



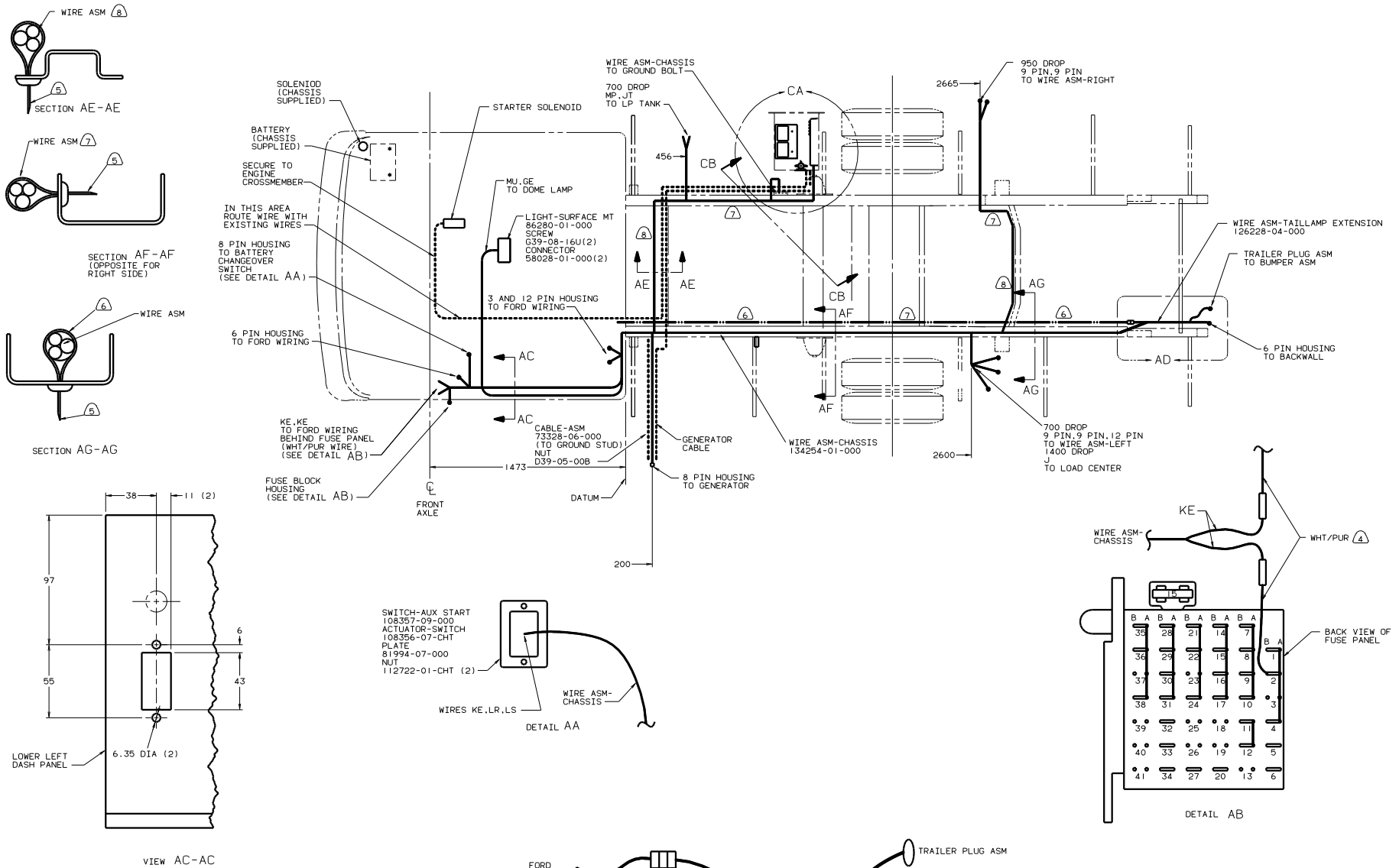
**DANGER**

**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**

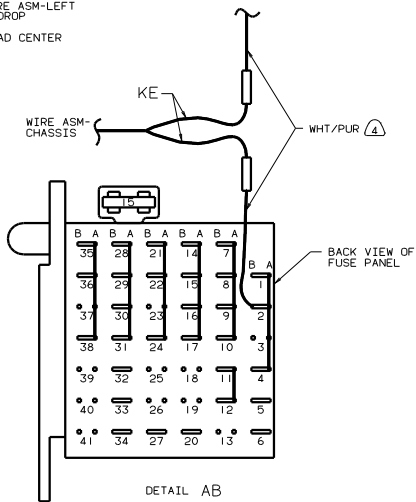
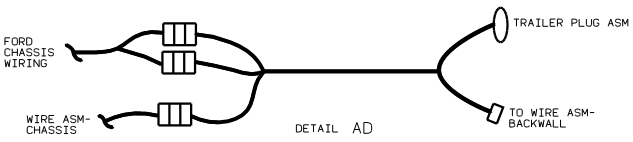
If you lack the skills, tools or equipment to perform diagnostic or repair work leave such work to an authorized Winnebago Industries dealer or other qualified shop.



- (8) WIRES TO BE TIED TO CROSSMEMBER USING EXISTING HOLES.
- (7) WIRES TO BE TIED ON TOP OF RAIL USING EXISTING HOLES.
- (6) WIRES TO BE TIED INSIDE OF RAIL USING EXISTING HOLES.
- (5) CUT OFF EXCESS END OF WIRE TIE.
- (4) CUT WIRE AND RECONNECT AS SHOWN.

3. USE WITH TIES 8343-02-000 AND 116673-01-000 APPROXIMATELY 600MM ON CENTER UNLESS OTHERWISE SPECIFIED.  
 2. SECURE CONDUIT 41953-01-000 OVER ALL WIRE IN CONTACT WITH SHARP EDGES.  
 1. LEGEND: — WINNEBAGO, ..... CABLE, — CHASSIS SUPPLIED WIRING.

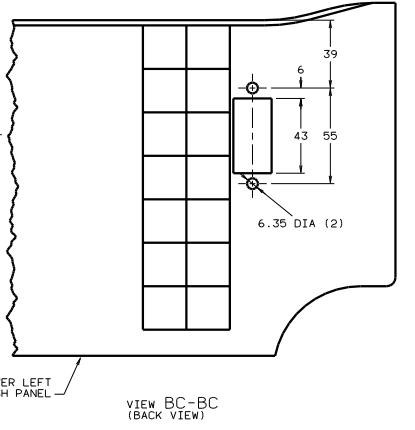
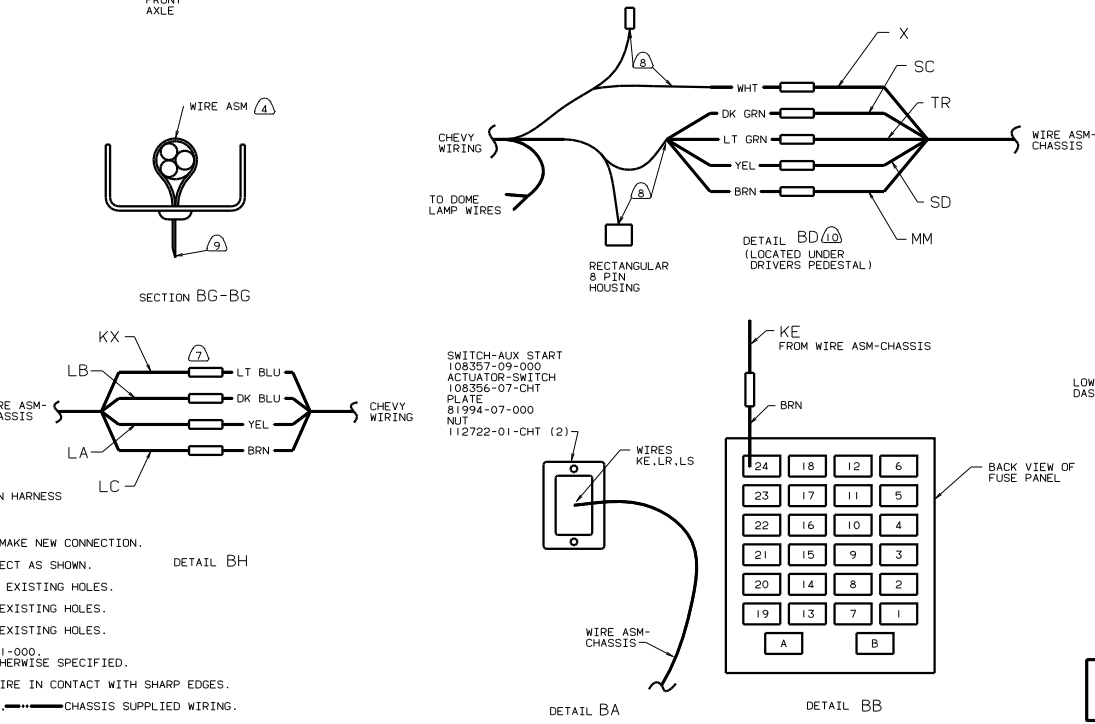
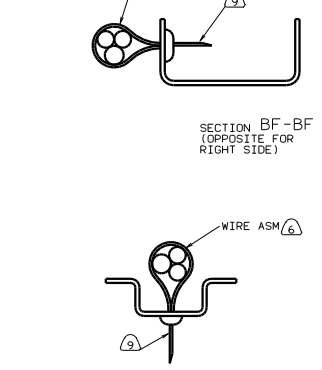
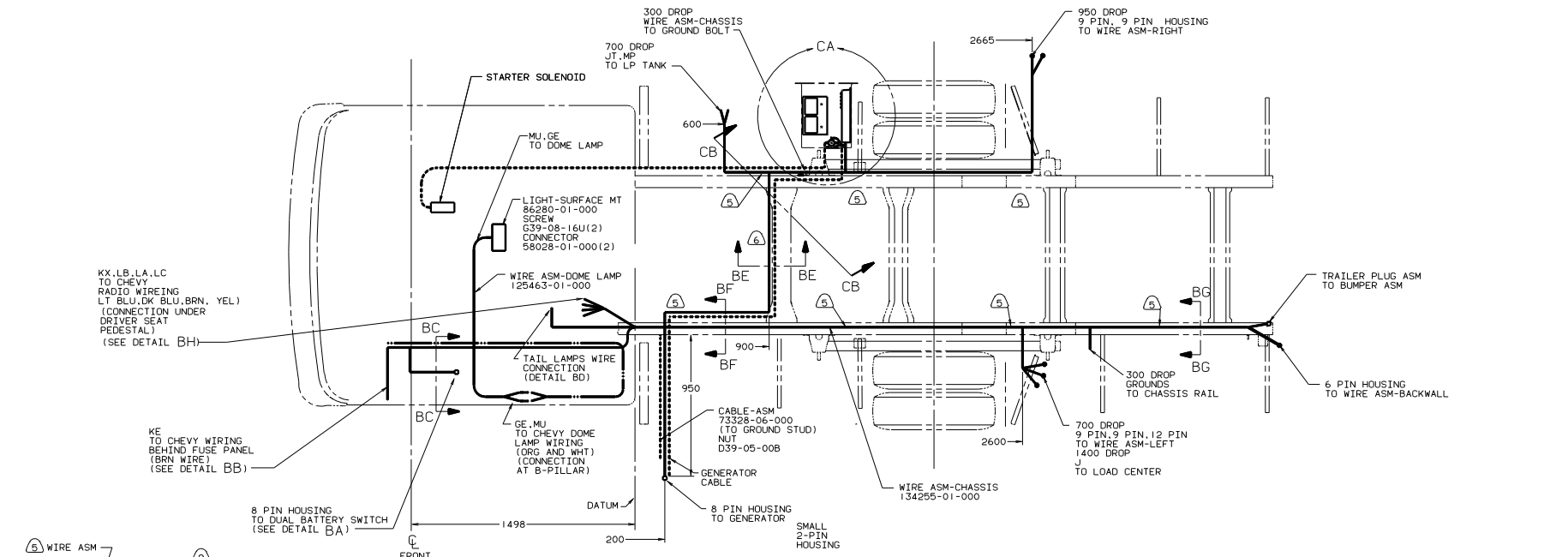
NOTES:



- (265) CODES/STANDARDS-CSA/CMVSS
- (165) FORD CHASSIS 10,700 LB. GVWR
- (181) CODES/STANDARDS USA

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

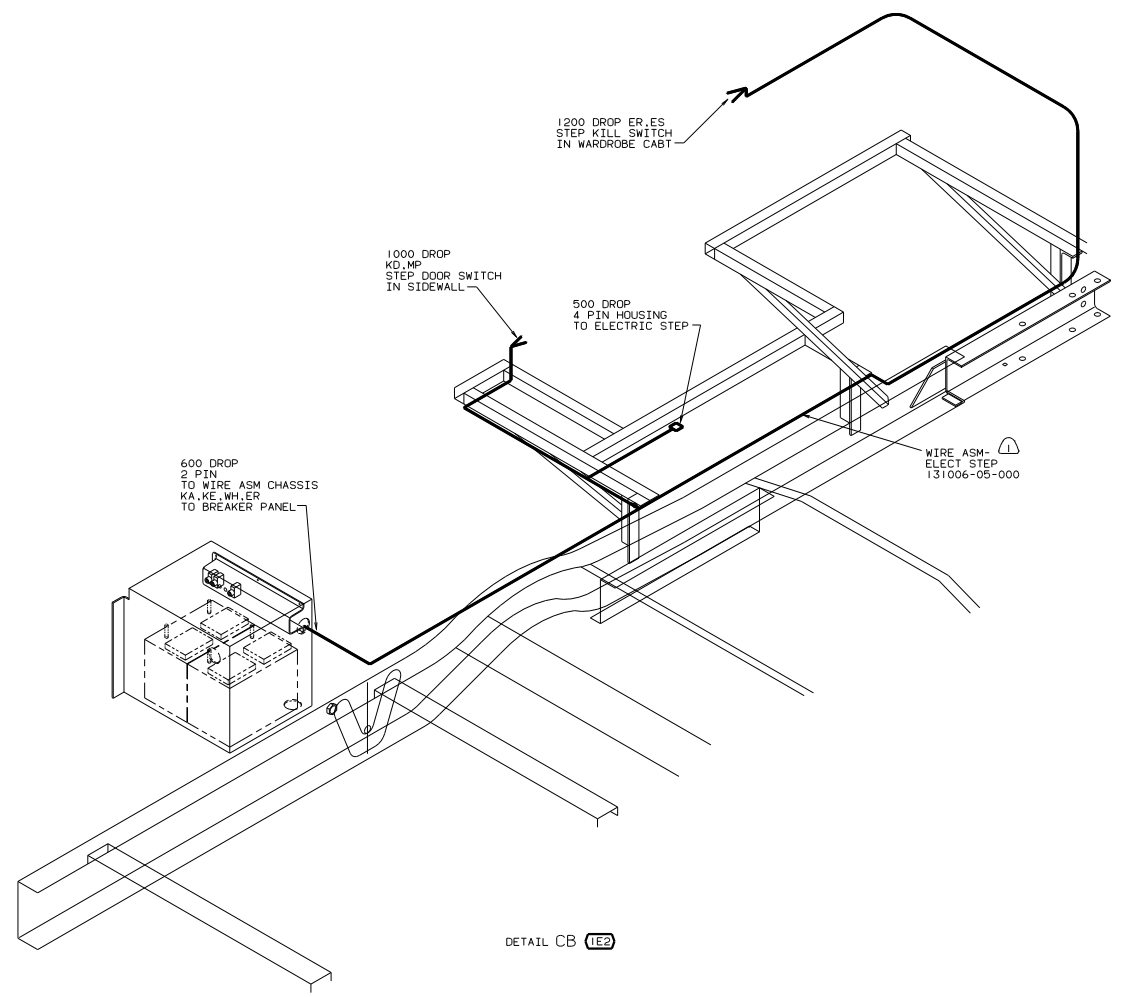
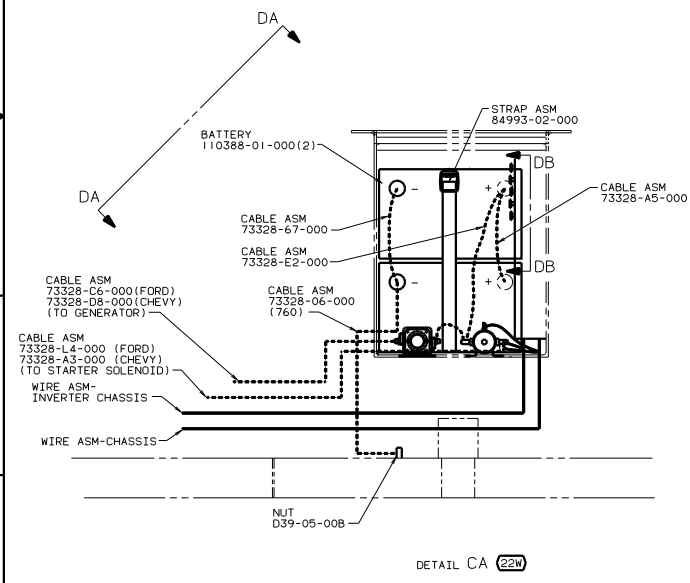
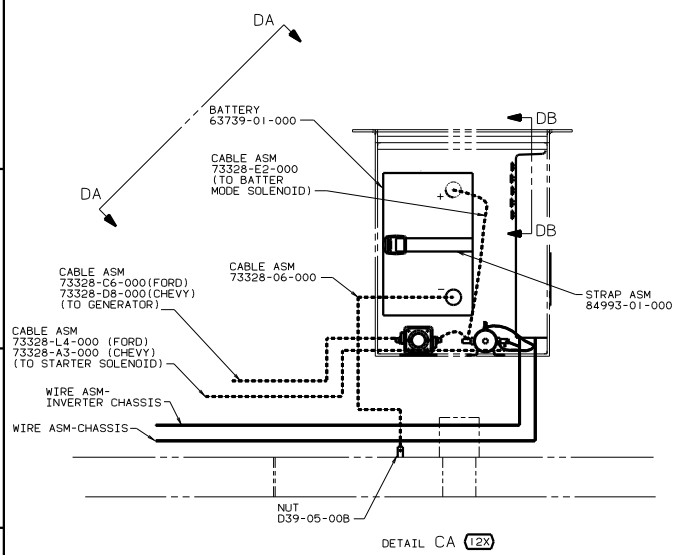
WINNEBAGO		00 322E
DATE	UNSPECIFIED TOLERANCES ARE:	MATERIAL
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- 10 TAPE OVER THE ENDS OF UNUSED CHASSIS SUPPLIED WIRES, AND SECURE BACK TO MAIN HARNESS
- 9 CUT OFF EXCESS END OF WIRE TIE.
- 8 CUT AND REMOVE WIRES AT GM HOUSING TO MAKE NEW CONNECTION.
- 7 CUT OFF CHEVY 6 PIN HOUSING AND RECONNECT AS SHOWN.
- 6 WIRES TO BE TIED TO CROSS MEMBER USING EXISTING HOLES.
- 5 WIRES TO BE TIED ON TOP OF RAIL USING EXISTING HOLES.
- 4 WIRES TO BE TIED INSIDE OF RAIL USING EXISTING HOLES.
3. USE WITH TIES 8343-02-000 AND 116673-01-000, APPROXIMATELY 600MM ON CENTER UNLESS OTHERWISE SPECIFIED.
2. SECURE CONDUIT 41953-01-000 OVER ALL WIRE IN CONTACT WITH SHARP EDGES.
1. LEGEND: — WINNEBAGO, ..... CABLE, - - - - CHASSIS SUPPLIED WIRING.
- NOTES:

- 519 CAL EMISSION CHEVY
- 265 CODES/STANDARDS-CSA/CMVSS
- 1CW CHEVY CHASSIS 12,300 LB.GVWR
- 1BT CODES/STANDARDS USA

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



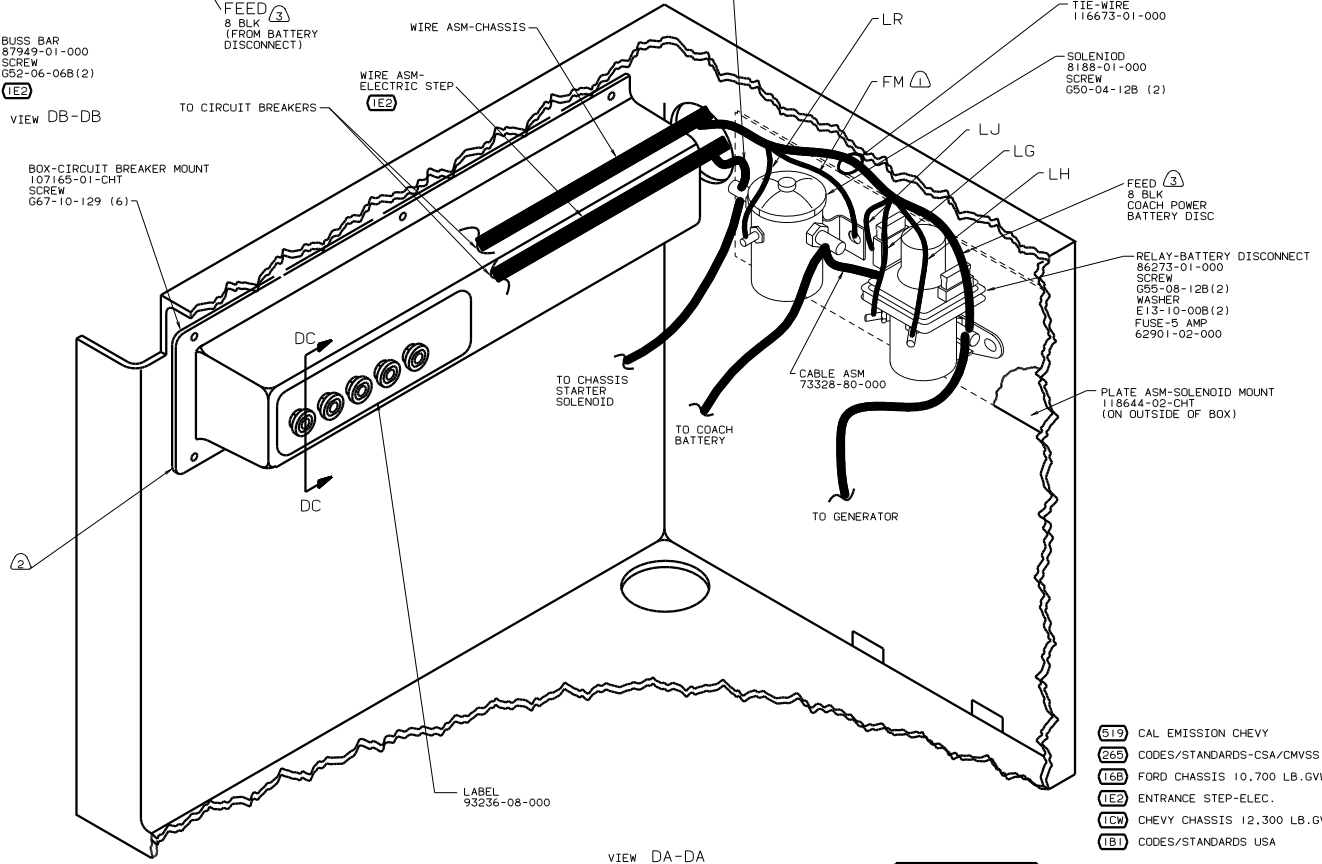
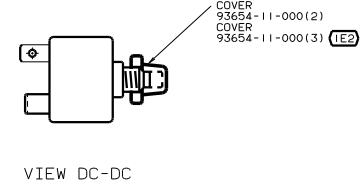
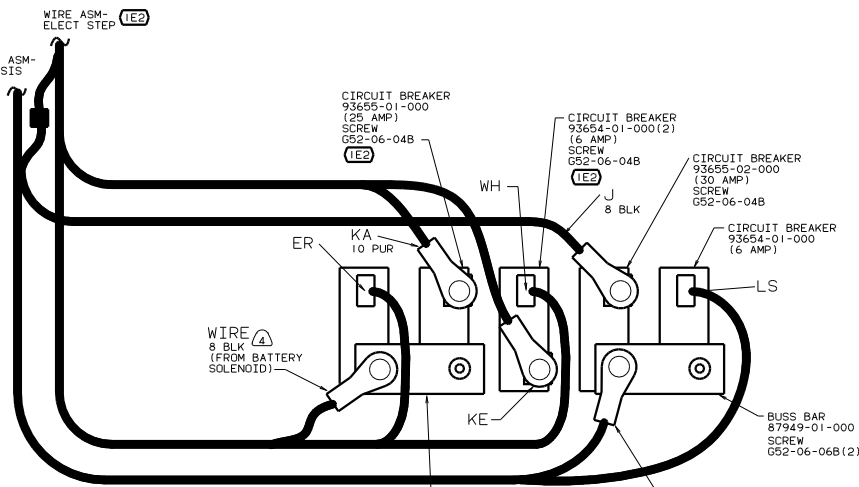
NOTE: (1) ROUTE WIRE ASM-ALONG WITH WIRE ASM-CHASSIS.

- (519) CAL EMISSION CHEVY
- (265) CODES/STANDARDS-CSA/CMVSS
- (22W) BATTERY-TWO
- (16B) FORD CHASSIS 10,700 LB. GVWR
- (12X) BATTERY-ONE
- (1E2) ENTRANCE STEP-ELEC.
- (1CW) CHEVY CHASSIS 12,300 LB. GVWR
- (1B1) CODES/STANDARDS USA

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

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TITLE		134117	
WIRING INSTL-CHASSIS,BATT			
NO. OF SHEETS	TOTAL SHEETS	DWG. NO.	134117
SHEET 3 OF 4	4		



- NOTES:
- (4) LEAD MARKED WITH YELLOW TAPE.
  - (3) LEAD MARKED WITH RED TAPE.
  - (2) LOCATE BOX HORIZONTALLY BY CENTERING ON HOLE IN REAR OF COMPARTMENT.
  - (1) SECURE WITH SOLENOID MOUNTING BOLT.

- (519) CAL EMISSION CHEVY
- (265) CODES/STANDARDS-CSA/CMVSS
- (IEB) FORD CHASSIS 10,700 LB.GVWR
- (IE2) ENTRANCE STEP-ELEC.
- (ICW) CHEVY CHASSIS 12,300 LB.GVWR
- (IB1) CODES/STANDARDS USA

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