



**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.

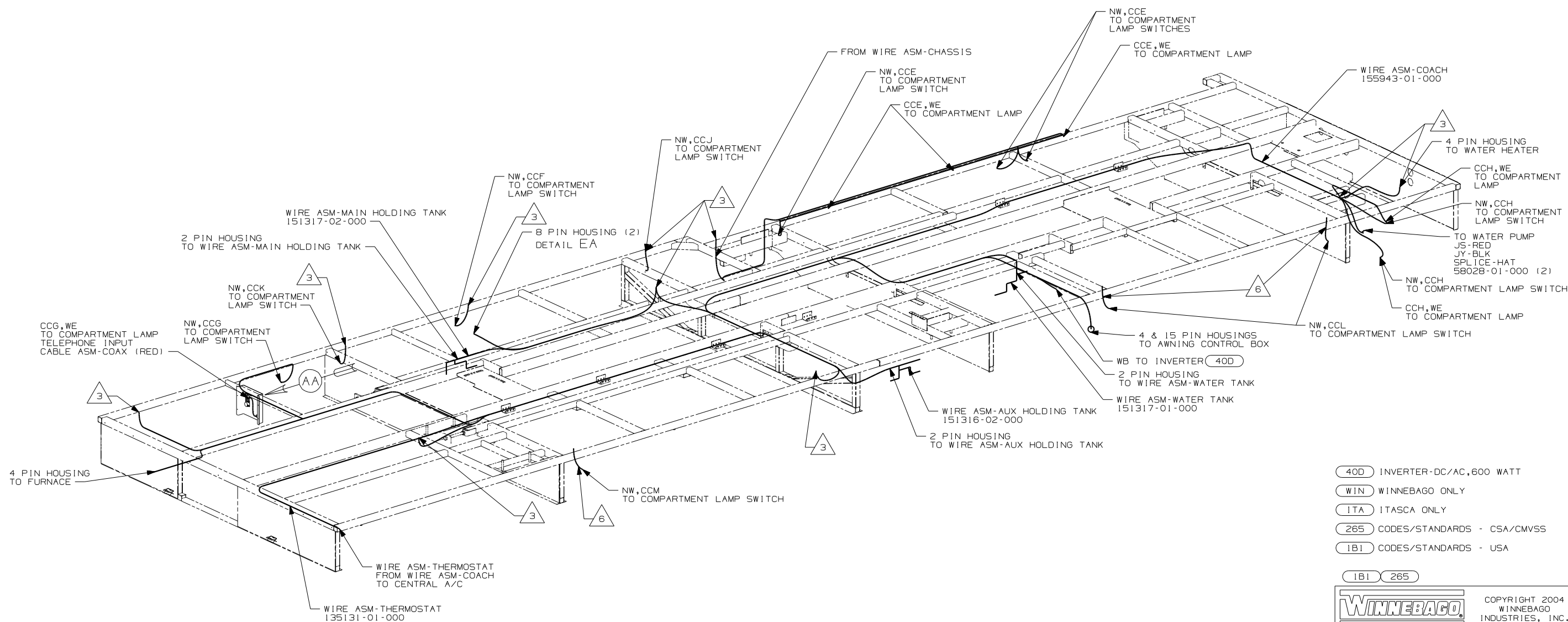


**CAUTION**

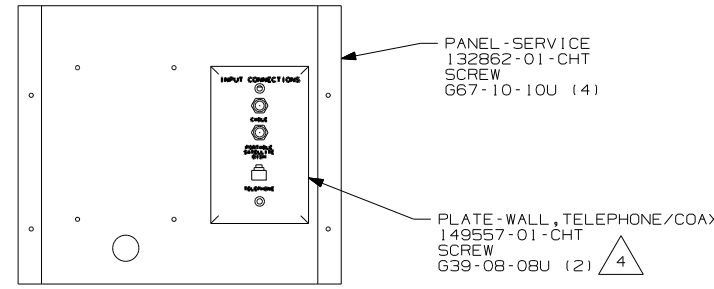
If you lack the skills, tools or equipment to perform diagnostic or repair work leave such work to an authorized Winnebago Industries dealer or other qualified shop.

DRAWING NO.	FEATURE
155651-01	(WIN)
155651-02	(ITA)

RELEASE	REV DATE	DWG NO	155651
REV ZONE	REVISION RECORD	DATE	DFTR-016



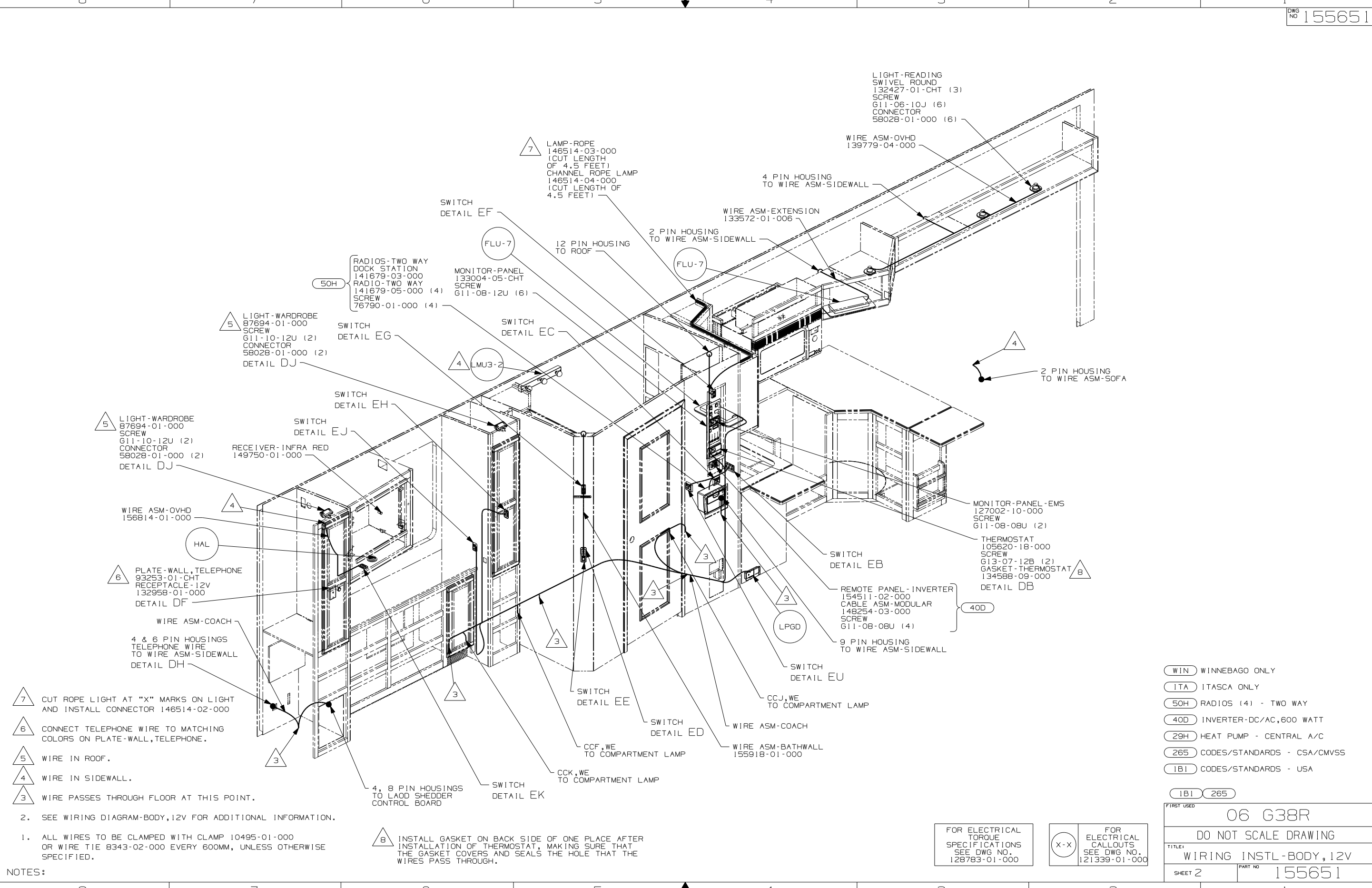
- 6 WIRE IN FLOOR.  
 5 FOR ADDITIONAL INFORMATION SEE CENTRAL A/C INSTALLATION.  
 4 CONNECT TELEPHONE WIRE TO MATCHING COLORS ON PLATE-WALL, TELEPHONE.  
 3 WIRE PASSES THROUGH FLOOR AT THIS POINT.  
 2. SEE WIRING DIAGRAM-BODY, 12V FOR ADDITIONAL INFORMATION.  
 1. ALL WIRES TO BE CLAMPED WITH CLAMP 10495-01-000 OR WIRE TIE 8343-02-000 EVERY 600MM, UNLESS OTHERWISE SPECIFIED.



- (40D) INVERTER-DC/AC, 600 WATT
- (WIN) WINNEBAGO ONLY
- (ITA) ITASCA ONLY
- (265) CODES/STANDARDS - CSA/CMVSS
- (1B1) CODES/STANDARDS - USA

<b>WINNEBAGO</b>		COPYRIGHT 2004 WINNEBAGO INDUSTRIES, INC.	
DFTR	ORIG. DATE		
CHKR	P.E.	ALL DIMENSIONS ARE IN MILLIMETERS	
M.E.	DSNR	FIRST USED <b>06 G38R</b>	
UNSPECIFIED TOLERANCES ARE:		MATERIAL:	
WHOLE DIM (X)	:		
ONE-PLACE (X.X)	:		
TWO-PLACE (X.XX)	:		
ANGLE	:		
THIRD ANGLE PROJECTION			
<b>DO NOT SCALE DRAWING</b>			
TITLE: <b>WIRING INSTL-BODY, 12V</b>			
SHEET 1 of 7	PART NO	<b>155651</b>	

FOR ELECTRICAL TORQUE SPECIFICATIONS SEE DWG NO. 128783-01-000  
 (X-X) FOR ELECTRICAL CALLOUTS SEE DWG NO. 121339-01-000



- 7 CUT ROPE LIGHT AT "X" MARKS ON LIGHT AND INSTALL CONNECTOR 146514-02-000
- 6 CONNECT TELEPHONE WIRE TO MATCHING COLORS ON PLATE-WALL, TELEPHONE.
- 5 WIRE IN ROOF.
- 4 WIRE IN SIDEWALL.
- 3 WIRE PASSES THROUGH FLOOR AT THIS POINT.

2. SEE WIRING DIAGRAM-BODY, 12V FOR ADDITIONAL INFORMATION.
1. ALL WIRES TO BE CLAMPED WITH CLAMP 10495-01-000 OR WIRE TIE 8343-02-000 EVERY 600MM, UNLESS OTHERWISE SPECIFIED.

8 INSTALL GASKET ON BACK SIDE OF ONE PLACE AFTER INSTALLATION OF THERMOSTAT, MAKING SURE THAT THE GASKET COVERS AND SEALS THE HOLE THAT THE WIRES PASS THROUGH.

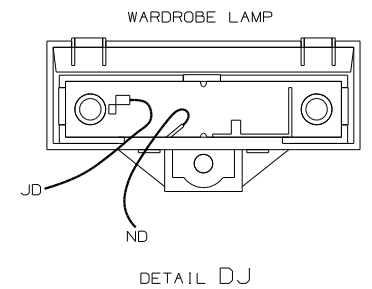
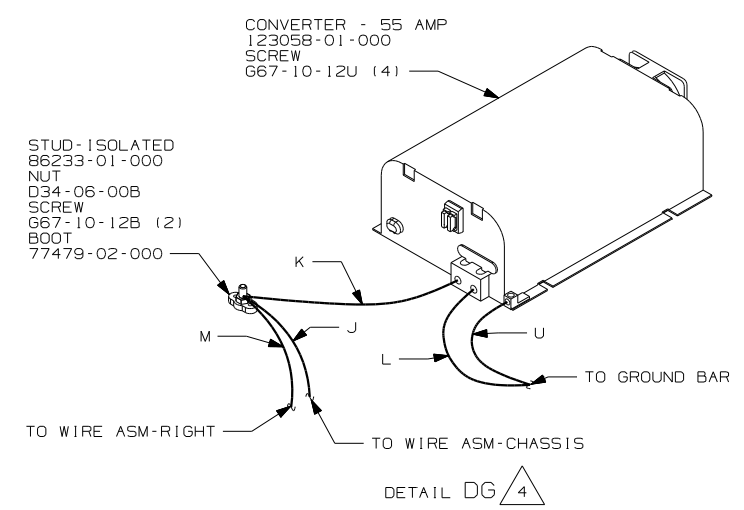
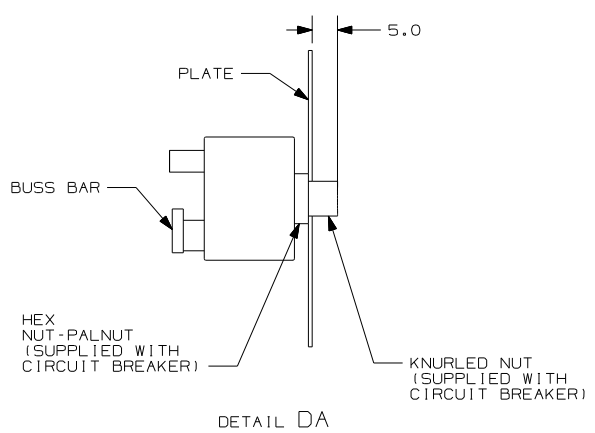
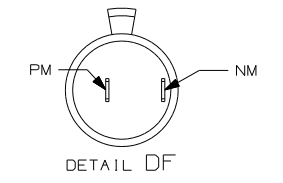
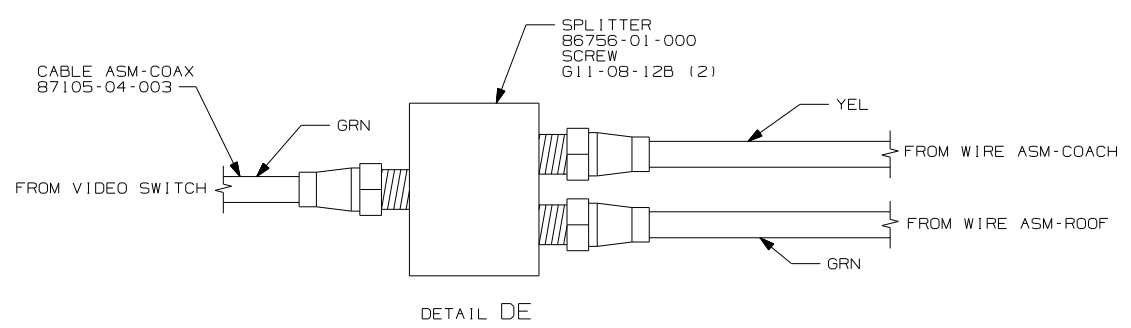
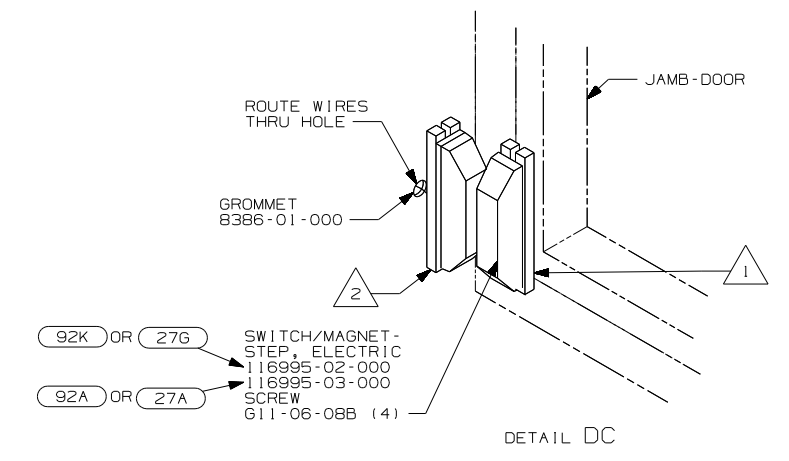
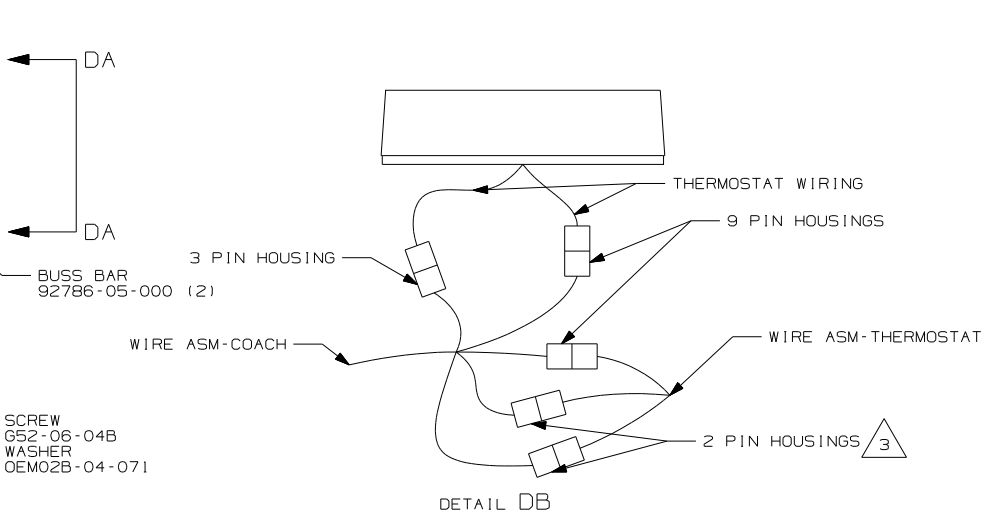
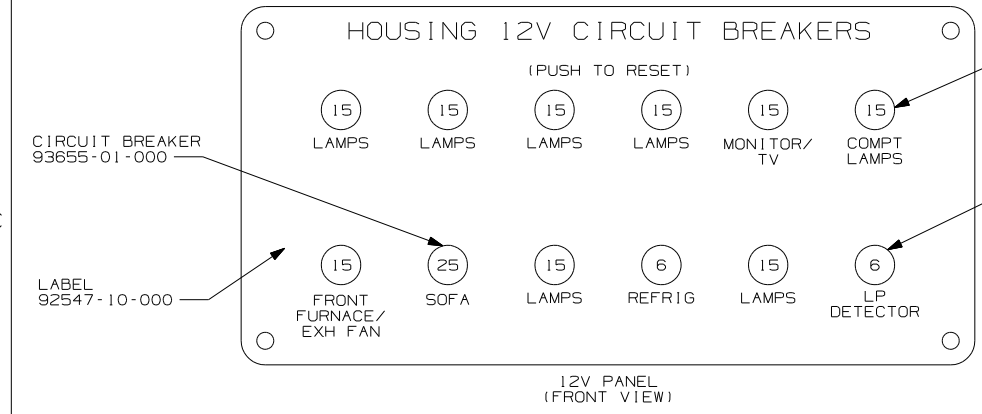
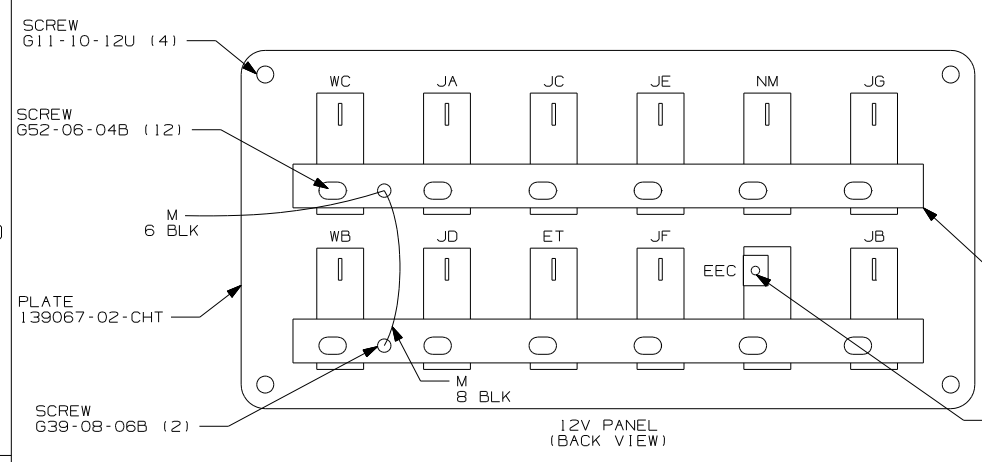
- (WIN) WINNEBAGO ONLY
- (ITA) ITASCA ONLY
- (50H) RADIOS (4) - TWO WAY
- (40D) INVERTER-DC/AC, 600 WATT
- (29H) HEAT PUMP - CENTRAL A/C
- (265) CODES/STANDARDS - CSA/CMVSS
- (1B1) CODES/STANDARDS - USA

FIRST USED	
06 G38R	
DO NOT SCALE DRAWING	
TITLE:	
WIRING INSTL-BODY, 12V	
SHEET 2	PART NO
	155651

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

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





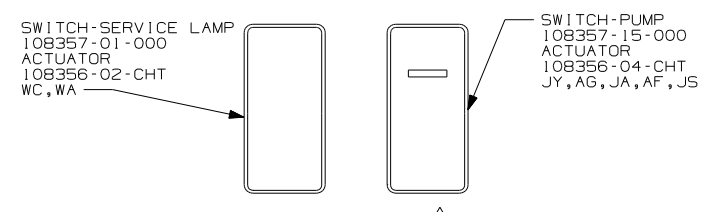
- NOTES:
- 4 FOR POSITIONING DIMENSIONS SEE WIRING INSTL-BODY, 110V SHT 4.
  - 3 WITHOUT (29H) PLUG THE TWO PIN HOUSINGS TOGETHER ON WIRE ASM-THERMOSTAT.
  - 2 MOUNT SWITCH AND SPACER TO BLOCK ON JAMB ADJUST HEIGHT TO MATCH MAGNET.
  - 1 MOUNT MAGNET USING PILOT HOLES IN SCREEN DOOR FRAME. MOUNT WITH MAGNET TOWARD SWITCH.

- (92K) EXTERIOR GRAPHICS PACKAGE #2
- (92A) EXT FULL BODY PAINT PKG # 2
- (29H) HEAT PUMP - A/C CENTRAL
- (276) EXTERIOR GRAPHICS PACKAGE #1
- (27A) EXT FULL BODY PAINT PKG #1
- (265) CODES/STANDARDS - CSA/CMVSS
- (1B1) CODES/STANDARDS - USA

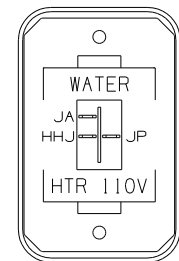
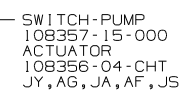
FOR ELECTRICAL TORQUE SPECIFICATIONS SEE DWG NO. 128783-01-000

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

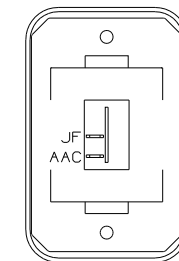
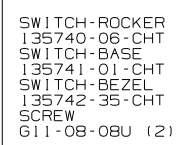
FIRST USED	06 G38R
TITLE	DO NOT SCALE DRAWING
TITLE	WIRING INSTL-BODY, 12V
SHEET 4	PART NO 155651



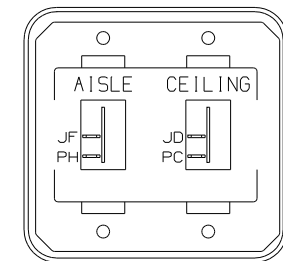
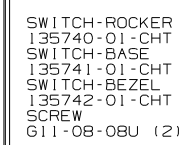
DETAIL EA



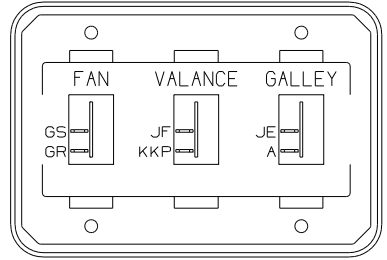
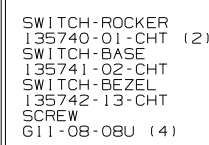
DETAIL EF



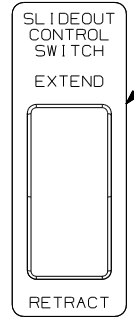
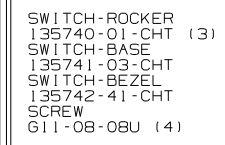
DETAIL EL



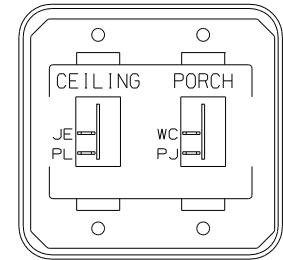
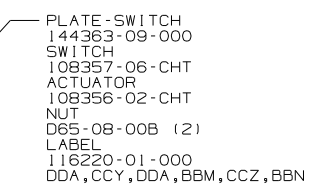
DETAIL ER (WIN)



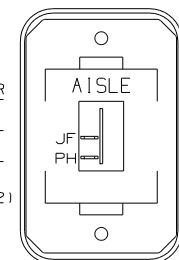
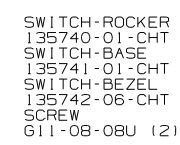
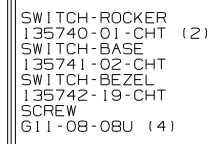
DETAIL EB



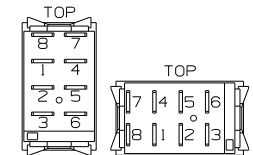
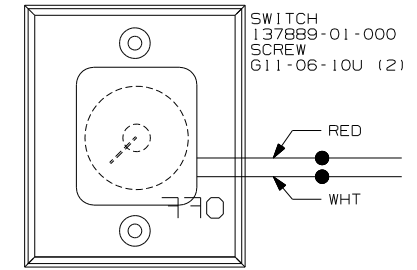
DETAIL EG



DETAIL EM



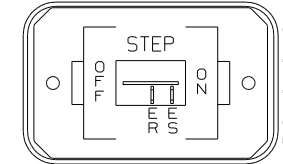
DETAIL ER (ITA)



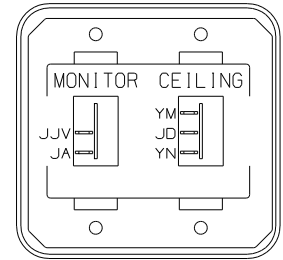
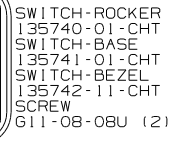
DETAIL ES

**WARNING** UNDERSTAND OPERATOR'S MANUAL BEFORE USING  
KEEP PEOPLE AND OBSTRUCTIONS CLEAR OF  
SLIDEOUT ROOM WHEN OPERATING TO AVOID  
INJURY AND/OR PROPERTY DAMAGE

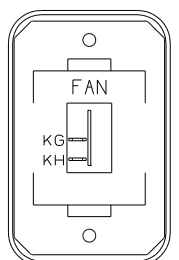
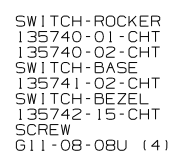
LABEL-WARNING  
116549-01-000



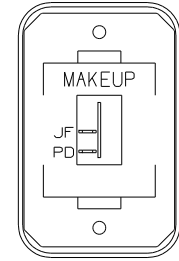
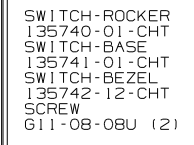
DETAIL EN



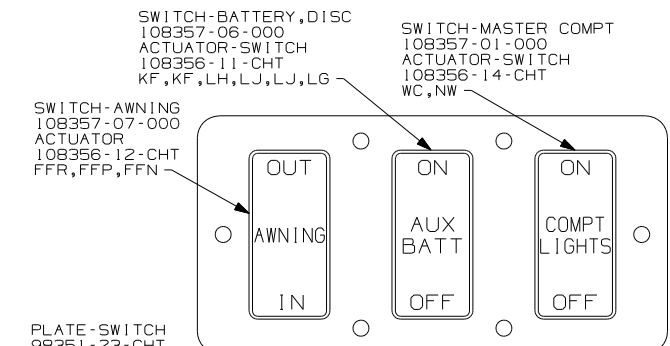
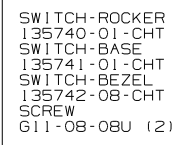
DETAIL EC



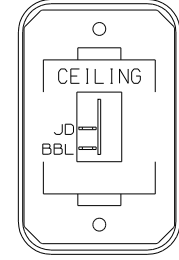
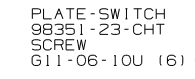
DETAIL ED



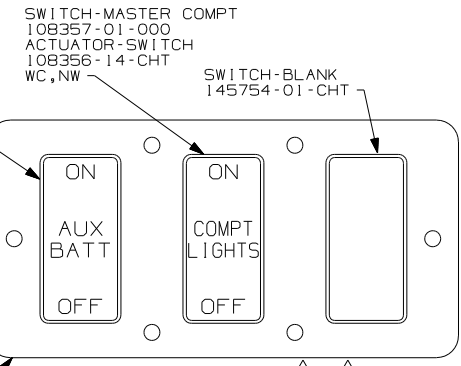
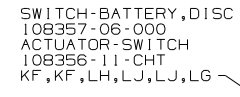
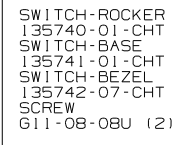
DETAIL EH



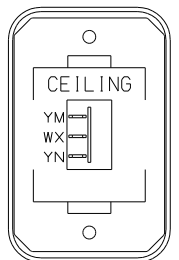
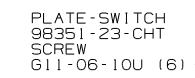
DETAIL EP (52N)



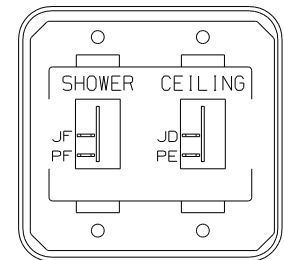
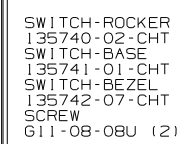
DETAIL EJ



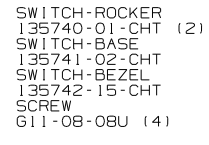
DETAIL EP



DETAIL EE



DETAIL EU



- (WIN) WINNEBAGO ONLY
- (ITA) ITASCA ONLY
- (52N) AWNING - PATIO, ELECTRIC
- (256) CODES/STANDARDS - CSA/CMVSS
- (1B1) CODES/STANDARDS - USA

FIRST USED	06 G38R
DO NOT SCALE DRAWING	
TITLE:	WIRING INSTL-BODY,12V
SHEET 5	PART NO 155651

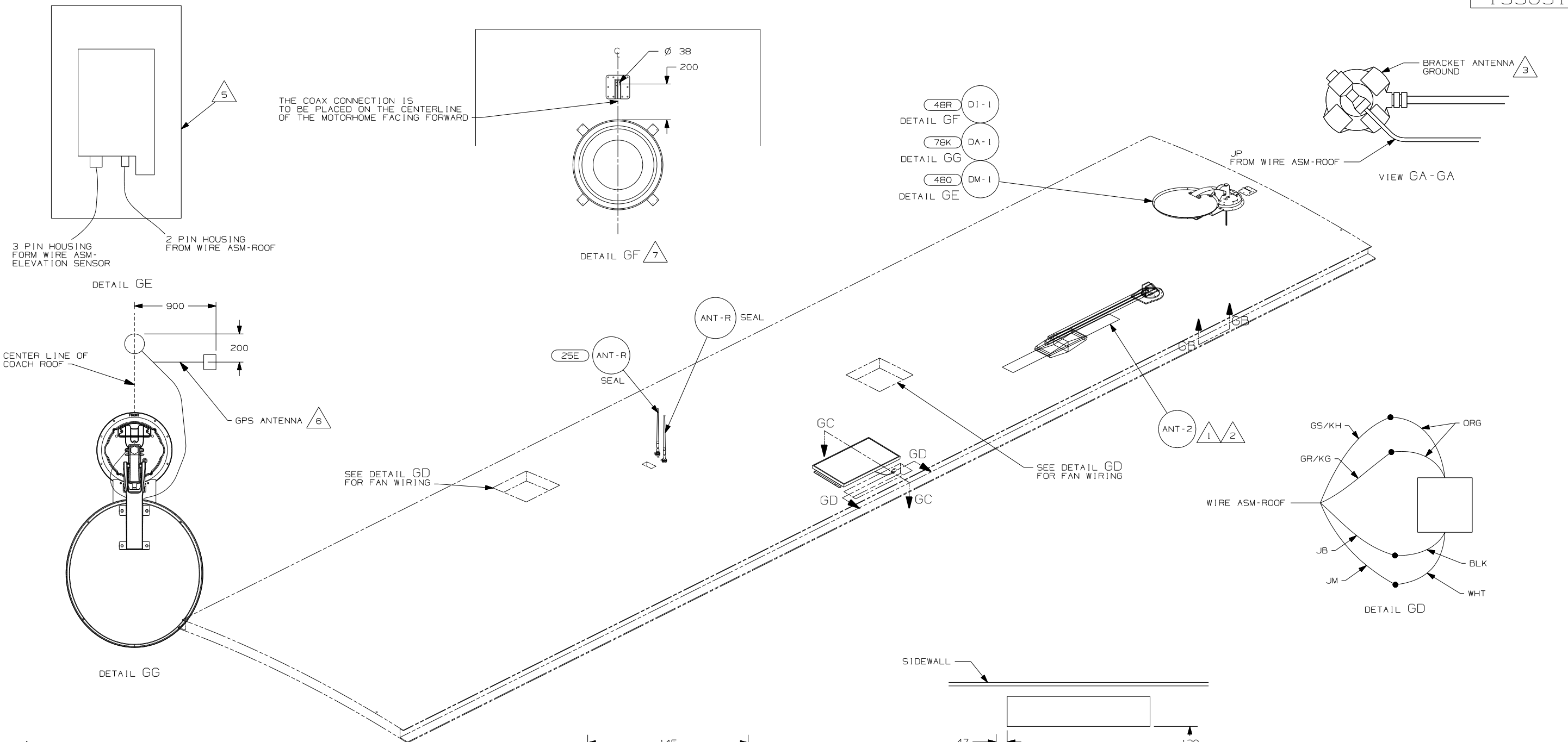
FOR ELECTRICAL TORQUE SPECIFICATIONS SEE DWG NO. 128783-01-000

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

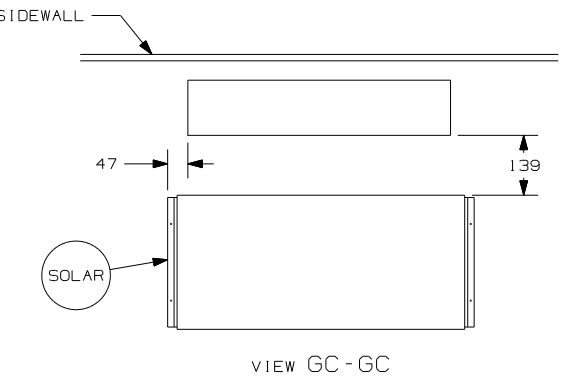
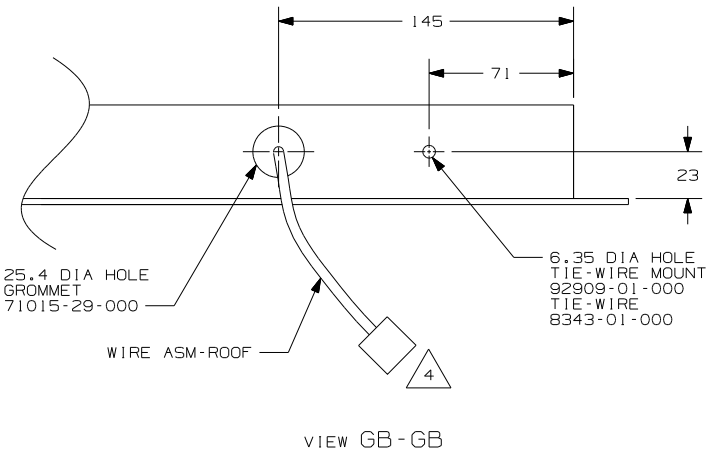
FOR SWITCH ORIENTATION SEE DETAIL ES.  
 WITHOUT (52N).

NOTES:  
1. SWITCHES ARE TO BE INSTALLED AS SHOWN ON THIS DRAWING.





- 7 REMOVE ALL SHIPPING RESTRAINTS AND FIRMLY INSERT THE SUPPLIED PLUGS INTO THE APPROPRIATE SIZED HOLES AS SPECIFIED IN THE INSTALLATION PROCESS.
- 6 MOUNT GPS ANTENNA TO THE RIGHT OF THE SATELLITE AS SHOWN. SECURE CABLE WITH ROOF SEALANT.
- 5 SENSOR SUPPLIED WITH SATELLITE ASSEMBLY.
- 4 FASTEN TO VENT.
- 3 WRAP BRACKET LEGS AROUND ANTENNA BASE.
- 2 ADD RUBBER BUMPERS TO ROOF UNDER EACH END OF ANTENNA TO PREVENT CONTACT WITH THE ROOF.
- 1 SEE DWG 76319-01-000 FOR INSTALLATION OF TV ANTENNA.



- 78K SATELLITE DISH-AUTOMATIC
- 48R SAT SYS IN-MOTION W/O RCVR
- 480 SATELLITE DISH & ELEV.SENSOR
- 265 CODES/STANDARDS-CSA/CMVSS
- 25E STEREO SYSTEM W/CD REAR
- 1B1 CODES STANDARDS-USA

FIRST USED	06 G38R
DO NOT SCALE DRAWING	
TITLE:	WIRING INSTL-BODY, 12V
SHEET 7	PART NO 155651

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

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