



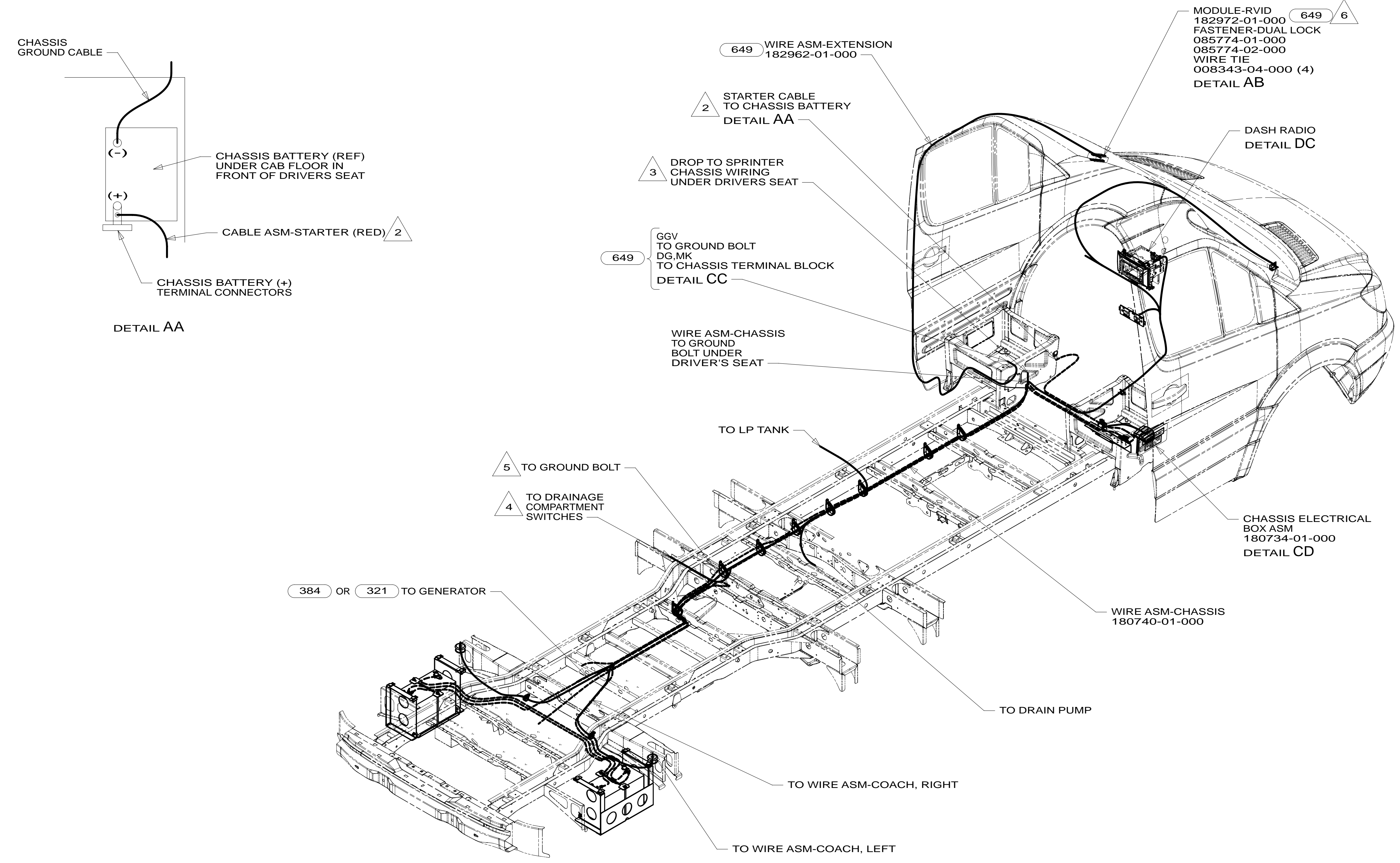
DANGER

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.

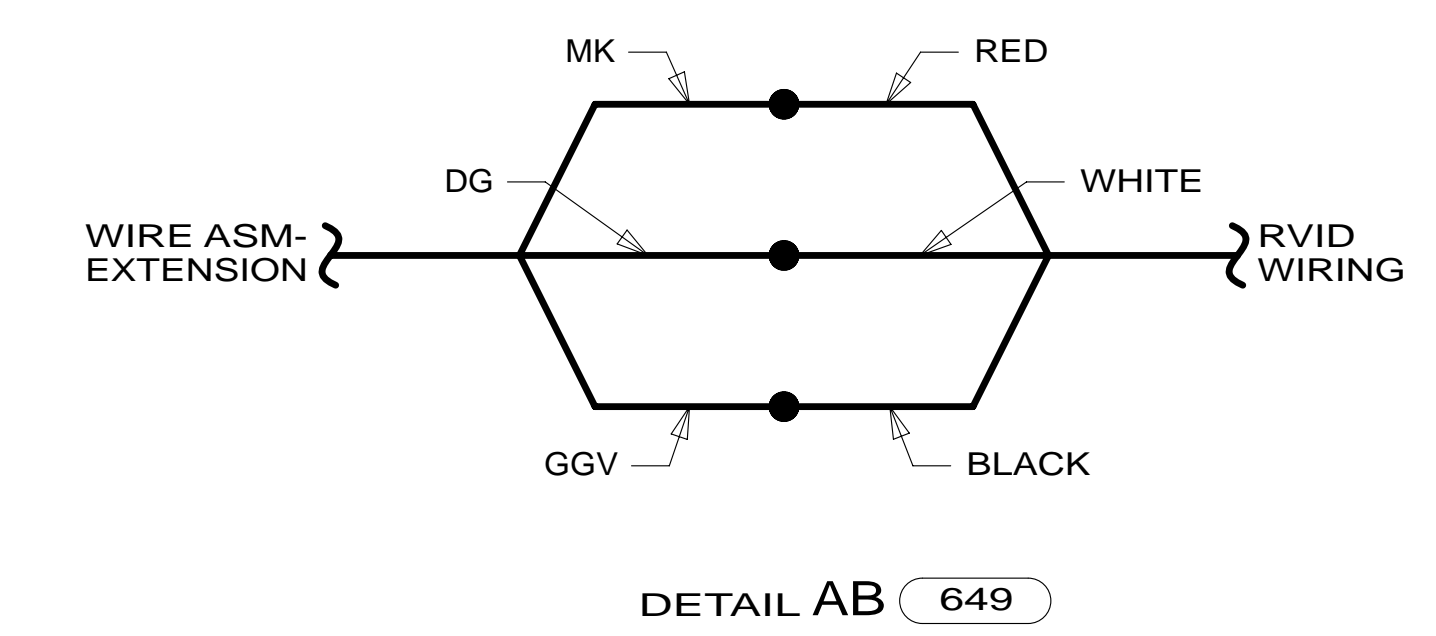


CAUTION

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.



- 6 MOUNT RVID MODULE TO TOP SIDE OF OVHD CABINET BRACKET USING DUAL LOCK AND WIRE TIES.
 - 5 REMOVE PAINT AND UNDER COATING FROM GROUND BOLT AND NUT TO INSURE PROPER CONTACT.
 - 4 SEE WIRING INSTL-BODY, 12V FOR ADDITIONAL INFORMATION.
 - 3 CUT WIRE TIE AROUND SPRINTER SEAL, ROUTE THE CHASSIS WIRING THROUGH HOLE AND WIRE TIE SEAL WITH WIRE TIE 8343-04-000.
 - 2 SEE BATTERY INSTL. FOR ADDITIONAL INFORMATION.
1. SECURE CONDUIT 41953, TAB AS REQUIRED, OVER ALL WIRES IN CONTACT WITH SHARP EDGES.



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

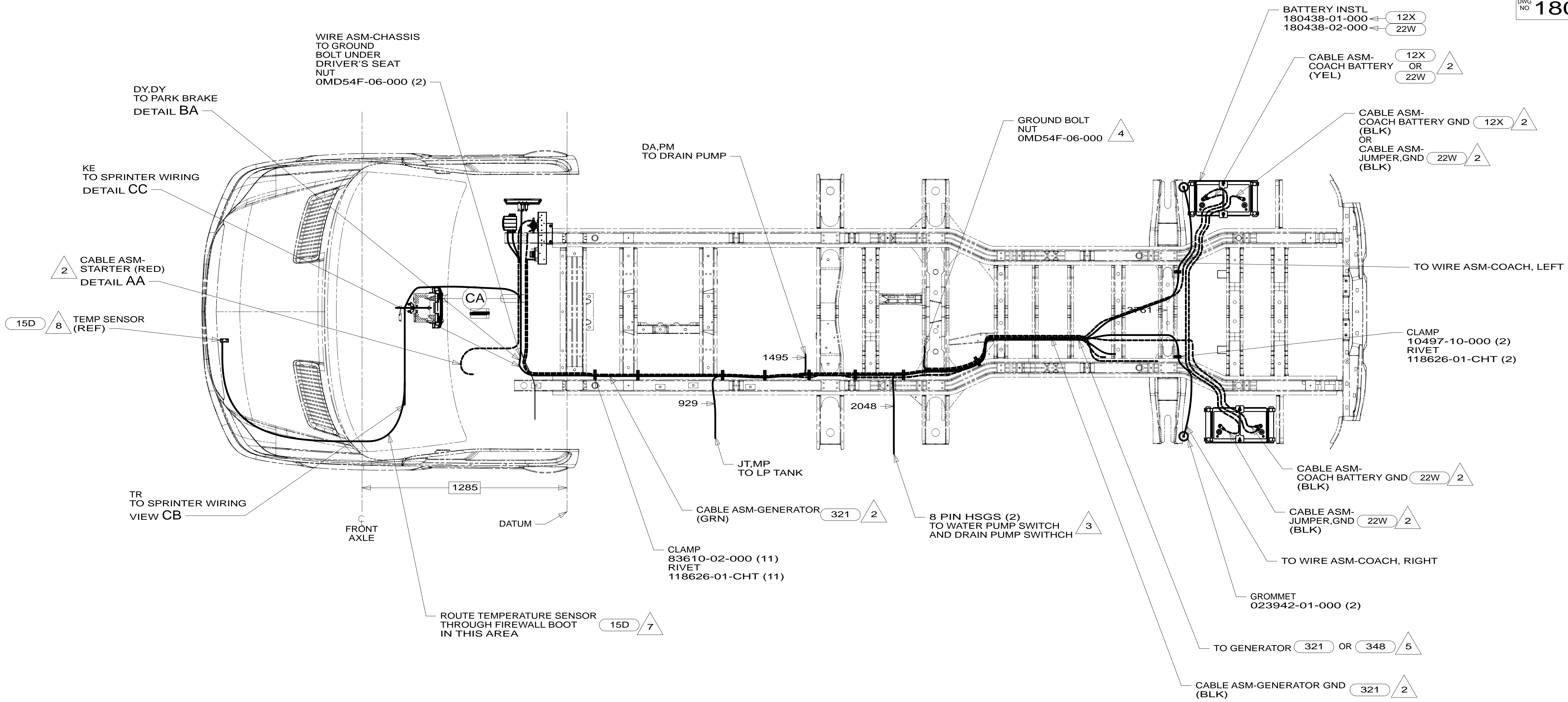
FOR ELECTRICAL CALLOUTS SEE DWG NO. 121339-01-000

- 649 RENTAL - CANADREAM
- 384 GEN 2.5KW ONAN-MICROLITE
- 321 GENERATOR PREP KIT
- 1KD DODGE-8,550# GVWR, DIESEL
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

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DFTR	ORIG. DATE
CHKR	ALL DIMENSIONS ARE IN MILLIMETERS
P.E.	
M.E.	
DSNR	
FIRST USED	
13 170X	
UNSPECIFIED TOLERANCES ARE:	
WHOLE DIM (X)	: 3
ONE-PLACE (X.X)	: 1.5
TWO-PLACE (X.XX)	: 0.50
ANGLE	: 1°
THIRD ANGLE PROJECTION	
DO NOT SCALE DRAWING	REFER TO ES0018 FOR FASTENER TIGHTENING GUIDELINES
TITLE: WIRING INSTL-CHASSIS	
SHEET 1 OF 5	PART NO 180226 REV
REF: 1	28-Feb-2013

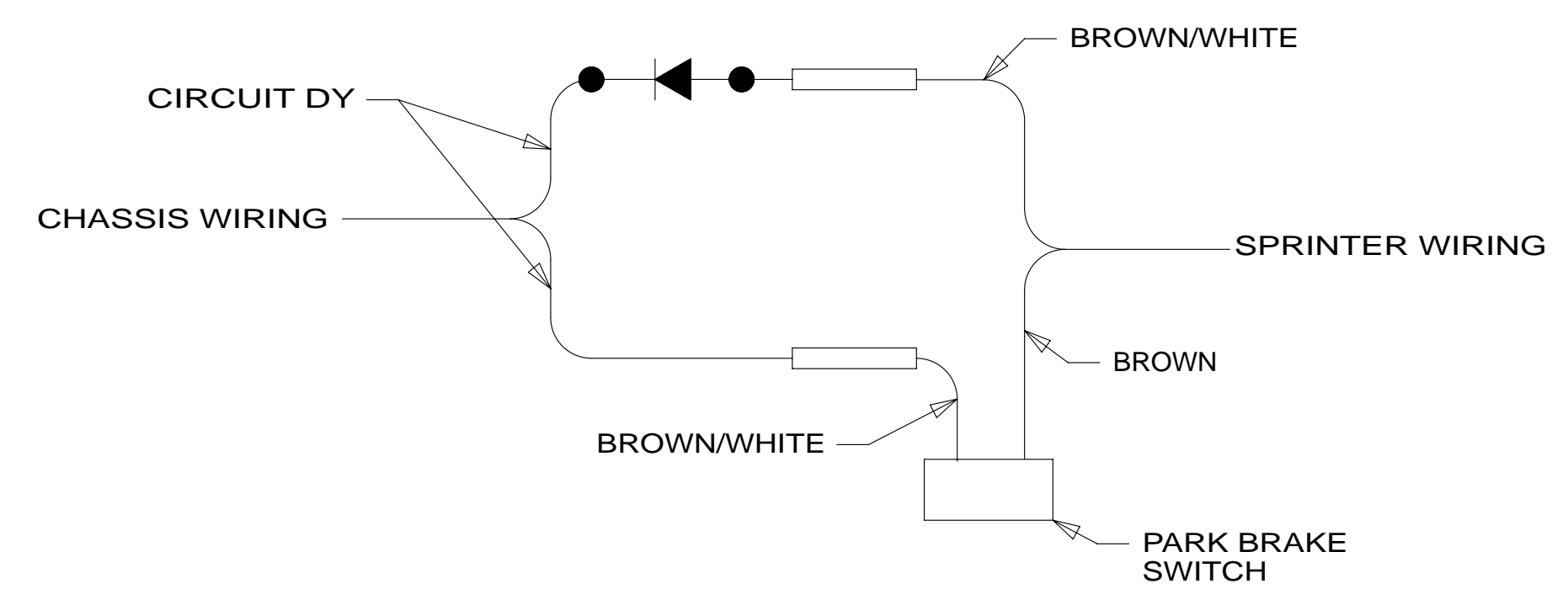
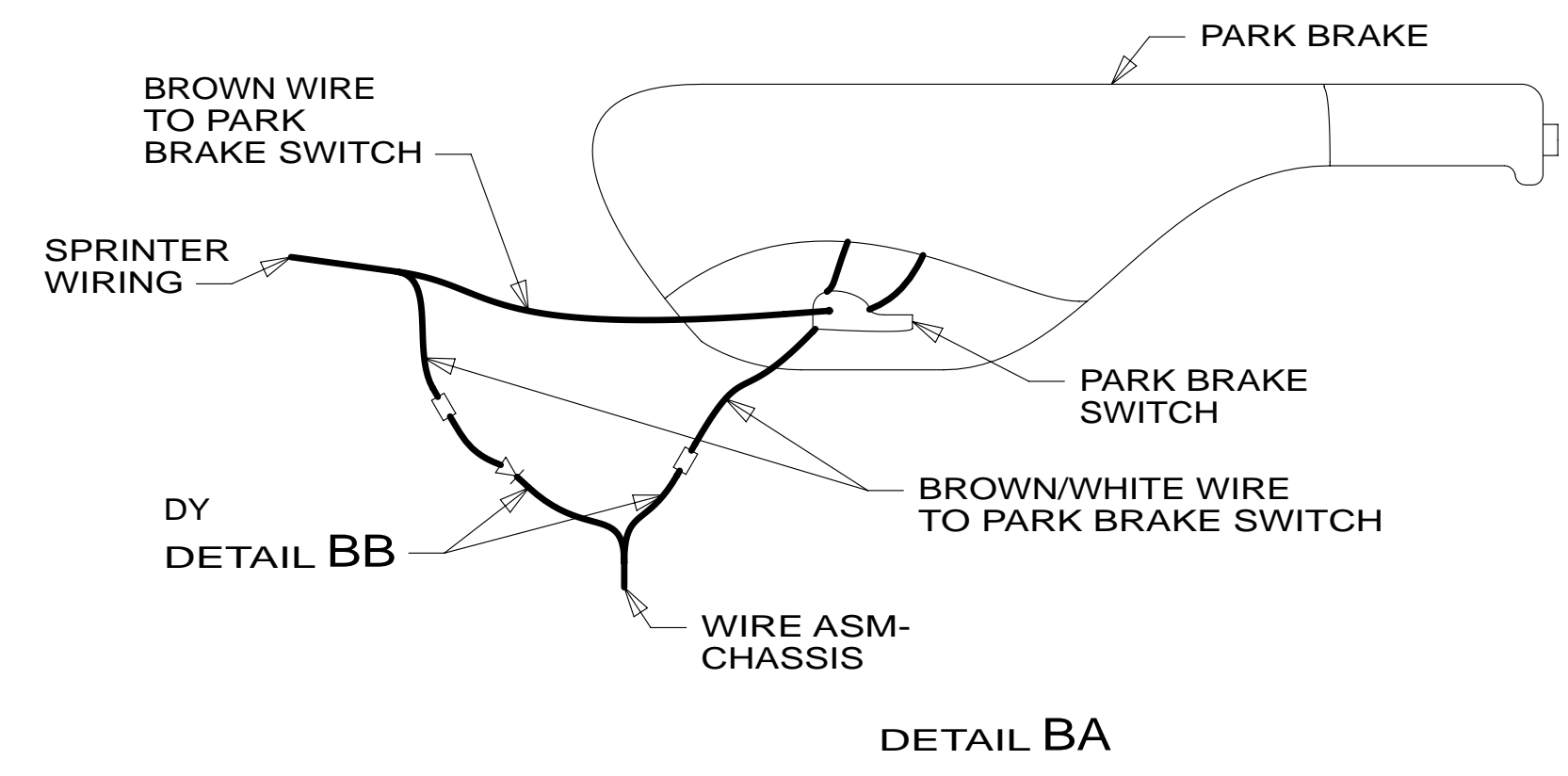
* 180226 *



- 8 DRILL 16MM HOLE THROUGH BUMPER COVER BEHIND LICENSE PLATE BRACKET AND INSTALL SENSOR.
- 7 SEE SHEET 4 FOR ADDITIONAL INFORMATION.
- 6 CUT BROWN/BLACK WIRE FROM PARK BRAKE SWITCH AND RECONNECT TO CIRCUIT DY OF WIRE ASM-CHASSIS AS SHOWN.
- 5 SEE GENERATOR INSTL FOR ADDITIONAL INFORMATION.
- 4 REMOVE PAINT AND UNDER COATING FROM GROUND BOLT AND NUT TO INSURE PROPER CONTACT.
- 3 SEE WIRING INSTL-BODY,12V FOR ADDITIONAL INFORMATION.
- 2 SEE BATTERY INSTL. FOR ADDITIONAL INFORMATION.

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

NOTES:



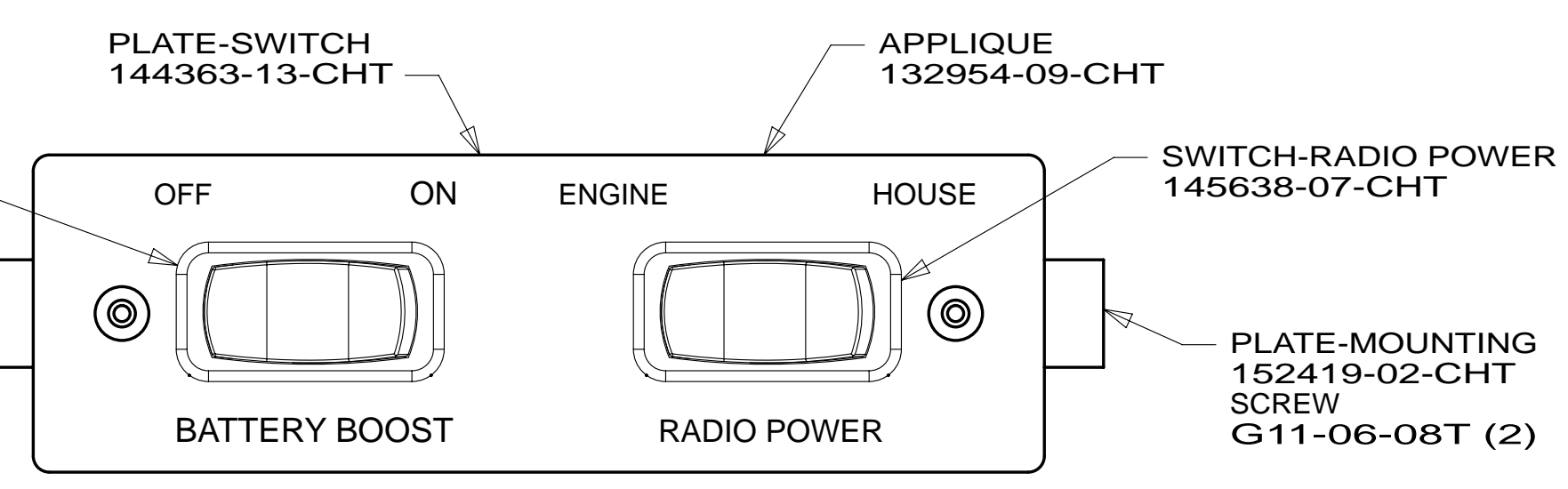
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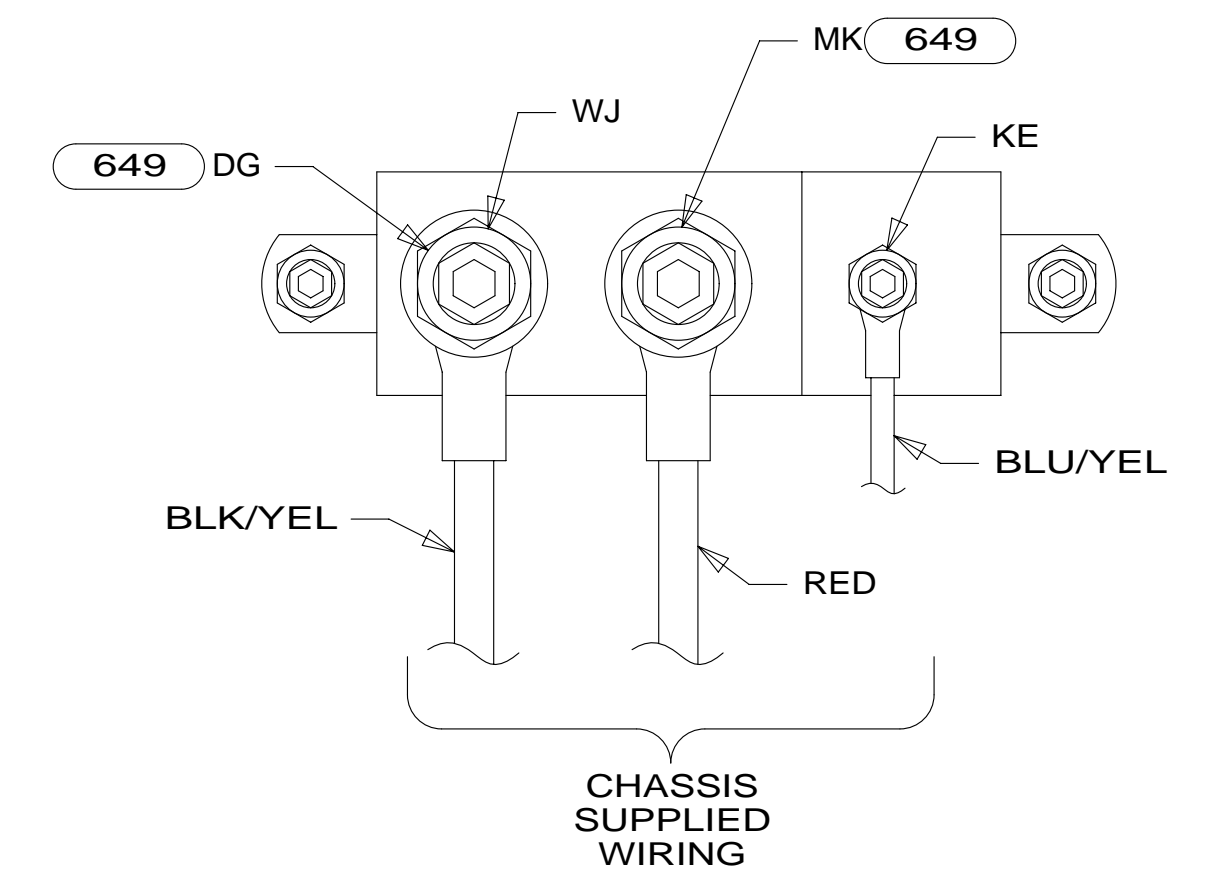
- 15D INFOTAINMENT CENTER/GPS
- 22W BATTERY-SECOND
- 1A3 GENERATOR WITHOUT
- 384 GEN 2.5KW ONAN-MICROLITE
- 321 GENERATOR PREP KIT
- 12X BATTERY-ONE
- 1KD DODGE-8,550# GVWR, DIESEL
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

1B1	265	1KD
FIRST USED		
13 170X		
DO NOT SCALE DRAWING		
TITLE: WIRING INSTL-CHASSIS		
SHEET 2	PART NO 180226	REV

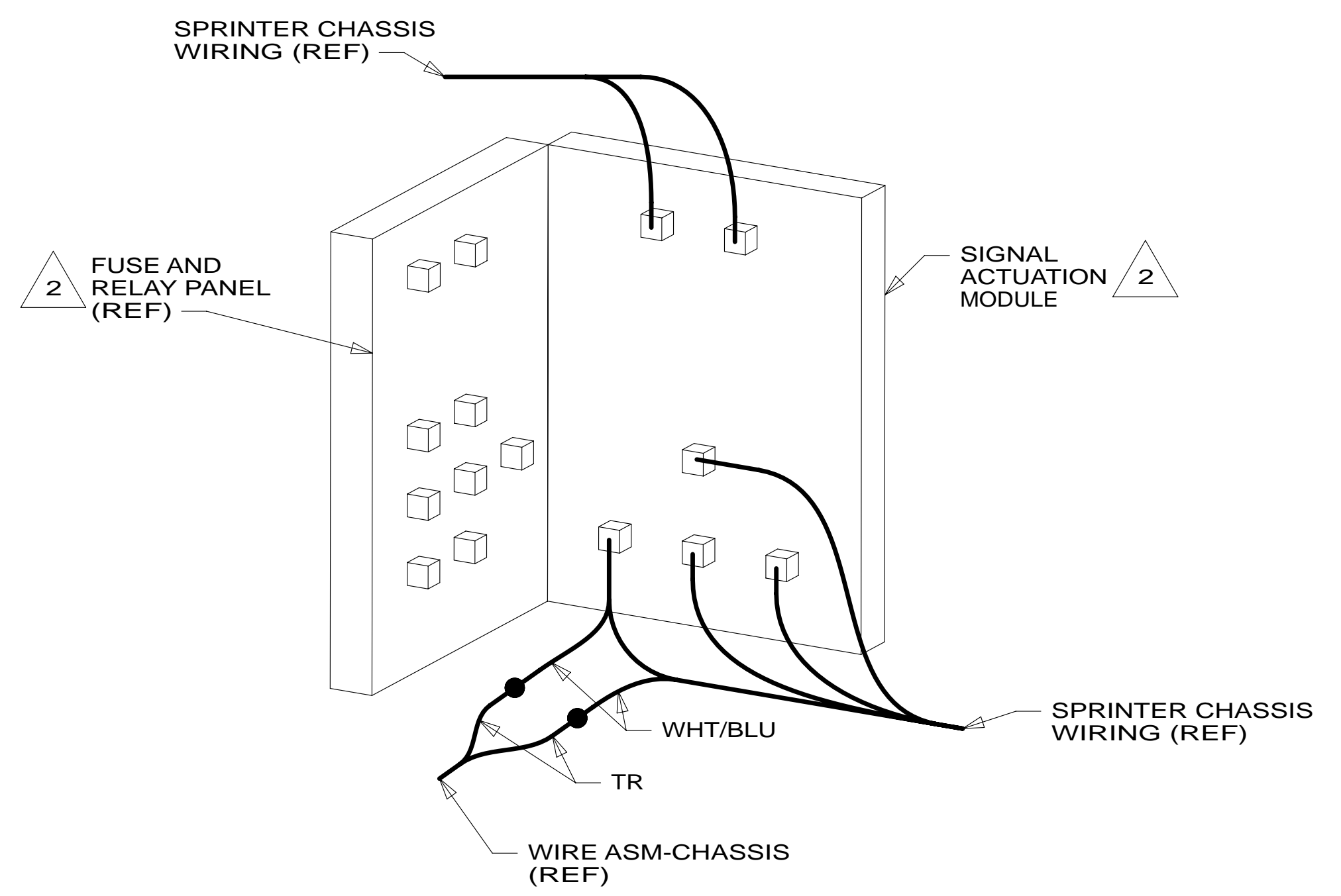
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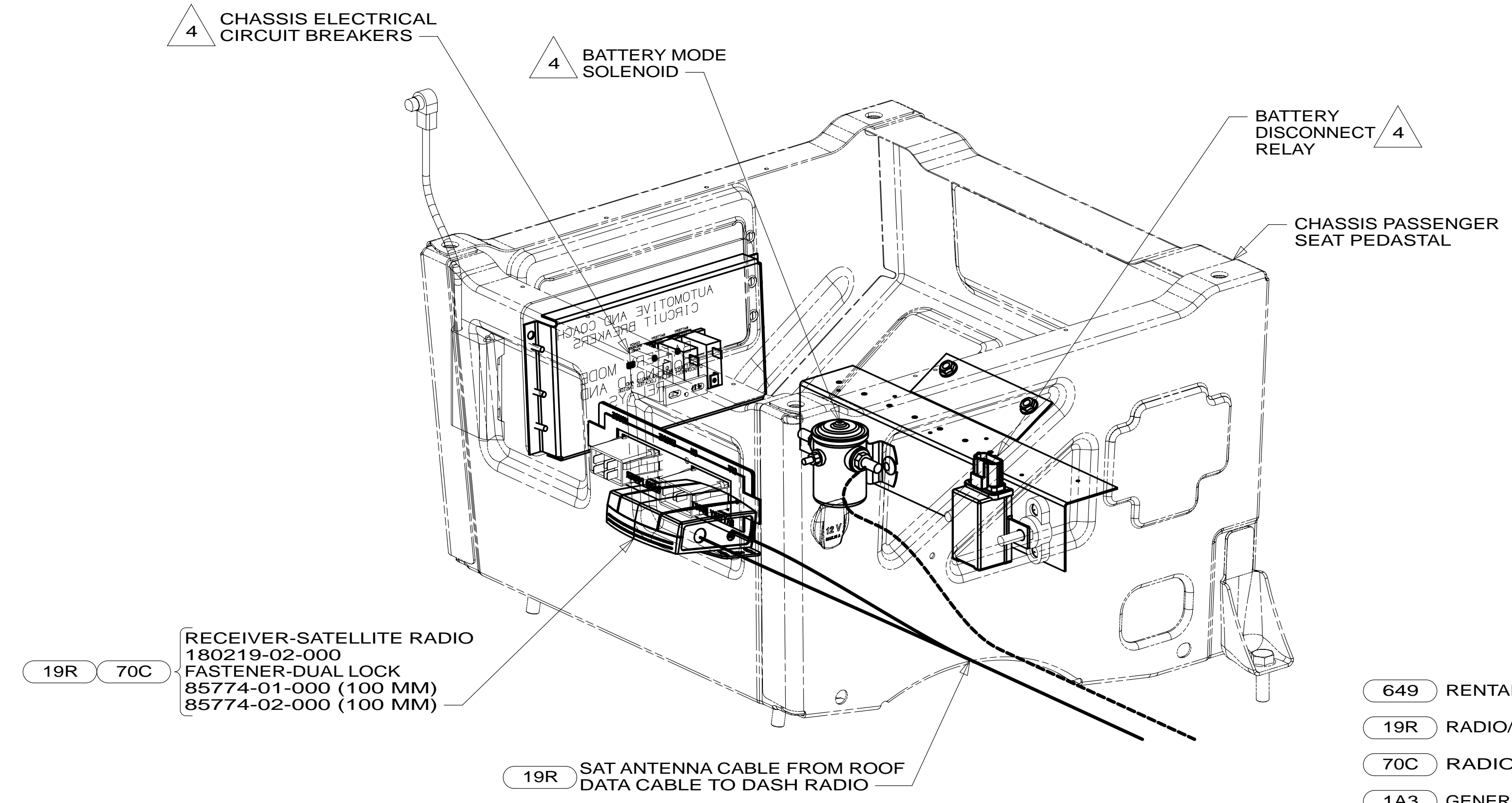
DETAIL CA



DETAIL CC 3



VIEW CB



DETAIL CD

- 649 RENTAL - CANADREAM
- 19R RADIO/REARVIEW MONITOR SYS
- 70C RADIO - SATELLITE
- 1A3 GENERATOR WITHOUT
- 22W BATTERY-SECOND
- 12X BATTERY-ONE
- 1KD DODGE-8,550# GVWR, DIESEL
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

- 4 SEE CHASSIS ELECTRICAL BOX ASM FOR ADDITIONAL INFORMATION.
 - 3 CONNECTION POINT IS LOCATED UNDER DRIVERS SEAT.
 - 2 LOCATED IN DRIVERS SIDE KICKER PANEL.
- NOTES:
1. SECURE CONDUIT 41953, TAB AS REQUIRED, OVER ALL WIRES IN CONTACT WITH SHARP EDGES.

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

FIRST USED

13 170X

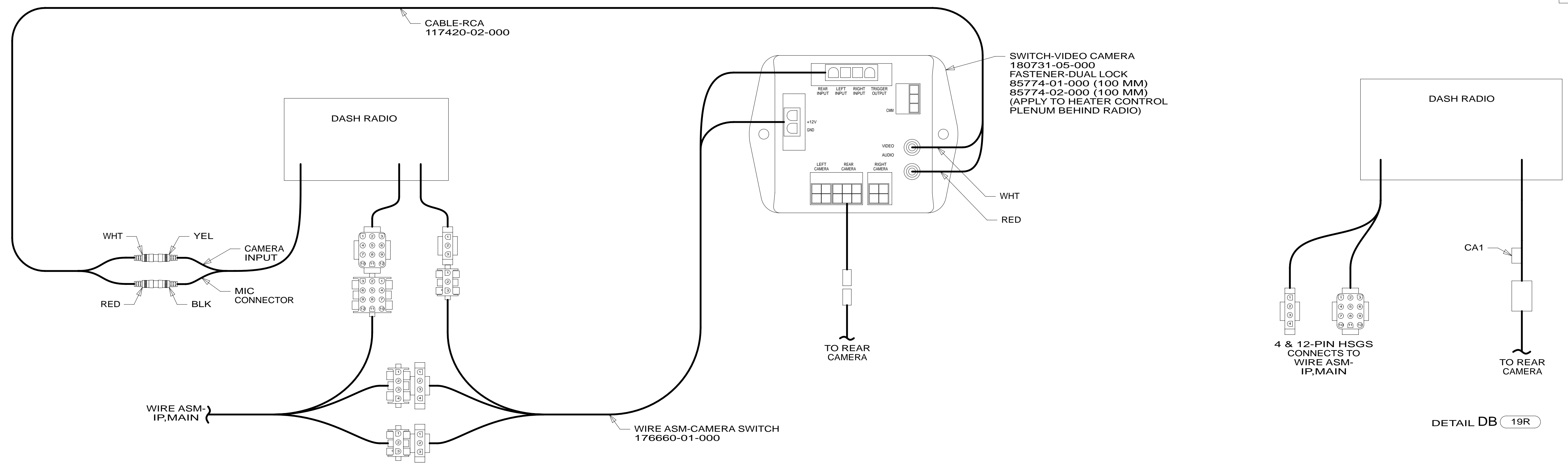
DO NOT SCALE DRAWING

TITLE: **WIRING INSTL-CHASSIS**

SHEET 3 PART NO **180226** REV

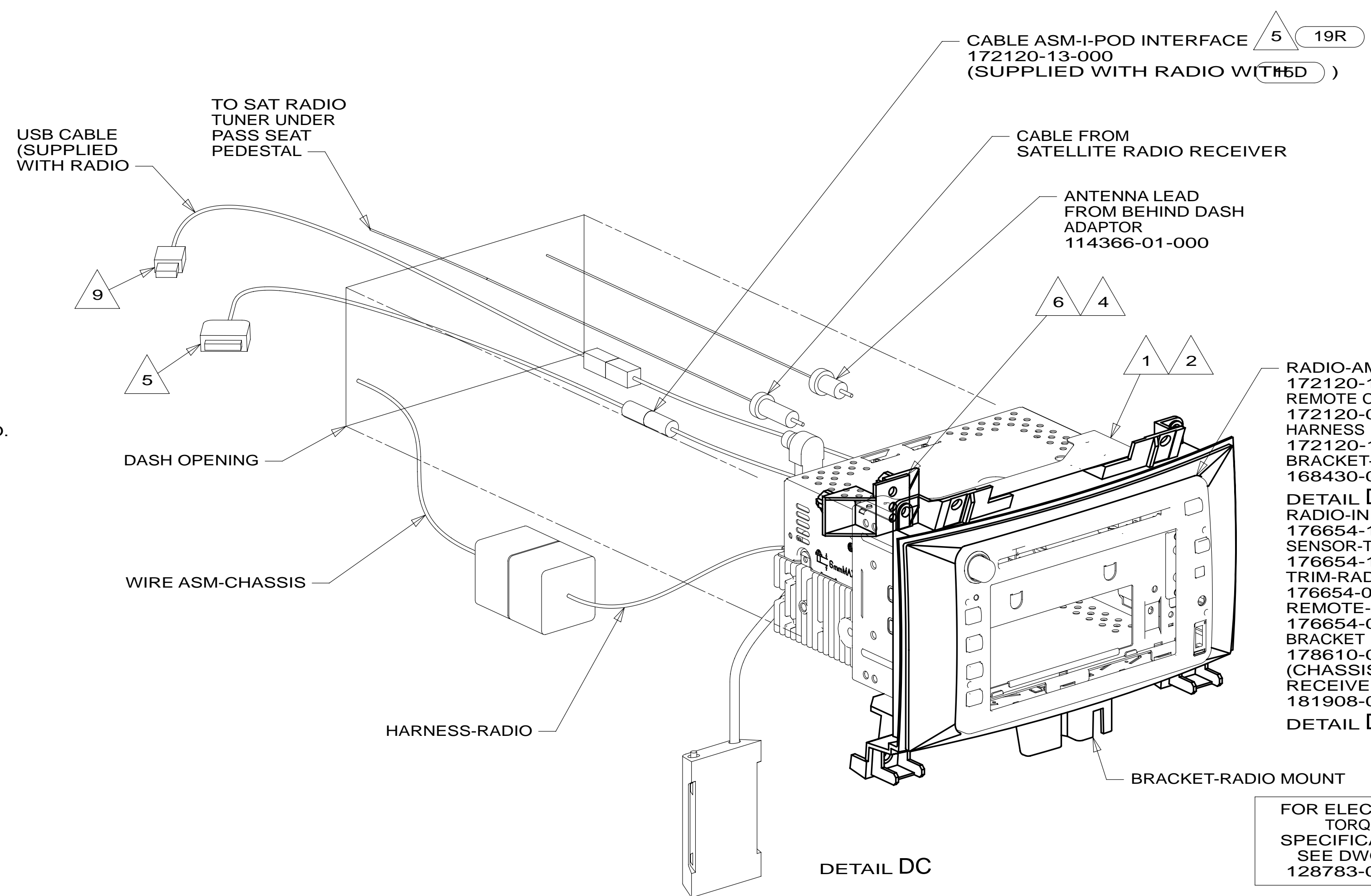
28-Feb-2013

* 180226 *



DETAIL DA 15D

DETAIL DB 19R



DETAIL DC

- NOTES:
- 10 WIRE TIE SATELLITE TUNER TO DASH RADIO WIRING.
 - 9 ROUTE USB CABLE ALONG WITH IPOD CABLE TO TRAY ON TOP OF DASH ABOVE RADIO.
 - 8 MOUNT GPS ANTENNA ON TOP OF DEFROST PLENUM BEHIND RADIO.
 - 7 SEE SHEET 2 FOR ADDITIONAL INFORMATION.
 - 6 SUPPLIED WITH RADIO MOUNT BRACKET.
 - 5 PLUG I-POD CABLE INTO LEAD ON BACK OF RADIO MARKED I-POD. DRILL 16 MM DIAMETER HOLE IN THE TRAY ABOVE THE RADIO. THE HOLE IS TO BE LOCATED ON THE PASSENGER SIDE OF THE TRAY 50 MM FROM THE END NEAREST THE WINDSHIELD. ROUTE I-POD CABLE INTO THE TRAY AND LEAVE 200 MM OF WIRE IN THE TRAY.
 - 4 INSTALL REAR SUPPORT TO TOP EDGE OF RADIO.
 - 3 TO BE SUPPLIED LOOSE IN WINNEBAGO OWNERS CASE.
 - 2 BEND TABS ON ALL 4 SIDES TO SECURE MOUNTING BRACKET TO DASH OPENING.
 - 1 SUPPLIED WITH RADIO.

- 19R RADIO-AM/FM/CD 172120-17-000
- 19R REMOTE CONTROL 172120-07-000
- 19R HARNESS 172120-11-000
- 19R BRACKET-RADIO MOUNT 168430-03-000
- 15D RADIO-INFOTAINMENT 176654-14-000
- 15D SENSOR-TEMPERATURE 176654-13-000
- 15D TRIM-RADIO MOUNTING 176654-08-CHT
- 15D REMOTE-NAVIGATION/RADIO 176654-04-000
- 15D BRACKET 178610-01-000 (CHASSIS SUPPLIED)
- 7C RECEIVER-SATELLITE RADIO 181908-03-000
- 7C 10

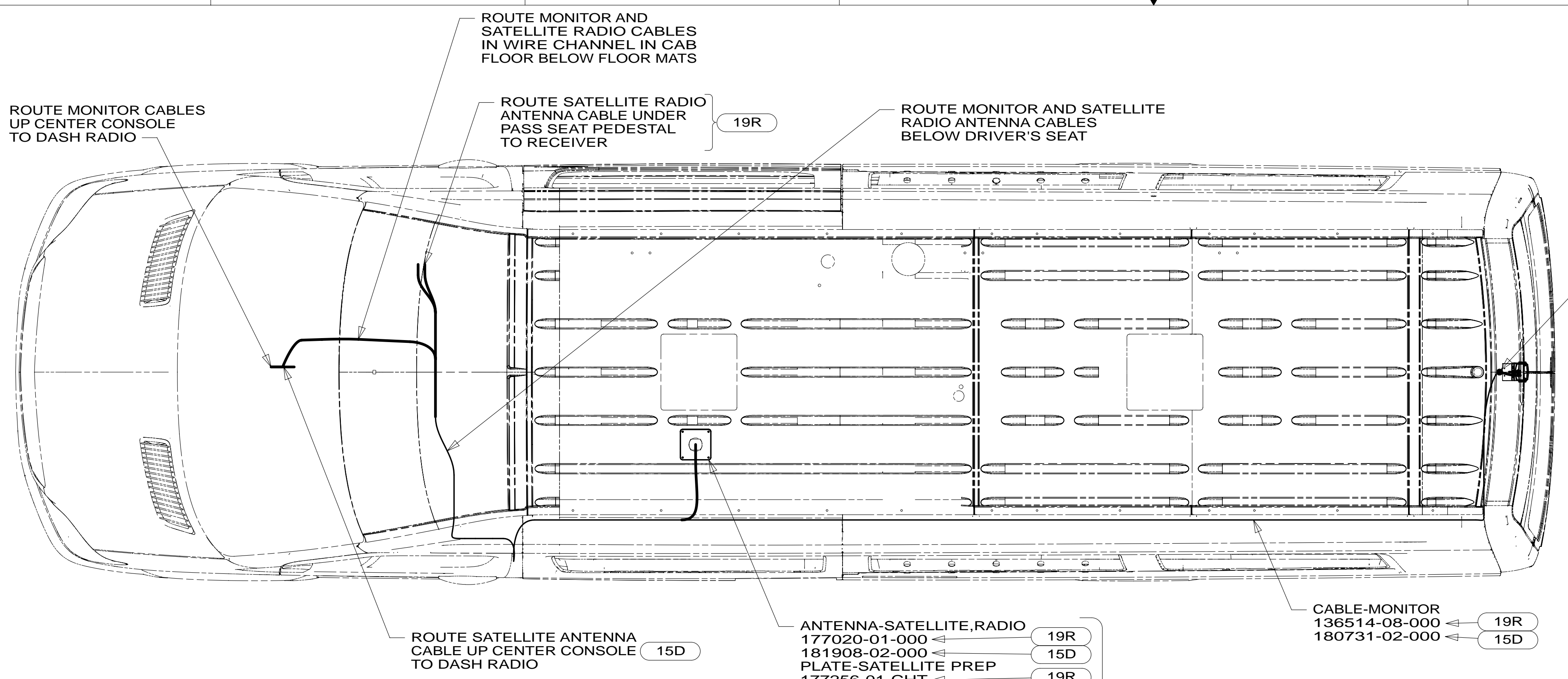
- 15D GPS-NAVIGATION SYSTEM
- 15C GPS-NAVIGATION SYSTEM W/O
- 19R RADIO/REARVIEW MONITOR SYS
- 70C RADIO - SATELLITE
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

FIRST USED		13 170X	
DO NOT SCALE DRAWING			
TITLE: WIRING INSTL-CHASSIS			
SHEET 4	PART NO	180226	REV
		180226	
		28-Feb-2013	

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

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

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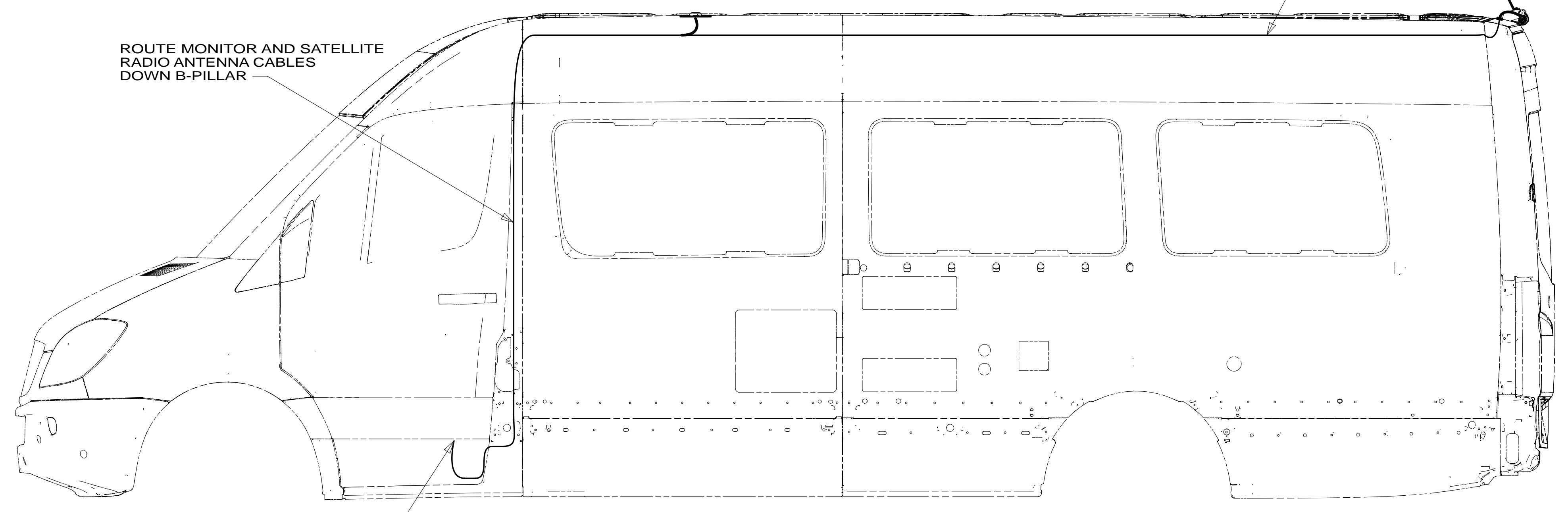
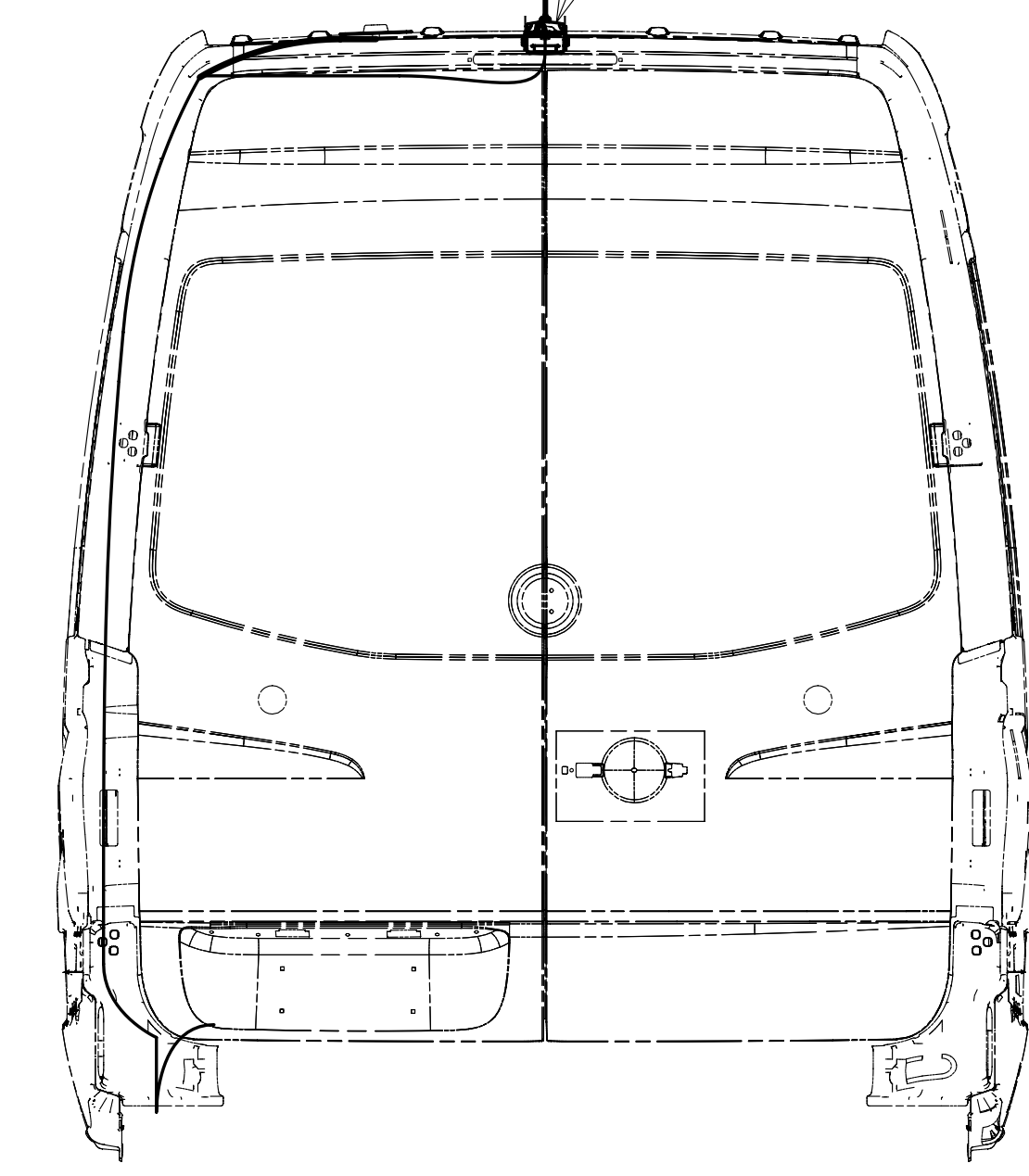
GROMMET
71015-44-000 15D OR 19R
SEAL

CAMERA-REARVIEW
181408-01-CHT 19R
176654-09-CHT 15D
BRACKET
179275-03-CHT 19R
179275-02-CHT 15D
RIVET
163664-01-CHT (3) 15D OR 19R

ANTENNA-SATELLITE,RADIO
177020-01-000 19R
181908-02-000 15D
PLATE-SATELLITE PREP 19R
177256-01-CHT 15D
WASHER
E13-26-00U (2) 19R
SCREW
G39-08-08U (4)
GROMMET-EDGE LINER
114208-03-000 70C

CABLE-MONITOR
136514-08-000 19R
180731-02-000 15D

ROUTE MONITOR CABLE
ALONG ROOF WITH
CHASSIS SUPPLIED WIRING



ROUTE MONITOR AND SATELLITE
RADIO ANTENNA CABLES
DOWN B-PILLAR

ROUTE MONITOR AND SATELLITE
RADIO ANTENNA CABLES
THROUGH STEP WELL

- 15D GPS-NAVIGATION SYSTEM
- 19R RADIO/REARVIEW MONITOR SYS
- 70C RADIO - SATELLITE
- 1KD DODGE-8,550# GVWR, DIESEL
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

1B1 265 1KD

FIRST USED	13 170X	
DO NOT SCALE DRAWING		
TITLE: WIRING INSTL-CHASSIS		
SHEET 5	PART NO 180226	REV

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

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

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