/BRACKET
000129667 / 325313-01-000

REAR CAP
(REF)

BRACKET-MOUNT,CAMERA
152022-05-CHT
WASHER
E13-14-00U (2)
NUT
D29-04-00U (2)

1 BRACKET-CAMERA

2 ALIGN CAMERA IN CENTER OF SHROUD OPENING AND
ADJUST SO BACKWALL IS JUST VISIBLE.

1 PARTS SUPPLIED WITH REAR CAMERA.

NOTES:

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

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

265 CODES/STANDARDS-CSA/CMVSS

1B1 CODES/STANDARDS USA

1B1 265

DESCRIPTION:
WIRING INSTL-FRONT END

SHEET: 7 OF 9 ITEM/PART NO: 000166044 / 32960901000 REV

8

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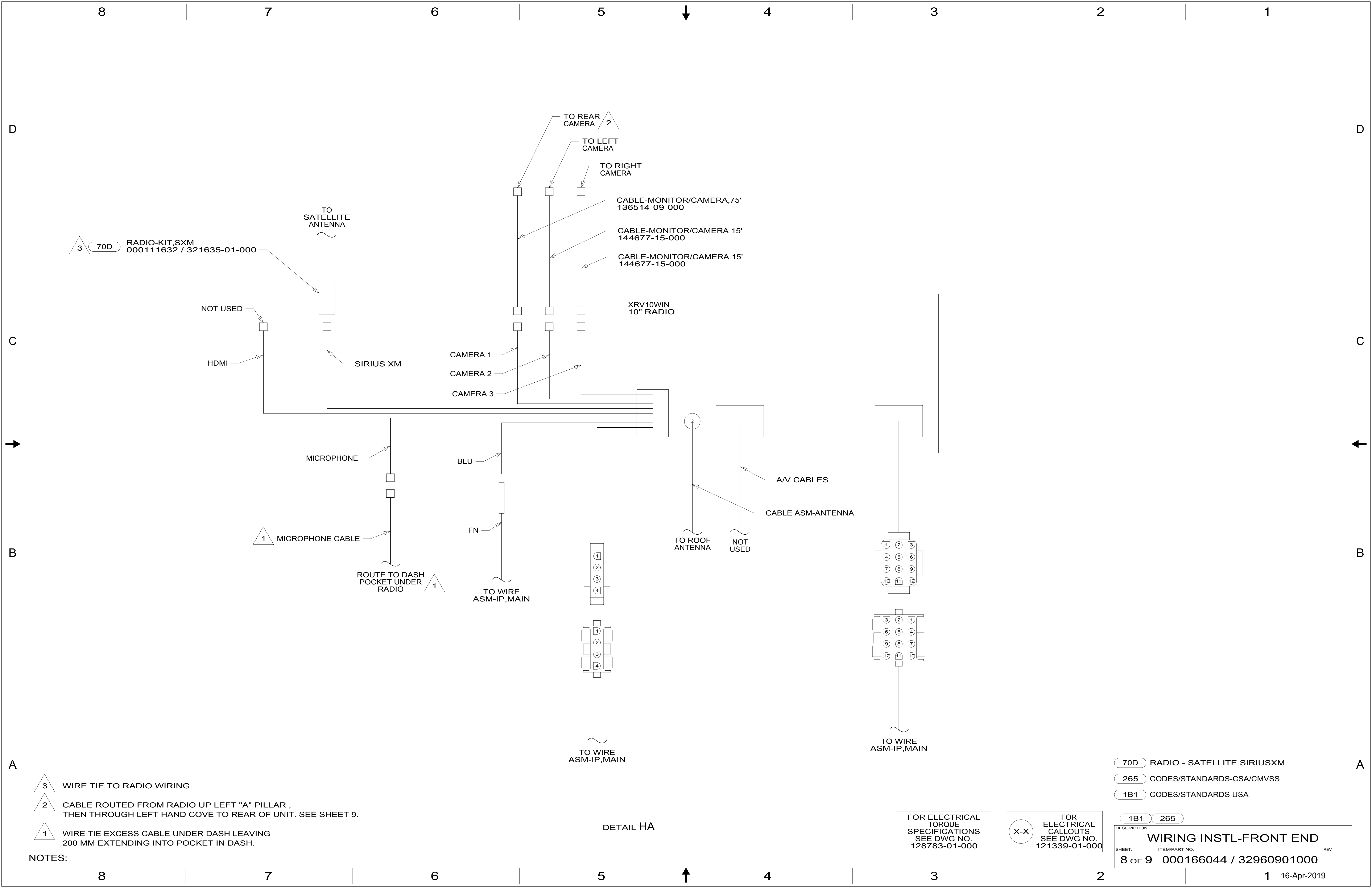
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16-Apr-2019



3 70D RADIO-KIT,SXM
000111632 / 321635-01-000

NOT USED

HDMI

TO SATELLITE ANTENNA

SIRIUS XM

CAMERA 1

CAMERA 2

CAMERA 3

TO REAR CAMERA 2

TO LEFT CAMERA

TO RIGHT CAMERA

CABLE-MONITOR/CAMERA,75'
136514-09-000

CABLE-MONITOR/CAMERA 15'
144677-15-000

CABLE-MONITOR/CAMERA 15'
144677-15-000

XR10WIN
10" RADIO

MICROPHONE

BLU

FN

ROUTE TO DASH
POCKET UNDER
RADIO

TO WIRE
ASM-IP,MAIN

1
2
3
4

1
2
3
4

TO WIRE
ASM-IP,MAIN

TO ROOF ANTENNA

NOT USED

A/V CABLES

CABLE ASM-ANTENNA

1 2 3
4 5 6
7 8 9
10 11 12

3 2 1
6 5 4
9 8 7
12 11 10

TO WIRE
ASM-IP,MAIN

- NOTES:
- 3 WIRE TIE TO RADIO WIRING.
 - 2 CABLE ROUTED FROM RADIO UP LEFT "A" PILLAR , THEN THROUGH LEFT HAND COVE TO REAR OF UNIT. SEE SHEET 9.
 - 1 WIRE TIE EXCESS CABLE UNDER DASH LEAVING 200 MM EXTENDING INTO POCKET IN DASH.

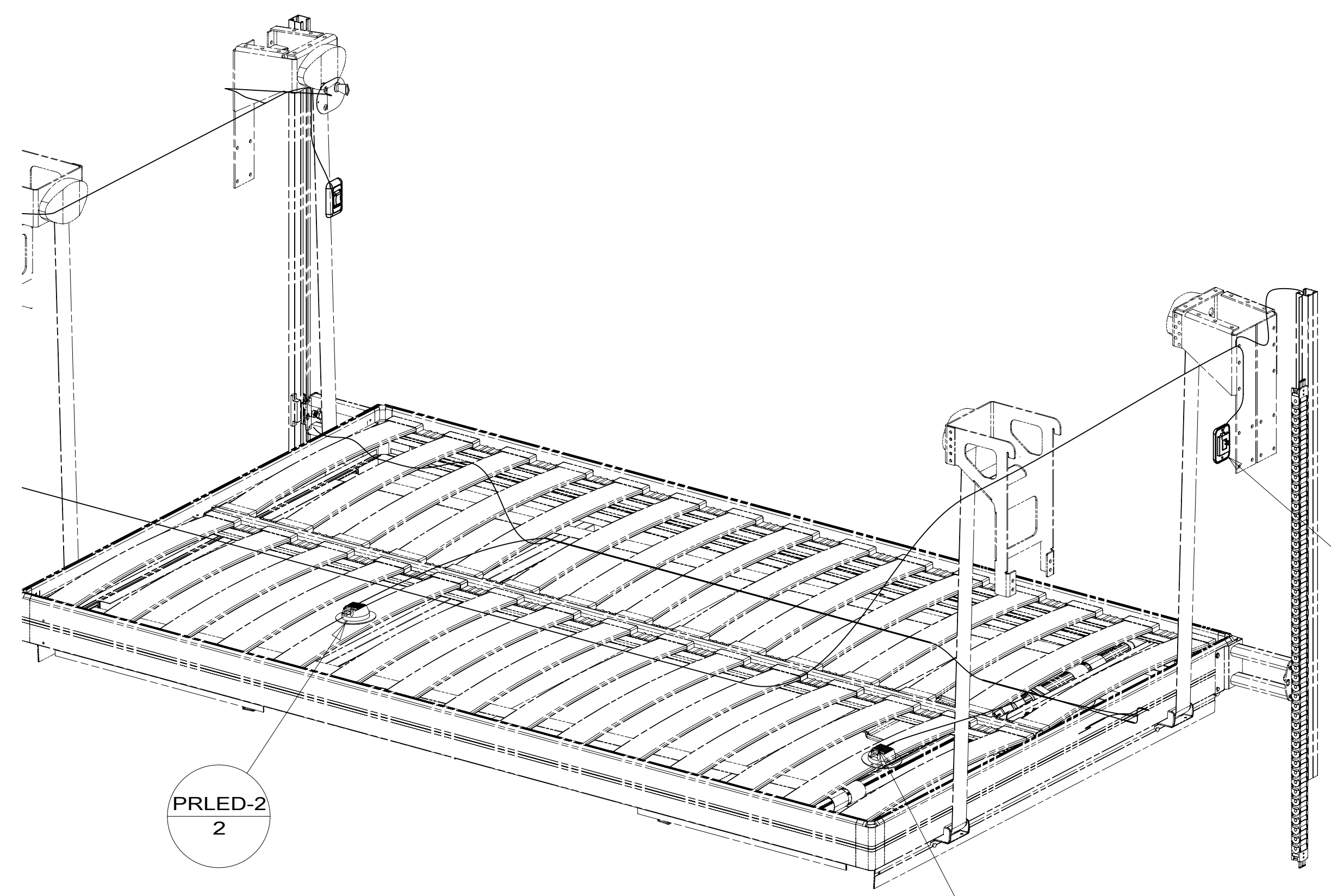
DETAIL HA

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

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

- 70D RADIO - SATELLITE SIRIUSXM
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

DESCRIPTION:		1B1 265	
WIRING INSTL-FRONT END			
SHEET:	ITEM/PART NO.:	REV	
8 OF 9	000166044 / 32960901000		

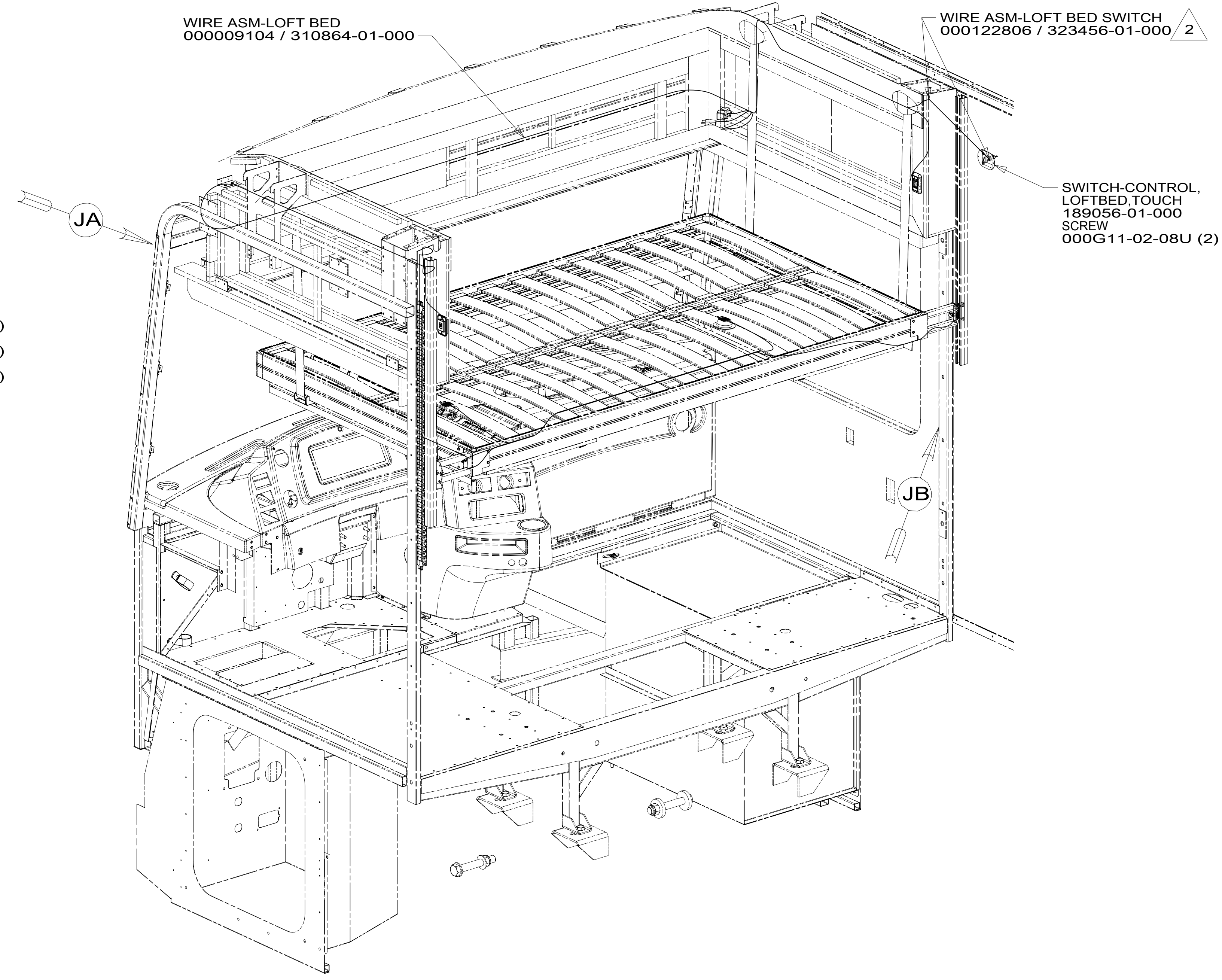


PRLED-2
2

DETAIL JA

TO WIRE ASM-BED LIFT

- SWITCH-ROCKER
135740-07-CHT (2)
- SWITCH-BASE
135741-01-CHT (2)
- SWITCH-BEZEL
135742-01-CHT (2)
- SCREW
G11-08-08U (4)



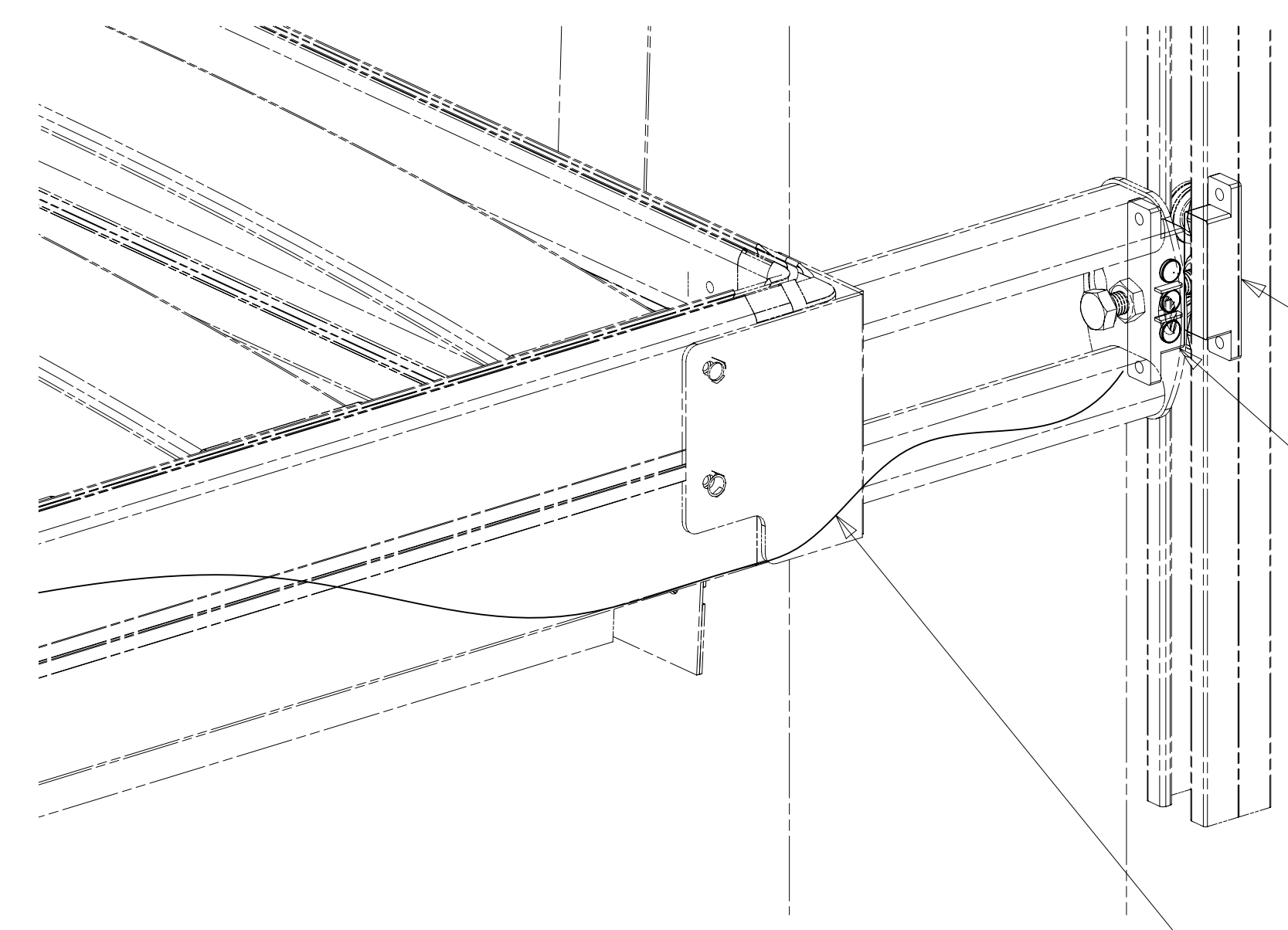
WIRE ASM-LOFT BED
000009104 / 310864-01-000

WIRE ASM-LOFT BED SWITCH
000122806 / 323456-01-000 2

SWITCH-CONTROL,
LOFTBED, TOUCH
189056-01-000
SCREW
000G11-02-08U (2)

JA

JB

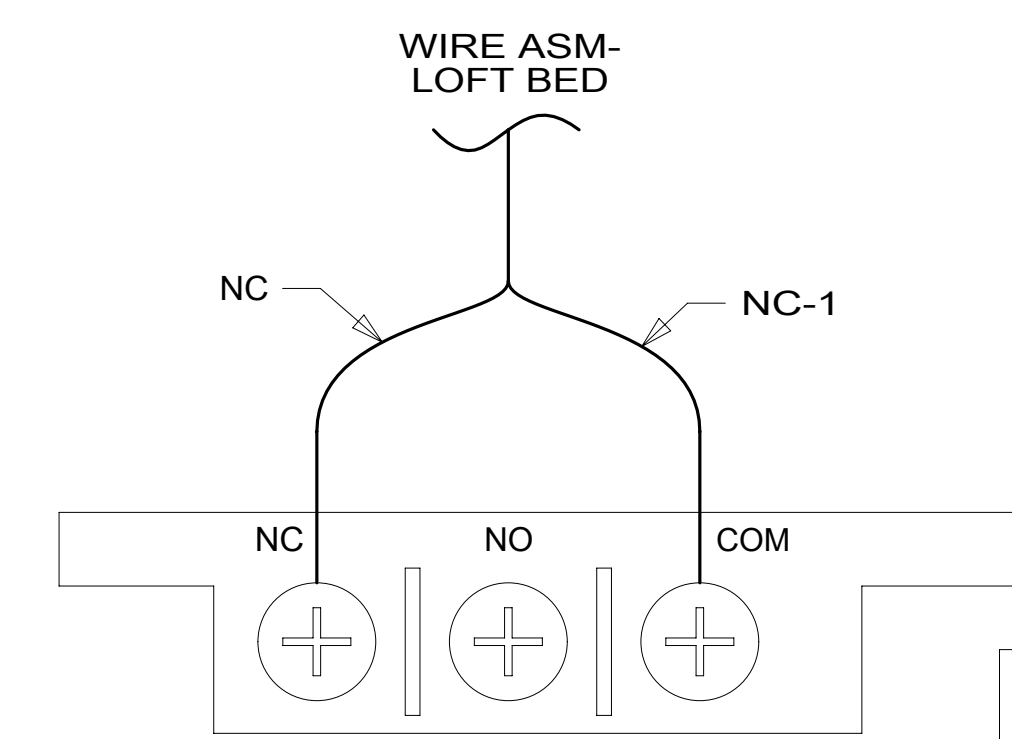


DETAIL JB
(SWITCH COVER NOT SHOWN)

SCREW
076790-08-000 (2)

- SWITCH-MAGNET, SURFACE MOUNT
187753-01-CHT
- SCREW
G18-08-10U (2)
- NUT
D65-08-00U (2)
- SCREW
(SUPPLIED WITH SWITCH)
- BRACKET
000005519 / 312324-01-CHT
- TIE-WIRE
008343-01-000 (2)

WIRE ASM-LOFT BED EXTENSION
000004364 / 312116-01-000



DETAIL JC

2 WIRE ROUTED THROUGH ROUTED PATH IN SIDEWALL BETWEEN ARROWS.

1 ATTACH THE MAGNET WITH WIRE CONNECTIONS TO BRACKET SHOWN AND THEN ATTACH THE MAGNET WITHOUT WIRE CONNECTIONS SO IT IS DIRECTLY ACROSS FROM THE OTHER MAGNET WHEN BED IS IN THE DOWN POSITION.

SEE DETAIL JC FOR WIRING CONNECTIONS.

NOTES:

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

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

- 45B LOFT BED
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

DESCRIPTION: WIRING INSTL-FRONT END		
SHEET: 9 OF 9	ITEM/PART NO: 000166044 / 32960901000	REV