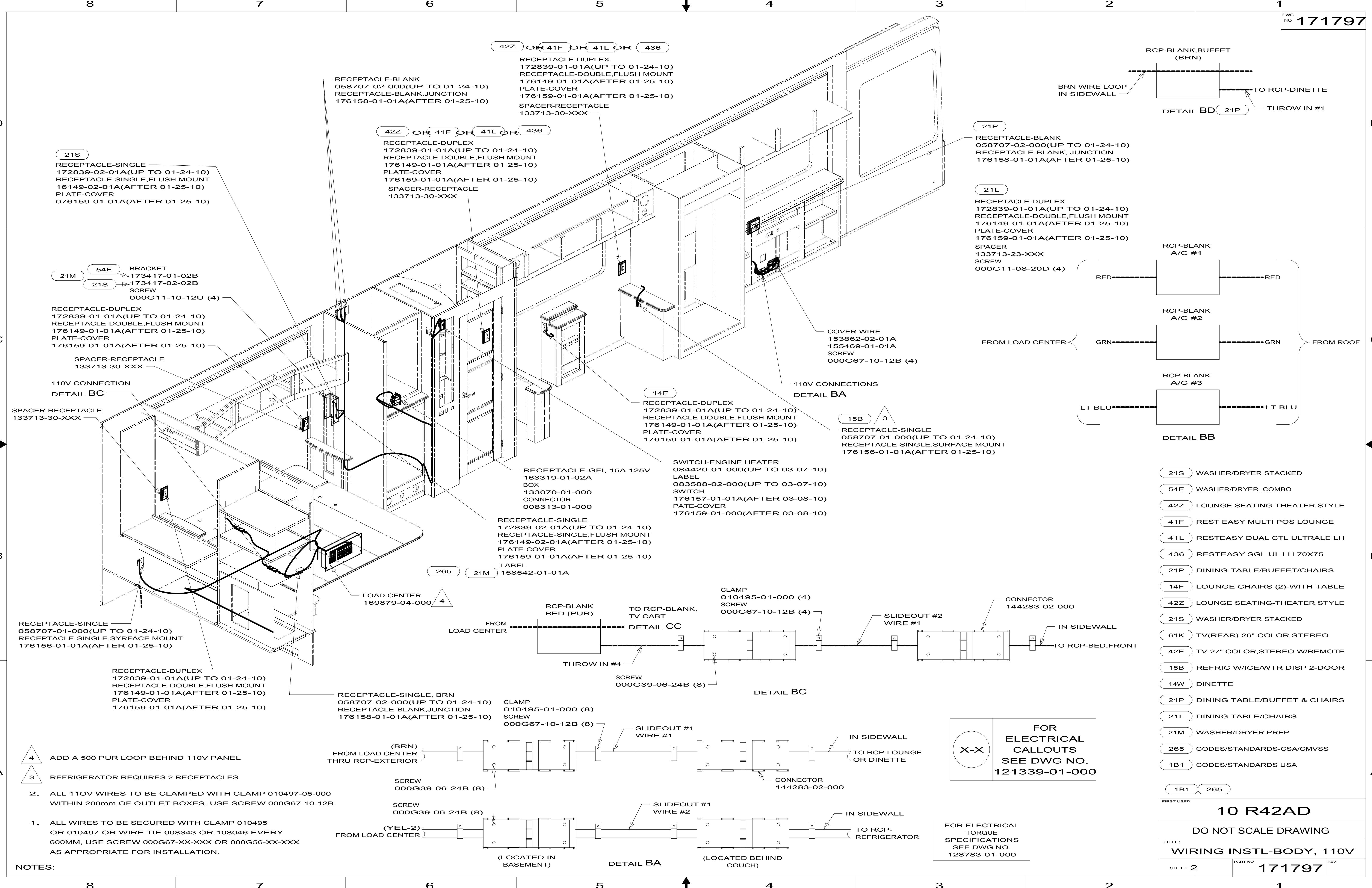
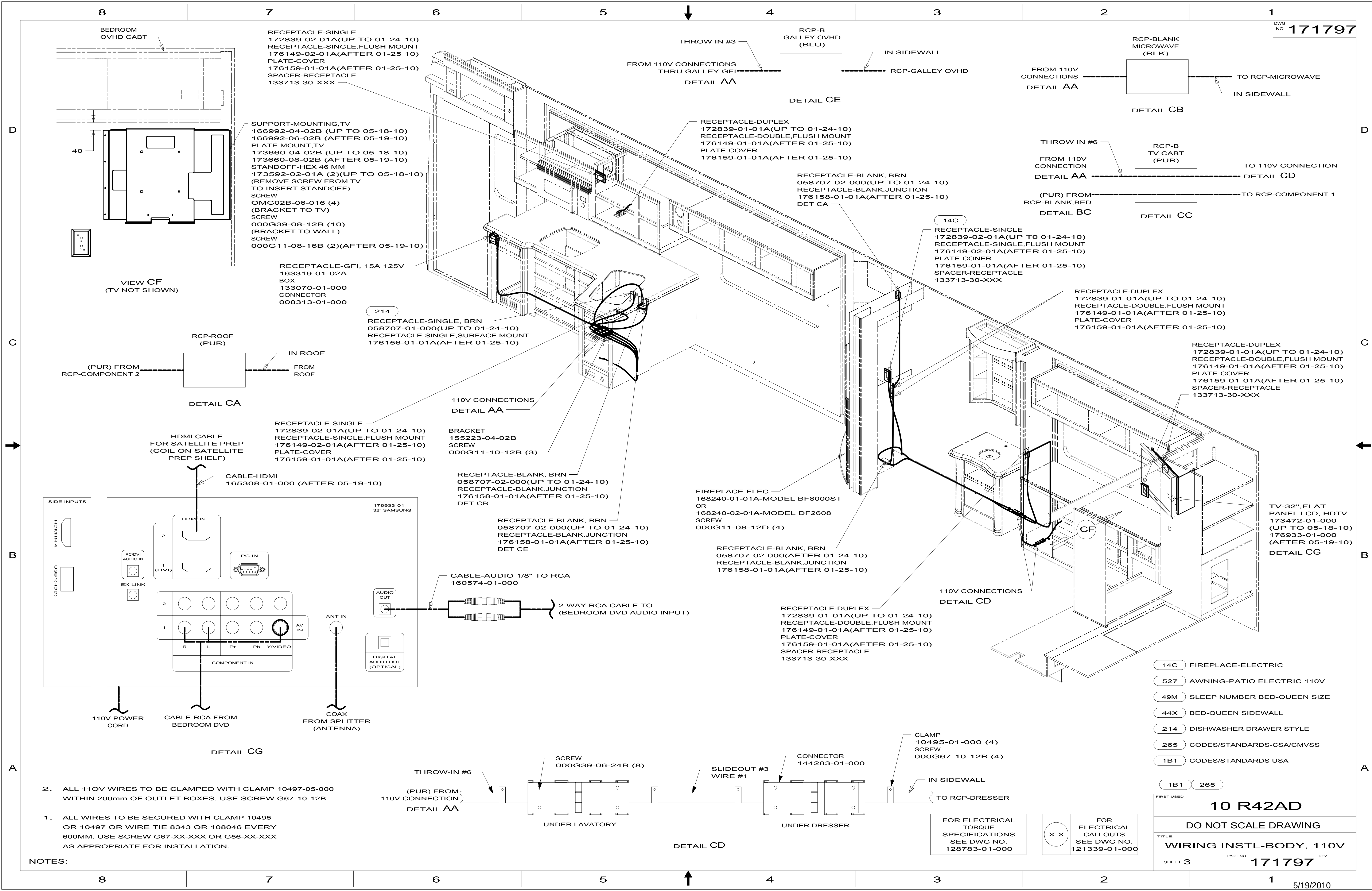
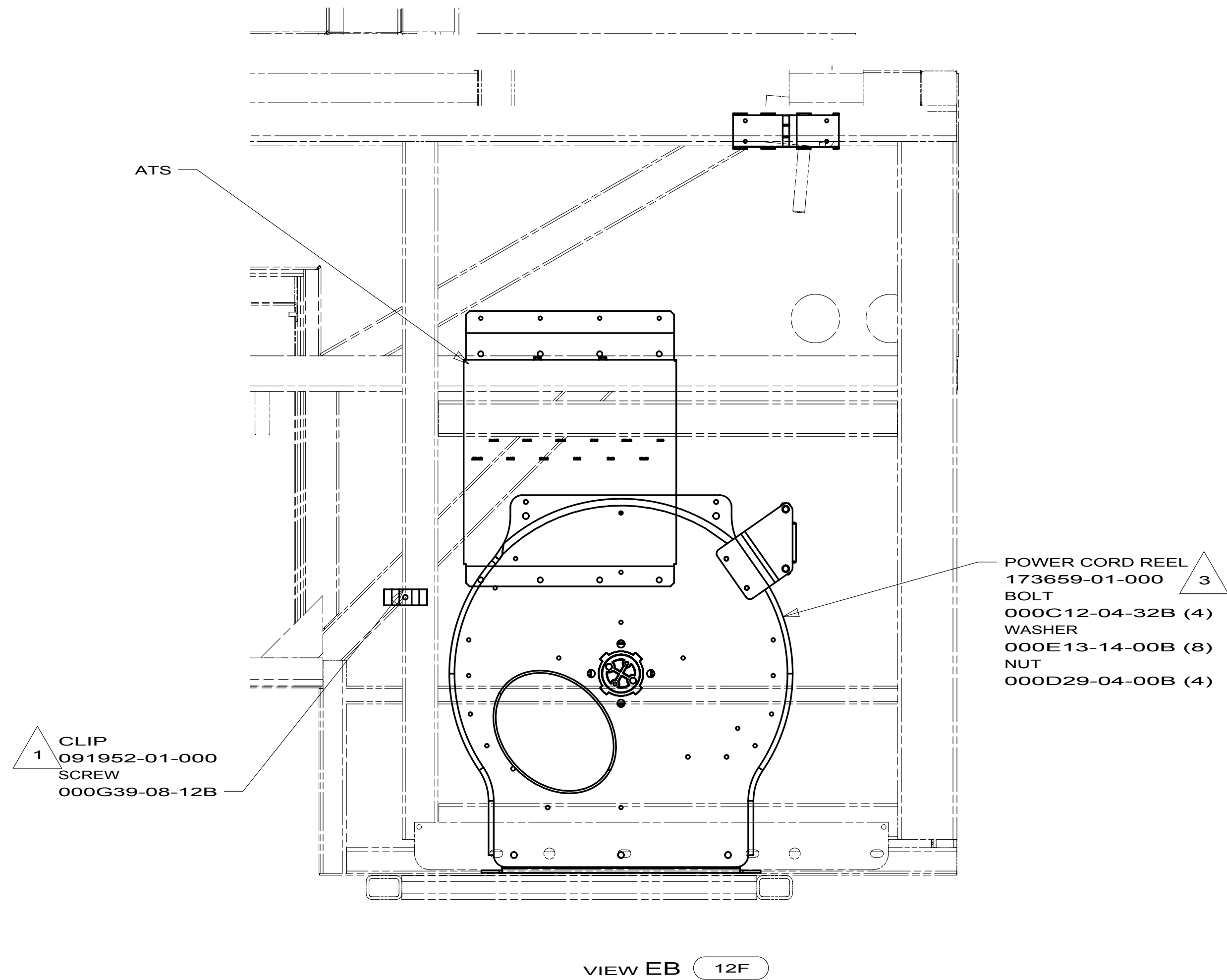
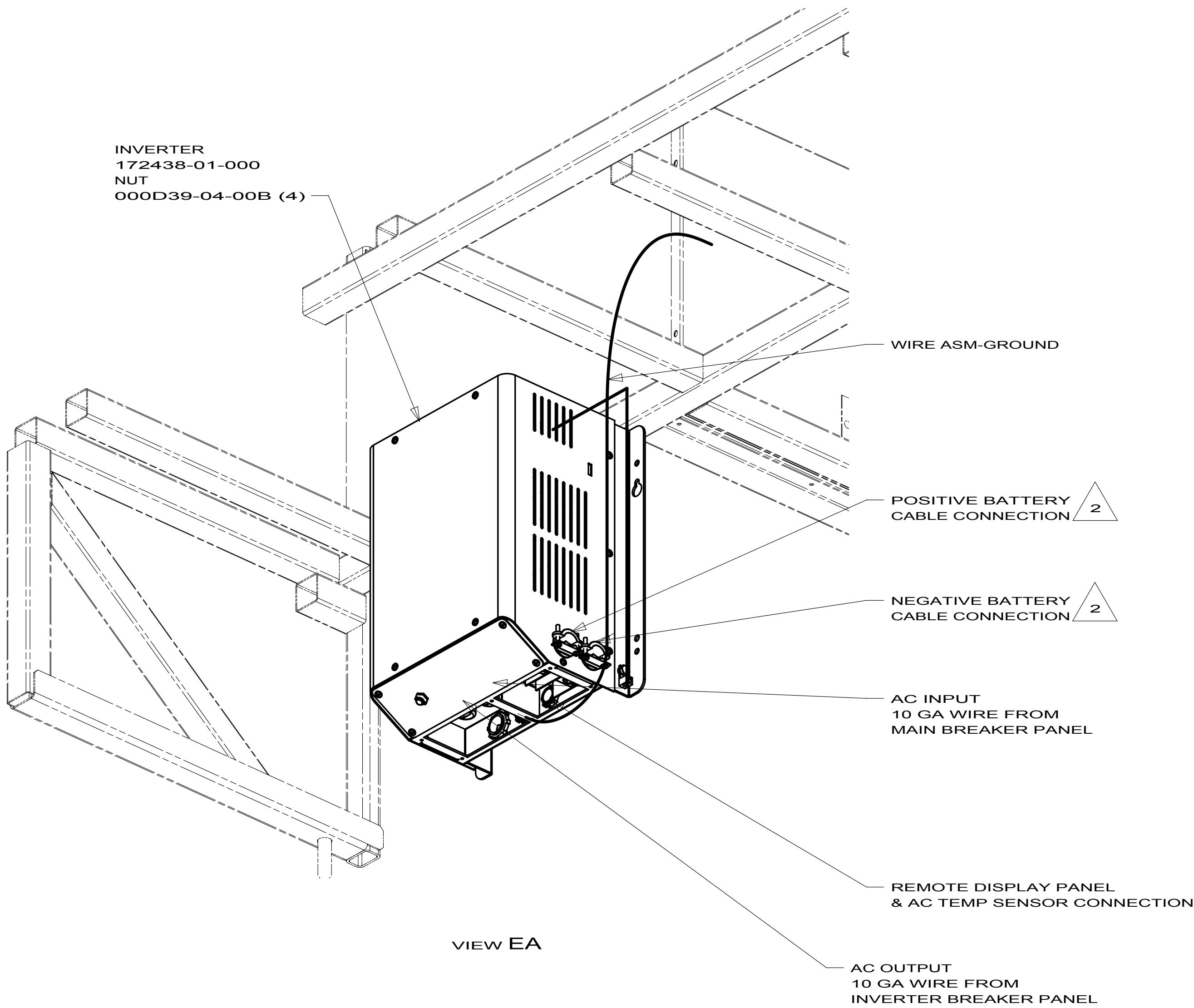








- NOTES:
- 3 INSERT BOLT FROM BOTTOM OF COMPARTMENT.
 - 2 SEE BATTERY INSTL FOR ADDITIONAL INFORMATION.
 - 1 SEE LOAD CENTER/ATS ASM FOR ADDITIONAL INFORMATION.

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

X-X

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

- 12F POWER CORD REEL
- 61K TV(REAR)-26" COLOR STEREO
- 42E TV-27" COLOR,STEREO W/REMOTE
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

1B1		265	
FIRST USED			
10 R42AD			
DO NOT SCALE DRAWING			
TITLE:			
WIRING INSTL-BODY, 110V			
SHEET 4	PART NO		REV
	171797		

144858-03-000			
KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	144858-01-700	EA POWER HEAD	04017
	144858-01-702	EA COLLAR F/POWER CORD	85446
	144858-01-703	EA MOTOR W/DRIVE GEAR	20409 W/52405
	144858-01-704	EA CONTAINER F/POWER CORD	85448
	144858-01-705	EA CAGE/REEL	19700-1
	144858-01-706	EA HITCH PIN	70405
	144858-01-707	EA CLEVIS PIN	70406
	144858-01-708	EA ROLLER	85459 - 1 ONLY
	144858-01-709	EA POWER SWITCH	19702

8

DRAWING NO.

MODEL

SHEETS

169879-01

R40WD

1,2,3

169879-02

R40CD

1,2,3

169879-03

R40BD

1,2,3

169879-04

R42AD

1,2,4

7

6

5

4

3

2

1

RELEASE

REV

DATE

DWG NO

169879

REV

ZONE

REVISION RECORD

DATE

DFTR-ORIG

RED

12-UL

136135-07-080

136135-07-080

136135-07-056

136135-07-102

12-CA

136136-07-080

136136-07-080

136136-07-056

136136-07-102

MAIN

4-3 UL

136141-01-070

136141-01-070

136141-01-074

136139-01-057

4-3 CA

136142-01-070

136142-01-070

136142-01-074

136140-01-057

GRN

12-UL

136135-08-080

136135-08-080

136135-08-056

136135-08-102

12-CA

136136-08-080

136136-08-080

136136-08-056

136136-08-102

LT BLU

12-UL

136135-21-102

12-CA

136136-21-102

INVERTER CHARGER MAIN

10-UL

136137-01-077

136137-01-037

136137-01-035

136137-01-054

10-CA

136138-01-077

136138-01-037

136138-01-035

136138-01-054

YEL

14-UL

136131-05-070

136131-05-062

136131-05-044

136131-05-063

14-CA

136134-05-070

136134-05-062

136134-05-044

136134-05-063

YEL-2

14-UL

136131-13-077

136131-13-046

136131-13-102

136131-13-100

14-CA

136134-13-077

136134-13-046

136134-13-102

136134-13-100

YEL-3

14-UL

136131-17-020

136131-17-036

136131-17-020

14-CA

136134-17-020

136134-17-036

136134-17-020

GLD

12-UL

136135-10-075

136135-10-078

136135-10-072

136135-10-090

12-CA

136136-10-075

136136-10-078

136136-10-072

136136-10-090

GLD

14-UL

136131-10-078

136131-10-072

136131-10-090

14-CA

136134-10-078

136134-10-072

136134-10-090

GLD-2

14-UL

136131-20-078

136131-20-072

136131-20-090

14-CA

136134-20-078

136134-20-072

136134-20-090

WHT

12-UL

136135-09-065

136135-09-085

136135-09-074

136135-09-073

12-CA

136136-09-065

136136-09-085

136136-09-074

136136-09-073

22T

54E

21M

21S

21S

INVERTER CHARGER SUB MAIN

10-UL

136137-01-077

136137-01-046

136137-01-035

136137-01-054

10-CA

136138-01-077

136138-01-046

136138-01-035

136138-01-054

BLU

14-UL

136131-02-076

136131-02-171

136131-02-168

136131-02-189

14-CA

136134-02-076

136134-02-171

136134-02-168

136134-02-189

BRN

14-UL

136131-03-081

136131-03-100

136131-03-068

136131-03-311

14-CA

136134-03-081

136134-03-100

136134-03-068

136134-03-311

PUR

14-UL

136131-04-230

136131-04-083

136131-04-120

136131-04-120

14-CA

136134-04-230

136134-04-083

136134-04-120

136134-04-120

ORG

14-UL

136131-16-165

136131-16-195

136131-16-178

136131-16-208

14-CA

136134-16-165

136134-16-195

136134-16-178

136134-16-208

BLK

14-UL

136131-06-055

136131-06-062

136131-06-102

136131-06-101

14-CA

136134-06-055

136134-06-062

136134-06-102

136134-06-101

SIL

14-UL

136131-11-072

136131-11-102

136131-11-101

14-CA

136134-11-072

136134-11-102

136134-11-101

GRY

14-UL

136131-15-068

136131-15-085

14-CA

136134-15-068

136134-15-085

GROUND MAIN

136145-01-072

136145-01-040

136145-01-027

136145-01-068

GROUND SUB MAIN

136145-01-072

136145-01-030

136145-01-027

GROUND ATS

136145-01-022

136145-01-014

136145-01-006

136145-01-026

GROUND INVERTER

136145-01-018

136145-01-047

136145-01-006

136145-01-006

CABLE ASM GEN

UL

136148-02-085

136148-02-095

136148-02-075

174031-02-085

CA

136148-02-085

136148-02-095

136148-02-075

174031-02-085

CONDUIT ASM-CENTRAL A/C

151704-01-028

151704-01-023

151704-01-023

214

14C

14C

FIREPLACE-ELECTRIC

21S

WASHER/DRYER STACKED

214

DISHWASHER DRAWER STYLE

54E

WASHER/DRYER

22T

VACUUM SYSTEM - CENTRAL

21M

WASHER/DRYER PREP

265

CODES/STANDARDS-CSA/CMVSS

1B1

CODES/STANDARDS USA

1B1

265

WINNEBAGO INDUSTRIES

COPYRIGHT 2009 WINNEBAGO INDUSTRIES, INC.

DFTR

ORIG. DATE

CHKR

ALL DIMENSIONS ARE IN MILLIMETERS

P.E.

M.E.

FIRST USED

DSNR

10 R-SERIES

UNSPECIFIED TOLERANCES ARE:

MATERIAL:

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

TITLE:

LOAD CENTER/ATS ASM

SHEET 1 OF 4

PART NO 169879

REV

REF:

1

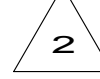
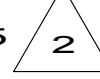
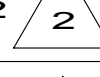
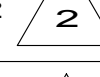
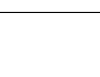
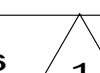
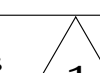
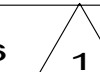
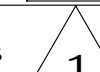
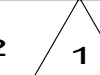
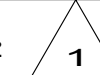
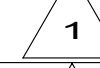
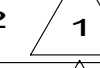
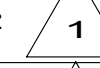
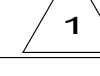
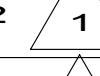
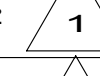
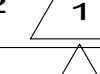
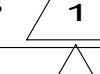
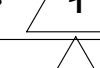
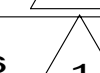
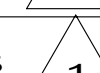
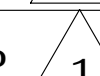
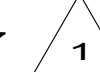
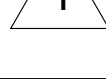
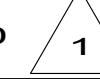
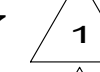
1

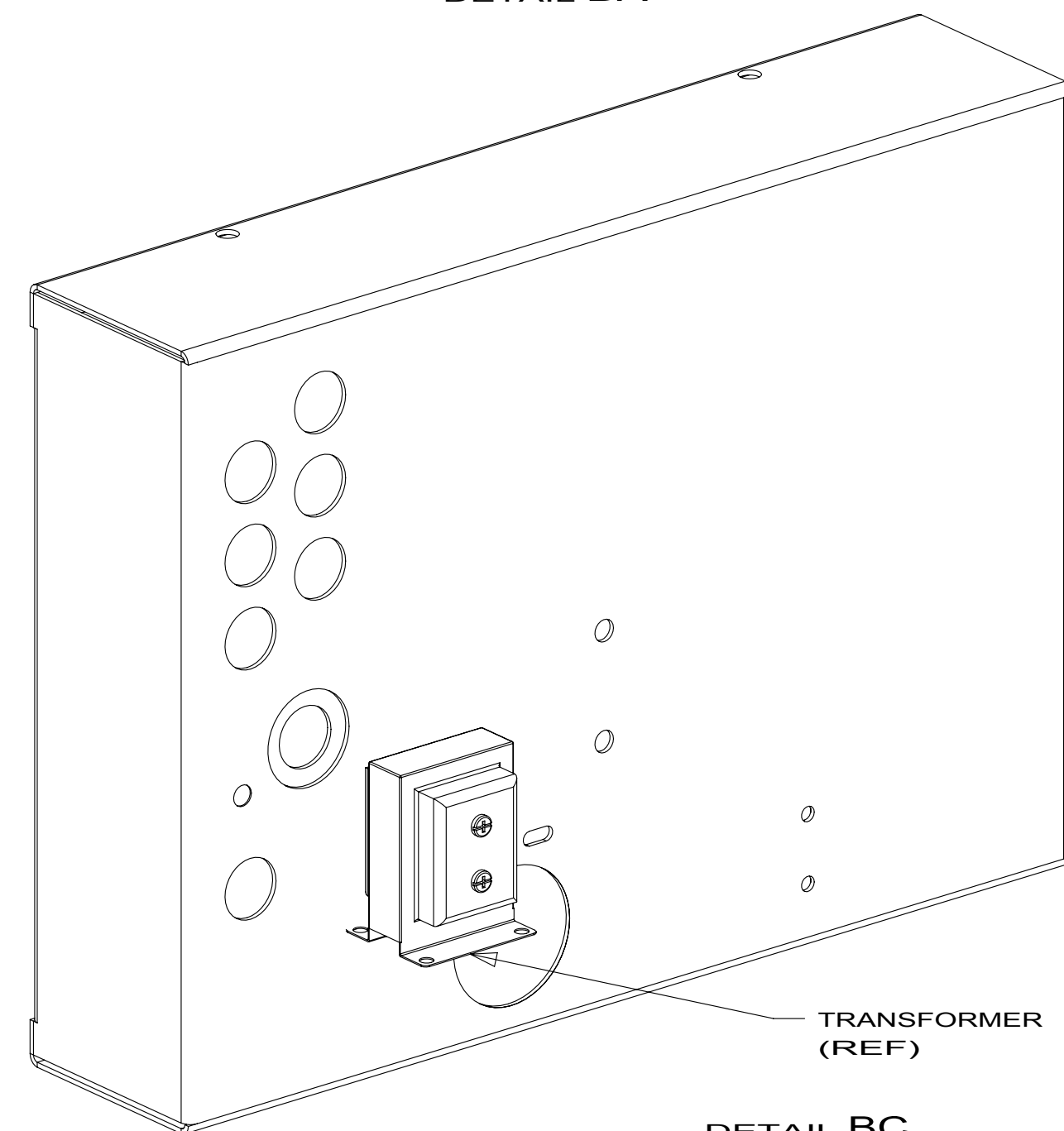
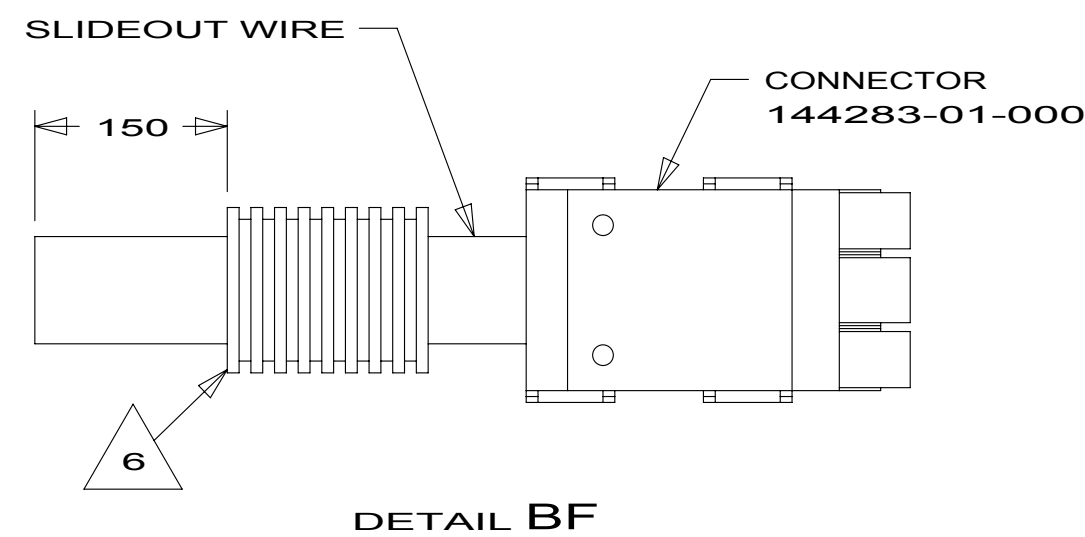
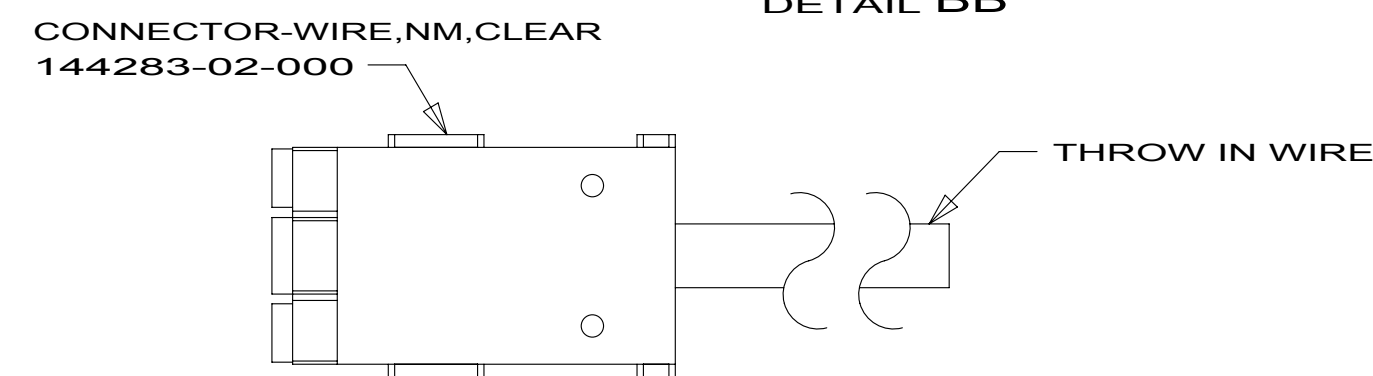
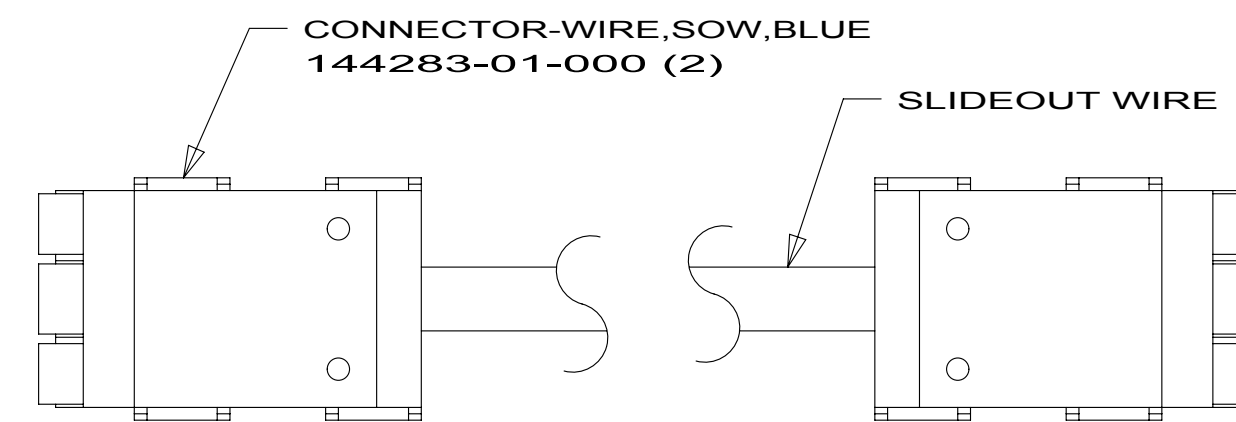
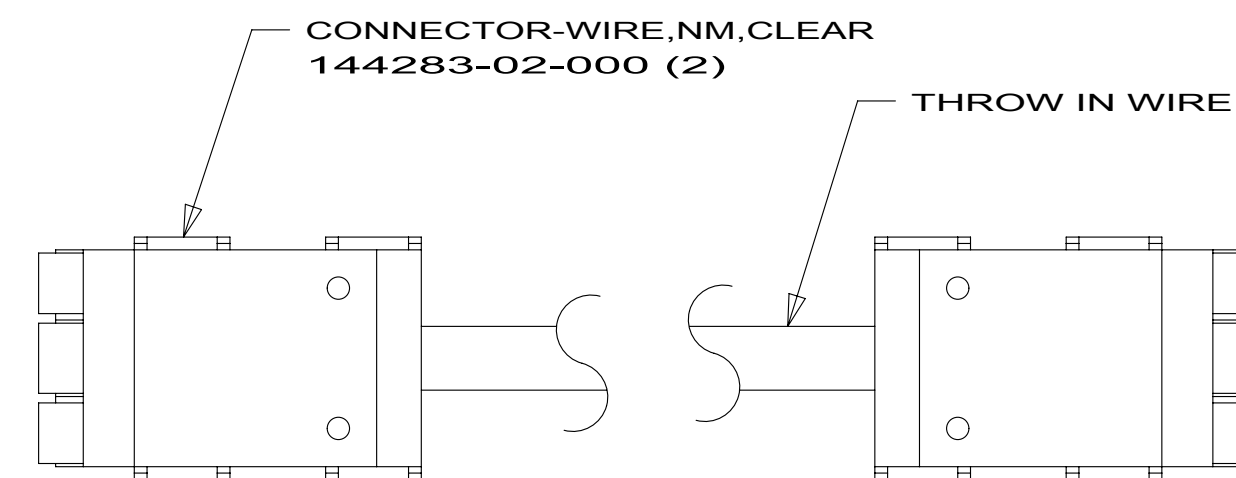
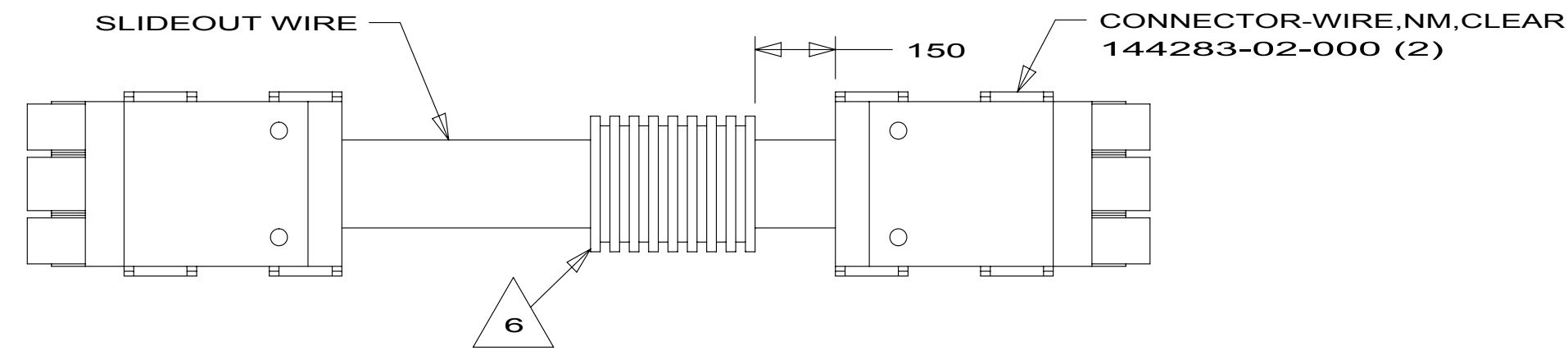
SEE DETAIL BA FOR CONNECTOR INSTALLATION.

NOTES:

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

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

8			7			6			5			↓		
			R40WD			R40CD			R40BD				R42AD	
D	SLIDEOUT #1 WIRE #1		136151-06-022			136151-03-022			136151-06-025			136151-03-023		
	SLIDEOUT #1 WIRE #2		136151-02-022			136151-13-032			136151-13-025			136151-13-023		
	SLIDEOUT #1 WIRE #3		----			136151-04-032			136151-03-029			----		
	SLIDEOUT #1 WIRE #4								136151-15-029			----		
	SLIDEOUT #1 WIRE #5		----			----			136151-11-025	 214		----		
	SLIDEOUT #2 WIRE #1		136151-04-022			136151-04-022			136151-04-022			136151-04-022		
	SLIDEOUT #3 WIRE #1		136151-02-022			136151-06-021			136151-02-025			136151-04-045		
	SLIDEOUT #3 WIRE #2		136151-13-022			136151-02-021			----			----		
C	SLIDEOUT #3 WIRE #3		----			136151-11-021	 214		----			----		
	SLIDEOUT #4 WIRE #1		----			----			----			136151-06-030		
	SLIDEOUT #4 WIRE #2		----			----			----			136151-02-030		
	SLIDEOUT #4 WIRE #3		----			----			----			136151-04-030		
	SLIDEOUT #4 WIRE #4		----			----			----			136151-11-030	 214	
	THROW IN WIRE #1	14-UL	136131-03-022						136131-15-006	 14C			136131-03-018	
		14-CA	136134-03-022						136134-15-006	 14C			136134-03-018	
	THROW IN WIRE #2	14-UL	136131-04-042			136131-03-091			136131-13-012				136131-06-012	
14-CA		136134-04-042			136134-03-091			136134-13-012				136134-06-012		
THROW IN WIRE #3	14-UL	136131-13-015			136131-13-032			136131-03-042				136131-02-053		
	14-CA	136134-13-015			136134-13-032			136134-03-042				136134-02-053		
THROW IN WIRE #4	14-UL	136131-02-114			136131-02-025			136131-04-004				136131-04-003		
	14-CA	136134-02-114			136134-02-025			136134-04-004				136134-04-003		
THROW IN WIRE #5	14-UL	136131-02-017			136131-02-040			136131-04-066				136131-04-015		
	14-CA	136134-02-017			136134-02-040			136134-04-066				136134-04-015		
B	THROW IN WIRE #6	14-UL	136131-02-040 11E			136131-04-046			136131-02-070			136131-04-102		
		14-CA	136134-02-040 11E			136134-04-046			136134-02-070			136134-04-102		
	THROW IN WIRE #7	14-UL	----			136131-04-055			136131-02-027	 422 423 425		136131-11-012	 214	
								136131-02-080	 41E 44W					
		14-CA	----			136134-04-055			136134-02-027	 422 423 425		136134-11-012	 214	
								136134-02-080	 41E 44W					
A	THROW IN WIRE #8	14-UL	----			136131-04-033			136131-11-006	 214		----		
		14-CA	----			136134-04-033			136134-11-006	 214		----		
	THROW IN WIRE #9	14-UL	----			136131-11-020	 214		----			----		
		14-CA	----			136134-11-020	 214		----			----		
	THROW IN WIRE #10	14-UL	----			136131-03-003	 14F		----			----		
		14-CA	----			136134-03-003	 14F		----			----		



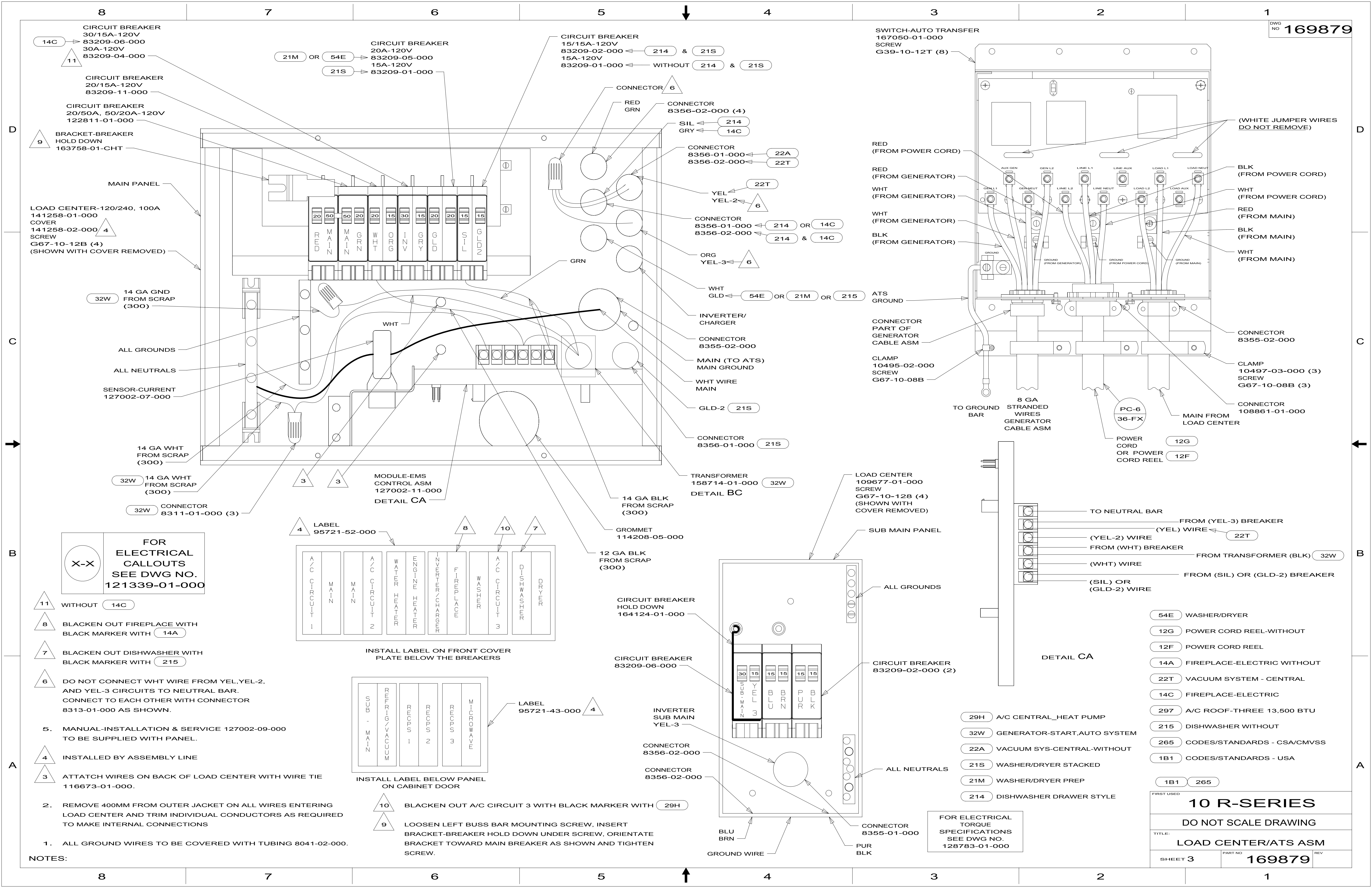
FOR ELECTRICAL
TORQUE
SPECIFICATIONS
SEE DWG NO.
128783-01-000

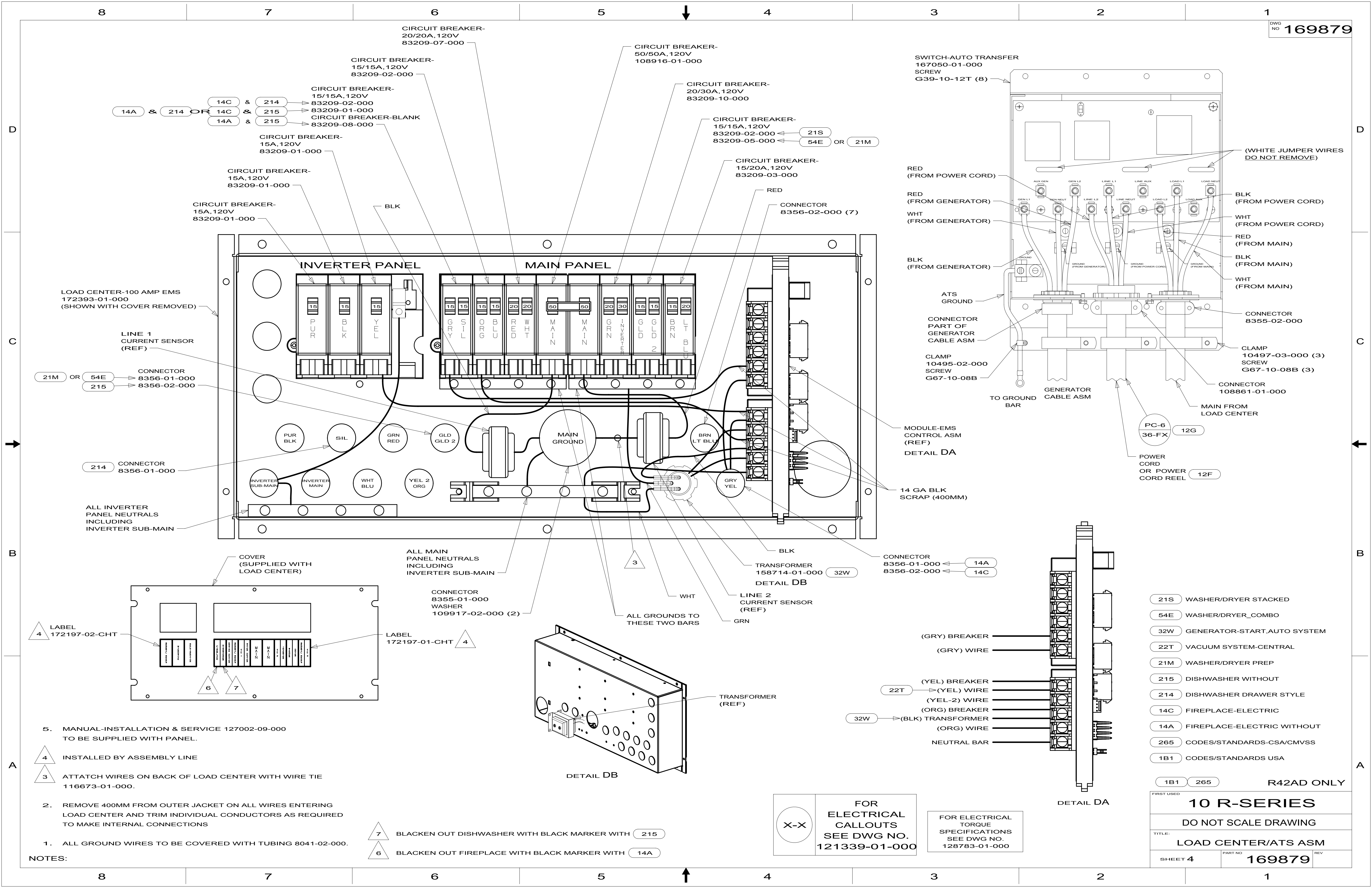
- | | |
|-----|------------------------------|
| 14F | LOUNGE CHAIRS (2)-WITH TABLE |
| 44W | THEATER SEATING&LOUNGE CHAIR |
| 425 | RESTEASY-SECTIONAL-ULTRALEAT |
| 423 | RESTEASY-SECTION-UL LTR DUAL |
| 422 | RESTEASY-SECTIONAL-FABRIC |
| 41E | REST EASY W/LOUNGE CHAIR |
| 14C | FIREPLACE-ELECTRIC |
| 11E | REFRIGERATOR/FREEZER PORTABL |
| 214 | DISHWASHER DRAWER STYLE |
| 265 | CODES/STANDARDS-CSA/CMVSS |
| 1B1 | CODES/STANDARDS-USA |

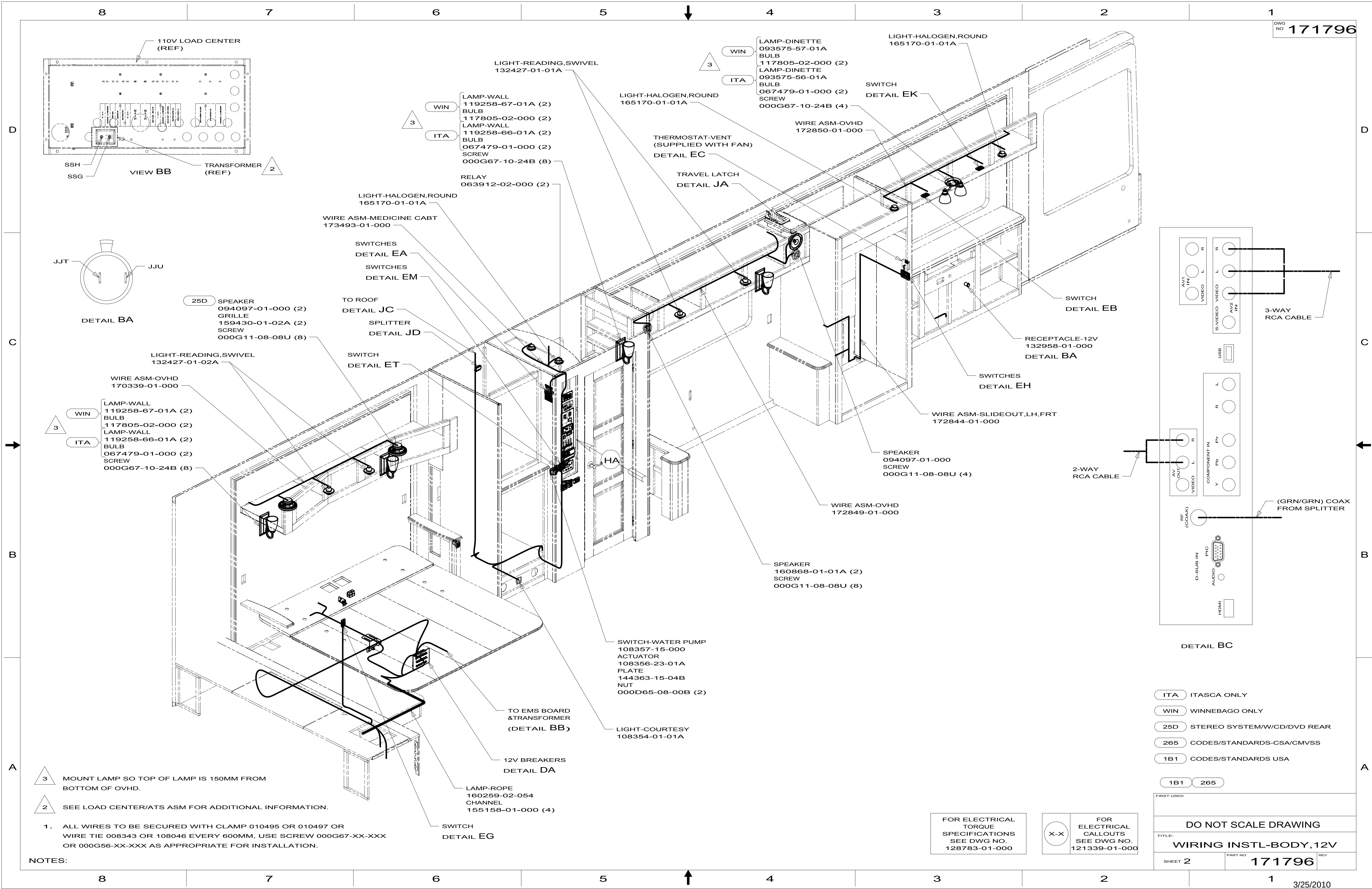
	FOR ELECTRICAL CALLOUTS SEE DWG NO. 121339-01-000
---	--

1B1	265
FIRST USED	
10 R-SERIES	
DO NOT SCALE DRAWING	
TITLE:	
LOAD CENTER/ATS ASM	
SHEET 2	PART NO 169879 REV

DWG NO	169879
-----------	--------



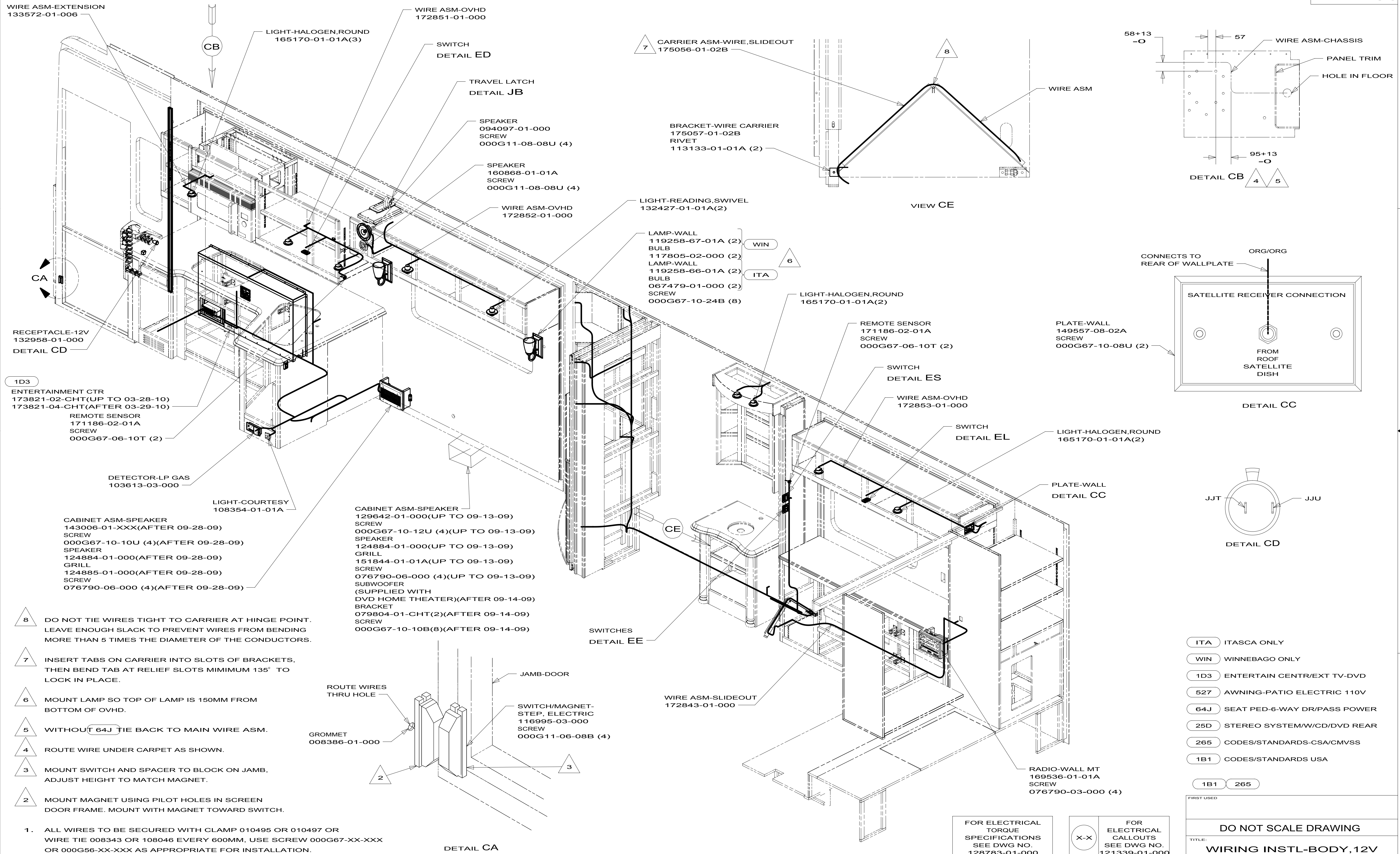


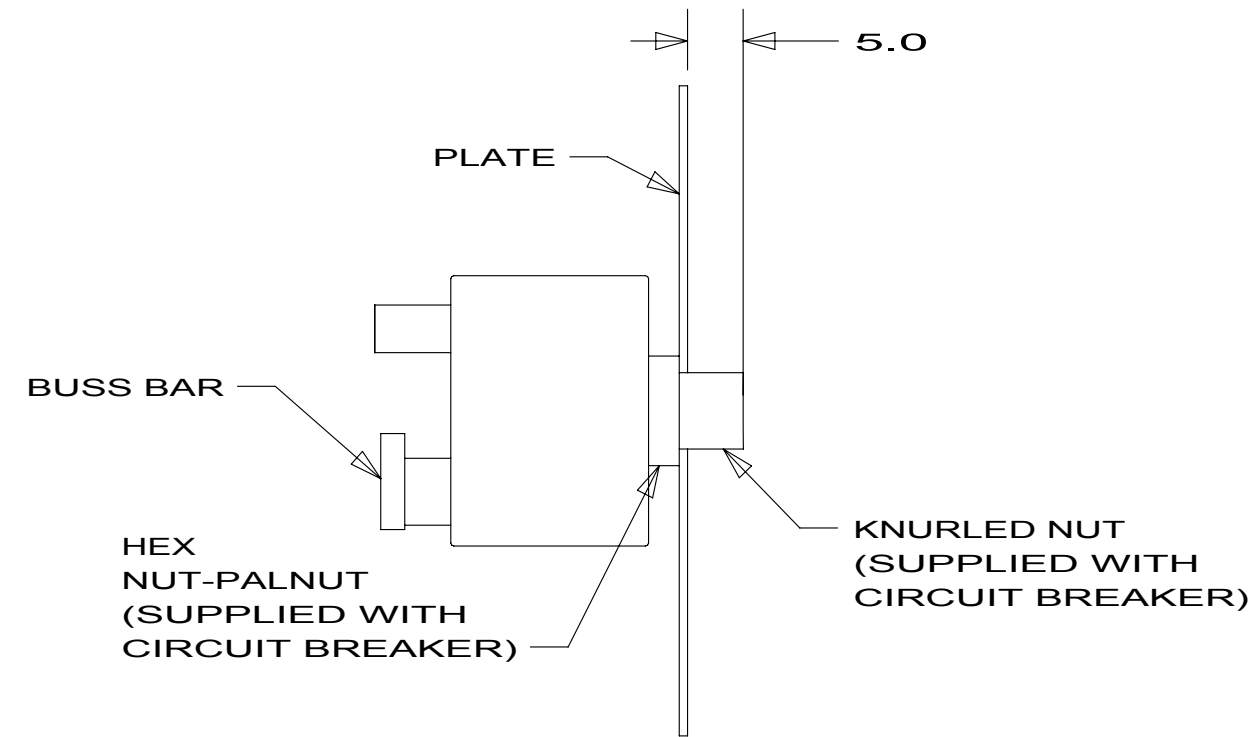
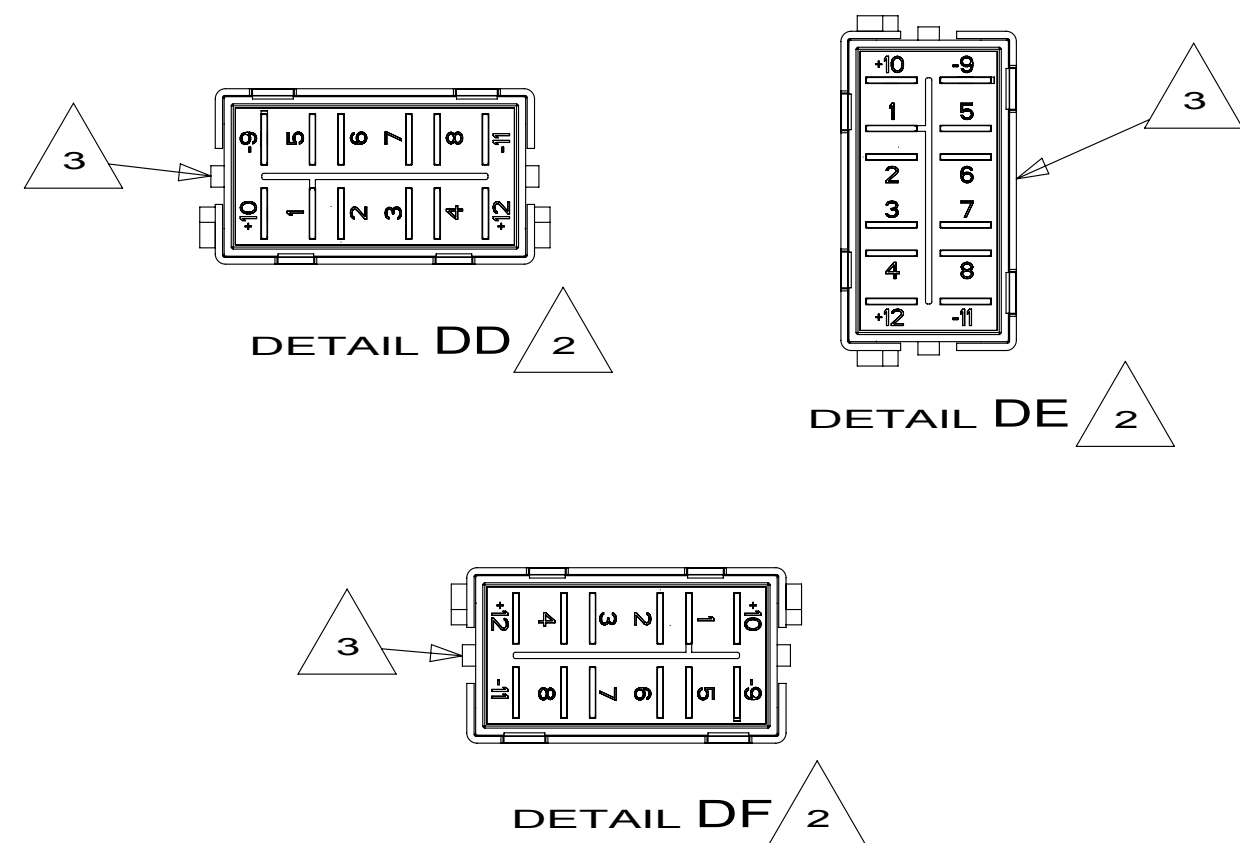
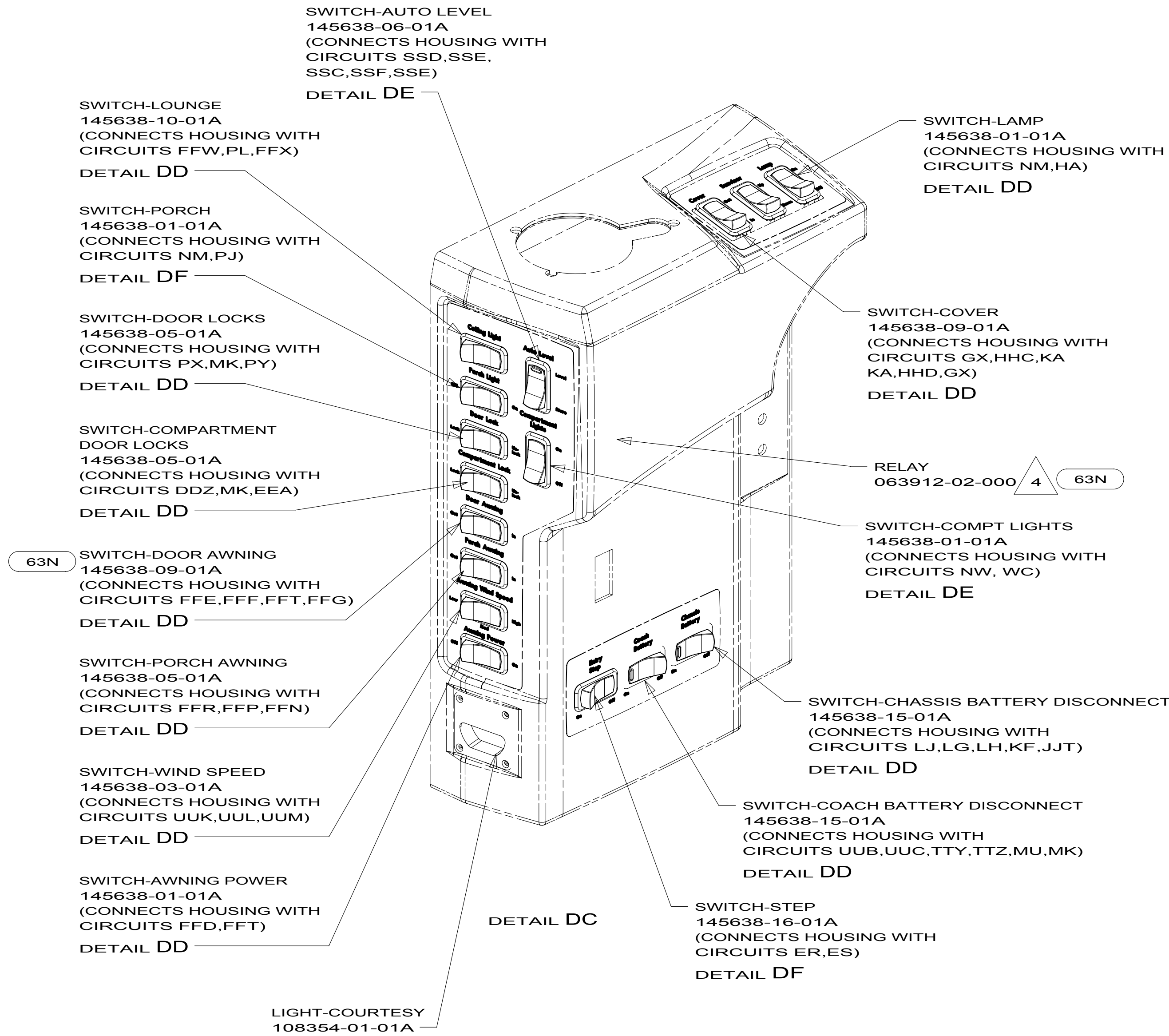


ITA	ITASCA ONLY
WIN	WINNEBAGO ONLY
25D	STEREO SYSTEM/W/CD/DVD REAR
265	CODES/STANDARDS-CSA/CMVSS
1B1	CODES/STANDARDS USA

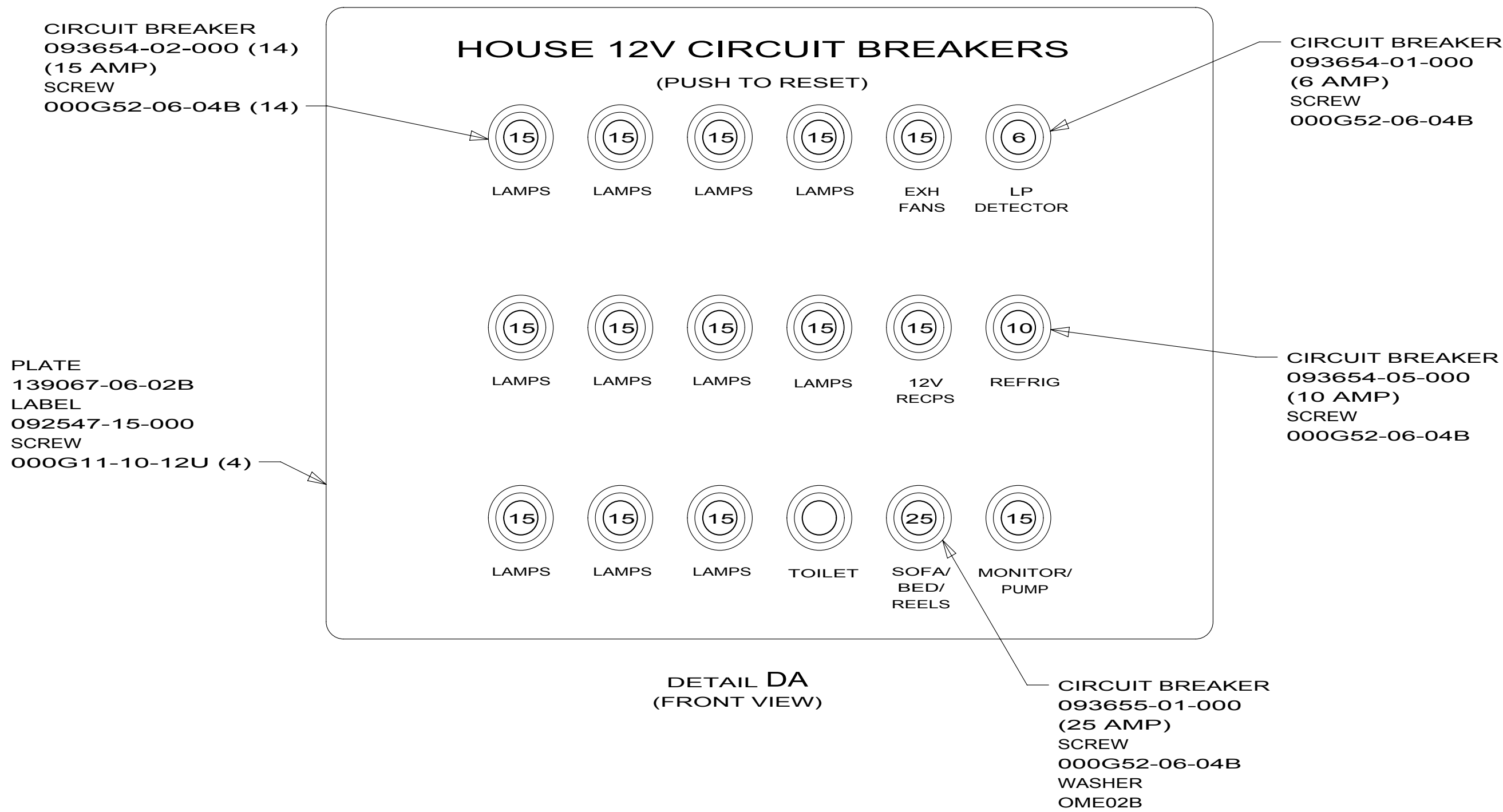
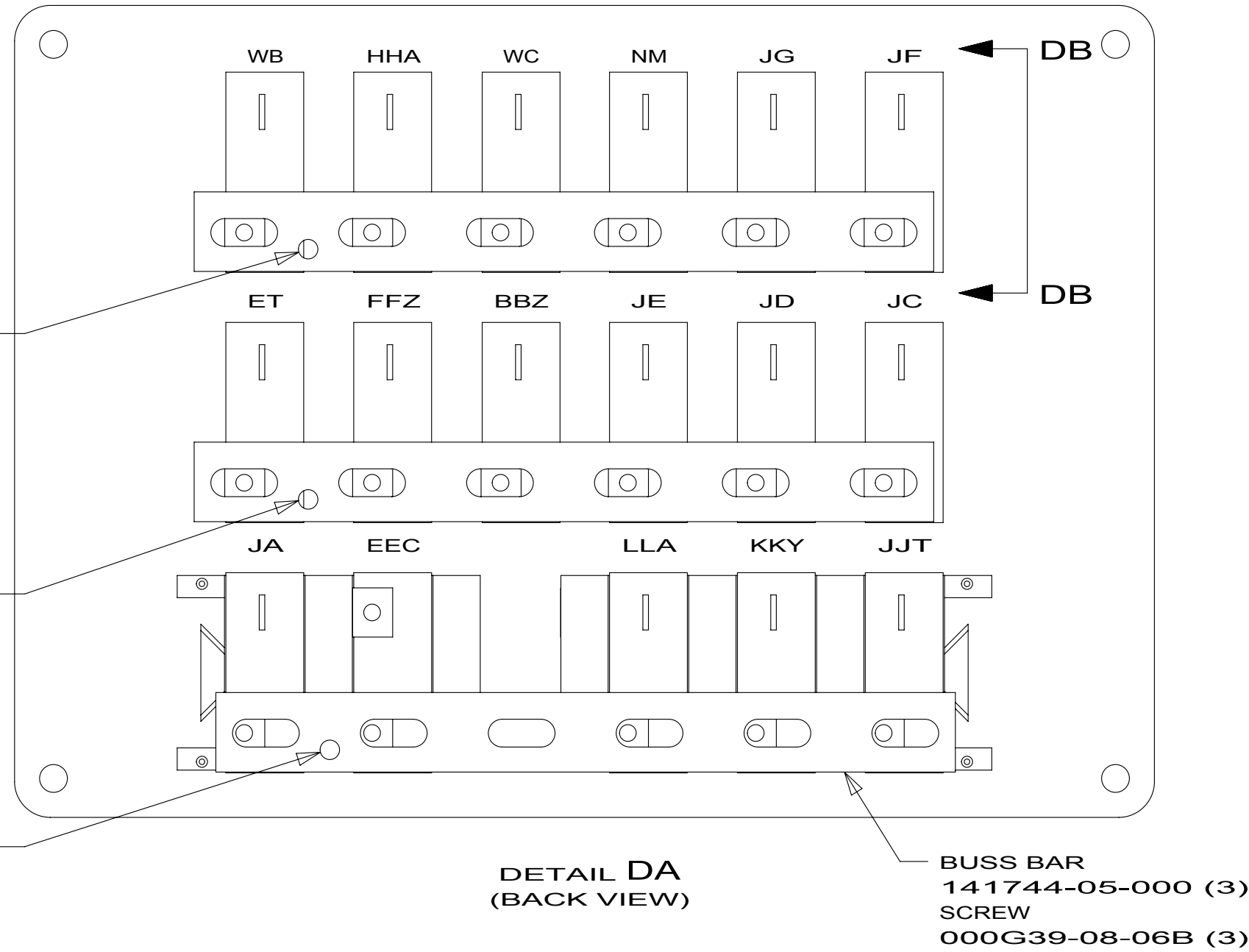
FIRST USED		
DO NOT SCALE DRAWING		
TITLE:		
WIRING INSTL-BODY, 12V		
SHEET 2	PART NO 171796	REV

3/25/2010





DETAIL DB-DB



- 4 SCREW RELAY HOUSING TO SIDEWALL WITH SCREW 000G11-10-12U.
- 3 WITH SWITCH INSTALLED, THIS SIDE OF SWITCH WILL FACE LEFT SIDEWALL.
- 2 DETAIL IS LOOKING AT SWITCH FROM THE BACKSIDE OF SWITCH WHEN IT IS INSTALLED.

1. ALL WIRES TO BE SECURED WITH CLAMP 010495 OR 010497 OR WIRE TIE 008343 OR 108046 EVERY 600MM, USE SCREW 000G67-XX-XXX OR 000G56-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

- 63N AWNING-ENTRY, ELECTRIC
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

1B1 265

FIRST USED		
DO NOT SCALE DRAWING		
TITLE: WIRING INSTL-BODY, 12V		
SHEET 4	PART NO 171796	REV

LABEL-SLIDEOUT,DRIVER,REAR
163992-02-01A

LABEL-SLIDEOUT,PASS,REAR
163992-03-01A

DRIVER'S
SIDE REAR

PASSENGER'S
SIDE REAR

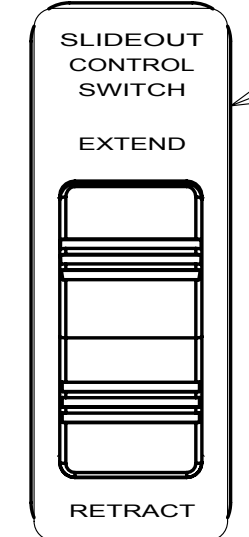
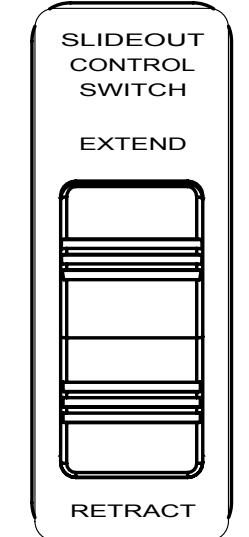
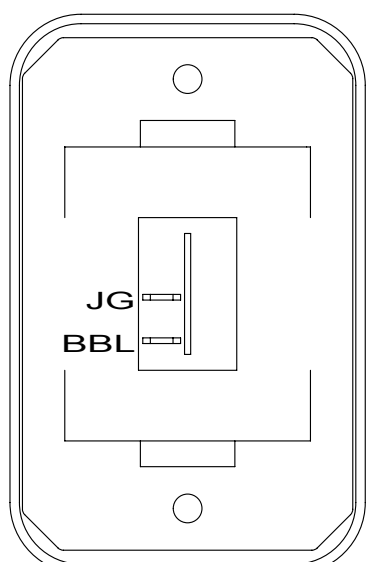


PLATE-SWITCH
144363-09-000 (2)
SWITCH
108357-06-000 (2)
ACTUATOR
108356-01-01A
NUT
000D65-08-00B (4)
LABEL
116220-01-000 (2)



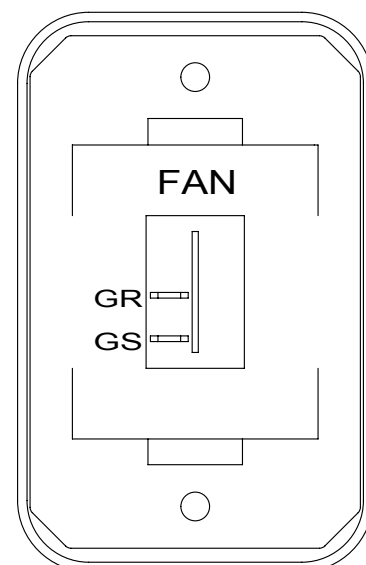
LABEL-WARNING,SLIDEOUT
116549-02-000

DETAIL EA



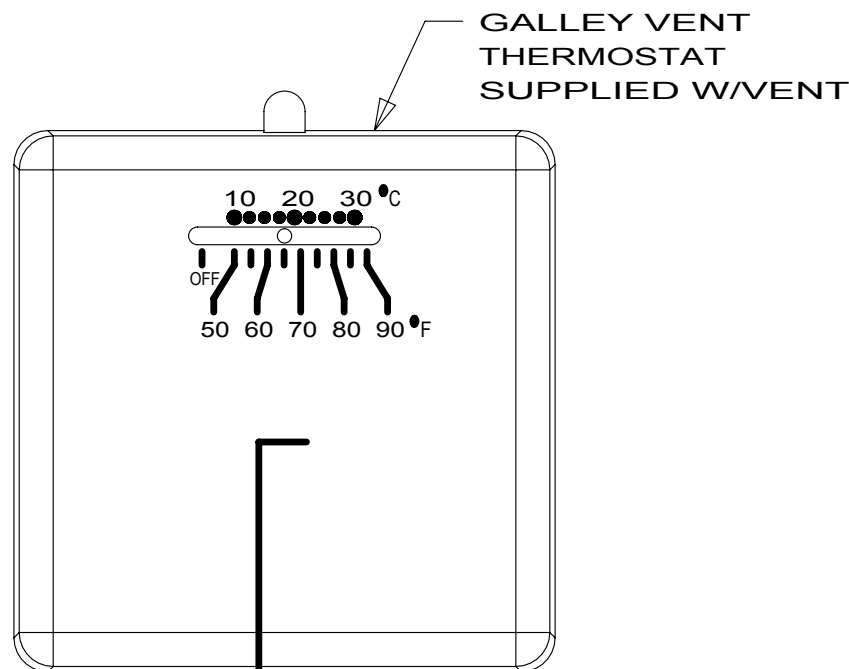
SWITCH-ROCKER
135740-01-01A
SWITCH-BASE
135741-01-01A
SWITCH-BEZEL
135742-01-01A
SCREW
000G11-08-08U (2)

DETAIL EB



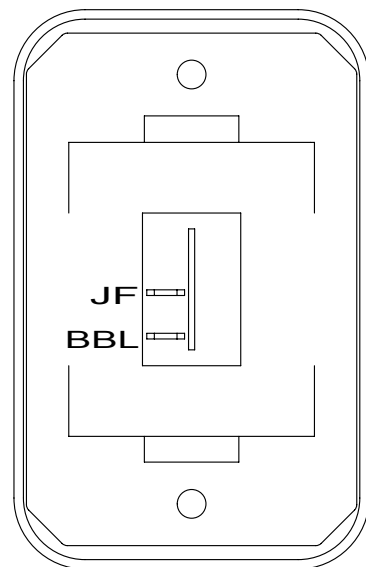
SWITCH-ROCKER
135740-01-01A
SWITCH-BASE
135741-01-01A
SWITCH-BEZEL
135742-12-02A
SCREW
000G11-08-08U (2)

DETAIL EC 411



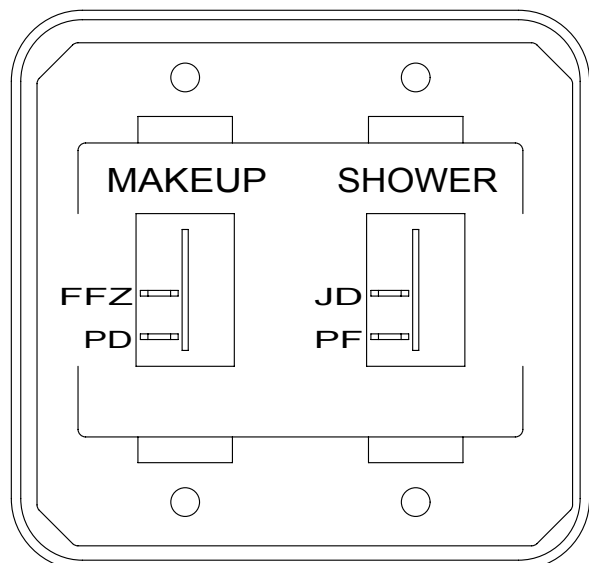
WIRE ASM-THERMOSTAT
171572-01-000

DETAIL EC 710



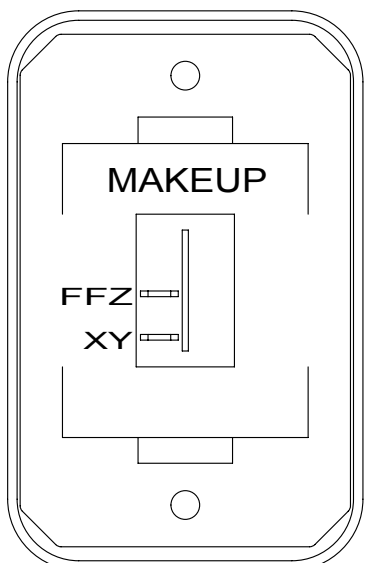
DETAIL ED

SWITCH-ROCKER
135740-01-01A
SWITCH-BASE
135741-01-01A
SWITCH-BEZEL
135742-01-01A
SCREW
000G11-08-08U (2)



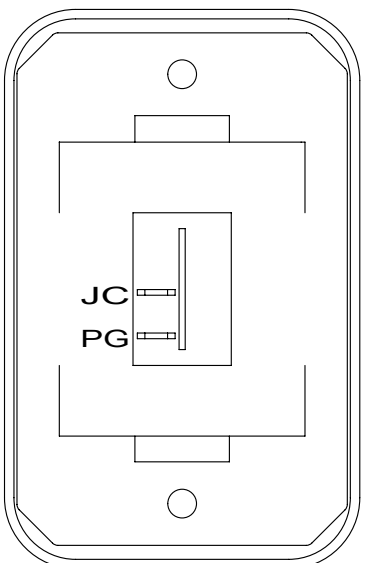
DETAIL EE

SWITCH-ROCKER
135740-01-01A (2)
SWITCH-BASE
135741-02-01A
SWITCH-BEZEL
135742-20-02A
SCREW
000G11-08-08U (4)



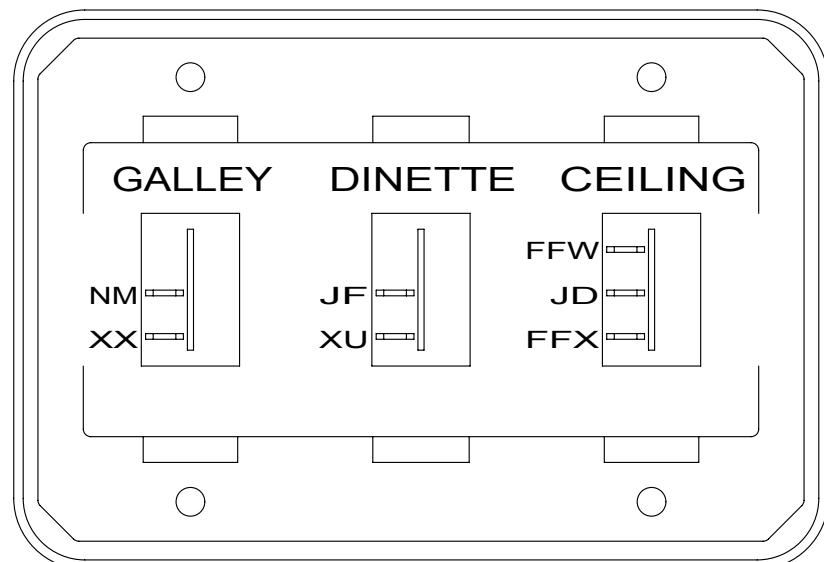
DETAIL EF

SWITCH-ROCKER
135740-01-01A
SWITCH-BASE
135741-01-01A
SWITCH-BEZEL
135742-08-02A
SCREW
000G11-08-08U (2)



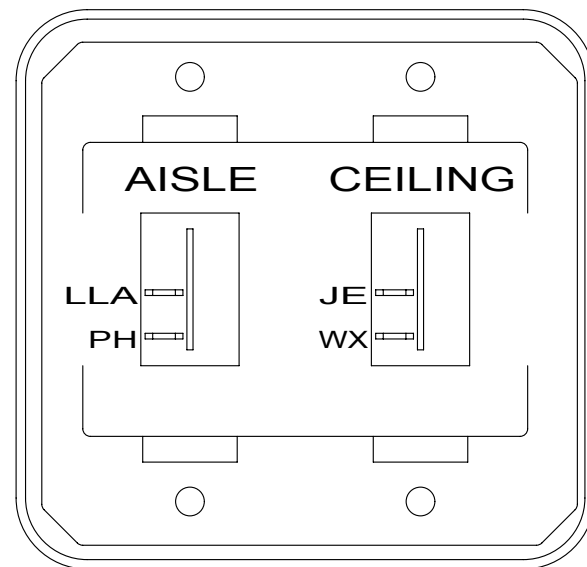
DETAIL EG

SWITCH-ROCKER
135740-01-01A
SWITCH-BASE
135741-01-01A
SWITCH-BEZEL
135742-01-01A
SCREW
000G11-08-08U (2)



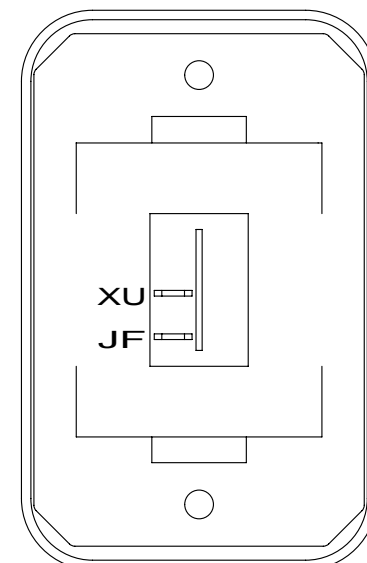
DETAIL EH

SWITCH-ROCKER
135740-01-01A (2)
135740-02-01A
SWITCH-BASE
135741-03-01A
SWITCH-BEZEL
135742-27-02A
SCREW
000G11-08-08U (4)



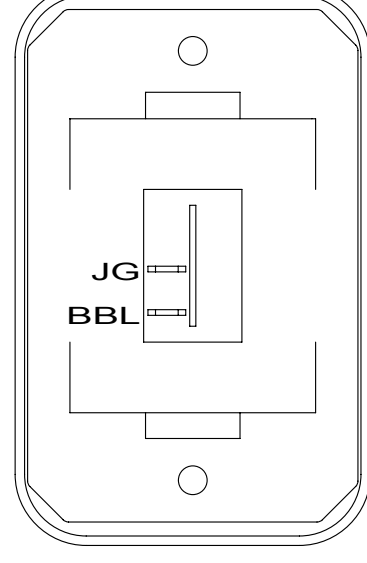
DETAIL EJ

SWITCH-ROCKER
135740-01-01A (2)
SWITCH-BASE
135741-02-01A
SWITCH-BEZEL
135742-13-02A
SCREW
000G11-08-08U (4)



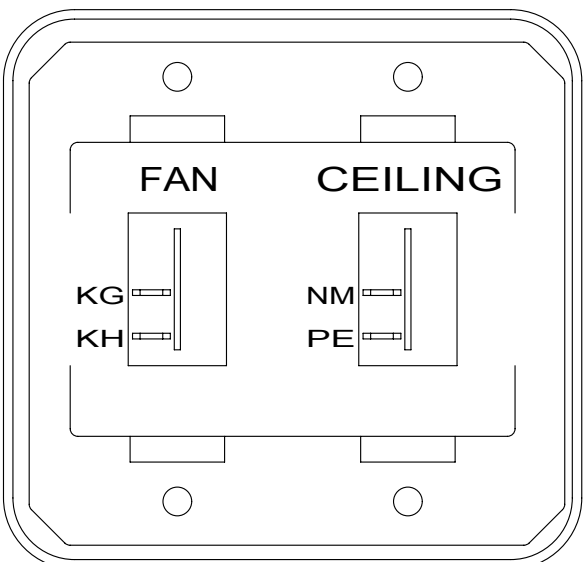
DETAIL EK

SWITCH-ROCKER
135740-01-01A
SWITCH-BASE
135741-01-01A
SWITCH-BEZEL
135742-01-01A
SCREW
000G11-08-08U (2)



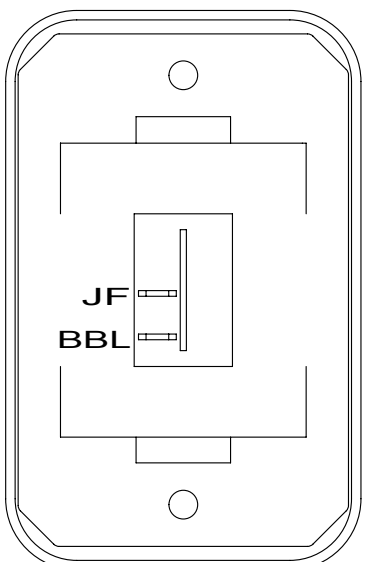
DETAIL EL

SWITCH-ROCKER
135740-01-01A
SWITCH-BASE
135741-01-01A
SWITCH-BEZEL
135742-01-01A
SCREW
000G11-08-08U (2)



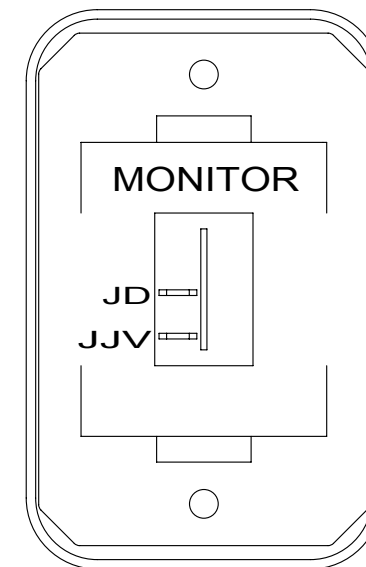
DETAIL EM

SWITCH-ROCKER
135740-01-01A (2)
SWITCH-BASE
135741-02-01A
SWITCH-BEZEL
135742-33-02A
SCREW
000G11-08-08U (4)



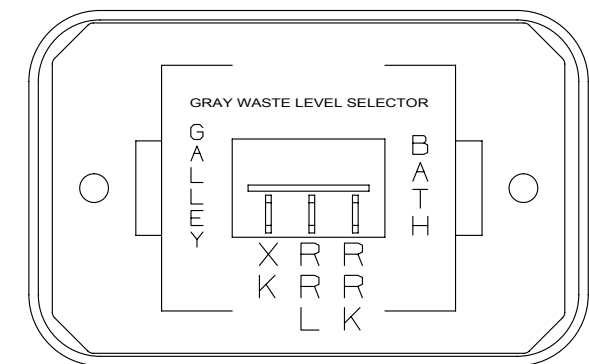
DETAIL EN

SWITCH-ROCKER
135740-01-01A
SWITCH-BASE
135741-01-01A
SWITCH-BEZEL
135742-01-01A
SCREW
000G11-08-08U (2)



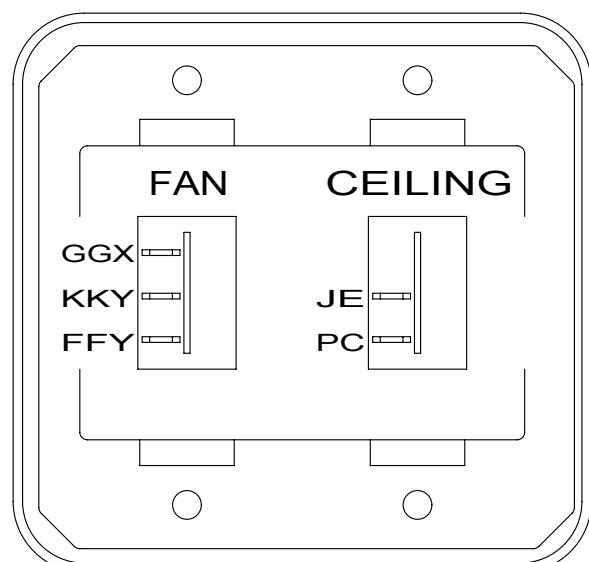
DETAIL EP

SWITCH-ROCKER
135740-01-01A
SWITCH-BASE
135741-01-01A
SWITCH-BEZEL
135742-30-02A
SCREW
000G11-08-08U (2)



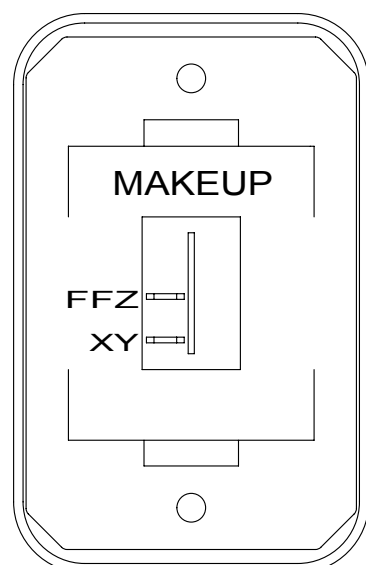
DETAIL ER

SWITCH-ROCKER
135740-02-01A
SWITCH-BASE
135741-01-01A
SWITCH-BEZEL
135742-52-02A
SCREW
000G11-08-08U (2)



DETAIL ES

SWITCH-ROCKER
135740-04-01A
135740-01-01A
SWITCH-BASE
135741-02-01A
SWITCH-BEZEL
135742-33-02A
SCREW
000G11-08-08U (4)
WIRE ASM-
RESISTER,FAN
140195-01-000 1



DETAIL ET

SWITCH-ROCKER
135740-01-01A
SWITCH-BASE
135741-01-01A
SWITCH-BEZEL
135742-08-02A
SCREW
000G11-08-08U (2)

1 CONNECT WIRE ASM-RESISTOR,FAN TO 2-PIN HOUSING LOCATED BY THE SWITCH WIRES.

NOTES:

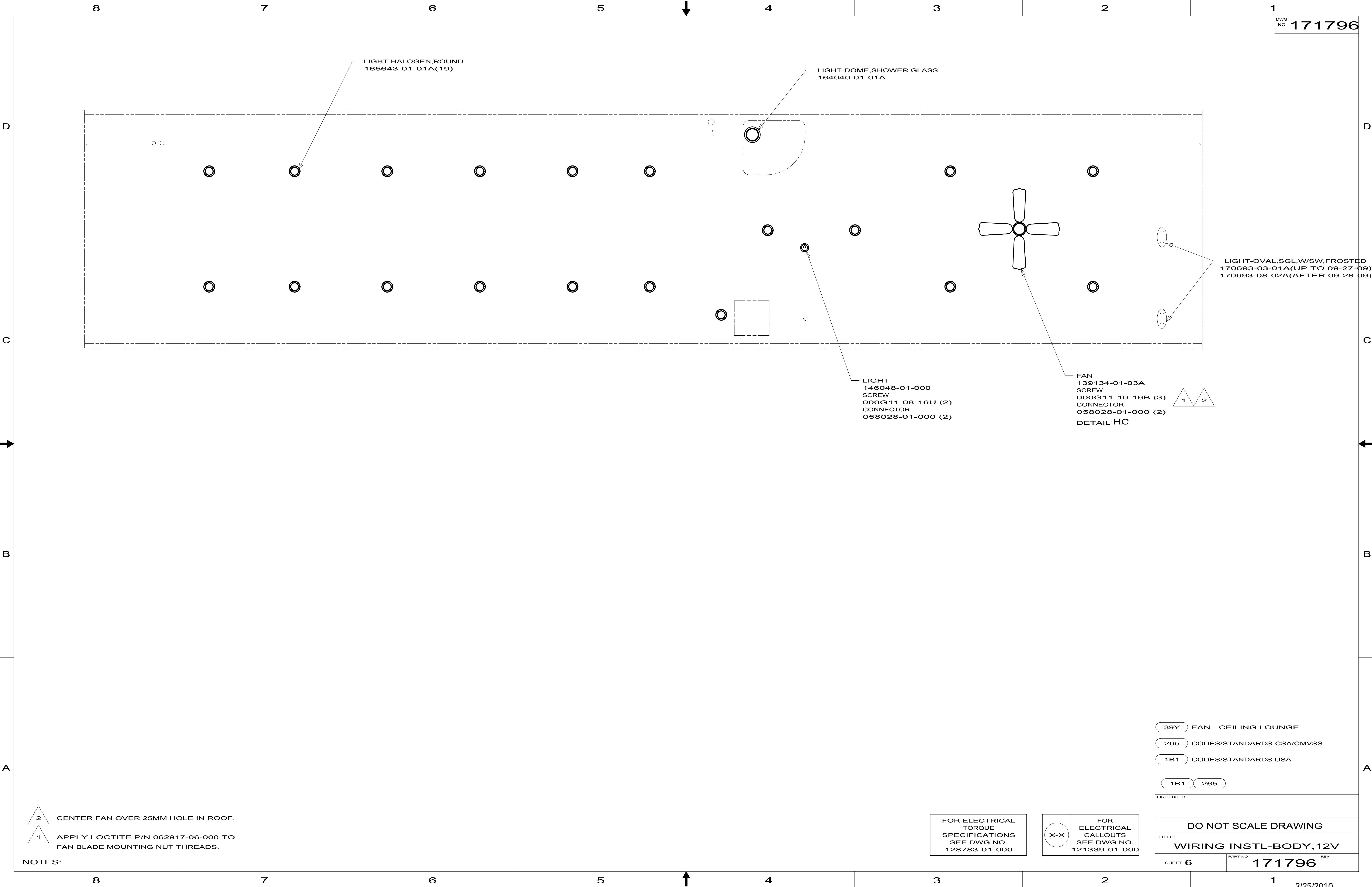
FOR ELECTRICAL
TORQUE
SPECIFICATIONS
SEE DWG NO.
128783-01-000

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

710 VENT ROOF-POWERED,INSULATED
411 VENTILATOR (2) POWER VENT
265 CODES/STANDARDS-CSA/CMVSS
1B1 CODES/STANDARDS USA

1B1 265

FIRST USED		
DO NOT SCALE DRAWING		
TITLE: WIRING INSTL-BODY,12V		
SHEET 5	PART NO 171796	REV



DWG NO 171796

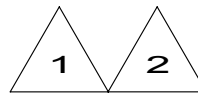
LIGHT-OVAL, SGL, W/SW, FROSTED
170693-03-01A (UP TO 09-27-09)
170693-08-02A (AFTER 09-28-09)

LIGHT-DOME, SHOWER GLASS
164040-01-01A

LIGHT-HALOGEN, ROUND
165643-01-01A (19)

LIGHT
146048-01-000
SCREW
000G11-08-16U (2)
CONNECTOR
058028-01-000 (2)

FAN
139134-01-03A
SCREW
000G11-10-16B (3)
CONNECTOR
058028-01-000 (2)
DETAIL HC



2 CENTER FAN OVER 25MM HOLE IN ROOF.
1 APPLY LOCTITE P/N 062917-06-000 TO
FAN BLADE MOUNTING NUT THREADS.

NOTES:

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

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

39Y FAN - CEILING LOUNGE
265 CODES/STANDARDS-CSA/CMVSS
1B1 CODES/STANDARDS USA

1B1 265

FIRST USED

DO NOT SCALE DRAWING

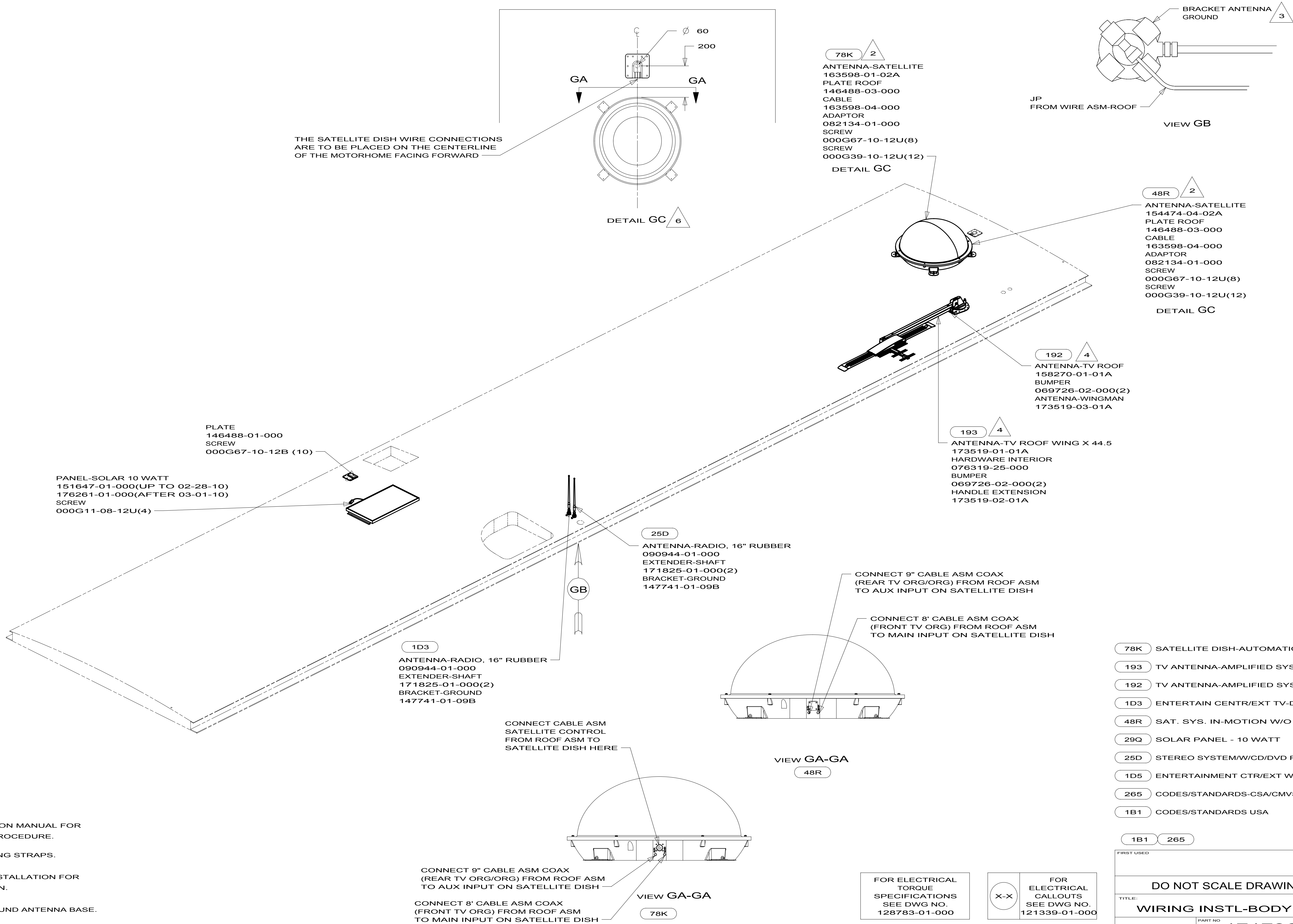
TITLE:
WIRING INSTL-BODY, 12V

SHEET 6

PART NO 171796

REV

3/25/2010

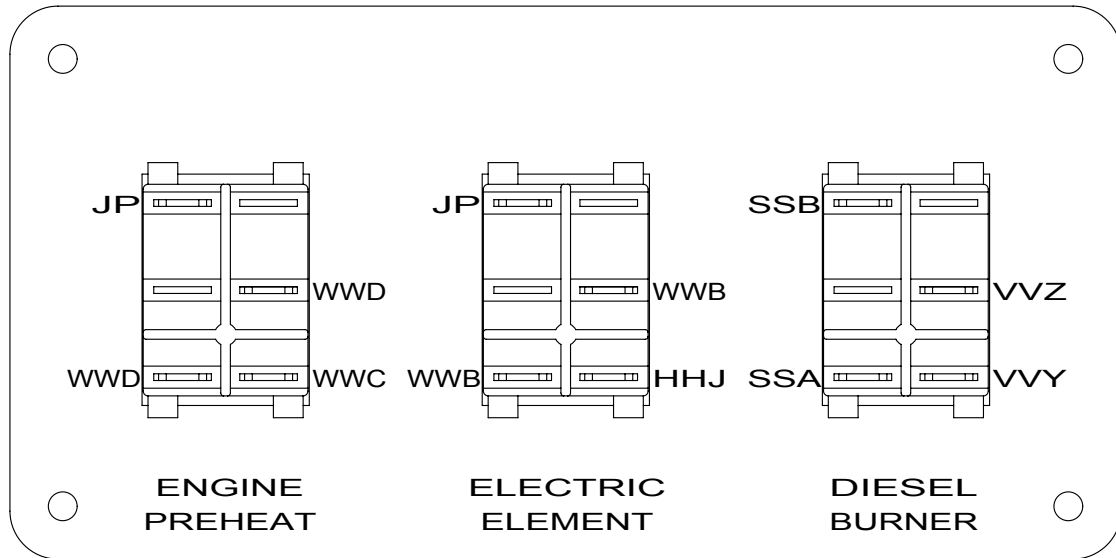


- 4 SEE ANTENNA INSTALLATION MANUAL FOR CORRECT INSTALLATION PROCEDURE.
- 3 CUT AND REMOVE SHIPPING STRAPS.
- 2 SEE MANUFACTURER'S INSTALLATION FOR ADDITIONAL INFORMATION.
- 1 WRAP BRACKET LEGS AROUND ANTENNA BASE.

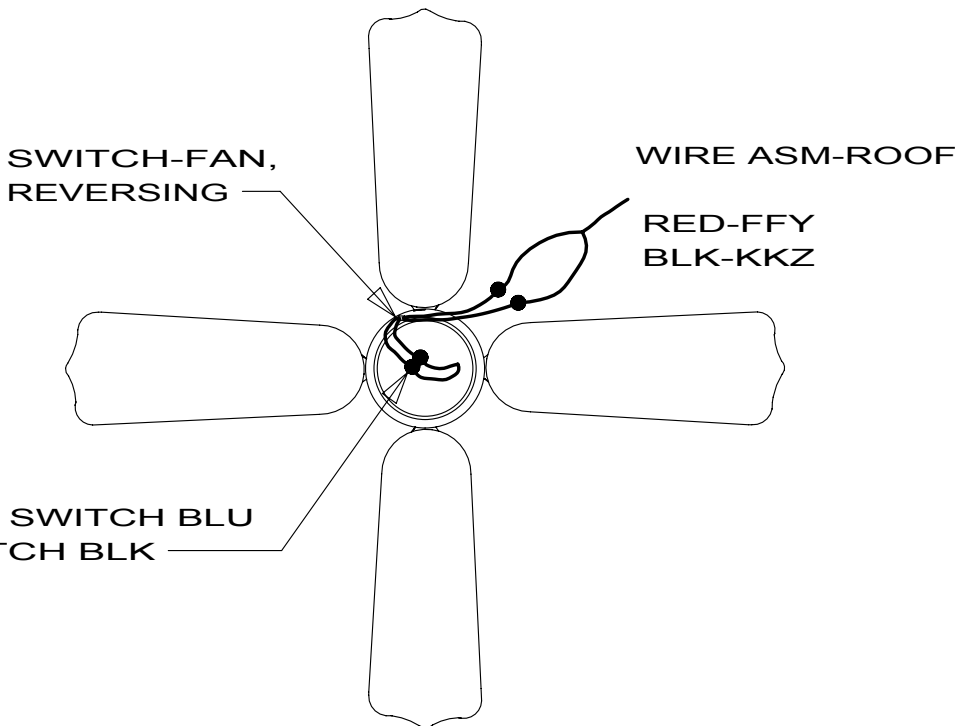
NOTES:

- 78K SATELLITE DISH-AUTOMATIC
- 193 TV ANTENNA-AMPLIFIED SYSTEM
- 192 TV ANTENNA-AMPLIFIED SYS PWR
- 1D3 ENTERTAIN CENTR/EXT TV-DVD
- 48R SAT. SYS. IN-MOTION W/O RCVR.
- 29Q SOLAR PANEL - 10 WATT
- 25D STEREO SYSTEM/W/CD/DVD REAR
- 1D5 ENTERTAINMENT CTR/EXT W/CD
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

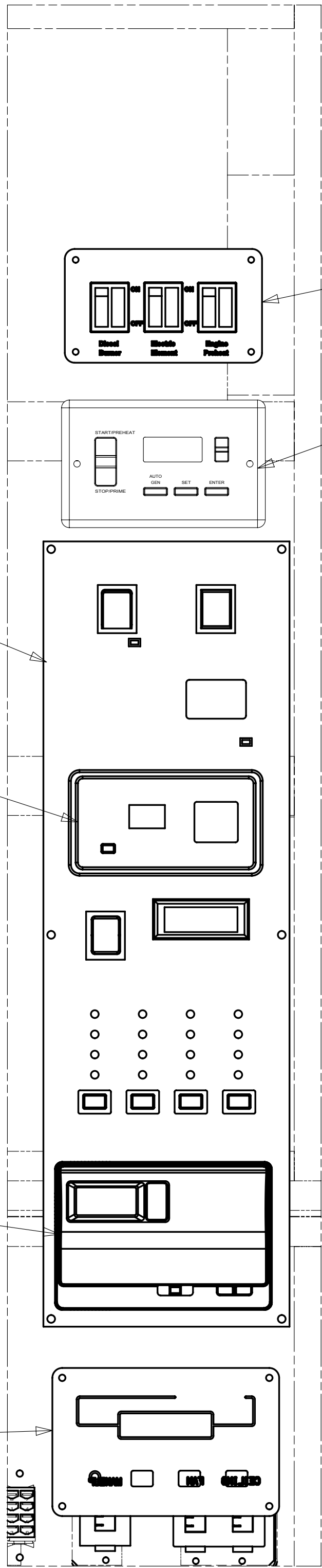
FIRST USED		
DO NOT SCALE DRAWING		
TITLE: WIRING INSTL-BODY, 12V		
SHEET 7	PART NO 171796	REV



DETAIL HB



DETAIL HC



SWITCH-ASM
169741-11-01A
DETAIL HB

AUTO GEN START
158425-01-000

32W

MONITOR-PANEL
133004-07-01A
SCREW
000G11-08-08U (4)

MONITOR-EMS
172393-02-000
SCREW
000G12-08-08U (2)

2 THERMOSTAT-A/C FURNACE
171186-01-01A
GASKET-THERM
134588-09-000

1 REMOTE PANEL-INVERTER
172438-02-000
CABLE ASM-MODULAR JACK 50'
148254-03-000
CONDUIT
041953-09-000
(7000)

SWITCHES
DETAIL EJ

SWITCH
DETAIL ER

DETAIL HA

SWITCH
DETAIL EP

3 UPON FIRST POWER-UP, THE DISPLAY PANEL WILL PROMPT FOR "GEN TYPE". USE THE ARROW KEYS AND SCROLL TO "QD 6/8" AND PRESS ENTER. NEXT, IT WILL PROMPT FOR "SAFE TYPE". USE THE ARROW KEYS TO SCROLL TO "IGNITION" AND PRESS ENTER. SEE OWNER'S MANUAL FOR ADDITION INFORMATION.

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

1 CONNECT CIRCUIT WB FROM COACH WIRING TO RED WIRE ON REMOTE PANEL.

NOTES:

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

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

32W GENERATOR-START,AUTO SYSTEM
265 CODES/STANDARDS-CSA/CMVSS
1B1 CODES/STANDARDS USA

1B1 265

FIRST USED		
DO NOT SCALE DRAWING		
TITLE: WIRING INSTL-BODY,12V		
SHEET 8	PART NO 171796	REV

D

C

B

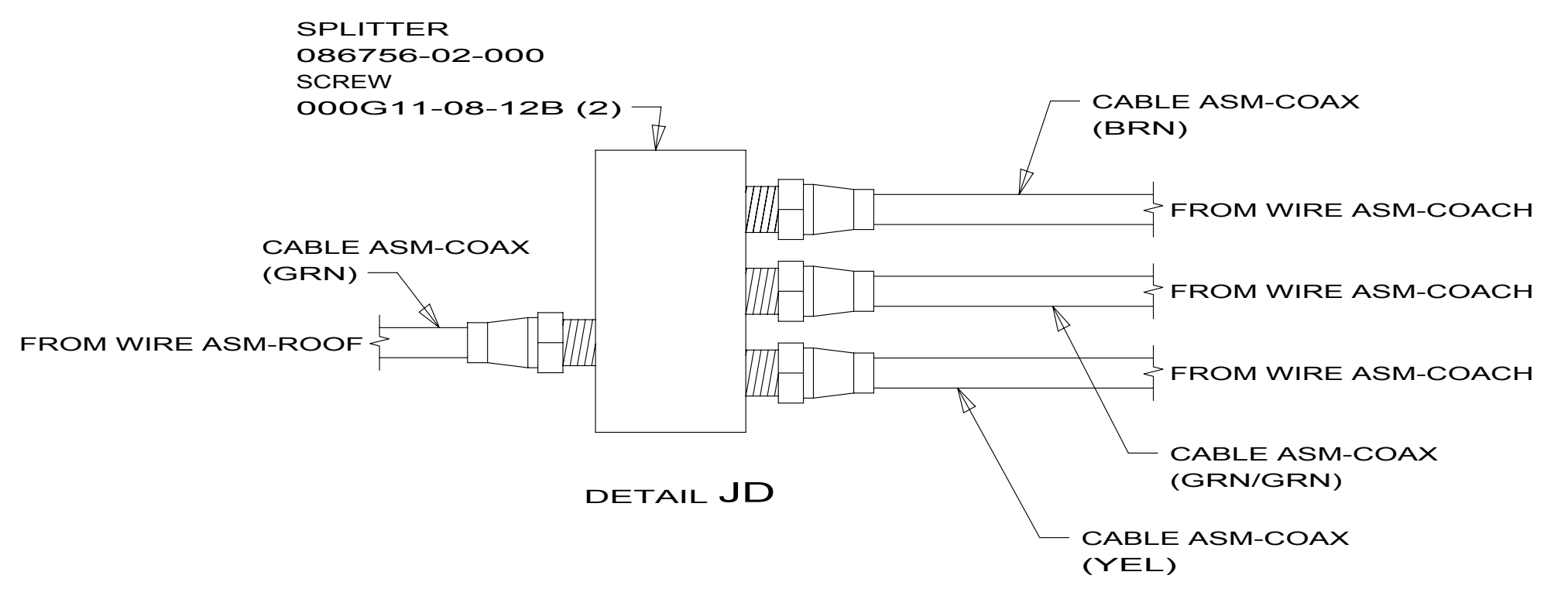
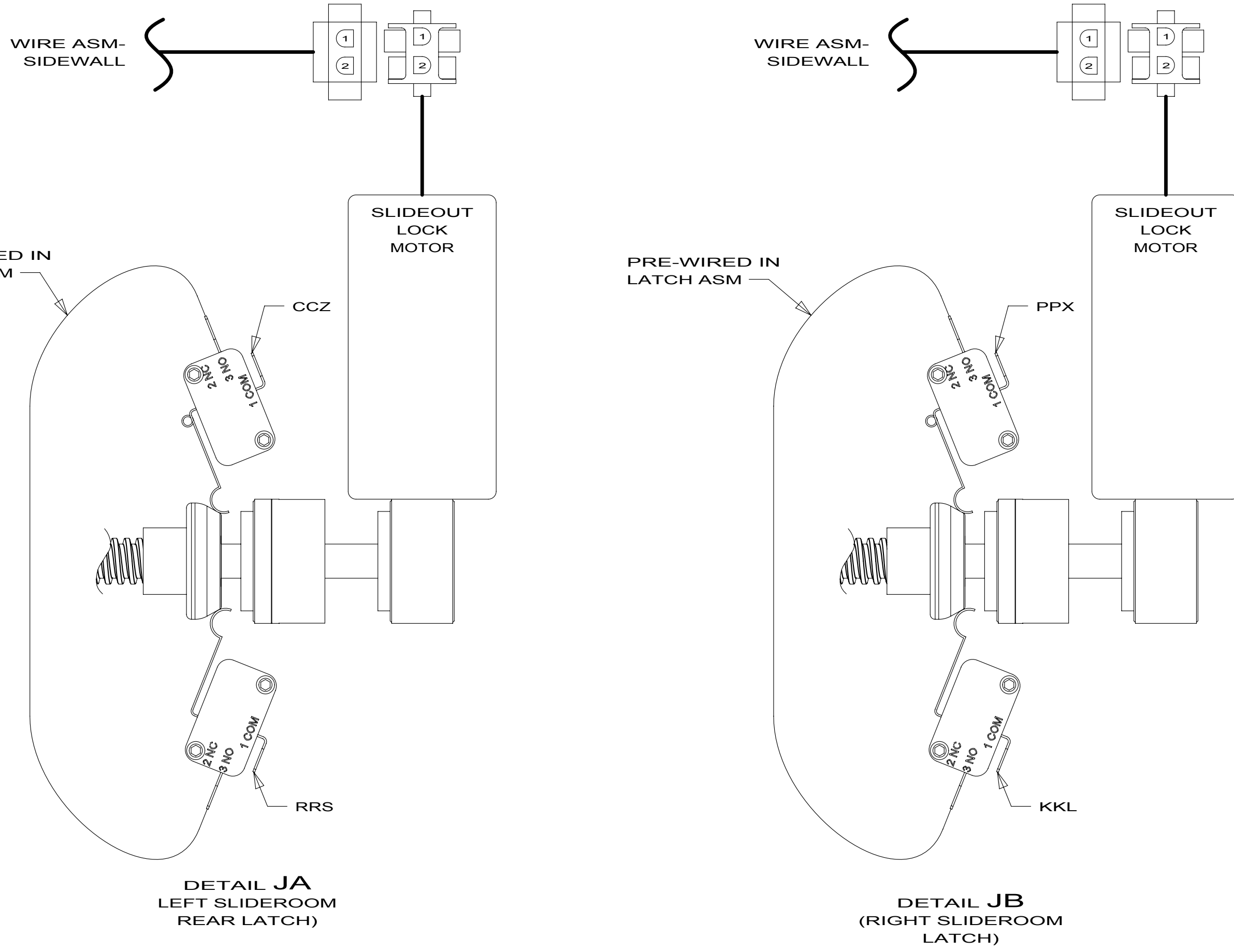
A

D

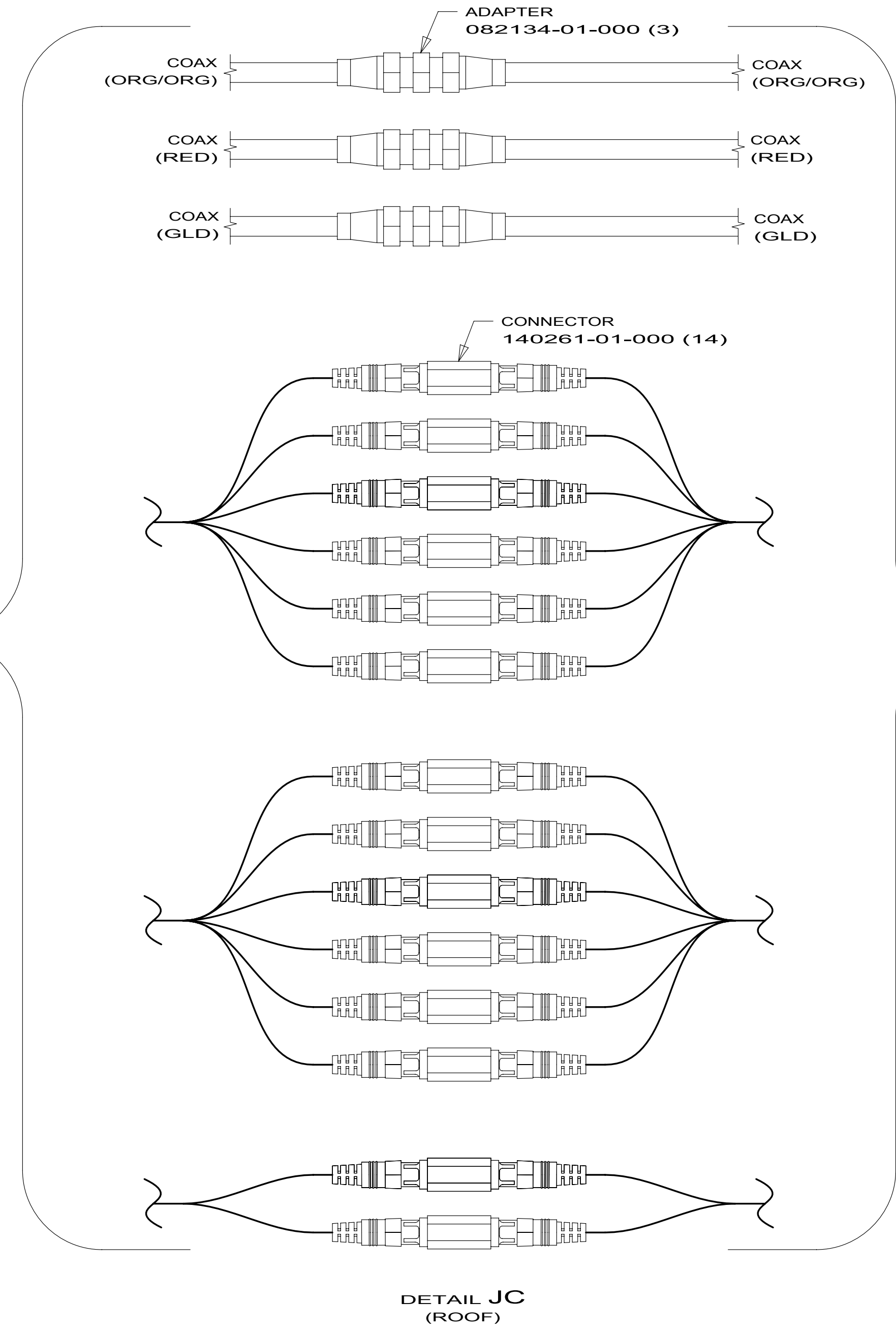
C

B

A



WIRE ASM-COACH



WIRE ASM-ROOF

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

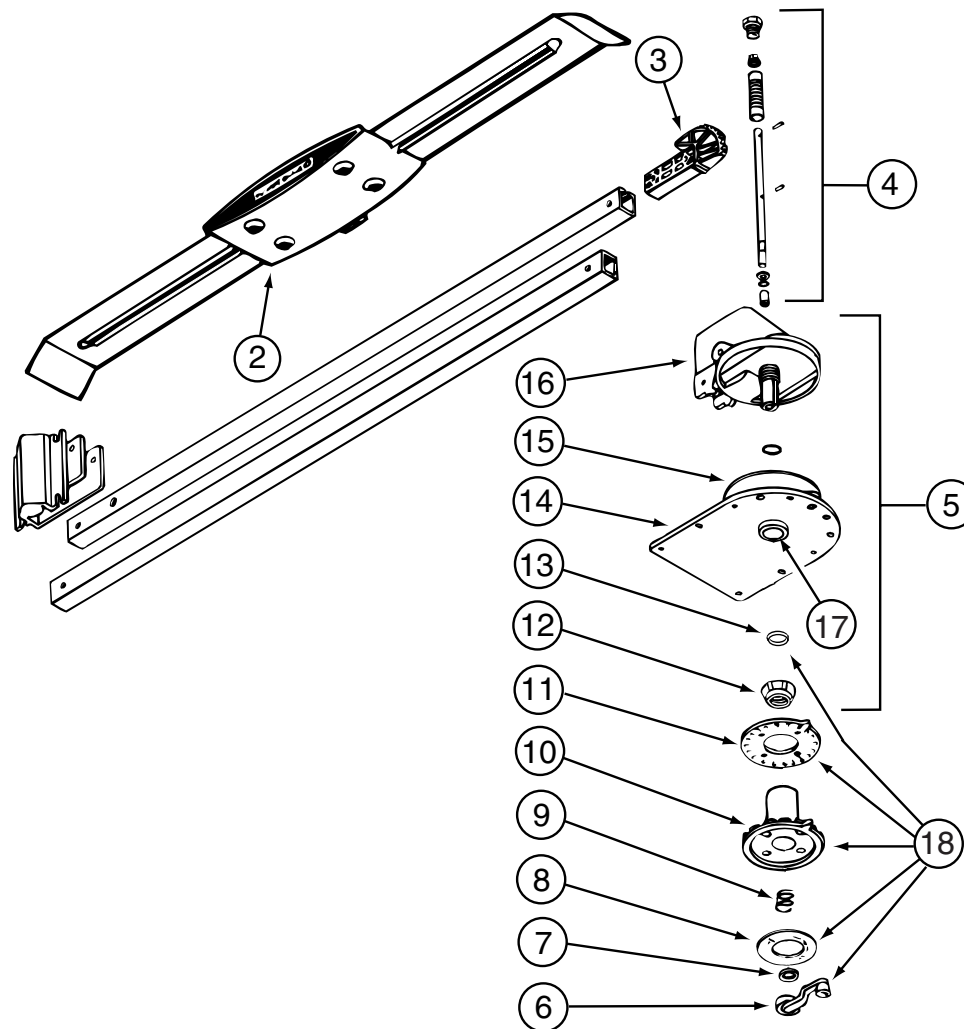
FOR ELECTRICAL
CALLOUTS
SEE DWG NO.
121339-01-000

265 CODES/STANDARDS-CSA/CMVSS

1B1 CODES/STANDARDS USA

1B1 265

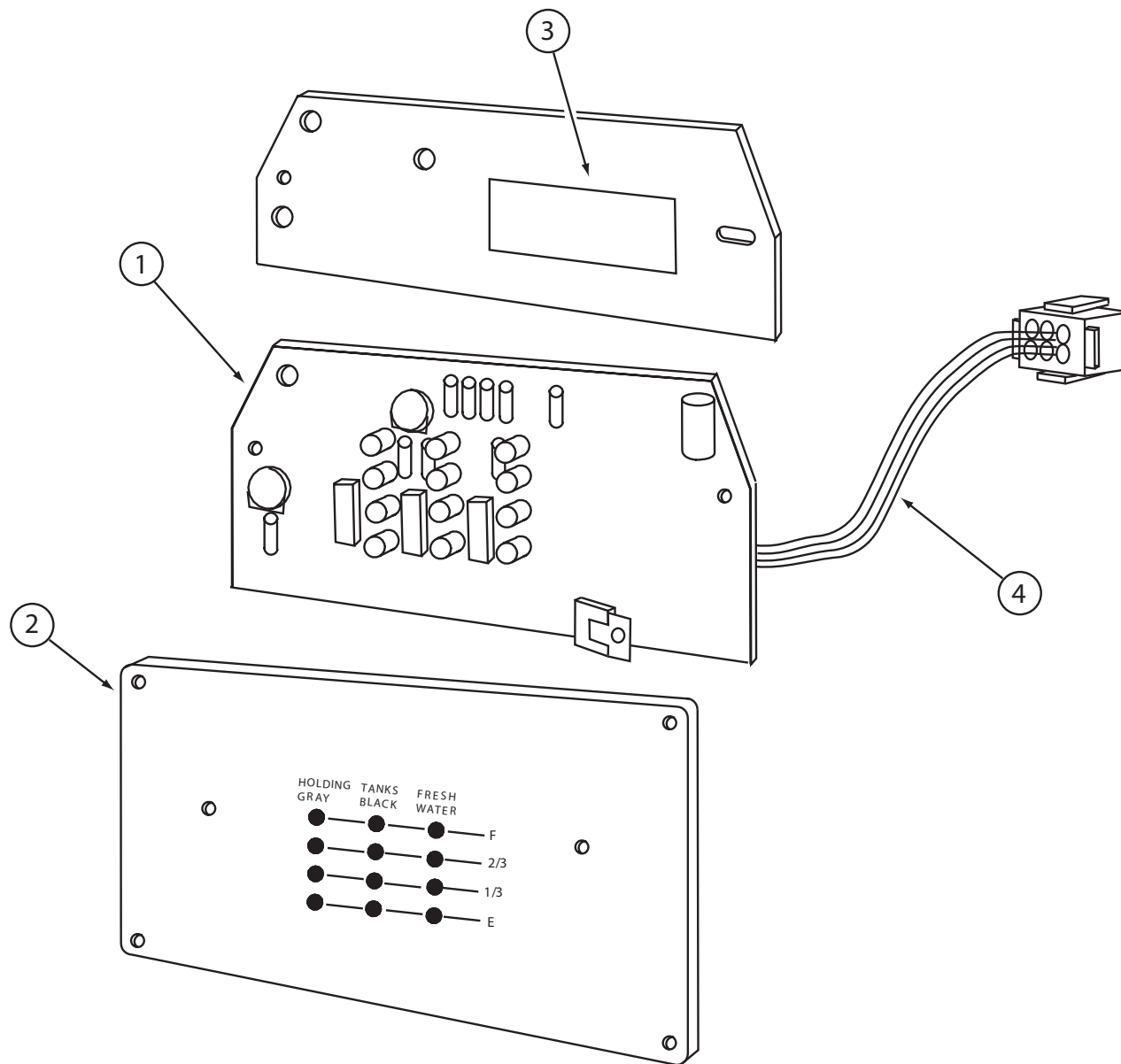
FIRST USED		
DO NOT SCALE DRAWING		
TITLE: WIRING INSTL-BODY, 12V		
SHEET 9	PART NO 171796	REV



076319-25-000

KEY	PART NUMBER	U/M	DESCRIPTION	VENDOR NO.
6	076319-01-706	EA	CRANK-W/SET SCREW UNIV/BEIGE	2750897
6	120233-01-710	EA	HANDLE-CRANK W/SCREW - WHITE	RP-6795
8	076319-01-708	EA	DECAL-CRANK	5413002
10	076319-25-700	EA	DIRECTIONAL HANDLE(WHITE)	3200612
11	076319-25-701	EA	PLATE - CEILING(WHITE)	3200609
13	120233-01-709	EA	WASHER-NYLON	RP-2658
CONTACT WINNEBAGO PART SALES FOR UNLISTED COMPONENT(S)				

KEY	PART NUMBER	U/M	DESCRIPTION	108354-01-01A	VENDOR NO.
	108354-01-700	EA	BULB-COURTESY LIGHT		395-B



KEY PART NUMBER

1 129561-02-700
2 129561-01-701
4 129561-01-703

U/M DESCRIPTION

EA PC BOARD - SENSOR SYSTEM/RED
EA CHASSIS SCREENED
EA HARNESS

129561-02-01A

VENDOR NO.

L5132-02
C00399
L7694-00

KEY	PART NUMBER	U/M DESCRIPTION
1	133004-01-702	EA SWITCH/DPDT MOM=ON-OFF-ON
2	100258-10-701	EA GAUGE-HR METER ONLY (LCD)
3	133004-01-706	EA L.E.D. GREEN-PANEL MOUNT
4	133004-01-704	EA METER/VOLT-DIGITAL - LCD
5	133004-01-705	EA SWITCH/MOM ON - PUSH BUTTON
6	133004-01-703	EA L.E.D. RED-PANEL MOUNT
7	133004-01-701	EA SWITCH/DPDT ON-ON/MAINTAINED
8	133004-02-701	EA SCREENED - CHASSIS
	133004-02-700	EA BOARD - PC

133004-02-01A
VENDOR NO.
 L1011-00
 L0775-00
 L0785
 L1008-00
 L0950-00
 L1009-00
 L1025-00
 CC0547-00
 L5113-03

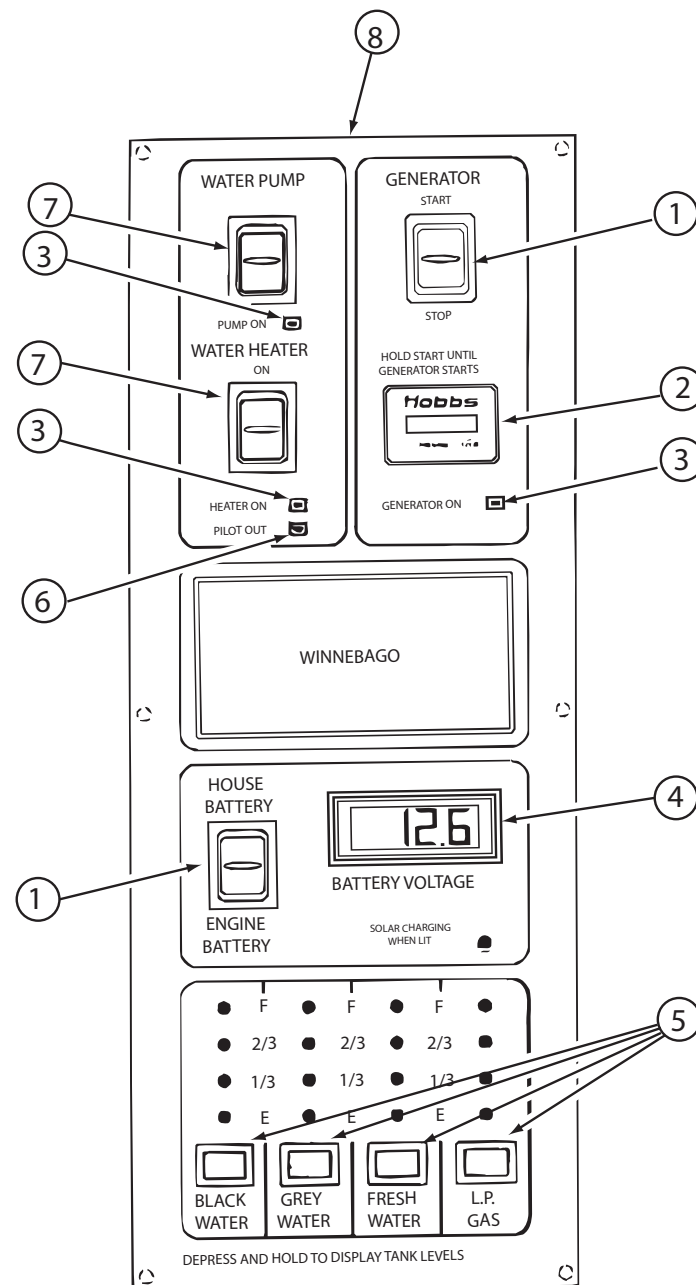
KEY	PART NUMBER	U/M DESCRIPTION
1	133004-01-702	EA SWITCH/DPDT MOM=ON-OFF-ON
2	100258-10-701	EA GAUGE-HOUR MTR-CLIP ON (LCD)
3	133004-01-706	EA L.E.D. GREEN-PANEL MOUNT
4	133004-01-704	EA METER/VOLT-DIGITAL - LCD
5	133004-01-705	EA SWITCH/MOM ON - PUSH BUTTON
7	133004-01-701	EA SWITCH/DPDT ON-ON/MAINTAINED
8	133004-04-700	EA SCREENED CHASSIS/SUB ASSY
	133004-02-700	EA BOARD - PC

CONTACT WINNEBAGO PARTS SALES FOR MISSING COMPONENTS

133004-04-01A
VENDOR NO.
 L1011-00
 L0775-00
 L0785
 L1008-00
 L0950-00
 L1025-00
 CE0287
 L5113-03

KEY	PART NUMBER	U/M DESCRIPTION
1	133004-01-702	EA SWITCH/DPDT MOM=ON-OFF-ON
2	100258-10-701	EA GAUGE-HR METER ONLY (LCD)
3	133004-01-706	EA L.E.D. GREEN-PANEL MOUNT
4	133004-01-704	EA METER/VOLT-DIGITAL - LCD
5	133004-01-705	EA SWITCH/MOM ON - PUSH BUTTON
6	130004-01-703	EA L.E.D. RED-PANEL MOUNT
7	133004-01-701	EA SWITCH/DPDT ON-ON/MAINTAINED
8	133004-05-700	EA SCREENED CHASSIS
	133004-05-701	EA BOARD - PC

133004-05-01A
VENDOR NO.
 L1011-00
 L0775-00
 L0785
 L1008-00
 L0950-00
 L1009-00
 L1025-00
 CC0563-00
 L5130-02



139134-01-03A			
KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	139134-01-708	EA DISC - F/BLADE HOLDER - NICKEL	A70050-3N
	139134-01-709	EA BALANCING KIT - CLIP/PLATES	70050-21
	139134-01-710	EA NOISE KIT - WASHERS	NOISE KIT
	139134-01-711	EA BLADES (36") WHITE MATT	A70050-5W
	139134-01-712	EA MOTOR	A70050-1
	139134-01-718	EA HOLDER/BLADE(4 PC SET)NICKEL	70050-4N NICKEL
	139134-01-719	EA HOUSING/MOTOR - NICKEL	70052-2N NICKEL

KEY	PART NUMBER	U/M DESCRIPTION	146048-01-01A VENDOR NO.
	123775-01-700	EA BULB - 10 WATT - HALOGEN	71-JC10

154474-04-01A			
KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	154474-04-703	EA BOARD RF ASSEMBLY N/C	100087
	154474-04-705	EA CABLE OUT DUAL TOP PCBA N/C	20034-1
	154474-04-706	EA LNB DUAL EAGLE ASPEN N/C	1863-1

154474-04-02A			
KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	154474-04-702	EA DOME ONLY-REPLACEMENT-BLACK	1850-B-LP-FS
	154474-04-703	EA BOARD RF ASSEMBLY N/C	100087
	154474-04-705	EA CABLE OUT DUAL TOP PCBA N/C	20034-1
	154474-04-706	EA LNB DUAL EAGLE ASPEN N/C	1863-1

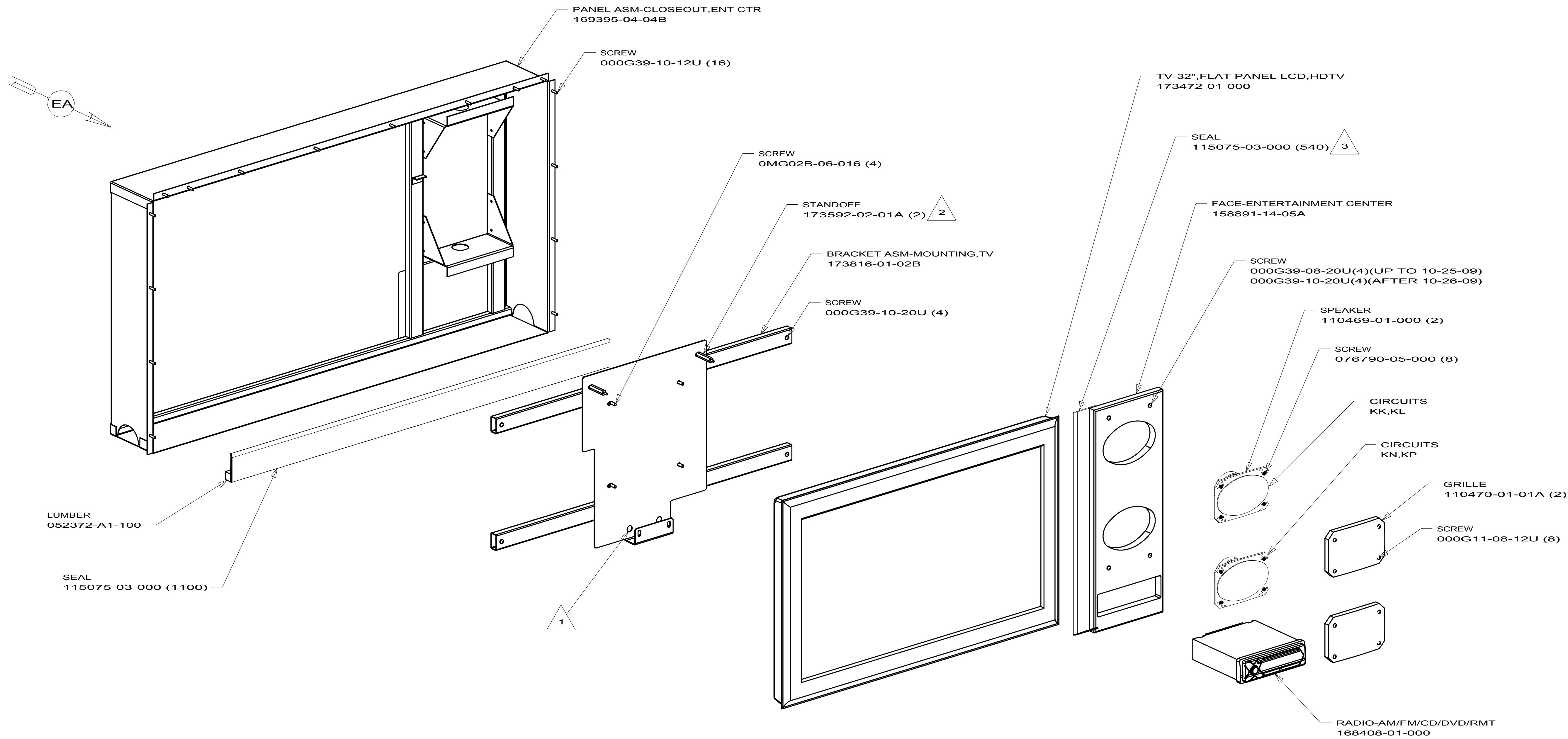
163598-01-01A			
KEY	PART NUMBER	U/M	DESCRIPTION
	154474-04-706	EA	LNB DUAL EAGLE ASPEN N/C
	163598-01-700	EA	BOARD CIRCUIT N/C
	163598-01-701	EA	STUFFED PCB,CWIM DVB N/C
VENDOR NO.			
			1863-1
			1990-RF-LP KIT
			438

163598-01-02A			
KEY	PART NUMBER	U/M	DESCRIPTION
	154474-04-702	EA	DOME ONLY-REPLACEMENT-BLACK
	154474-04-706	EA	LNB DUAL EAGLE ASPEN N/C
	163598-01-700	EA	BOARD CIRCUIT N/C
	163598-01-701	EA	STUFFED PCB,CWIM DVB N/C
VENDOR NO.			
			1850-B-LP-FS
			1863-1
			1990-RF-LP KIT
			438

KEY	PART NUMBER	U/M	DESCRIPTION
	165170-01-700	EA	LENS

165170-01-01A
VENDOR NO.
81230-LENS

KEY	PART NUMBER	U/M	DESCRIPTION	VENDOR NO.
	169536-01-700	EA	REMOTE - SERVICE PACK	PSVCAWM970



173821-02
P40T(UP TO 03-28-10)
R40CD(UP TO 03-28-10)
R40WD(UP TO 03-28-10)
R42AD(UP TO 03-28-10)

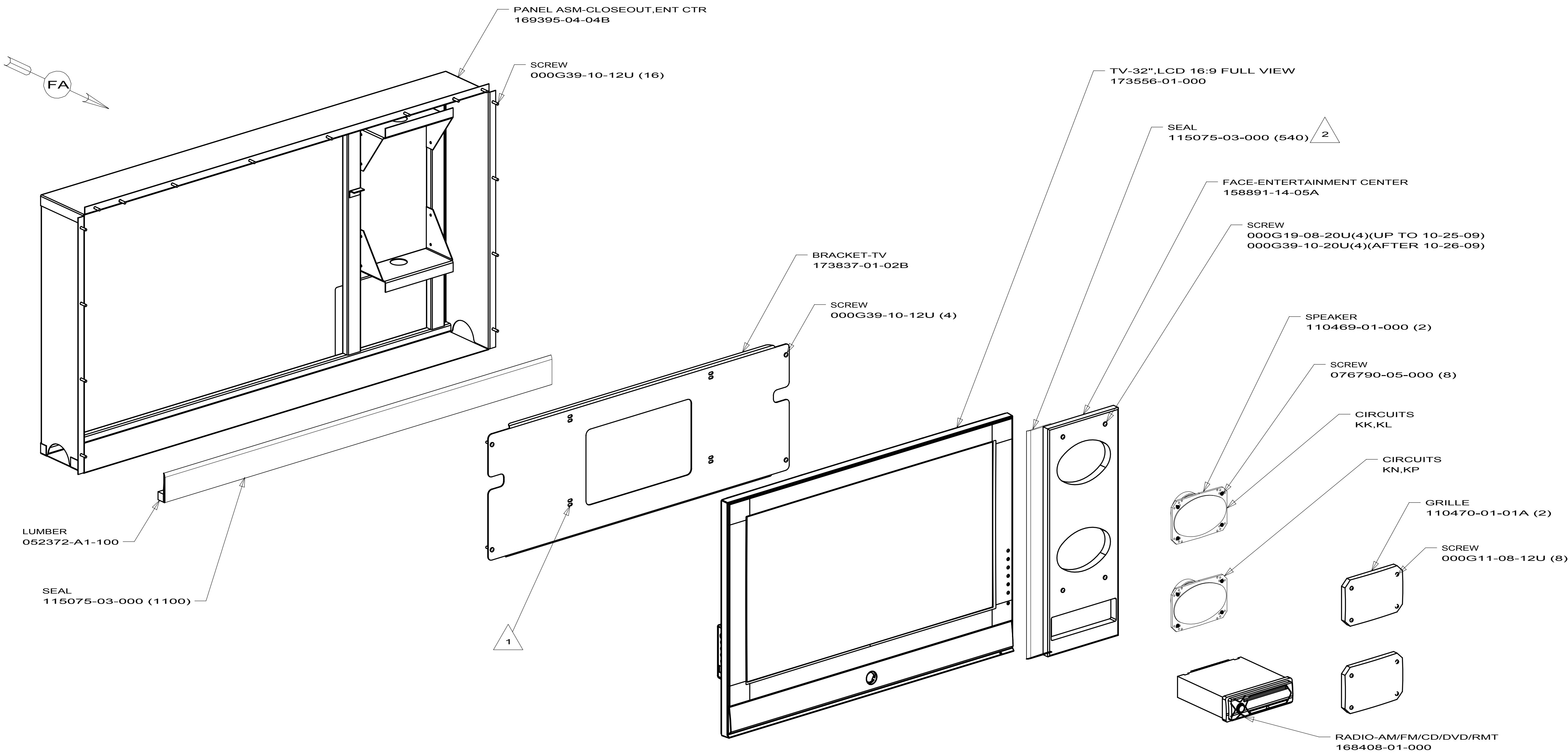
- 3 FASTEN TO BACK OF FACE-ENTERTAINMENT CENTER.
- 2 FASTEN WITH HARDWARE FROM TV CASE.
- 1 FASTEN WITH HARDWARE FROM TV STAND.

NOTES:

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

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

FIRST USED		
10 MOTORHOMES		
DO NOT SCALE DRAWING		
TITLE: ENTERTAINMENT CTR COMPL-TV		
SHEET 2	PART NO 173821	REV



073821-04
J37F
R40CD(AFTER 03-29-10)
R40WD(AFTER 03-29-10)
R42AD(AFTER 03-29-10)
P40T(AFTER 03-29-10)

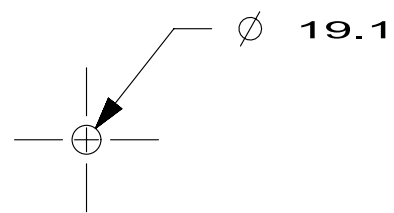
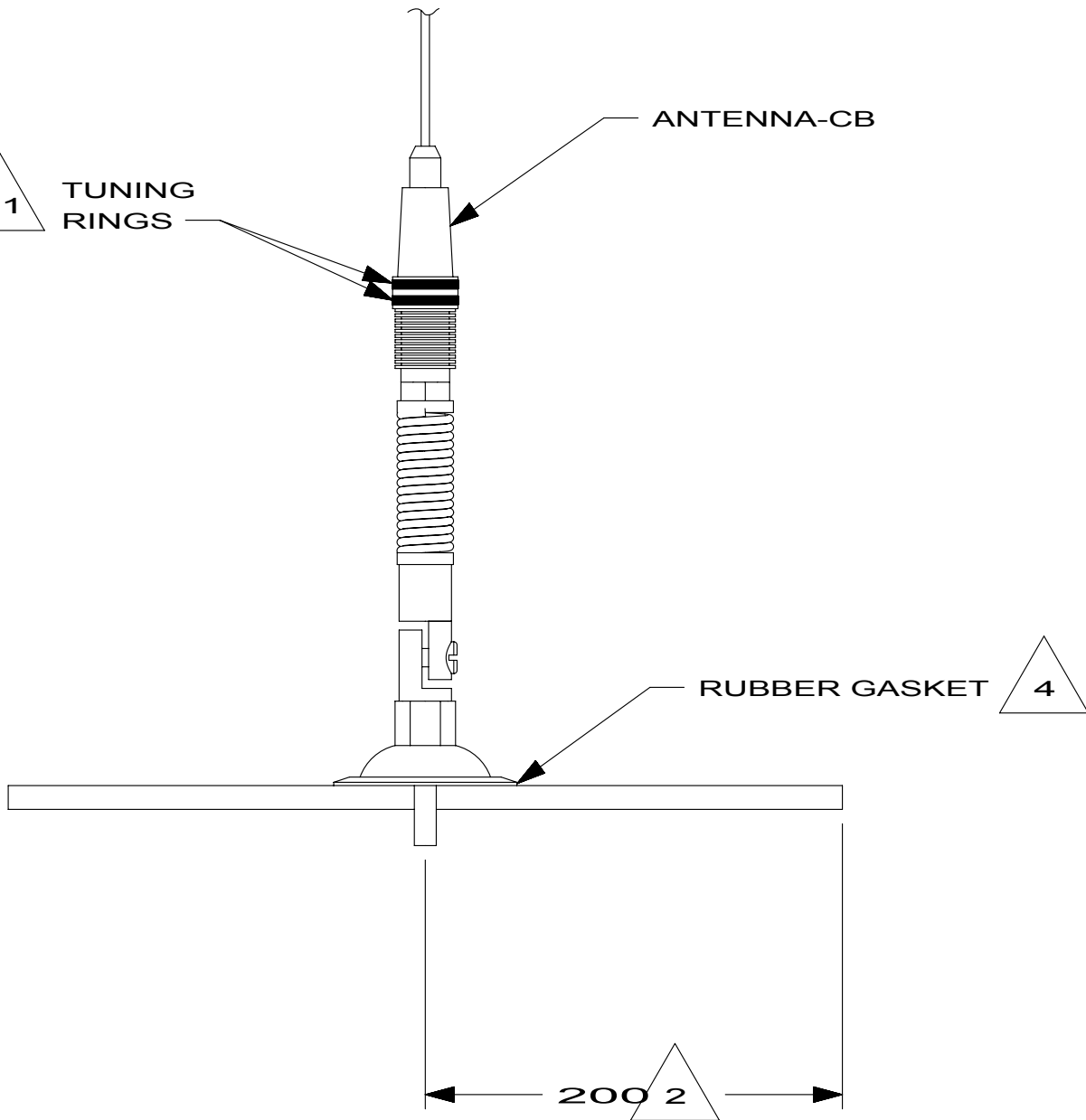
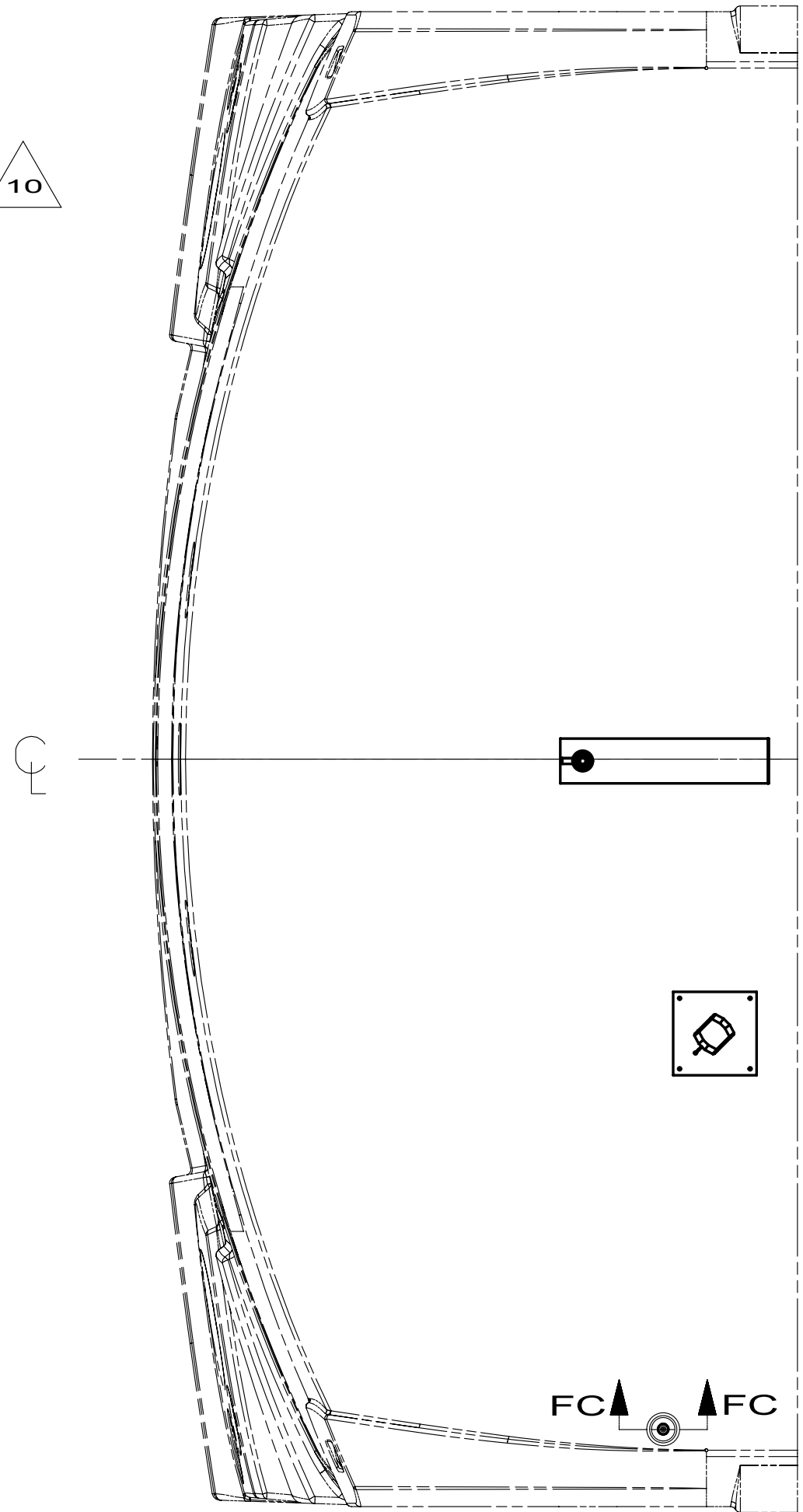
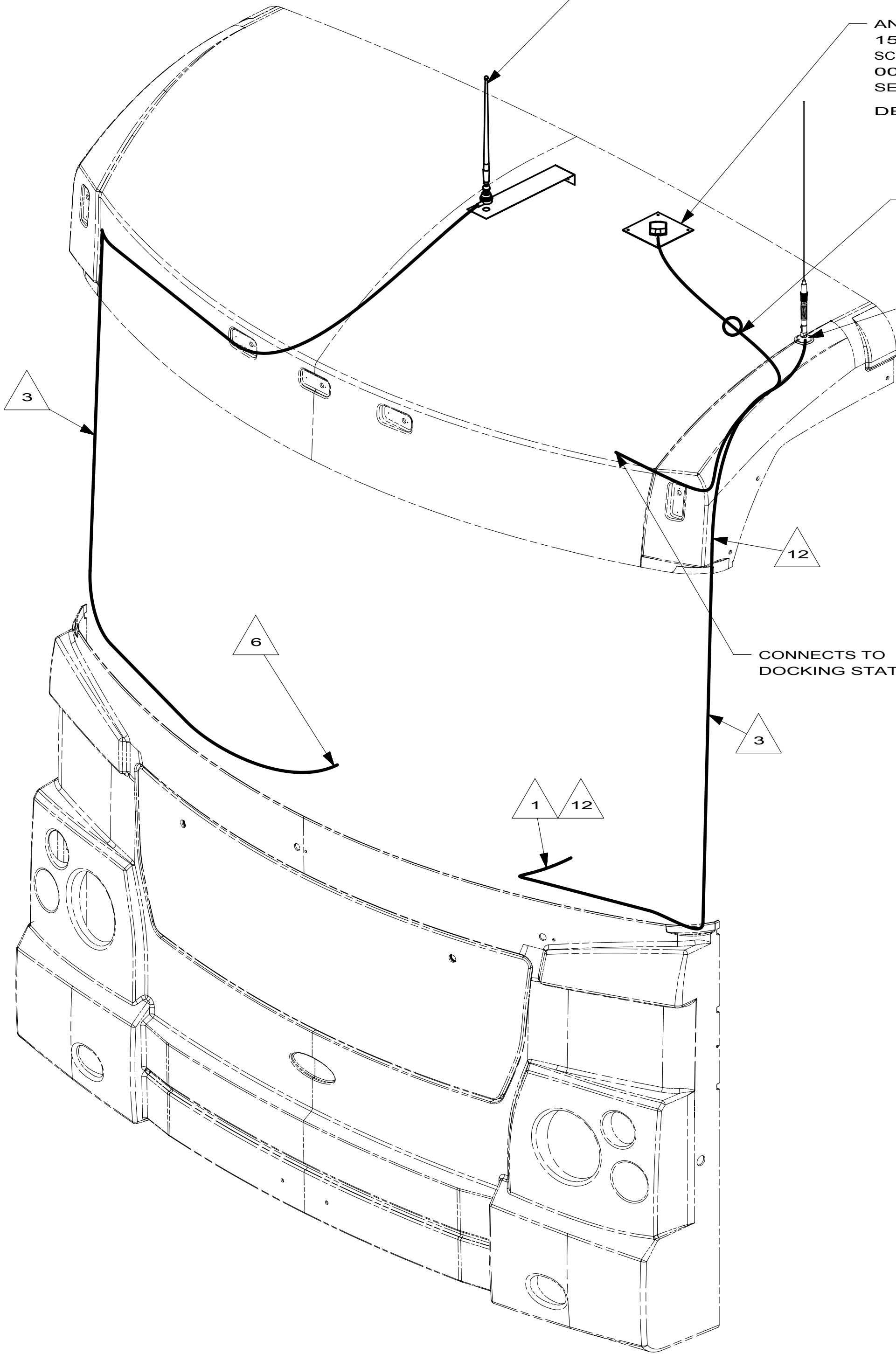
- 2 FASTEN TO BACK OF FACE-ENTERTAINMENT CENTER.
- 1 SCREWS SUPPLIED WITH TV. USE LOWER SET OF HOLES.

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

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

FIRST USED		
10 MOTORHOMES		
DO NOT SCALE DRAWING		
TITLE: ENTERTAINMENT CTR COMPL-TV		
SHEET 4	PART NO 173821	REV

P-Series
R-Series
169848-06



REAR EDGE
OF ROOF CAP

DETAIL FA 70C

- 12 PROVIDE A 1000 MM DROP OF CB ANTENNA CABLE FROM THE TOP OF THE A-PILLAR TO CONNECT TO THE ANTENNA AND PLACE THE EXCESS CABLE IN THE CB PREP BAG LOCATED UNDER THE DASH.
- 11 TUNING RINGS ARE TO BE BOTH ADJUSTED TO THE TOP OF THEIR TRAVEL AND TIGHTENED AGAINST EACH OTHER.
- 10 TIGHTEN JOINTS BETWEEN ANTENNA BASE AND ANTENNA PIVOT AND ALSO THE MAST AND ANTENNA PLATE.
- 9 MOUNT ANTENNA SUCH THAT BASE IS SQUARE W/REAR OF ROOF CAP & HOLE IS DIRECTLY OVER HOLE IN FIBERGLASS. SEAL HOLE IN ROOF CAP, BASE AT SCREWS.
- 8 SEE WIRING INSTL-FRONT END FOR ADDITIONAL INFORMATION.
- 7 USE HOLE IN BRACKET AS GUIDE TO DRILL 13 DIAMETER HOLE IN FIBERGLASS.
- 6 TO RADIO.
- 5 ATTACH ANTENNA-CB GROUND WIRE TO CAB FRAME, USE SCREW 000G39-08-08B.
- 4 SEAL AROUND ANTENNA BASE.
- 3 ROUTE CABLE ALONG A-POST, UNDER TRIM COVER.
- 2 MEASURED FROM REAR EDGE OF FIBERGLASS CAP.
- 1 SEE WIRING INSTL-FRONT END FOR LOCATION OF COAX END AND LABEL.

- 14 USED ON P&R SERIES.
- 13 USED ON M-SERIES.

- ANTENNA-RADIO
090944-02-000
CABLE ASM-ANTENNA
090944-03-000
BRACKET-ANTENNA
140600-06-01B
140600-08-02B
SCREW
000G39-08-08B (2)

- ANTENNA-SATELLITE RADIO
158494-01-000
SCREW
000G11-08-08U (4)
SEAL
DETAIL FA

CONNECT TO CABLE-
ANTENNA SATELLITE

- ANTENNA-CB
123256-01-000
CABLE-CB COAX
123256-02-000

CONNECTS TO
DOCKING STATION

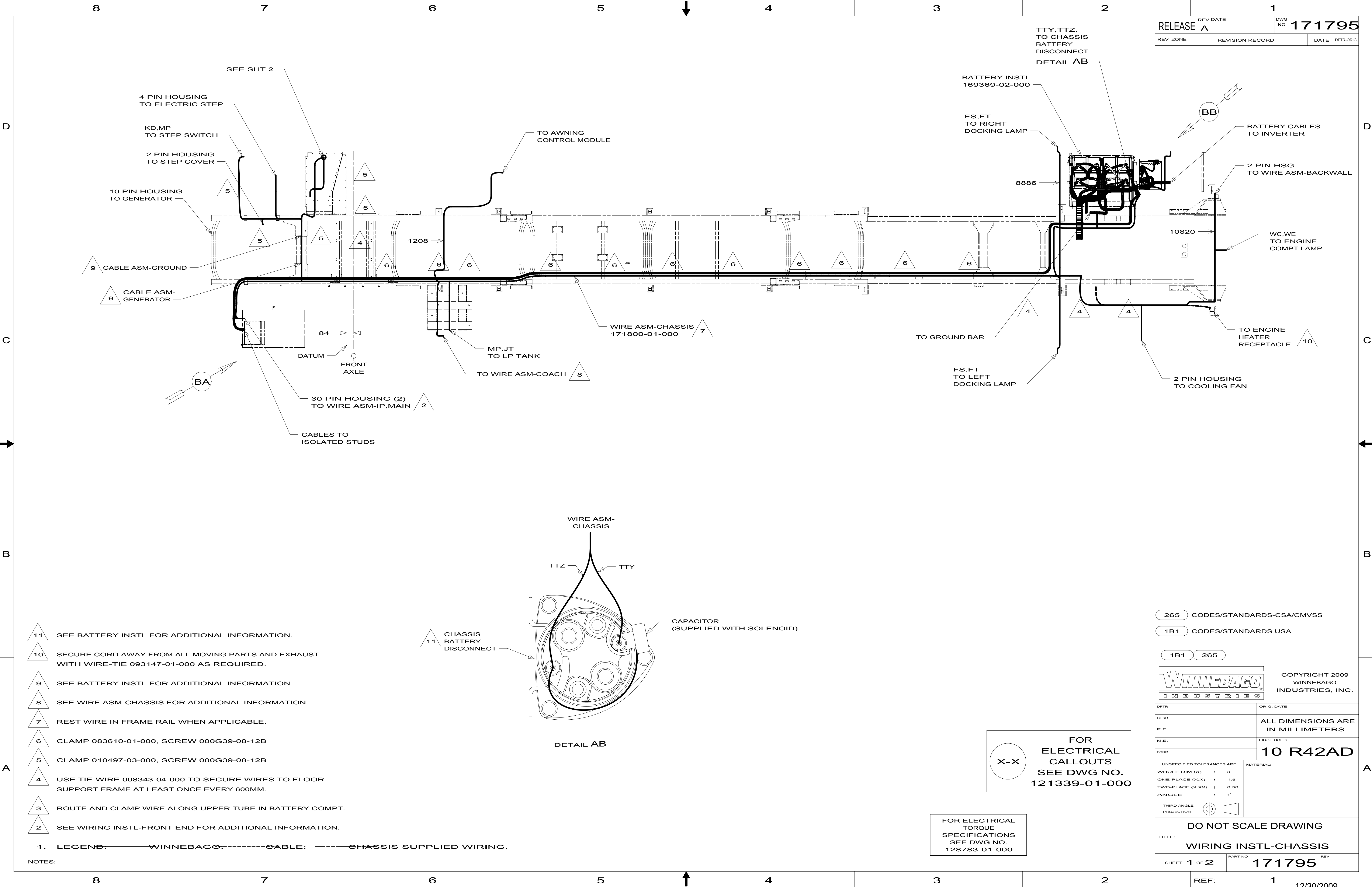
- 70C RADIO - SATELLITE
- 40C RADIO - CB
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

1B1 265

FIRST USED		
10 MOTORHOMES		
DO NOT SCALE DRAWING		
TITLE: ANTENNA INSTL-RADIO AND CB		
SHEET 6	PART NO 169848	REV

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

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

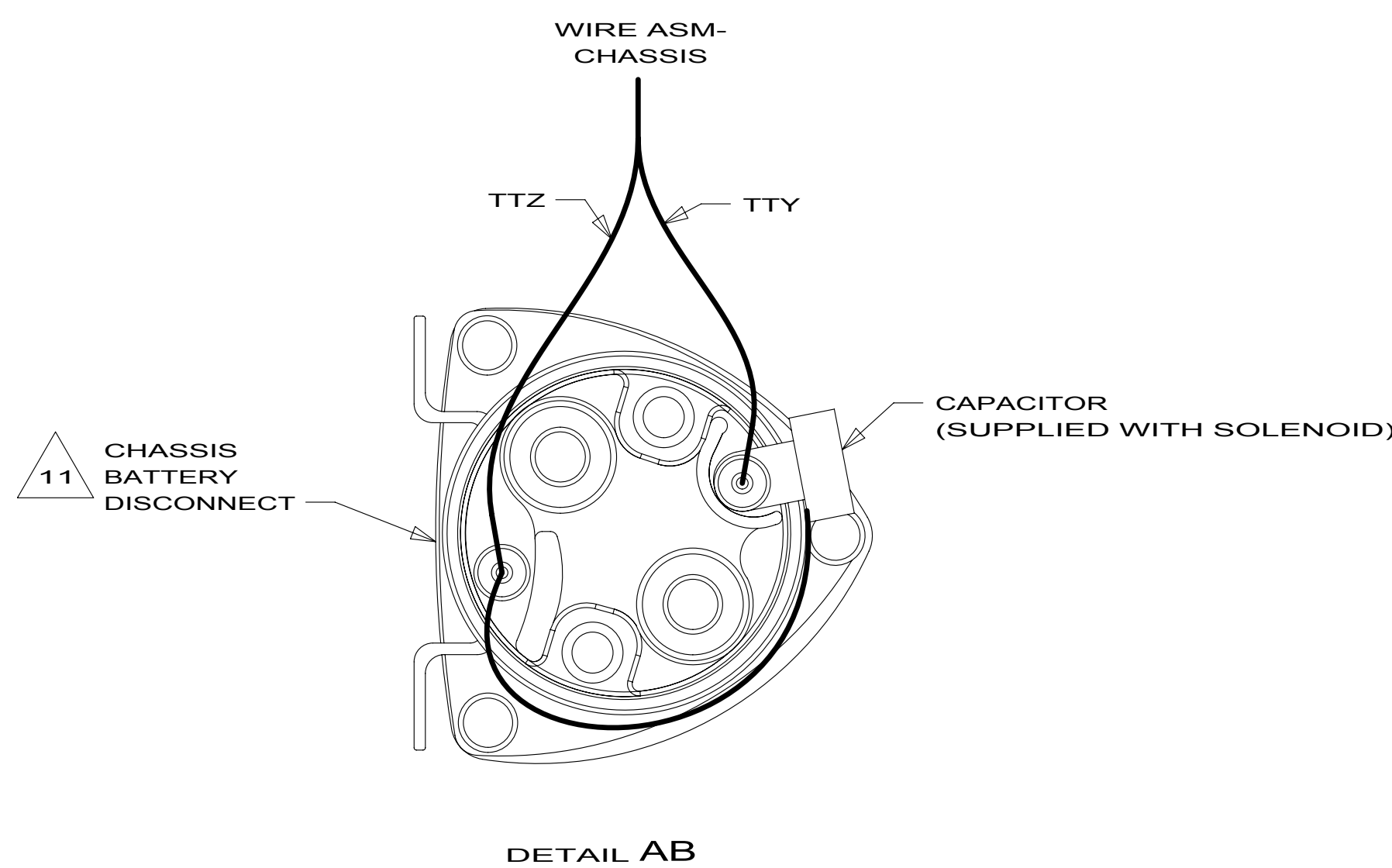


RELEASE		REV A	DATE		DWG NO	171795	
REV	ZONE	REVISION RECORD				DATE	DFTR-ORIG

- 11 SEE BATTERY INSTL FOR ADDITIONAL INFORMATION.
- 10 SECURE CORD AWAY FROM ALL MOVING PARTS AND EXHAUST WITH WIRE-TIE 093147-01-000 AS REQUIRED.
- 9 SEE BATTERY INSTL FOR ADDITIONAL INFORMATION.
- 8 SEE WIRE ASM-CHASSIS FOR ADDITIONAL INFORMATION.
- 7 REST WIRE IN FRAME RAIL WHEN APPLICABLE.
- 6 CLAMP 083610-01-000, SCREW 000G39-08-12B
- 5 CLAMP 010497-03-000, SCREW 000G39-08-12B
- 4 USE TIE-WIRE 008343-04-000 TO SECURE WIRES TO FLOOR SUPPORT FRAME AT LEAST ONCE EVERY 600MM.
- 3 ROUTE AND CLAMP WIRE ALONG UPPER TUBE IN BATTERY COMPT.
- 2 SEE WIRING INSTL-FRONT END FOR ADDITIONAL INFORMATION.

1. LEGEND: — WINNEBAGO; - - - - - CABLE; - - - - - CHASSIS SUPPLIED WIRING.

NOTES:



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

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

265

CODES/STANDARDS-CSA/CMVSS

1B1

CODES/STANDARDS USA

1B1

265

WINNEBAGO INDUSTRIES

COPYRIGHT 2009 WINNEBAGO INDUSTRIES, INC.

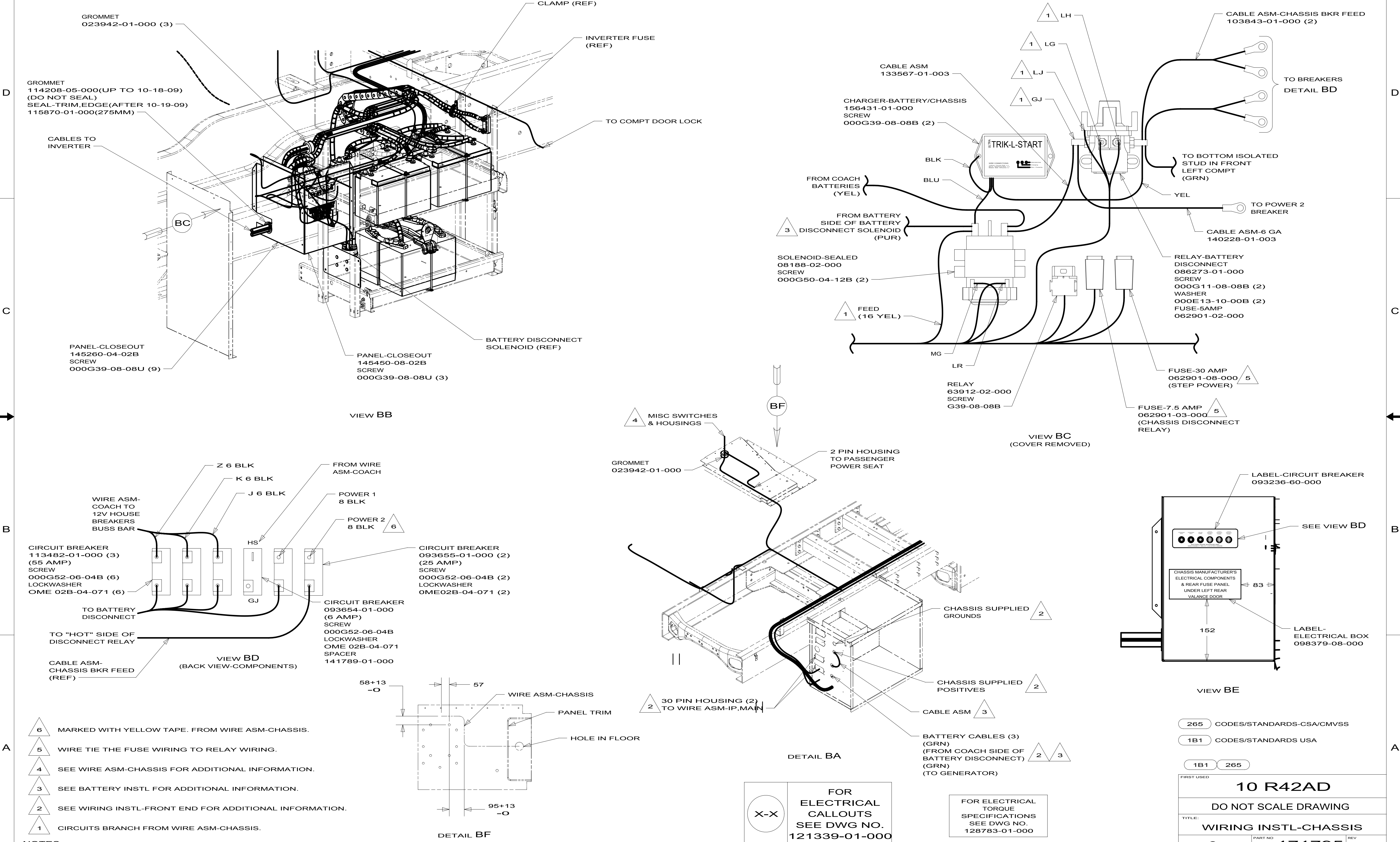
DFT-ORIG	ORIG. DATE
CHGR	
P.E.	ALL DIMENSIONS ARE IN MILLIMETERS
M.E.	FIRST USED
DSNR	10 R42AD
UNSPECIFIED TOLERANCES ARE:	
WHOLE DIM (X)	± 3
ONE-PLACE (X.X)	± 1.5
TWO-PLACE (X.XX)	± 0.50
ANGLE	± 1°
THIRD ANGLE PROJECTION	

DO NOT SCALE DRAWING

TITLE:	
WIRING INSTL-CHASSIS	
SHEET 1 OF 2	PART NO 171795

REF: 1

12/30/2009



8

7

6

5

4

3

2

1

DRAWING NO.

MODELS

169369-01

R40CD,R40BD,R40WD

169369-02

R42AD

RELEASE

REV

DATE

DWG NO

169369

REV

ZONE

REVISION RECORD

DATE

DfTR-ORIG

R-SERIES

	R40BD	R42AD	R40WD	R40CD
CABLE ASM (YEL) FROM BATTERY TO COACH SIDE OF AUX START SOLENOID	141417-52-046	141417-52-032	141417-52-046	141417-52-038
CABLE ASM (ORG) FROM COACH BATTERY TO INVERTER FUSE	141416-62-042	141416-62-025	141416-62-042	141416-62-042
CABLE ASM (ORG) FROM INVERTER FUSE TO INVERTER	141416-61-030	141416-61-020	141416-61-057	141416-61-020
CABLE ASM (BLK) FROM BATTERY TO INVERTER	133567-14-043	133567-14-035	133567-14-070	133567-14-045
CABLE ASM (BLK) FROM COACH BATTERY TO FRAME RAIL GND	133568-11-039	133568-11-039	133568-11-039	133568-11-039
CABLE ASM (PUR) FROM DISCONNECT SOLENOID TO CHASSIS SIDE OF AUX START SOLENOID	141417-15-030	141417-15-010	141417-15-025	141417-15-025
CABLE ASM (BLU) FROM AUX START SOLENOID TO LEVELING SYSTEM POWER	141416-25-113	141416-25-120	141416-25-113	141416-25-113
CABLE ASM (GRN) FROM BAT DISC RELAY TO PASS THRU STUD	141416-42-126	141416-42-146	141416-42-120	141416-42-120
CABLE ASM (GRN) FROM PASS THRU STUD TO GENERATOR	141416-42-021	141416-42-021	141416-42-021	141416-42-025
CABLE ASM (BLK) FROM GENERATOR TO FRAME RAIL GROUND	133566-12-020	133566-12-020	133566-12-020	133566-12-012
CABLE ASM (RED) JUMPER BETWEEN POSITIVE POSTS ON COACH BATTERY	133568-01-003 (3)	133568-01-003 (2) 133568-01-004 (1)	133568-01-003 (3)	133568-01-003 (3)
CABLE ASM (BLK) JUMPER BETWEEN NEGATIVE POSTS ON COACH BATTERY	133568-11-003 (3)	133568-11-003 (2) 133568-11-004 (1)	133568-11-003 (3)	133568-11-003 (3)
CABLE ASM (RED) JUMPER BETWEEN POSITIVE POSTS IN LEFT FRONT COMPT	133568-01-002	133568-01-002	133568-01-002	133568-01-002
CABLE ASM-TEMPERATURE,BATTERY	172438-04-000	172438-04-000	172438-04-000	172438-04-000

265

CODES/STANDARDS-CSA/CMVSS

1B1

CODES/STANDARDS USA

1B1

265

WINNEBAGO

INDUSTRIES

COPYRIGHT 2009

WINNEBAGO

INDUSTRIES, INC.

DfTR

ORIG. DATE

CHKR

ALL DIMENSIONS ARE IN MILLIMETERS

P.E.

M.E.

FIRST USED

DSNR

10 R-SERIES

UNSPECIFIED TOLERANCES ARE:

WHOLE DIM (X) ± 3

ONE-PLACE (X.X) ± 1.5

TWO-PLACE (X.XX) ± 0.50

ANGLE ± 1°

MATERIAL:

THIRD ANGLE PROJECTION

DO NOT SCALE DRAWING

TITLE:

BATTERY INSTL

SHEET1 OF 4

PART NO

169369

REV

REF:

1

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

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

3

SEE WIRING INSTL-FRONT END FOR ADDITIONAL INFORMATION.

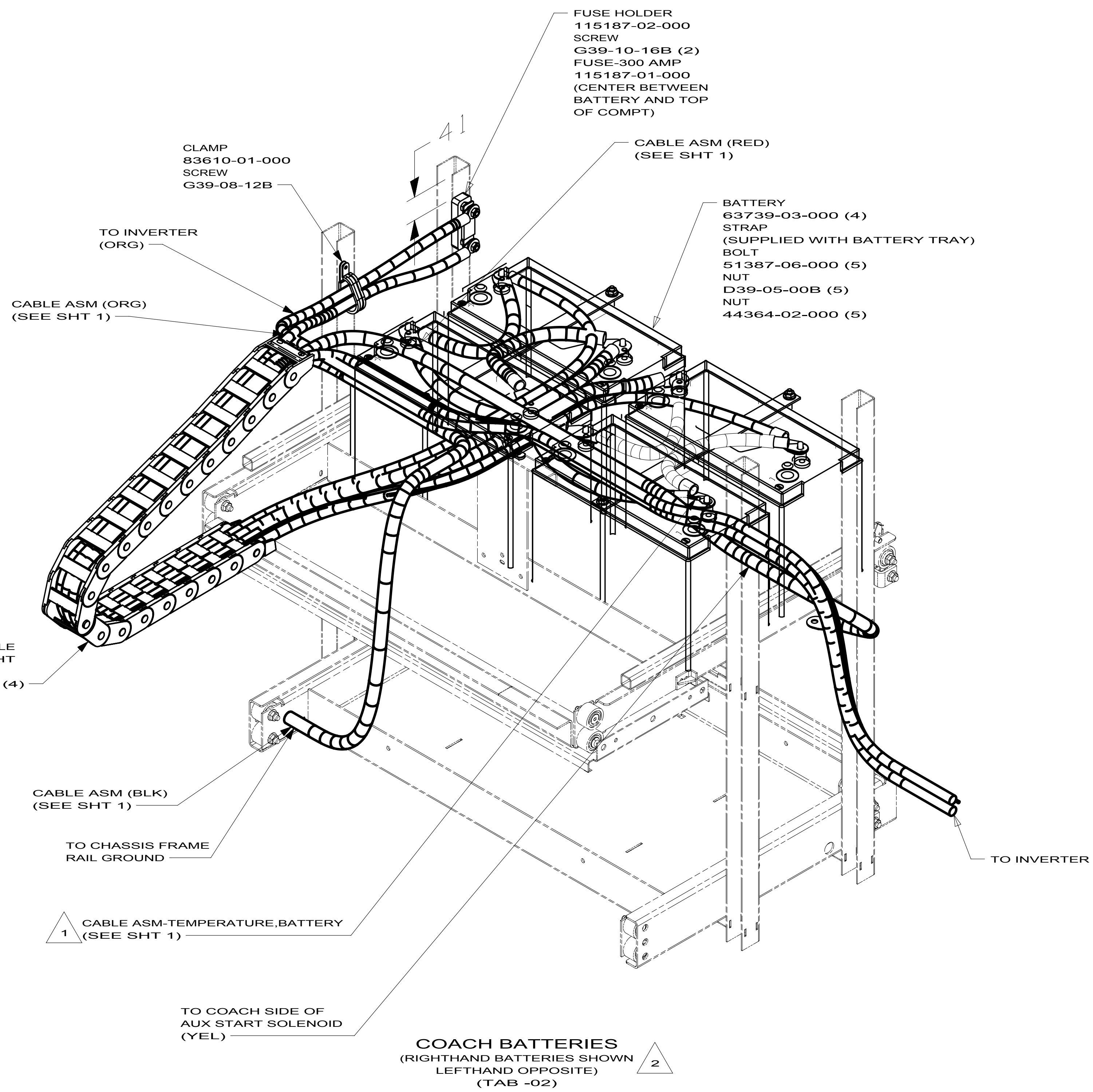
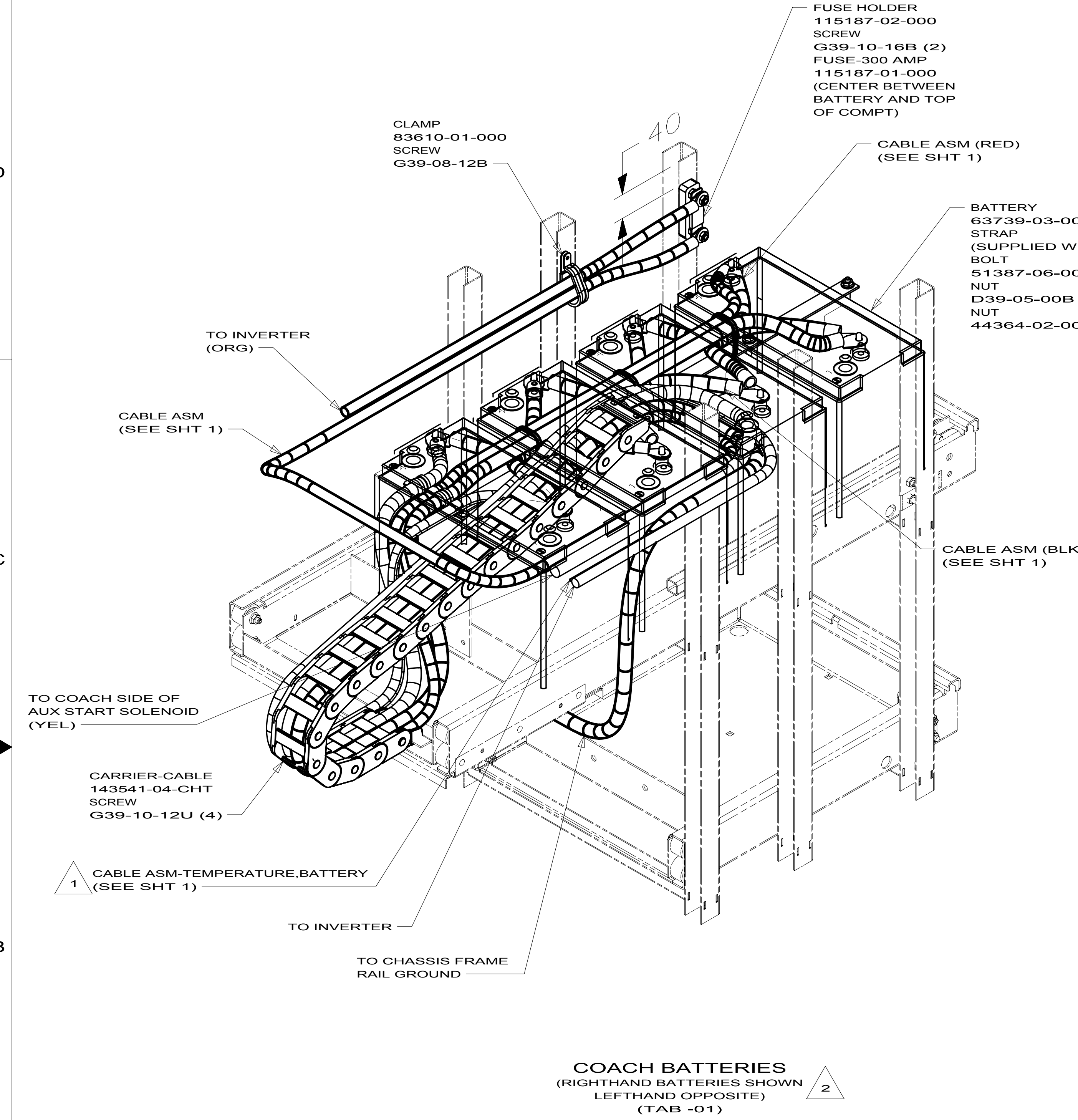
2

SEE WIRING INSTL-CHASSIS FOR ADDITIONAL INFORMATION.

1

SEE LEVELING SYSTEM INSTL FOR ADDITIONAL INFORMATION.

NOTES:



- 2 SEE WIRING ISTL-CHASSIS FOR ADDITIONAL INFORMATION.
- 1 CONNECT RING TERMINAL OF CABLE ASM-TEMP,BATTERY TO NEGATIVE POST AS SHOWN AND ROUTE CABLE WITH NEGATIVE BATTERY CABLE TO INVERTER.

NOTES:

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

FIRST USED		
10 R-SERIES		
DO NOT SCALE DRAWING		
TITLE: BATTERY INSTL		
SHEET 2	PART NO 169369	REV

D

C

B

A

D

C

B

A

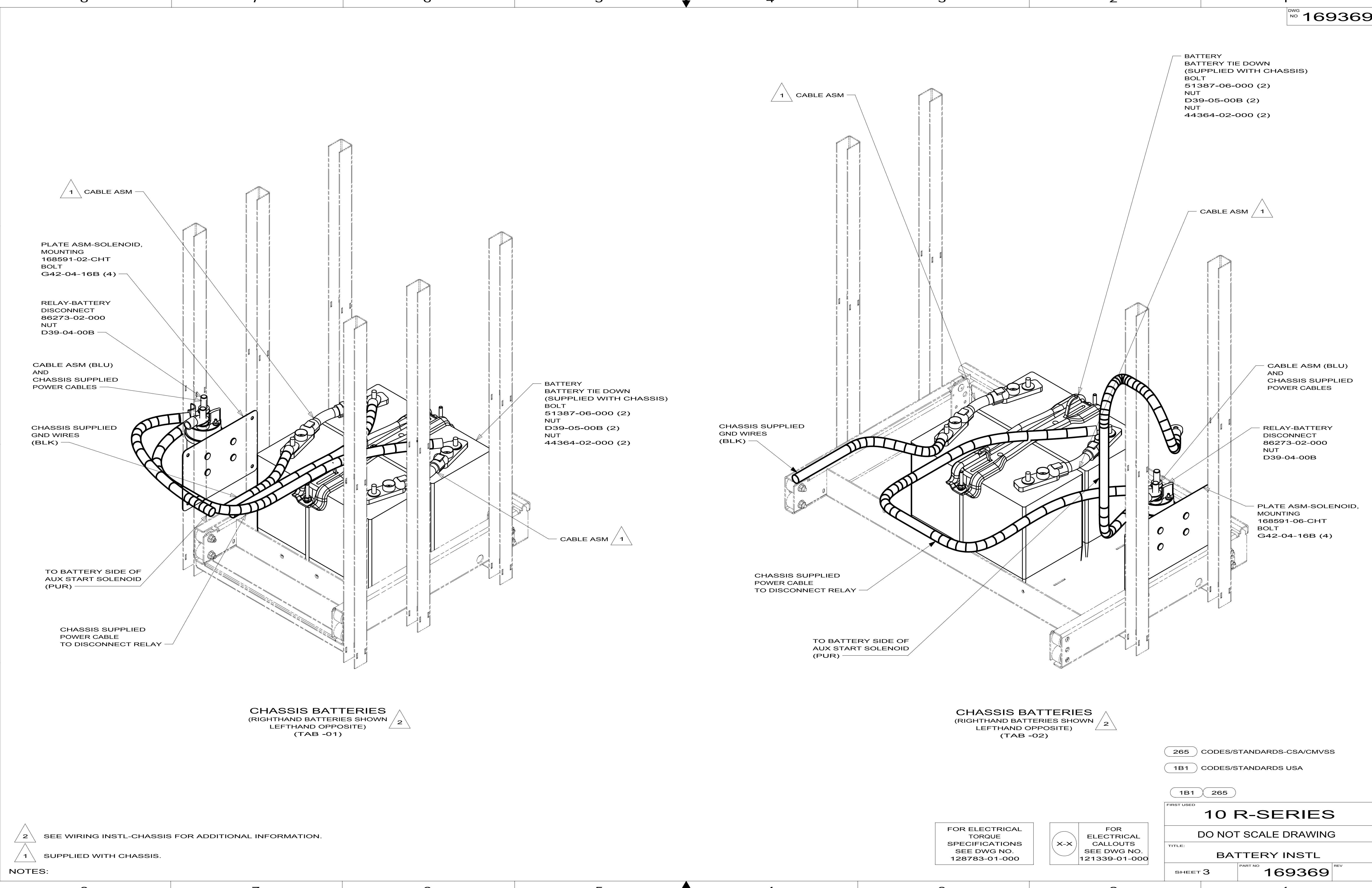


PLATE ASM-SOLENOID,
MOUNTING
168591-02-CHT
BOLT
G42-04-16B (4)

RELAY-BATTERY
DISCONNECT
86273-02-000
NUT
D39-04-00B

CABLE ASM (BLU)
AND
CHASSIS SUPPLIED
POWER CABLES

CHASSIS SUPPLIED
GND WIRES
(BLK)

TO BATTERY SIDE OF
AUX START SOLENOID
(PUR)

CHASSIS SUPPLIED
POWER CABLE
TO DISCONNECT RELAY

BATTERY
BATTERY TIE DOWN
(SUPPLIED WITH CHASSIS)
BOLT
51387-06-000 (2)
NUT
D39-05-00B (2)
NUT
44364-02-000 (2)

CABLE ASM

CHASSIS BATTERIES
(RIGHTHAND BATTERIES SHOWN
LEFTHAND OPPOSITE)
(TAB -01)

2 SEE WIRING INSTL-CHASSIS FOR ADDITIONAL INFORMATION.

1 SUPPLIED WITH CHASSIS.

NOTES:

CHASSIS SUPPLIED
GND WIRES
(BLK)

CHASSIS SUPPLIED
POWER CABLE
TO DISCONNECT RELAY

TO BATTERY SIDE OF
AUX START SOLENOID
(PUR)

CHASSIS BATTERIES
(RIGHTHAND BATTERIES SHOWN
LEFTHAND OPPOSITE)
(TAB -02)

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

FIRST USED		
10 R-SERIES		
DO NOT SCALE DRAWING		
TITLE:		
BATTERY INSTL		
SHEET 3	PART NO	REV
	169369	

FUSE HOLDER
AND FUSE
(REF)

FUSE HOLDER
AND FUSE
(REF)

CABLE ASM (YEL)
(REF)

TO INVERTER
(REF)

CABLE ASM (YEL)
(REF)

TO INVERTER
(REF)

TO CHASSIS
FRAME GROUND
(REF)

CLAMP
10497-12-000 (2)
SCREW
G39-10-12U (2)

CLAMP
10497-01-000 (2)
SCREW
G39-10-12U (2)

CLAMP
10497-12-000 (2)
SCREW
G39-10-12U (2)

TO CHASSIS
FRAME GROUND
(REF)

TO INVERTER
(REF)

COACH BATTERIES
(TOP VIEW)
(RIGHTHAND BATTERIES SHOWN
LEFTHAND OPPOSITE)
(TAB -01)

COACH BATTERIES
(TOP VIEW)
(RIGHTHAND BATTERIES SHOWN
LEFTHAND OPPOSITE)
(TAB -02)

- 3 SEE WIRING ISTL-CHASSIS FOR ADDITIONAL INFORMATION.
- 2 ALLOW 775MM OF 1/0 ORG & 3/0 BLK CABLES AND 200MM OF 3/0 YEL & 1/0 BLK CABLES AFTER CLAMPING TO CONNECT BATTERIES.
- 1 ROUTE CABLES SO BATTERY CAPS CAN BE REMOVED FOR SERVICE. USE WIRE TIE 008343-02-000 AS SHOWN AND AS NEEDED.

265 CODES/STANDARDS-CSA/CMVSS

1B1 CODES/STANDARDS USA

1B1 265

FIRST USED 10 R-SERIES

DO NOT SCALE DRAWING

TITLE: BATTERY INSTL

SHEET 4 PART NO 169369 REV

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

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

8

7

6

5

4

3

2

1

TERMINALS

NO.	PART NUMBER	DESCRIPTION
B-1	50003-01	TERMINAL-PIN, 16-14 GA,.156 DIA
B-2	50004-01	TERMINAL-RECP, 16-14 GA,.156 DIA
B-11	50003-02	TERMINAL-PIN, 16-14 GA,.180 DIA
B-12	50004-02	TERMINAL-RECP, 16-14 GA,.180 DIA
WP-1	106950-01	TERMINAL-PIN, 16-14 GA
WP-2	106950-02	TERMINAL-PIN, 10-12 GA
WP-3	106950-03	TERMINAL-PIN, 8 GA
R-1	35416-01	TERMINAL-RING, #10 STD, 8 GA
R-2	35416-02	TERMINAL-RING, #10 STD, 6 GA
R-3	35416-03	TERMINAL-RING, #10 STD, 10-12 GA
R-4	35416-04	TERMINAL-RING, #10 STD, 14-16 GA
R-5	37018-01	TERMINAL-RING, 5/16 STD, 12-10 GA
R-6	102777-01	TERMINAL-RING, #6 STD, 14-16 GA
R-7	102777-02	TERMINAL-RING, #6 STD, 10-12 GA
R-8	102777-03	TERMINAL-RING, #6 STD, 8 GA
R-9	33787-01	TERMINAL-RING, #10 STD, 14 GA
R-60	8325-01	TERMINAL-RING, 1/4 STD, 14-16 GA
R-61	8326-01	TERMINAL-RING, 3/8 STD, 14-16 GA
R-62	8327-01	TERMINAL-RING, #10 STD, 14-16 GA
R-63	8328-01	TERMINAL-RING, #10 STD, 10-12 GA
R-64	8328-02	TERMINAL-RING, 3/8 STD, 10-12 GA
R-65	8329-01	TERMINAL-RING, 3/8 STD, 8 GA
R-66	8331-01	TERMINAL-RING, 3/8 STD, 4 GA
R-67	8332-01	TERMINAL-RING, 1/4 STD, 6 GA
R-68	8332-02	TERMINAL-RING, 1/4 STD, 10 GA
R-69	8350-01	TERMINAL-RING, 3/8 STD, 6 GA
R-70	99275-02	TERMINAL-RING, 7/16 STD, 8 GA
R-71	101397-01	TERMINAL-RING, #10 STD, 14-16 GA
R-91	88791-01	TERMINAL-RING, 3/8, 90° , 1/0 GA
R-92	88791-02	TERMINAL-RING, 3/8, 90° , 2 GA
R-93	8348-01	TERMINAL-RING, 3/8 STD, 2 GA
R-94	99275-01	TERMINAL-RING, 7/16 STD, 1/0 GA
RF-51	7944-01	TERMINAL-SPADE, 12-10 GA, #8 STUD
RF-52	7945-01	TERMINAL-SPADE, 18-14 GA, #8 STUD
TR-1	47443-01	TERMINAL-RECP, 16-14 GA,.25, INS
TR-2	47443-02	TERMINAL-RECP, 12-10 GA,.25, INS
TR-3	47443-05	TERMINAL-RECP, 22-18 GA,.25, INS
TR-11	47443-03	TERMINAL-RECP, 16-14 GA,.19, INS
TR-12	47443-04	TERMINAL-RECP, 16-14 GA,.11, INS
TR-21	80015-01	TERMINAL-RECP, 22-18 GA,.250, 90 DEG FOR USE WITH TAB THICKNESS .032
TR-22	80015-02	TERMINAL-RECP, 16-14 GA,.187, 90 DEG FOR USE WITH TAB THICKNESS .032
TR-23	80015-03	TERMINAL-RECP, 16-14 GA,.250, 90 DEG FOR USE WITH TAB THICKNESS .032
TR-24	80015-04	TERMINAL-RECP, 16-14 GA,.187, 90 DEG FOR USE WITH TAB THICKNESS .020
TR-51	7940-01	TERMINAL-RECP, 16-12 GA,.25, UNINS
TR-52	23809-01	TERMINAL-RECP, 16-14 GA,.19, UNINS
TR-53	23809-02	TERMINAL-RECP, 18-20 GA,.25, UNINS
TR-54	49270-01	TERMINAL-RECP, 18-20 GA,.19, UNINS
TR-55	7940-02	TERMINAL-RECP, 10 GA, .25, UNINS
TT-1	85745-02	TERMINAL-TAB, 16-14 GA,.25, INS
TT-2	85745-03	TERMINAL-TAB, 10-12 GA,.25, INS
TT-11	85745-04	TERMINAL-TAB, 18-22 GA,.19, INS
TT-51	7942-01	TERMINAL-TAB, 16-14 GA,.25, UNINS
TT-52	7943-01	TERMINAL-TAB, 14-10 GA,.25, UNINS
MF6-1	129236-01	TERMINAL-FEM, M/P, 630, 10-12
MF6-2	129236-02	TERMINAL-FEM, M/P, 630, 14-16

SPLICES

NO.	PART NUMBER	DESCRIPTION
BS-1	31876-01	SPLICE-BUTT, 16-14 GA, BLUE
BS-2	31876-02	SPLICE-BUTT, 12-10 GA, YELLOW
BS-3	31876-03	SPLICE-BUTT, 22-18 GA, RED
BS-SB	100070-01	SPLICE-BUTT, 14-16 GA, SHRINK,BLUE
BS-RB	112823-01	SPLICE-BUTT, 14-22 GA, REDUCER
BS-RS	173854-01	SPLICE-BUTT, 14-22 GA, REDUCER, SHRINK
S-1	7946-01	SPLICE, 1-6 MM ²
S-2	23808-01	SPLICE, 6-9 MM ²
I-2	7956-02	SHRINK WRAP .375 DIA
I-5	7956-05	SHRINK WRAP .25 DIA
SH-1	58028-01	SPLICE-HAT
S-10	101173-01	SPLICE-BARREL, 26300 CMA
SP-1	90986-02	PLUG ASM-ELECTRIC STEP
SP-2	142524-01-000 098261-01-000 098262-07-000 098261-02-000 (3) 098262-01-000 (3)	HOUSING-4 PIN SOCKET-CONNECTOR SEAL-CONNECTOR SOCKET-CONNECTOR SEAL-CONNECTOR
HR-1	63910-01	HOUSING-RELAY
MP-8	125323-02	HOUSING-PIN, 8 CAVITY
MP-10	125323-01	HOUSING-PIN, 10 CAVITY
MPP	125324-01	TERMINAL-MALE, M/P, 150
CAV-1	125325-01	SEAL-CAVITY, 150-SERIES M/P
CON-3	98262-03	SEAL-CONNECTOR
LS-8	125323-03	LOCK-SECONDARY 8 POSITION
LS-10	125323-04	LOCK-SECONDARY 10 POSITION
H-8	108355-01	HOUSING-SWITCH, 8 POSITION
H-12	108355-02	HOUSING-SWITCH, 12 POSITION

HOUSINGS AND TERMINALS

NO.	PART NUMBER	DESCRIPTION
HS-2	88474-10	HOUSING-SOCKET, 2 CAVITY
HS-3	88474-09	HOUSING-SOCKET, 3 CAVITY
HS-4	88474-08	HOUSING-SOCKET, 4 CAVITY
HS-5	88474-07	HOUSING-SOCKET, 5 CAVITY
HS-6	88474-06	HOUSING-SOCKET, 6 CAVITY
HS-7	88474-05	HOUSING-SOCKET, 6 CAVITY-IN LINE
HS-9	88474-03	HOUSING-SOCKET, 9 CAVITY
HS-12	88474-01	HOUSING-SOCKET, 12 CAVITY
HS-15	88474-02	HOUSING-SOCKET, 15 CAVITY
HS-2-R	88474-12	HOUSING-SOCKET, 2 CAVITY-RED
HP-2	88473-10	HOUSING-PIN, 2 CAVITY
HP-3	88473-09	HOUSING-PIN, 3 CAVITY
HP-4	88473-08	HOUSING-PIN, 4 CAVITY
HP-5	88473-07	HOUSING-PIN, 5 CAVITY
HP-6	88473-06	HOUSING-PIN, 6 CAVITY
HP-7	88473-05	HOUSING-PIN, 6 CAVITY-IN LINE
HP-8	88473-04	HOUSING-PIN, 8 CAVITY-IN LINE
HP-9	88473-03	HOUSING-PIN, 9 CAVITY
HP-12	88473-01	HOUSING-PIN, 12 CAVITY
HP-15	88473-02	HOUSING-PIN, 15 CAVITY
HP-2-R	88473-15	HOUSING-PIN, 2 CAVITY-RED
HP-3-B	88473-12	HOUSING-PIN, 3 CAVITY-BLUE
HP-3-G	88473-13	HOUSING-PIN, 3 CAVITY-GREEN
HP-3-R	88473-14	HOUSING-PIN, 3 CAVITY-RED
TS-1	88476-01	SOCKET-CONNECTOR, 20-14 GA
TS-2	88476-02	SOCKET-CONNECTOR, 12-10 GA
TP-1	88475-01	PIN-CONNECTOR, 20-14 GA
TP-2	88475-02	PIN-CONNECTOR, 12-10 GA
HS2HA	137208-01	HOUSING-SOCKET, 2 CAVITY-HIGH AMP
HP2HA	137207-01	HOUSING-PIN, 2 CAVITY-HIGH AMP
TS-HA	137210-01	SOCKET-CONNECTOR, 10AWG HIGH AMP
TP-HA	137209-01	PIN-CONNECTOR, 10AWG HIGH AMP
H-HA	104100-01	HOUSING, 1 CAVITY 75 AMP
T-HA	104100-03	TERMINAL 10 AWG - 6 AWG 75 AMP

1

2

FOR RECP-BLANK, DET-X DENOTES DETAIL VIEW.

CONTACT WIRE PREP PRIOR TO USING FOR TOOLING PURPOSES.

NOTES:

8

7

6

5

4

3

2

1

110 V WIRE

PART NUMBER

COLOR

LENGTH

POWER CORD

WIRE GAUGE

APPROVAL/ LISTING

LENGTH IN FEET

TERMINALS/SPLICES

PART NUMBER

QUANTITY

CONDUIT

TYPE

DIA IN 1/16" INCREMENTS

LENGTH (mm)

RECEPTACLES

PART NUMBER

CIRCUIT COLOR

LOCATION

12 V WIRE

CIRCUIT

COLOR & WIRE GAUGE

HOUSING POSITION/ TERMINATION

WINNEBAGO INDUSTRIES

COPYRIGHT 2010 WINNEBAGO INDUSTRIES, INC.

DFTR

CHRR

P.E.

M.E.

DSNR

UNSPECIFIED TOLERANCES ARE:

WHOLE DIM (X) ±

ONE-PLACE (X.X) ±

TWO-PLACE (X.XX) ±

ANGLE ±

THIRD ANGLE PROJECTION

ORIG. DATE

ALL DIMENSIONS ARE IN MILLIMETERS

FIRST USED

96 MH'S

MATERIAL:

DO NOT SCALE DRAWING

TITLE: PART LISTING-ELECTRICAL

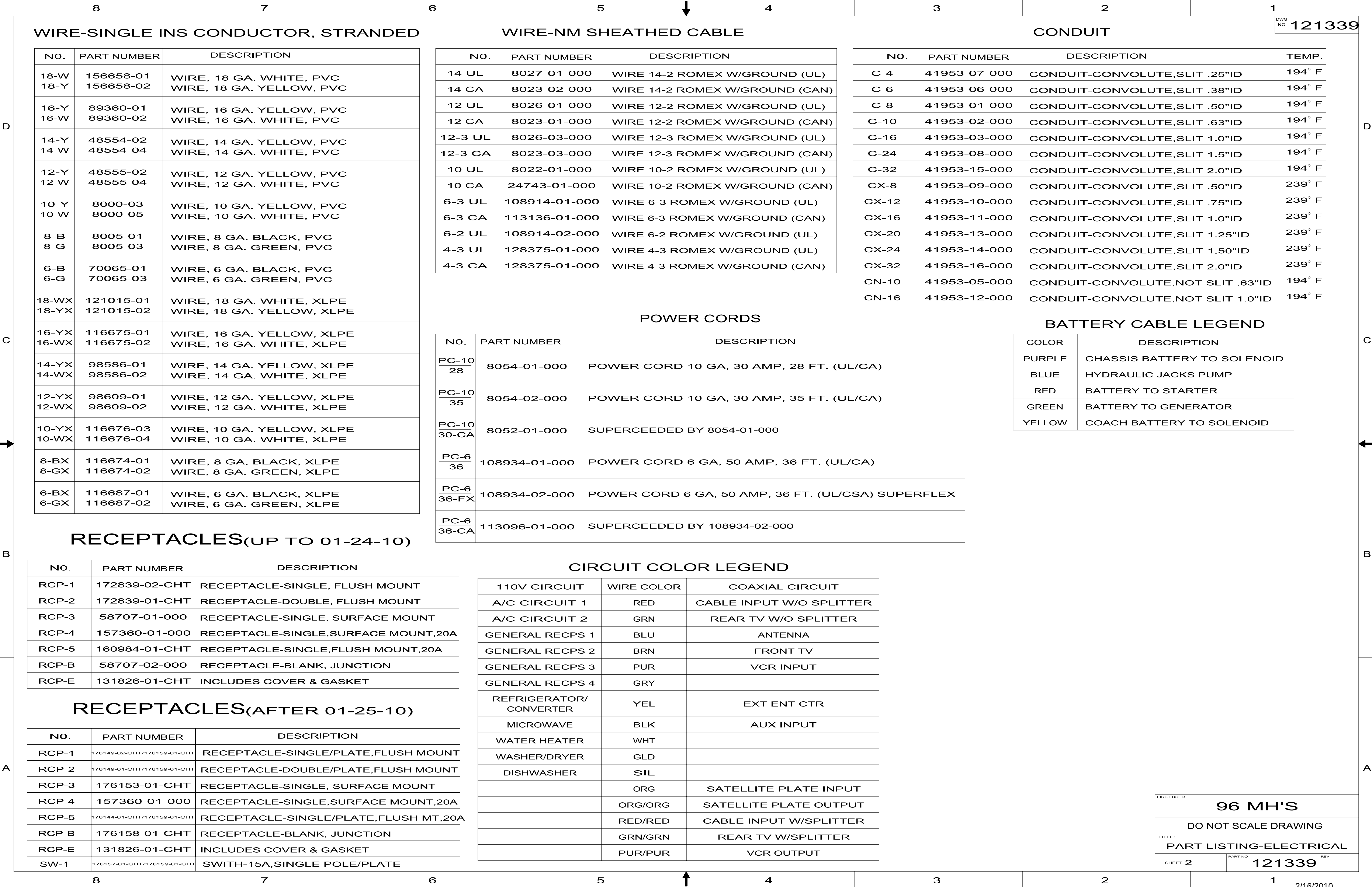
SHEET 1 OF 7

PART NO 121339

REV

REF: 1

2/16/2010



8

7

6

5

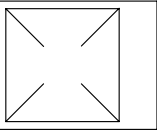
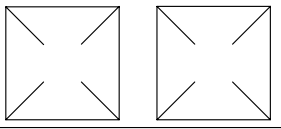
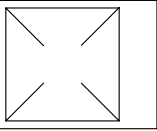
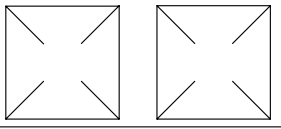
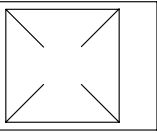
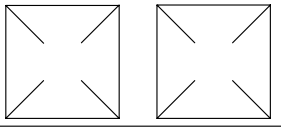
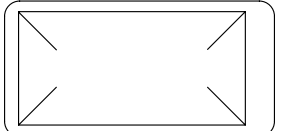
4

3

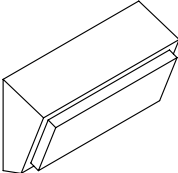
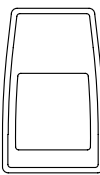
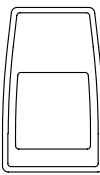
2

1

LAMP ASM-PACKAGE,PANCAKE

NO	PART NUMBER	DESCRIPTION
LF1-1	LAMP 98024-01-CHT SCREW G11-08-16U (4) CONNECTOR 58028-01-000 (2)	LAMP ASM, FROSTED LENS, 1 BULB W/SWITCH PROGRESSIVE DYNAMICS INC. 
LF2-1	LAMP 98024-03-CHT SCREW G11-08-16U (6) CONNECTOR 58028-01-000 (2)	LAMP ASM, FROSTED LENS, 2 BULB W/SWITCH PROGRESSIVE DYNAMICS INC. 
LO1-1	LAMP 98024-05-CHT SCREW G11-08-16U (4) CONNECTOR 58028-01-000 (2)	LAMP ASM, OPTI CLEAR LENS, 1 BULB W/SWITCH PROGRESSIVE DYNAMICS INC. 
LO2-1	LAMP 98024-06-CHT SCREW G11-08-16U (6) CONNECTOR 58028-01-000 (2)	LAMP ASM, OPTI CLEAR LENS, 2 BULB W/SWITCH PROGRESSIVE DYNAMICS INC. 
LF1N1	LAMP 98024-07-CHT SCREW G11-08-16U (4) CONNECTOR 58028-01-000 (2)	LAMP ASM, FROSTED LENS, 1 BULB W/O SWITCH PROGRESSIVE DYNAMICS INC. 
LF2N1	LAMP 98024-08-CHT SCREW G11-08-16U (6) CONNECTOR 58028-01-000 (2)	LAMP ASM, FROSTED LENS, 2 BULB W/O SWITCH PROGRESSIVE DYNAMICS INC. 
LFSN1	LAMP 98024-09-CHT SCREW G11-08-16U (6) CONNECTOR 58028-01-000 (2)	LAMP ASM, SINGLE FROSTED LENS, 2 BULB W/O SWITCH PROGRESSIVE DYNAMICS INC. 

LAMP ASM-PACKAGE,PORCH

NO	PART NUMBER	DESCRIPTION
LEXT-1	LAMP 97917-01-CHT SCREW G67-10-129 (4) CONNECTOR 58028-01-000 (2)	LAMP ASM-PORCH, SURFACE MOUNT BARGMAN 
LEXT-2UL	LAMP 8089-01-000 SCREW G68-06-10E (2) CONNECTOR 58028-01-000 (2)	LAMP ASM-PORCH, RECESSED UL LIST JRV PROD 
LEXT-2CA	LAMP 8089-02-000 SCREW G68-06-10E (2) CONNECTOR 58028-01-000 (2)	LAMP ASM-PORCH, RECESSED CAN LIST JRV PROD 
LEXT-3	LAMP 171513-01-CHT SCREW G67-10-129 (2) CONNECTOR 58028-01-000 (2)	LAMP ASM-PORCH SURFACE MOUNT OPTRONICS

87.0

22.2 R

96

CUT OUT IN PANEL

HALOGEN LAMP

LINE SPRING CLIPS UP WITH RELIEF IN CUT OUT

DETAIL CA

LEGEND

PART NUMBER

QUANTITY

XXXX

XX

PART NUMBER

QUANTITY

XXXXXX

XX

FIRST USED

96 MH'S

DO NOT SCALE DRAWING

TITLE:

PART LISTING-ELECTRICAL

SHEET 3

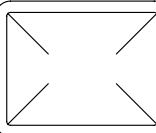
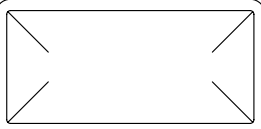
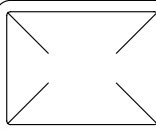
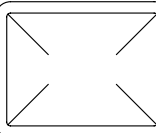
PART NO121339

REV

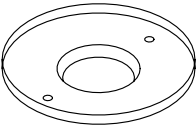
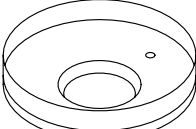
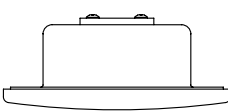
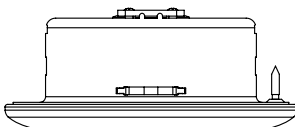
DWG NO121339

2/16/2010

LAMP ASM-PACKAGE,PANCAKE

NO	PART NUMBER	DESCRIPTION
LF1-2	LAMP 137417-01-CHT SCREW G11-08-16U (4) CONNECTOR 58028-01-000 (2)	LAMP ASM, FROSTED LENS, 1 BULB W/SWITCH PROGRESSIVE DYNAMICS INC. 
LF2-2	LAMP 137417-04-CHT SCREW G11-08-16U (6) CONNECTOR 58028-01-000 (2)	LAMP ASM, FROSTED LENS, 2 BULB W/SWITCH PROGRESSIVE DYNAMICS INC. 
LO1-2	LAMP 137417-02-CHT SCREW G11-08-16U (4) CONNECTOR 58028-01-000 (2)	LAMP ASM, OPTI CLEAR LENS, 1 BULB W/SWITCH PROGRESSIVE DYNAMICS INC. 
LO2-2	LAMP 137417-05-CHT SCREW G11-08-16U (6) CONNECTOR 58028-01-000 (2)	LAMP ASM, OPTI CLEAR LENS, 2 BULB W/SWITCH PROGRESSIVE DYNAMICS INC. 
LF1N2	LAMP 137417-03-CHT SCREW G11-08-16U (4) CONNECTOR 58028-01-000 (2)	LAMP ASM, FROSTED LENS, 1 BULB W/O SWITCH PROGRESSIVE DYNAMICS INC. 
LFSN2	LAMP 137417-06-CHT SCREW G11-08-16U (6) CONNECTOR 58028-01-000 (2)	LAMP ASM, SINGLE FROSTED LENS, 2 BULB W/O SWITCH PROGRESSIVE DYNAMICS INC. 

LAMP ASM-PACKAGE,HALOGEN

NO	PART NUMBER	DESCRIPTION
HAL	LAMP 123775-01-CHT SCREW (SUPPLIED) CONNECTOR 58028-01-000 (2)	LAMP ASM-HALOGEN, READING 1 BULB 
HAL-S	LAMP 123775-01-CHT SPACER 123775-02-CHT SCREW G13-06-16U (3) CONNECTOR 58028-01-000 (2)	LAMP ASM-HALOGEN, READING WITH 3/4" SPACER 1 BULB 
HAL-2	LIGHT-HAL,ROUND 165170-01-CHT SCREW G13-06-12B (2) CONNECTOR 58028-01-000 (2)	LIGHT-HALOGEN, ROUND 3" 
HAL-4	LIGHT-HAL,ROUND 165643-01-CHT SCREW G13-05-16B (3) CONNECTOR 58028-01-000 (2) (SEE DETAIL CA)	LIGHT-HALOGEN, ROUND 4.5" 

8

7

6

5

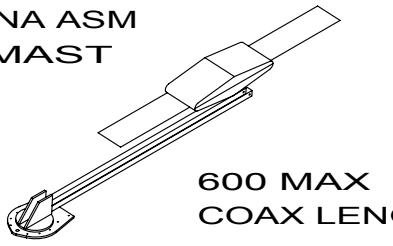
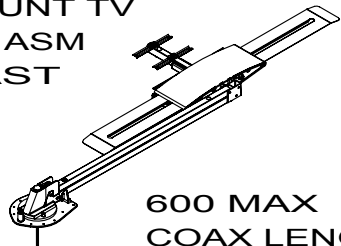
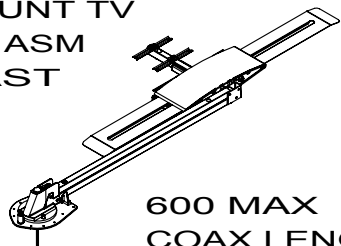
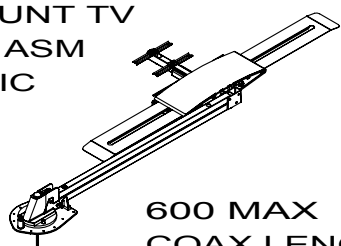
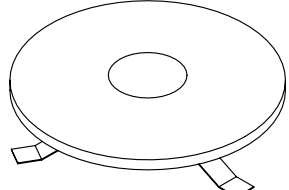
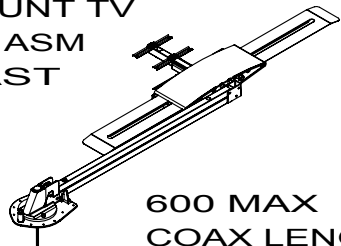
4

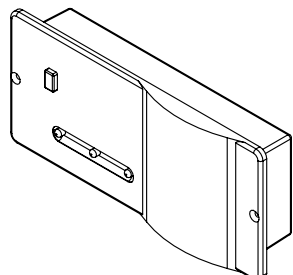
3

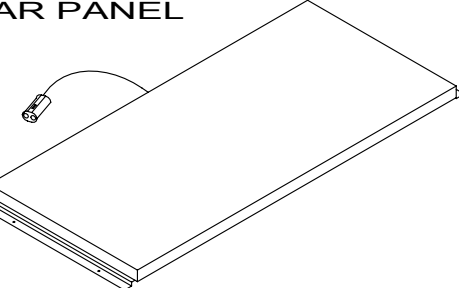
2

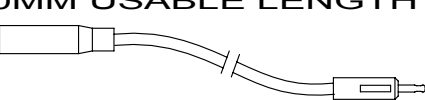
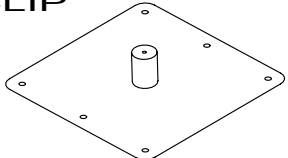
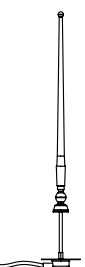
1

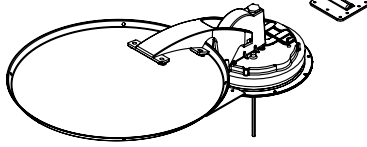
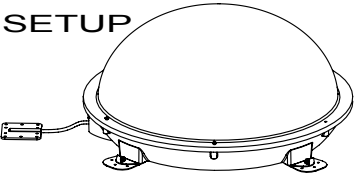
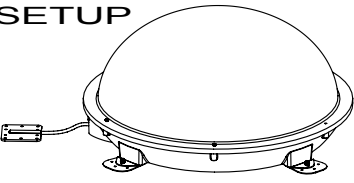
<

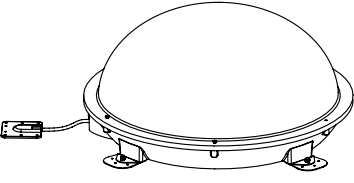
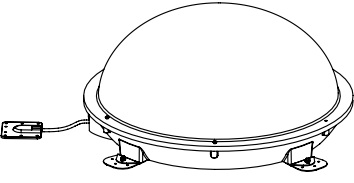
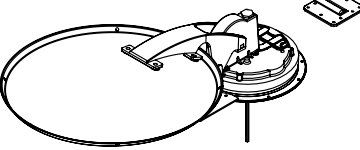
ANTENNA ASM-PACKAGE		
NO	PART NUMBER	DESCRIPTION
ANT-1	ANTENNA 76319-24-000 HARDWARE-INTERIOR 76319-25-000 BUMPER 69726-02-000 (2) CLIP 80734-02-000	ROOF MOUNT TV ANTENNA ASM 25.5" MAST  600 MAX COAX LENGTH
ANT-2	ANTENNA 076319-23-000(UP TO 05-31-09) 173519-01-CHT(AFTER 06-01-09) HARDWARE-INTERIOR 76319-25-000 BUMPER 69726-02-000 (2) ADAPTER SUPPLIED W/ANTENNA	ROOF MOUNT TV ANTENNA ASM 44.5" MAST  600 MAX COAX LENGTH
ANT-2W	ANTENNA 076319-23-000(UP TO 05-31-09) 173519-01-CHT(AFTER 06-01-09) HARDWARE-INTERIOR 76319-25-000 BUMPER 69726-02-000 (2) ADAPTER SUPPLIED W/ANTENNA WEDGE 76319-26-000	ROOF MOUNT TV ANTENNA ASM 44.5" MAST  600 MAX COAX LENGTH
ANTA-1	ANTENNA 158270-01-CHT BUMPER 69726-02-000 (2) ADAPTER SUPPLIED W/ANTENNA ANTENNA-WINGMAN, ACCESSORY 173519-03-CHT	ROOF MOUNT TV ANTENNA ASM AUTOMATIC  600 MAX COAX LENGTH
ANT-3	ANTENNA-TV ROOF MNT.ROUND 167632-01-CHT PLATE-ROOF, CABLE ENTRY 146488-01-000 SCREW G67-10-129 (10) CABLE ASM-COAX 87105-01-006 ADAPTER 82134-01-000	ROOF MOUNT OMNI- DIRECTIONAL ANTENNA MOUNTING SCREWS SUPPLIED WITH ANTENNA 
ANT-4	ANTENNA 173519-01-CHT HARDWARE-INTERIOR 76319-25-000 BUMPER 69726-02-000 (2) ADAPTER SUPPLIED W/ANTENNA ANTENNA-HANDLE EXTENSION 173519-02-CHT	ROOF MOUNT TV ANTENNA ASM 44.5" MAST  600 MAX COAX LENGTH

SENSORS		
NO	PART NUMBER	DESCRIPTION
LPGD	LP GAS DETECTOR 150138-03-CHT SCREW G68-06-10U (2)	DETECTOR-LP GAS 

PANELS		
NO	PART NUMBER	DESCRIPTION
SOLAR	PANEL-SOLAR 10 WATT 151647-01-000 SCREW G11-08-12U (4)	SOLAR PANEL 

ANTENNA ASM-PACKAGE		
ANTEXT-1	CABLE ASM-EXTENS 77069-02-000	RADIO ANTENNA CABLE EXTENSION 2400MM USABLE LENGTH 
ANTKIT-1	ADAPTER-PLATE 76319-06-000 SCREW G11-08-08T (6) CLIP-WIRE 80734-02-000 SCREW G11-08-08T	PLATE ASM-ADAPTERS CABLE ROOF MOUNTING PLATE W/ CABLE-CABLE ADAPTER, FITTINGS, AND CABLE RETAINING CLIP 
ANT-R	ANTENNA-RADIO 90944-01-000 EXTENDER-SHAFT ANTENNA 109889-04-000 BRACKET-ANTENNA GROUND 147741-01-CHT	ROOF MOUNT RADIO ANTENNA 
ANTEXT-2	CABLE ASM-EXTENS 77069-03-000	RADIO ANTENNA CABLE EXTENSION 6600 MM USABLE LENGTH
ANT-A	ANTENNA-RADIO 90944-01-000 EXTENDER-SHAFT 76 MM 171825-01-000 (2) BRACKET-GROUND 147741-01-CHT NUT OMD01K-06-000 (2)	ROOF MOUNT RADIO ANTENNA THICK ROOF

SATELLITE DISH INSTL		
NO	PART NUMBER	DESCRIPTION
DM-1	SATELLITE DISH 137135-02-000 SCREW G67-10-12B (8) PLATE & BRACKET (SUPPLIED) SCREW G67-10-12B (10)	SATELLITE DISH ANTENNA ASM MANUAL SETUP 
DA-1	SATELLITE DISH 163598-01-CHT PLATE-ROOF,CABLE ENTRY QUAD 146488-03-000 SCREW G67-10-12U (8) (FOR PLATE) SCREW G39-10-12U (12) (FOR SATELLITE DISH)	SATELLITE DISH ANTENNA ASM AUTOMATIC SETUP 
DI-1	SATELLITE DISH 154474-04-CHT SCREW G39-10-12B (12) PLATE 146488-01-000 SCREW G67-10-12B (10)	SATELLITE DISH ANTENNA ASM IN MOTION SETUP 

SATELLITE DISH INSTL		
NO	PART NUMBER	DESCRIPTION
DA-2	SATELLITE DISH 163598-01-CHT PLATE-ROOF,CABLE ENTRY QUAD 146488-03-000 CABLE ASM-COAX 9" 163598-04-000 ADAPTOR-CABLE TO CABLE 82134-01-000 SCREW G67-10-12U (8) (FOR PLATE) SCREW G39-10-12U (12) (FOR SATELLITE DISH)	SATELLITE DISH ANTENNA ASM AUTOMATIC SETUP 
DI-2	SATELLITE DISH 154474-04-CHT PLATE-ROOF,CABLE ENTRY QUAD 146488-03-000 CABLE ASM-COAX 9" 163598-04-000 ADAPTOR-CABLE TO CABLE 82134-01-000 SCREW G67-10-12U (8) (FOR PLATE) SCREW G39-10-12U (12) (FOR SATELLITE DISH)	SATELLITE DISH ANTENNA ASM AUTOMATIC SETUP 
DM-2	SATELLITE DISH 137135-05-000 PLATE-ROOF,ENTRY (SUPPLIED WITH SATELLITE DISH) SCREW G67-10-12U (8) (FOR ROOF PLATE) SCREW G67-10-12U (10) (FOR SATELLITE DISH)	SATELLITE DISH ANTENNA ASM MANUAL SETUP 

LEGEND

PART NUMBER

QUANTITY

XXXX

XX

PART NUMBER

QUANTITY

XXXXXX

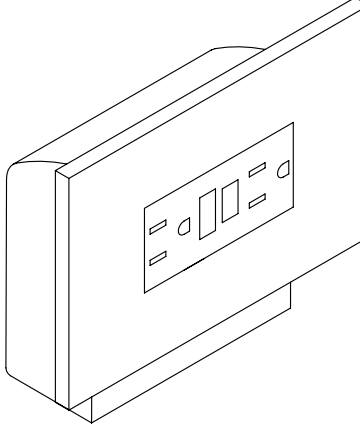
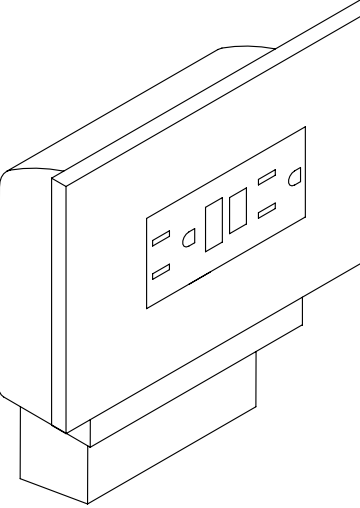
XX

1 ADD BUMPER TO BOTTOM SIDE OF ANTENNA WINGS TO PREVENT DAMAGE TO ROOF.

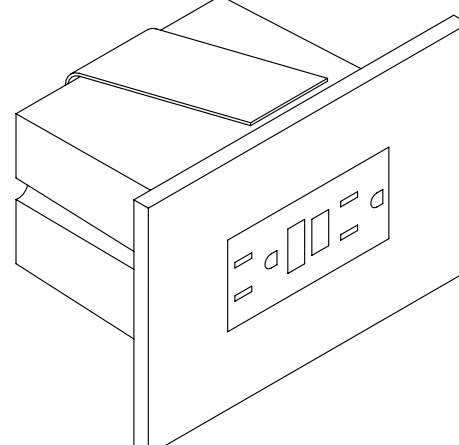
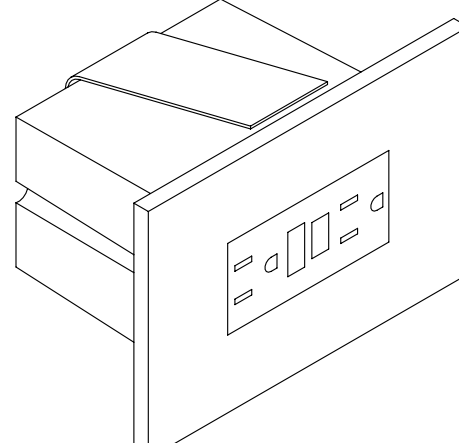
87654321

DWG NO121339

RECEPTACLE PACKAGE-GFI

NO	PART NUMBER	DESCRIPTION
<u>GFI</u> US	RECEPTACLE 163319-01-CHT BOX 91910-02-000 WIRE-BONDING 133678-03-000 SCREW G13-07-12B (4) CONNECTOR 8313-01-000 TUBING-VINYL 8041-02-000 (300MM) ¹	GFI RECEPTACLE WITH COVER AND BOX FOR US APPLICATION 
<u>GFI</u> CAN	RECEPTACLE 163319-01-CHT BOX 91910-01-000 WIRE-BONDING 133678-03-000 SCREW G13-07-12B (4) CONNECTOR 8313-01-000 TUBING-VINYL 8041-02-000 (300MM) ¹	GFI RECEPTACLE WITH COVER AND BOX FOR CANADA APPLICATION 

RECEPTACLE PACKAGE-GFI

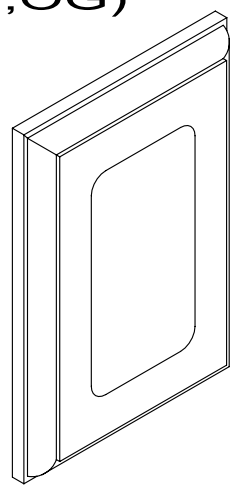
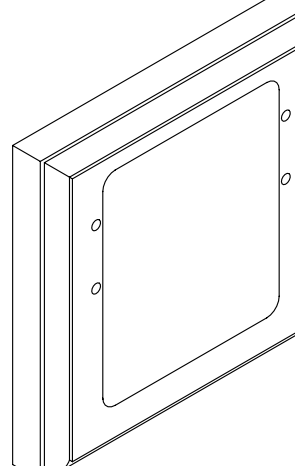
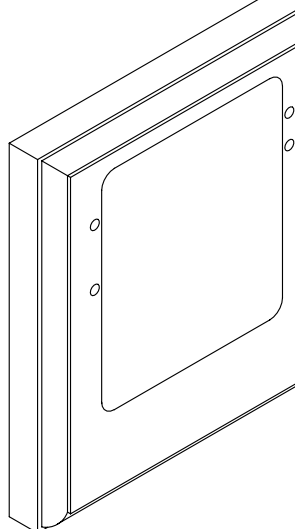
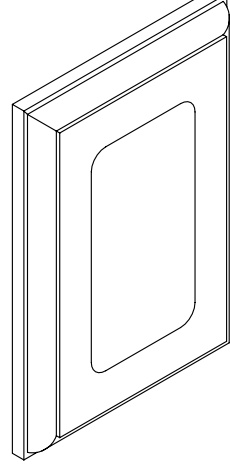
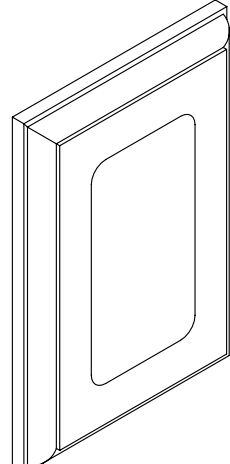
NO	PART NUMBER	DESCRIPTION
<u>GFI-1</u> US	RECEPTACLE 163319-01-CHT BOX 133070-01-000 WIRE-BONDING 133678-03-000 SCREW G13-07-12B (4) CONNECTOR 8313-01-000 TUBING-VINYL 8041-02-000 (300MM) ¹	GFI RECEPTACLE WITH COVER AND BOX FOR US APPLICATION 
<u>GFI-1</u> CAN	RECEPTACLE 163319-01-CHT BOX 133070-02-000 WIRE-BONDING 133678-03-000 SCREW G13-07-12B (4) CONNECTOR 8313-01-000 TUBING-VINYL 8041-02-000 (300MM) ¹	GFI RECEPTACLE WITH COVER AND BOX FOR CANADA APPLICATION 

NOTES:

1

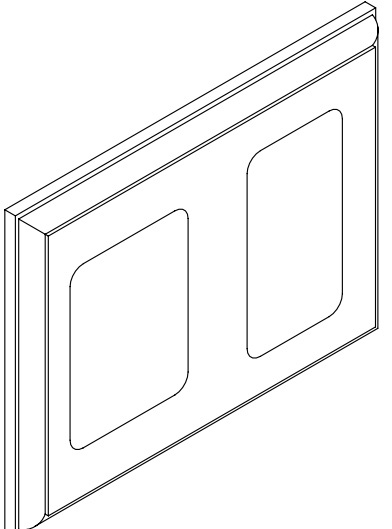
APPLY TUBING TO BARE GROUND WIRES.

SPACERS

NO	PART NUMBER	DESCRIPTION
SP-01	SPACER 102568-01-XXX	STANDARD 110V RECEPTACLE SPACER (WOOD,VYL RAP,OG) 
SP-02	SPACER 102568-02-XXX	WOOD SPACER FOR CEILING MOUNTED A/C PREP BOX (US) (WOOD,VYL RAP,OG) 
SP-03	SPACER 102568-03-XXX	WOOD SPACER FOR CEILING MOUNTED A/C PREP BOX (CANADA) (WOOD,VYL RAP,OG) 
SP-04	SPACER 133713-01-CHT	STANDARD 110V RECEPTACLE SPACER (WOOD,VYL RAP,BEV) 
SP-05	SPACER 133713-20-XXX	STANDARD 110V RECEPTACLE SPACER (WOOD,BEV) 

SP-21

SPACER
126052-01-XXX

WOOD SPACER FOR 1 - 110V
RECEPTACLE AND 1 - REAR TV
(12V) JACK
(WOOD,BEV)


LEGEND

MISC.	SPACER
PART NUMBER XXXX LISTING XXX	XXXX PART NUMBER

FIRST USED

96 MH'S

DO NOT SCALE DRAWING

TITLE:
PART LISTING-ELECTRICAL

SHEET 6

PART NO121339

REV

2/16/2010

87654321

D

C

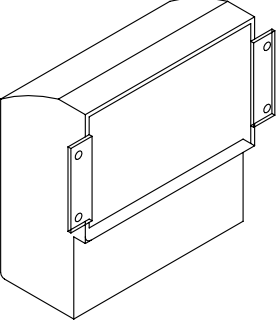
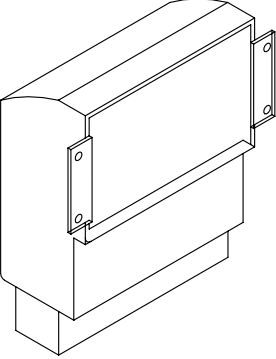
B

A

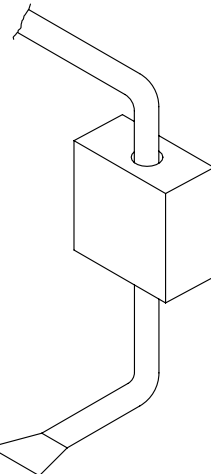
1

DWG NO121339

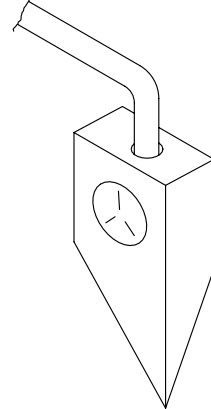
PREP-A/C, RECESSED (W/OUT FACTORY A/C)

NO	PART NUMBER	DESCRIPTION
PREP A/C-US	BOX 91910-02-000 COVER 84099-02-CHT LABEL 91243-01-000 SCREW G13-07-12B (4) CONNECTOR 8313-01-000 (3)	BOX AND EQUIPMENT USED FOR A/C PREP (W/OUT FACTORY A/C). US APPLICATION (RECESSED IN ROOF) 
PREP A/C-CAN	BOX 91910-01-000 COVER 84099-02-CHT LABEL 91243-01-000 SCREW G13-07-12B (4) CONNECTOR 8313-01-000 (3)	BOX AND EQUIPMENT USED FOR A/C PREP (W/OUT FACTORY A/C). CANADA APPLICATION (RECESSED IN ROOF) 

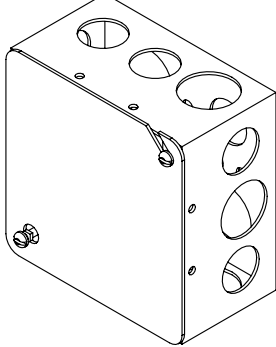
CONNECTION BOX-POWER CORD

NO	PART NUMBER	DESCRIPTION
J-PC 30	BOX 8289-01-000 COVER 8294-01-000 SCREW G67-10-10B (2) WIRE ASM-GROUND 133678-02-000 CONNECTOR 8314-01-000 (3) CONNECTOR 8356-02-000 CONNECTOR (PC) 8355-01-000	CONNECTION BOX IN POWER CORD COMPT FOR POWER CORD (US & CA APPLICATION) 
J-PC 30-US		
J-PC 30-CA		

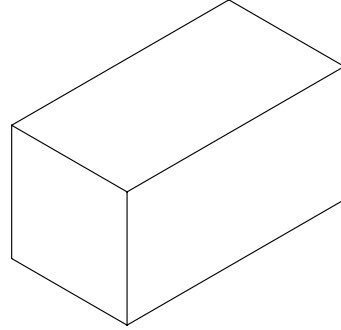
CONNECTION BOX-GENERATOR RECEPTACLE

NO	PART NUMBER	DESCRIPTION
J-RCP 30	BOX 8289-01-000 RECEPTACLE 24924-02-000 COVER 69238-01-000 SCREW G67-10-10B (2) WIRE ASM-GROUND 133678-02-000 133678-04-000 CONNECTOR 8314-01-000 TUBING-VINYL 8041-02-000 (150MM)	CONNECTION BOX IN POWER CORD COMPT FOR THE GENERATOR RECEPTACLE (US & CA APPLICATION) 
J-RCP 30-US		
J-RCP 30-CA		

CONNECTION BOX, GENERATOR SERVICE FEED

NO	PART NUMBER	DESCRIPTION
J-GEN 30	BOX 8289-01-000 COVER 8294-01-000 SCREW G67-10-10B (2) WIRE ASM-GROUND 133678-02-000 WIRE NUT-GREY 8314-01-000 (3) CONNECTOR-WIRE 8356-01-000	BOX AND EQUIPMENT USED FOR CONNECTING THE GENERATOR LEADS TO THE SERVICE ENTRANCE WIRES (US & CA APPLICATION) 
J-GEN 30-US		
J-GEN 30-CA		

PREP-A/C, SURFACE (W/OUT FACTORY A/C)

NO	PART NUMBER	DESCRIPTION
PREP SURF	BOX 93603-01-000 COVER 53337-01-000 LABEL 91243-01-000 WIRE-BONDING 8019-01-000 SCREW G11-08-12B (2) TERMINAL 8328-01-000 CONNECTOR 8313-01-000 (2) CONNECTOR 8311-01-000	SURFACE MOUNT, US AND CANADA, BOX AND EQUIPMENT FOR A/C PREP (W/OUT FACTORY A/C). TYPICALLY LOCATED ON OVERHEAD CABINET INNER WALL OR ON CEILING. 

LEGEND

PART NUMBER

LISTING

XXXX

XX

NOTES:

1 APPLY TUBING TO BARE GROUND WIRES.

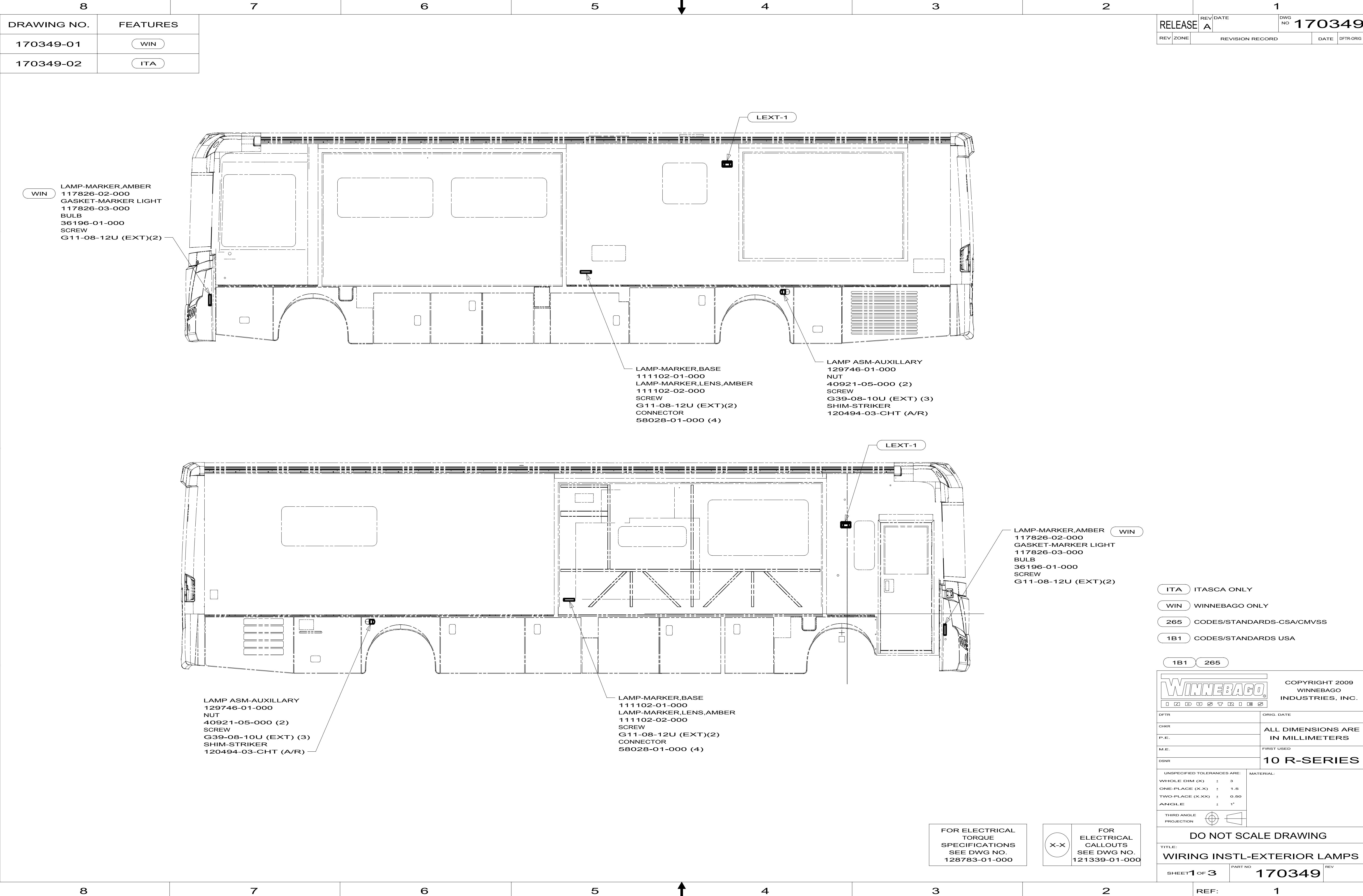
96 MH'S

DO NOT SCALE DRAWING

TITLE: PART LISTING-ELECTRICAL

SHEET 7PART NO121339REV

2/16/2010



WIRE ASM-CLEARANCE LAMPS
126486-04-000

LAMP ASM-CLEARANCE,AMBER
138996-01-000 (5)
BRACKET-LAMP CLEARANCE
138996-03-000 (5)
SCREW
G39-08-16T (10)

TO WIRE ASM-IP,MAIN

TO WIRE ASM-IP,MAIN

TO AIR TANK VALVE

TO WIRE ASM-IP,MAIN

TO AIR TANK VALVE

HEADLAMP ASM-PARK/TURN
153171-01-000
BOLT
C26-06-12U (3)

WIRE ASM-HEADLAMP
146086-12-000

LAMP ASM-FOG,RIGHT
153193-01-000

ITA

HEADLAMP ASM-PARK/TURN
153171-02-000
BOLT
C26-06-12U (3)

WIRE ASM-HEADLAMP
146086-11-000

LAMP ASM-FOG,LEFT
153193-02-000

ITA ITASCA ONLY

WIN WINNEBAGO ONLY

265 CODES/STANDARDS-CSA/CMVSS

1B1 CODES/STANDARDS USA

1B1 265

FIRST USED

10 R-SERIES

DO NOT SCALE DRAWING

TITLE:

WIRING INSTL-EXTERIOR LAMPS

SHEET 2

PART NO

170349

REV

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

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

X-X

2 THE 2 PIN HOUSING WITH CIRCUITS NB & DDM, FOR THE RIGHT SIDE, AND NB & DDL FOR THE LEFT SIDE IS TO BE PLUGGED INTO THE INBOARD HIGH BEAM HEADLAMP.

1 THE 2 PIN HOUSING WITH CIRCUITS NA & DDM, FOR THE RIGHT SIDE, AND NA & DDL FOR THE LEFT SIDE IS TO BE PLUGGED INTO THE OUTBOARD LOW BEAM HEADLAMP.

NOTES:

D

D

C

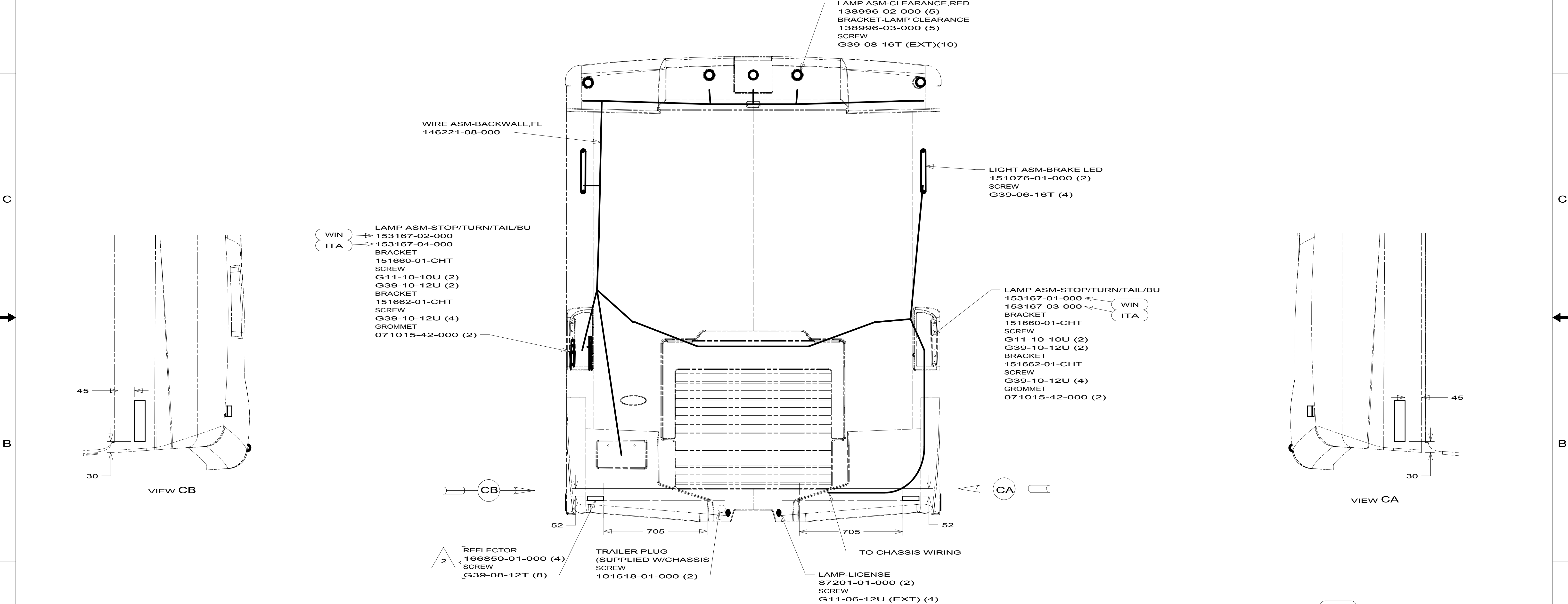
C

B

B

A

A



2 REMOVE PAPER BACKING FROM REFLECTOR AND PREP APPLICATION SURFACE WITH ISOPROPYL ALCOHOL WIPE BEFORE INSTALLATION.

1. CONNECTOR-PLUG,TRAILER (146246-01-000) TO BE SUPPLIED IN COACH WITH 240

NOTES:

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

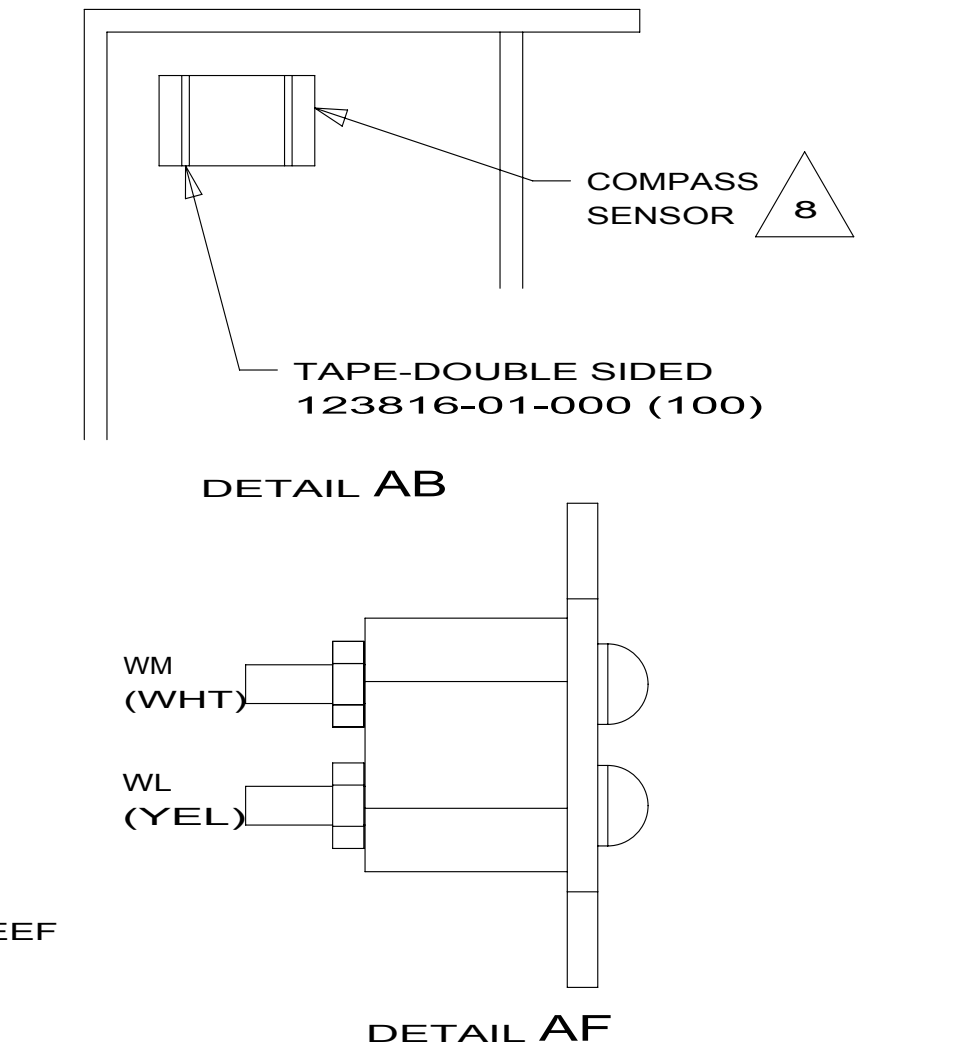
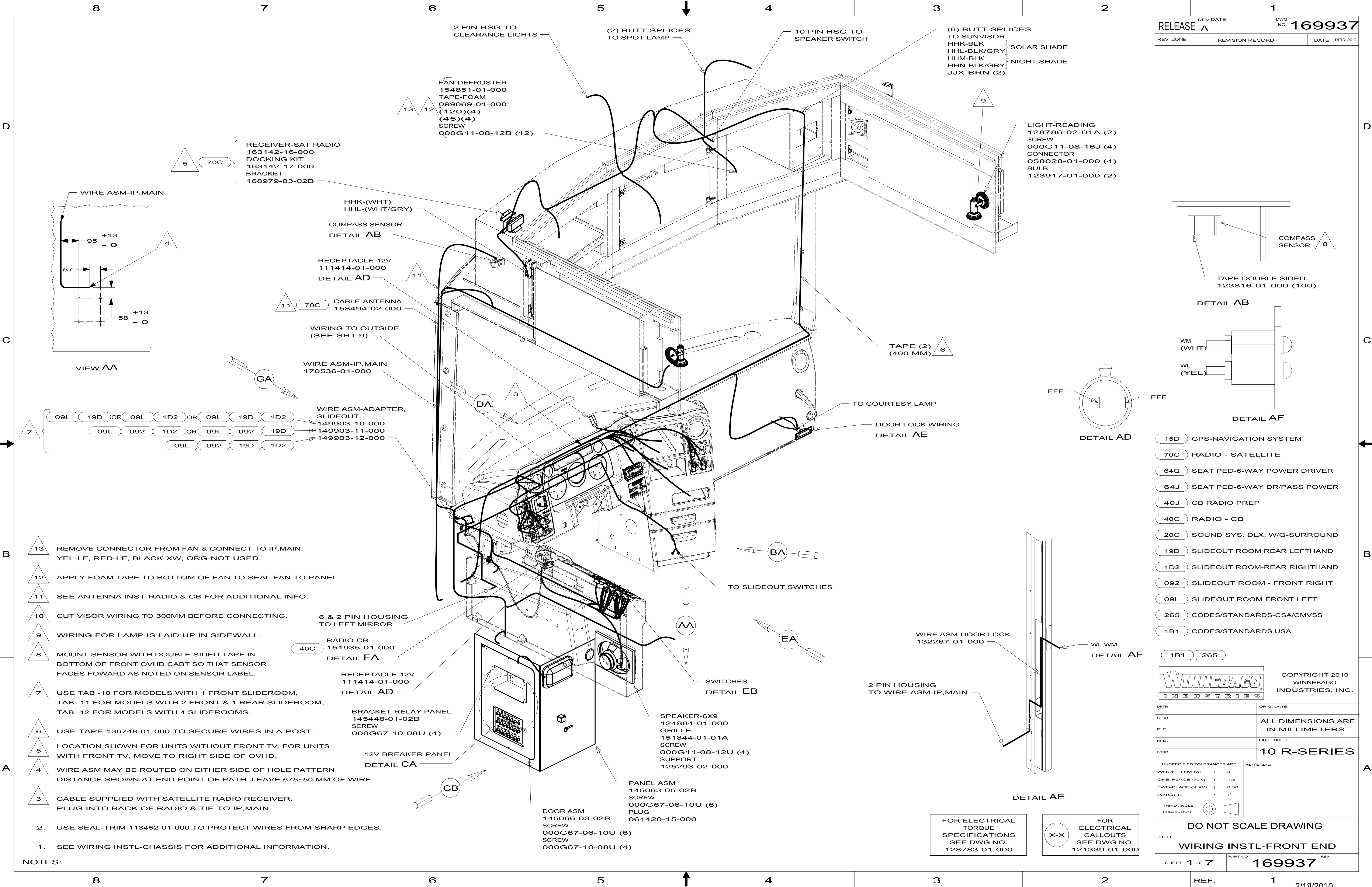
FOR ELECTRICAL CALLOUTS SEE DWG NO. 121339-01-000

- 240 TRAILER HITCH
- ITA ITASCA ONLY
- WIN WINNEBAGO ONLY
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

FIRST USED		
10 R-SERIES		
DO NOT SCALE DRAWING		
TITLE: WIRING INSTL-EXTERIOR LAMPS		
SHEET 3	PART NO 170349	REV

KEY	PART NUMBER	U/M	DESCRIPTION
	097917-01-700	EA	LENS-LIGHT, CLEAR

097917-01-08A/09A
VENDOR NO.
30-78-021



- 15D GPS-NAVIGATION SYSTEM
- 70C RADIO - SATELLITE
- 64Q SEAT PED-6-WAY POWER DRIVER
- 64J SEAT PED-6-WAY DR/PASS POWER
- 40J CB RADIO PREP
- 40C RADIO - CB
- 20C SOUND SYS. DLX. W/Q-SURROUND
- 19D SLIDEOUT ROOM REAR LEFTHAND
- 1D2 SLIDEOUT ROOM-REAR RIGHTHAND
- 092 SLIDEOUT ROOM - FRONT RIGHT
- 09L SLIDEOUT ROOM FRONT LEFT
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

COPYRIGHT 2010
WINNEBAGO
INDUSTRIES, INC.

DFTD	ORIG. DATE
CHRR	ALL DIMENSIONS ARE IN MILLIMETERS
P.E.	
M.E.	
DSNR	
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	
TITLE: WIRING INSTL-FRONT END	
SHEET 1 OF 7	PART NO 169937

REF: 1

2/18/2010

- 13

REMOVE CONNECTOR FROM FAN & CONNECT TO IP,MAIN:
YEL-LF, RED-LE, BLACK-XW, ORG-NOT USED.
- 12

APPLY FOAM TAPE TO BOTTOM OF FAN TO SEAL FAN TO PANEL.
- 11

SEE ANTENNA INST-RADIO & CB FOR ADDITIONAL INFO.
- 10

CUT VISOR WIRING TO 300MM BEFORE CONNECTING.
- 9

WIRING FOR LAMP IS LAID UP IN SIDEWALL.
- 8

MOUNT SENSOR WITH DOUBLE SIDED TAPE IN
BOTTOM OF FRONT OVHD CABT SO THAT SENSOR
FACES FORWARD AS NOTED ON SENSOR LABEL.
- 7

USE TAB -10 FOR MODELS WITH 1 FRONT SLIDEROOM,
TAB -11 FOR MODELS WITH 2 FRONT & 1 REAR SLIDEROOM,
TAB -12 FOR MODELS WITH 4 SLIDEROOMS.
- 6

USE TAPE 136748-01-000 TO SECURE WIRES IN A-POST.
- 5

LOCATION SHOWN FOR UNITS WITHOUT FRONT TV. FOR UNITS
WITH FRONT TV, MOVE TO RIGHT SIDE OF OVHD.
- 4

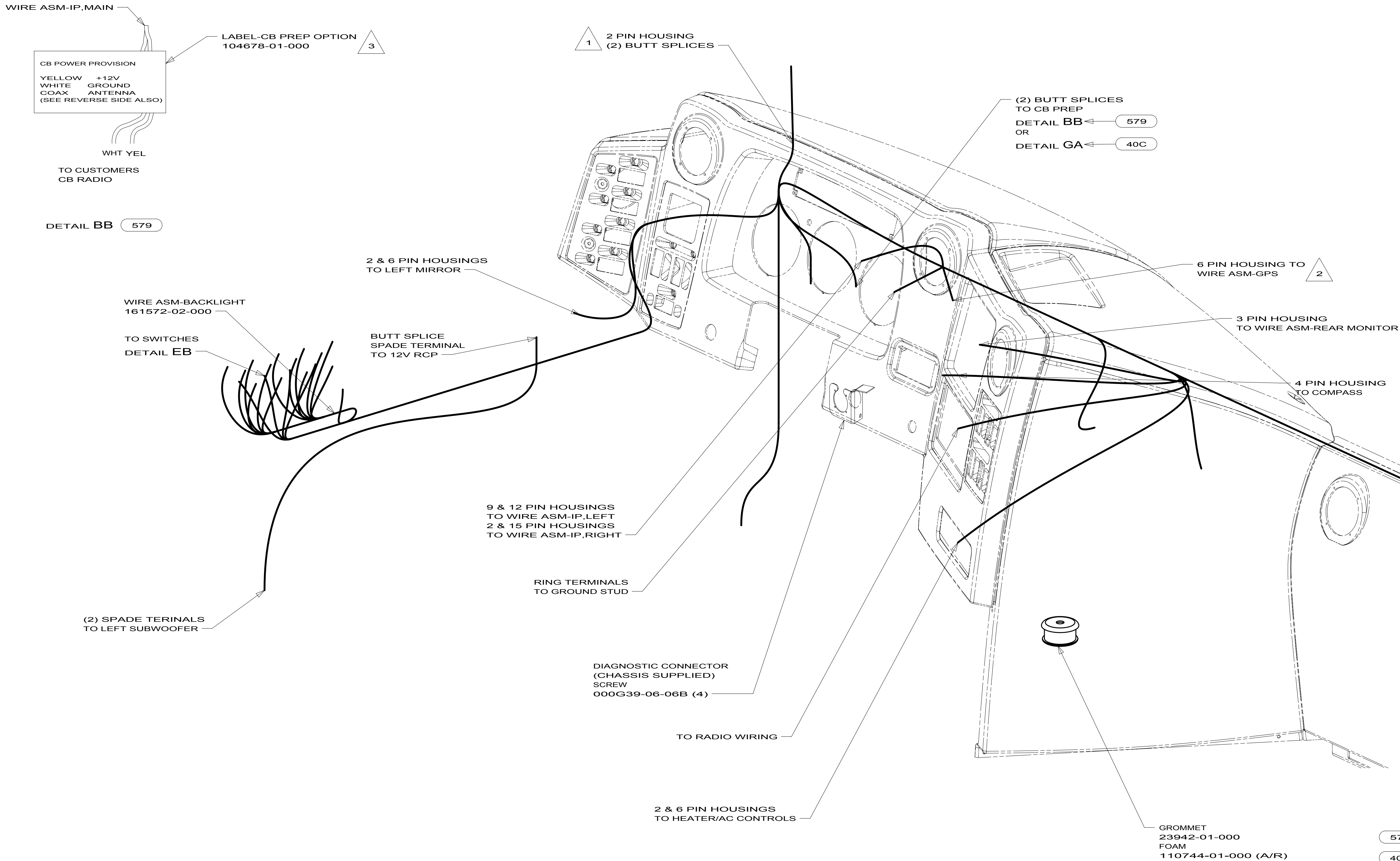
WIRE ASM MAY BE ROUTED ON EITHER SIDE OF HOLE PATTERN
DISTANCE SHOWN AT END POINT OF PATH. LEAVE 675±50 MM OF WIRE
- 3

CABLE SUPPLIED WITH SATELLITE RADIO RECEIVER.
PLUG INTO BACK OF RADIO & TIE TO IP,MAIN.
2.

USE SEAL-TRIM 113452-01-000 TO PROTECT WIRES FROM SHARP EDGES.
1.

SEE WIRING INSTL-CHASSIS FOR ADDITIONAL INFORMATION.

NOTES:



- 3 EDGE OF LABEL TO HANG JUST BELOW BOTTOM OF DASH.
- 2 SEE WIRING INSTL-GPS FOR ADDITIONAL INFORMATION. TIE BACK INTO MAIN LOOM WITHOUT 15D
- 1 ROUTE WIRES UP LEFT A-PILLAR.

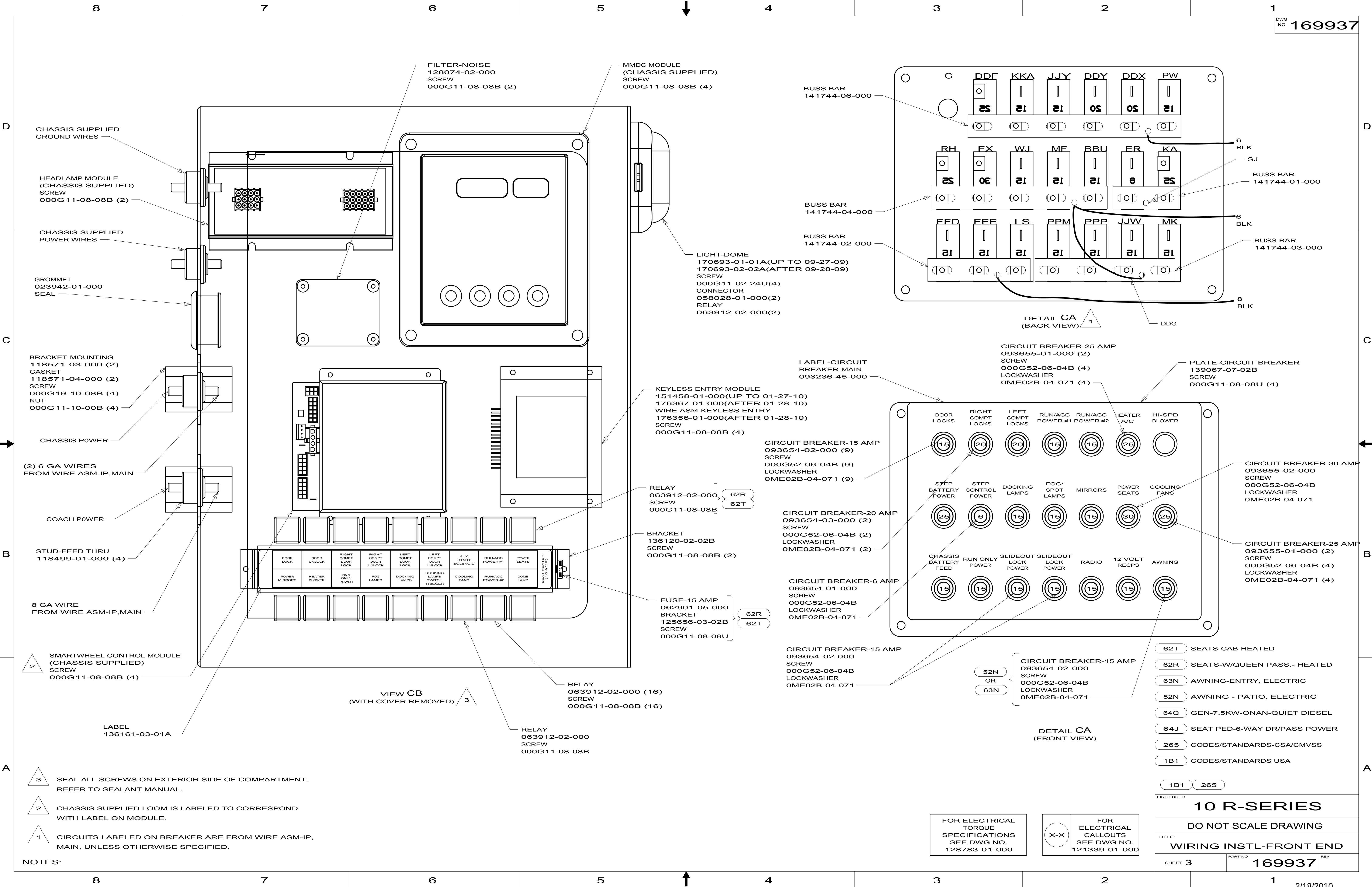
NOTES:

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

X-X

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

579	RADIO - CB WIRE PREP
40C	RADIO - CB
15D	GPS-NAVIGATION SYSTEM
265	CODES/STANDARDS-CSA/CMVSS
1B1	CODES/STANDARDS USA
1B1	265
FIRST USED	
10 R-SERIES	
DO NOT SCALE DRAWING	
TITLE: WIRING INSTL-FRONT END	
SHEET 2	PART NO 169937
REV	



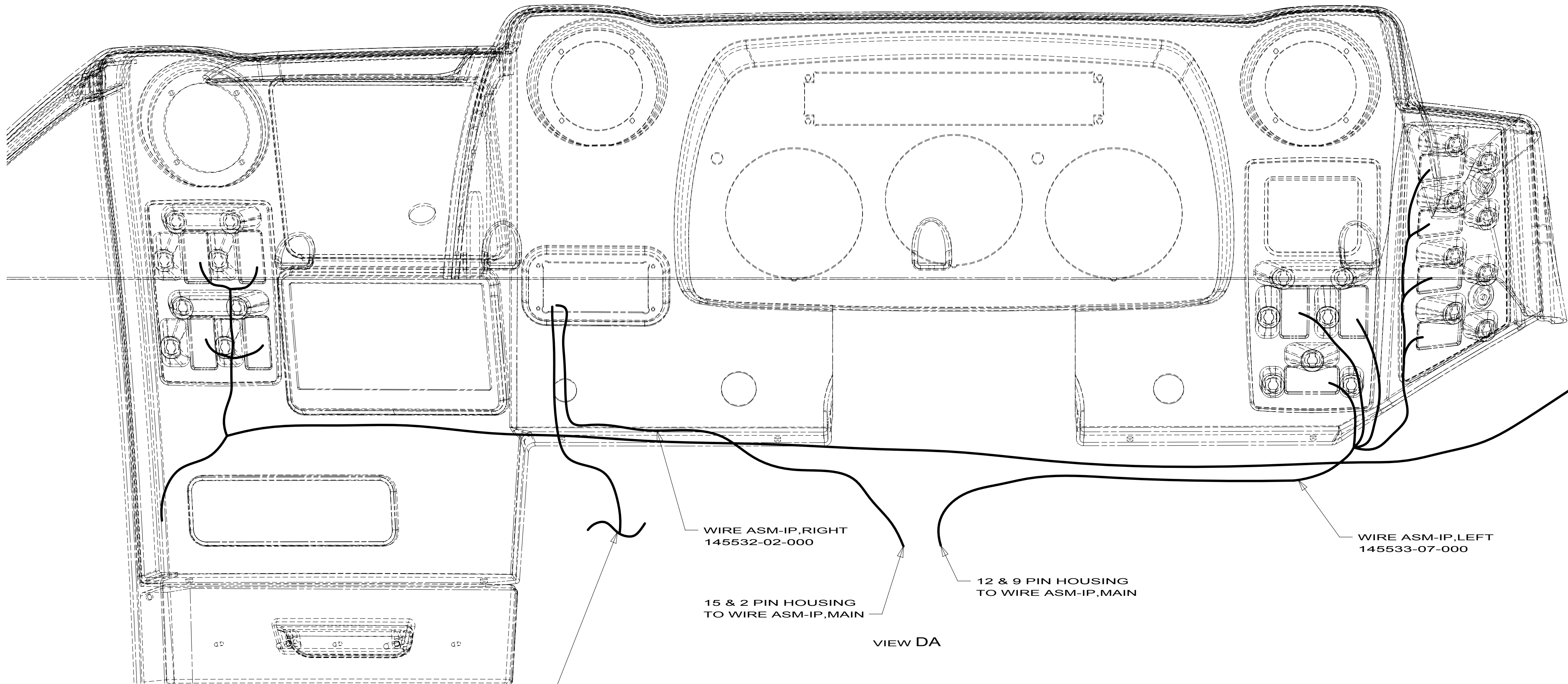
FIRST USED

10 R-SERIES

DO NOT SCALE DRAWING

TITLE: **WIRING INSTL-FRONT END**

SHEET **3** PART NO **169937** REV



- 2 ROUTE OUT FRONT END W/WIRE ASM-IP,MAIN.
- 1 ROUTE UP LEFT A-PILLAR.

NOTES:

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

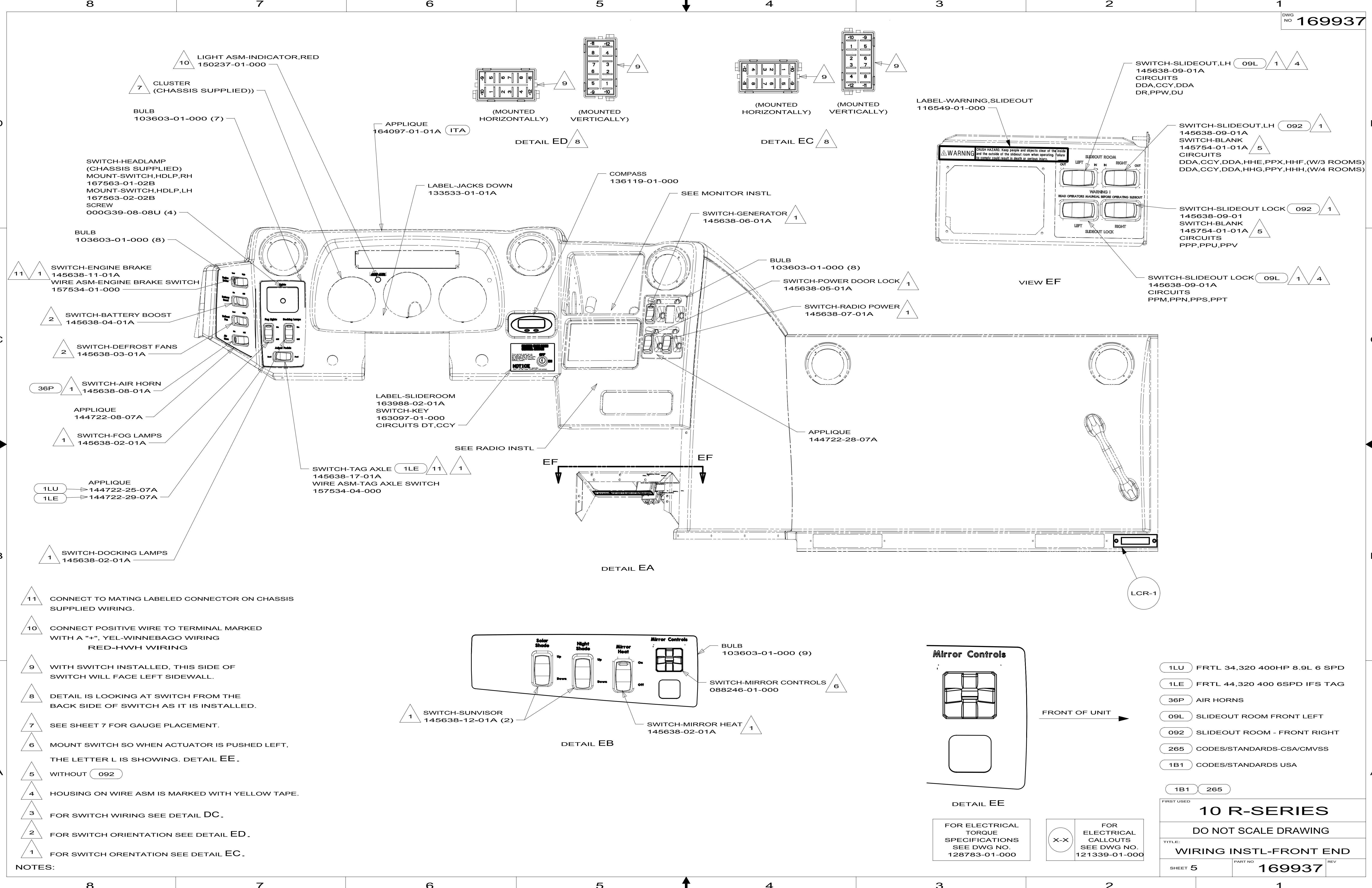
FOR ELECTRICAL
CALLOUTS
SEE DWG NO.
121339-01-000

265 CODES/STANDARDS-CSA/CMVSS

1B1 CODES/STANDARDS USA

1B1 265

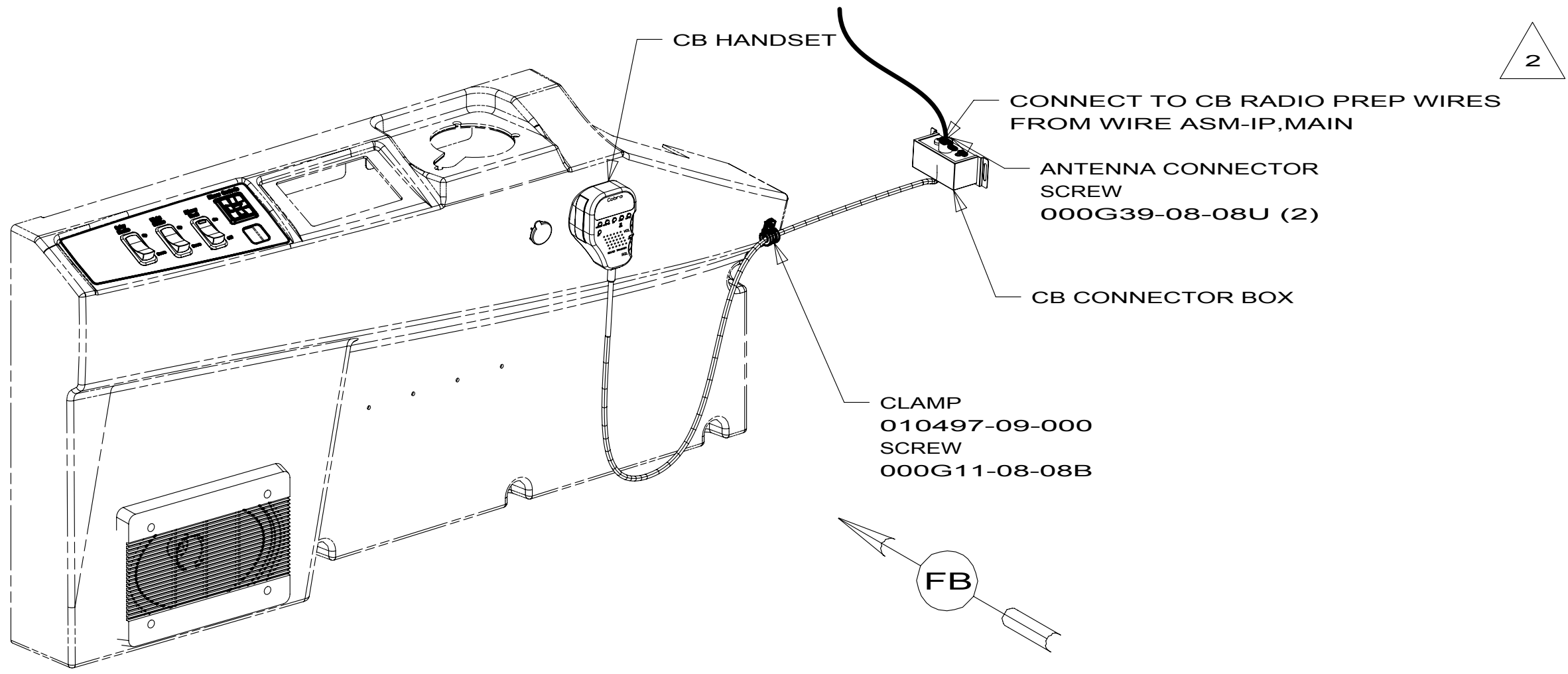
FIRST USED		
10 R-SERIES		
DO NOT SCALE DRAWING		
TITLE: WIRING INSTL-FRONT END		
SHEET 4	PART NO 169937	REV



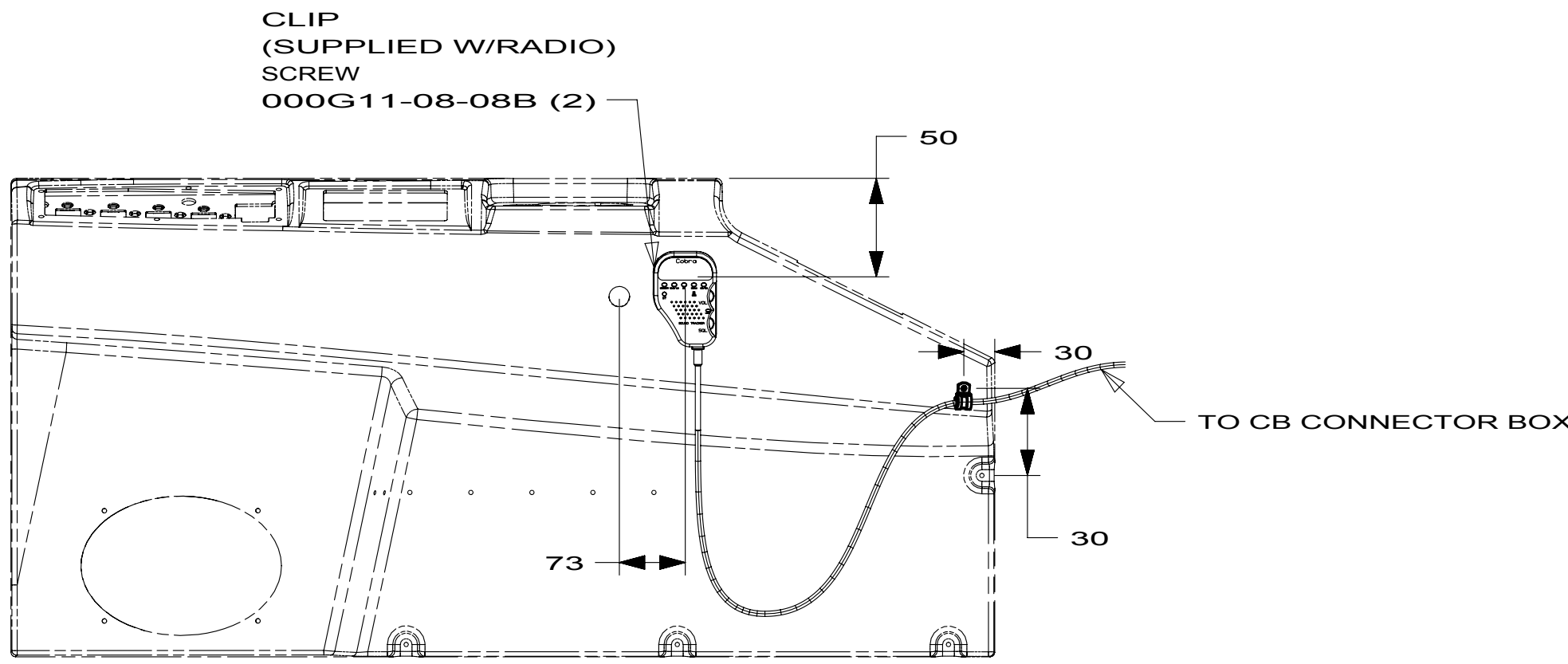
- NOTES:
- 11 CONNECT TO MATING LABELED CONNECTOR ON CHASSIS SUPPLIED WIRING.
 - 10 CONNECT POSITIVE WIRE TO TERMINAL MARKED WITH A "+", YEL-WINNEBAGO WIRING RED-HVH WIRING
 - 9 WITH SWITCH INSTALLED, THIS SIDE OF SWITCH WILL FACE LEFT SIDEWALL.
 - 8 DETAIL IS LOOKING AT SWITCH FROM THE BACK SIDE OF SWITCH AS IT IS INSTALLED.
 - 7 SEE SHEET 7 FOR GAUGE PLACEMENT.
 - 6 MOUNT SWITCH SO WHEN ACTUATOR IS PUSHED LEFT, THE LETTER L IS SHOWING. DETAIL EE.
 - 5 WITHOUT 092
 - 4 HOUSING ON WIRE ASM IS MARKED WITH YELLOW TAPE.
 - 3 FOR SWITCH WIRING SEE DETAIL DC.
 - 2 FOR SWITCH ORIENTATION SEE DETAIL ED.
 - 1 FOR SWITCH ORENTATION SEE DETAIL EC.

1LU	FRTL 34,320 400HP 8.9L 6 SPD
1LE	FRTL 44,320 400 6SPD IFS TAG
36P	AIR HORNS
09L	SLIDEOUT ROOM FRONT LEFT
092	SLIDEOUT ROOM - FRONT RIGHT
265	CODES/STANDARDS-CSA/CMVSS
1B1	CODES/STANDARDS USA
1B1	265
FIRST USED	
10 R-SERIES	
DO NOT SCALE DRAWING	
TITLE: WIRING INSTL-FRONT END	
SHEET 5	PART NO 169937 REV

D

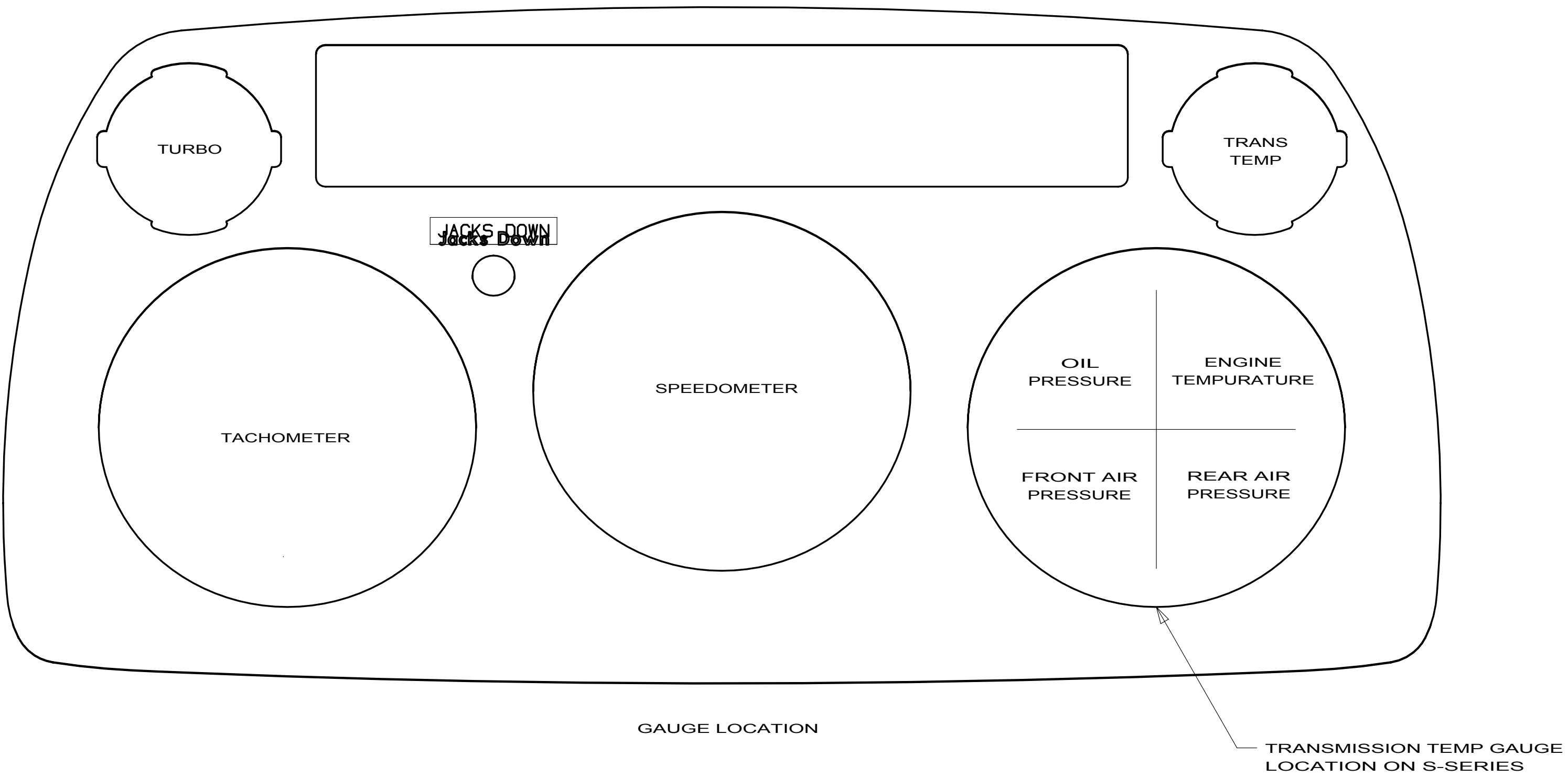


DETAIL FA 40C



DETAIL FB 40C

C



B

A

2 CONNECT RED FROM CONNECTOR BOX TO YELLOW IN IP,MAIN AND BLK/RED TO WHITE.

1. ALL STANDARD GAUGES, RETAINER CLIPS AND FASTENERS ARE CHASSIS SUPPLIED.

NOTES:

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

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

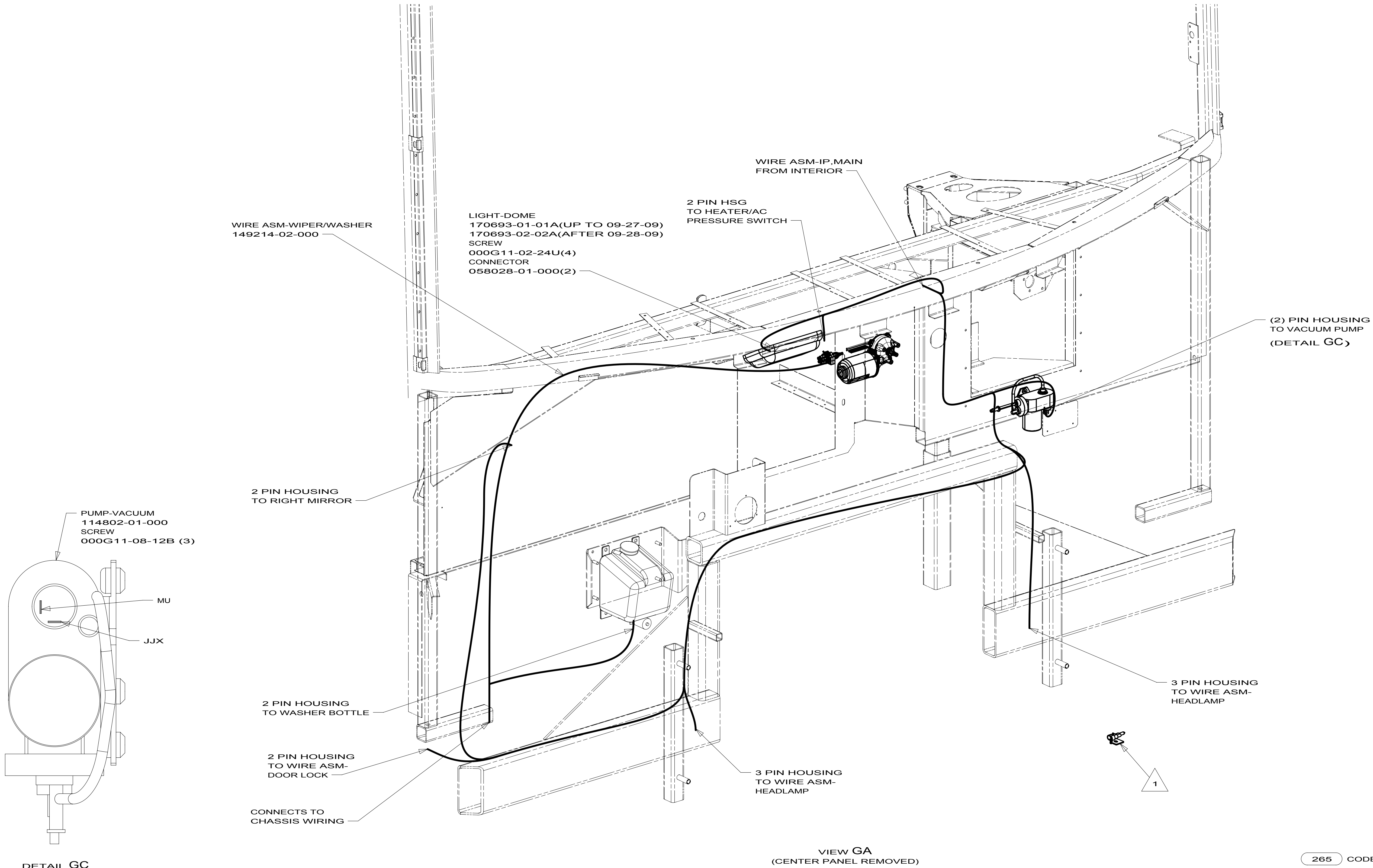
40C RADIO - CB

265 CODES/STANDARDS-CSA/CMVSS

1B1 CODES/STANDARDS USA

1B1 265

FIRST USED		
10 R-SERIES		
DO NOT SCALE DRAWING		
TITLE: WIRING INSTL-FRONT END		
SHEET 6	PART NO 169937	REV



1 DRILL 5MM HOLE IN LOWER LIP OF FIBERGLASS IN AREA SHOWN.

NOTES:

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

FIRST USED		
10 R-SERIES		
DO NOT SCALE DRAWING		
TITLE:		
WIRING INSTL-FRONT END		
SHEET 7	PART NO 169937	REV

136119-01-000			
KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	136119-01-700	EA COMPASS SENSOR (BLACK BOX)	AP-SUB-005
	136119-01-701	EA PROBE/TEMPERATURE SENSOR(V1)	AP-SUB-004A
	136119-01-702	EA DISPLAY MODULE-LED (V1)	AP-SUB-004B
	136119-01-703	EA HARNESS - COMPASS POWER	AP-HRN-175
	136119-01-704	EA HARNESS - COMPASS ENGINE	AP-HRN-176
	136119-01-705	EA HRNSS-COMP.TEMP SENSOR V1	AP-HRN-177
	136119-01-706	EA PROBE/TEMPERATURE SENSOR (V2)	AP-SUB-006
	136119-01-707	EA DISPLAY MODULE - VISUAL (V2)	AP-SUB-007
	136119-01-708	EA HARNESS/COMP. COMP/THERM(V2)	AP-HRN-239 W/PACKRD

KEY	PART NUMBER	U/M DESCRIPTION
	137417-01-700	EA LENS - SINGLE (FROSTED)

137417-01-01A, 137417-03-01A
VENDOR NO.
810868

KEY	PART NUMBER	U/M DESCRIPTION
	137417-02-700	EA LENS - SINGLE OPTIC

137417-02-01A
VENDOR NO.
810844

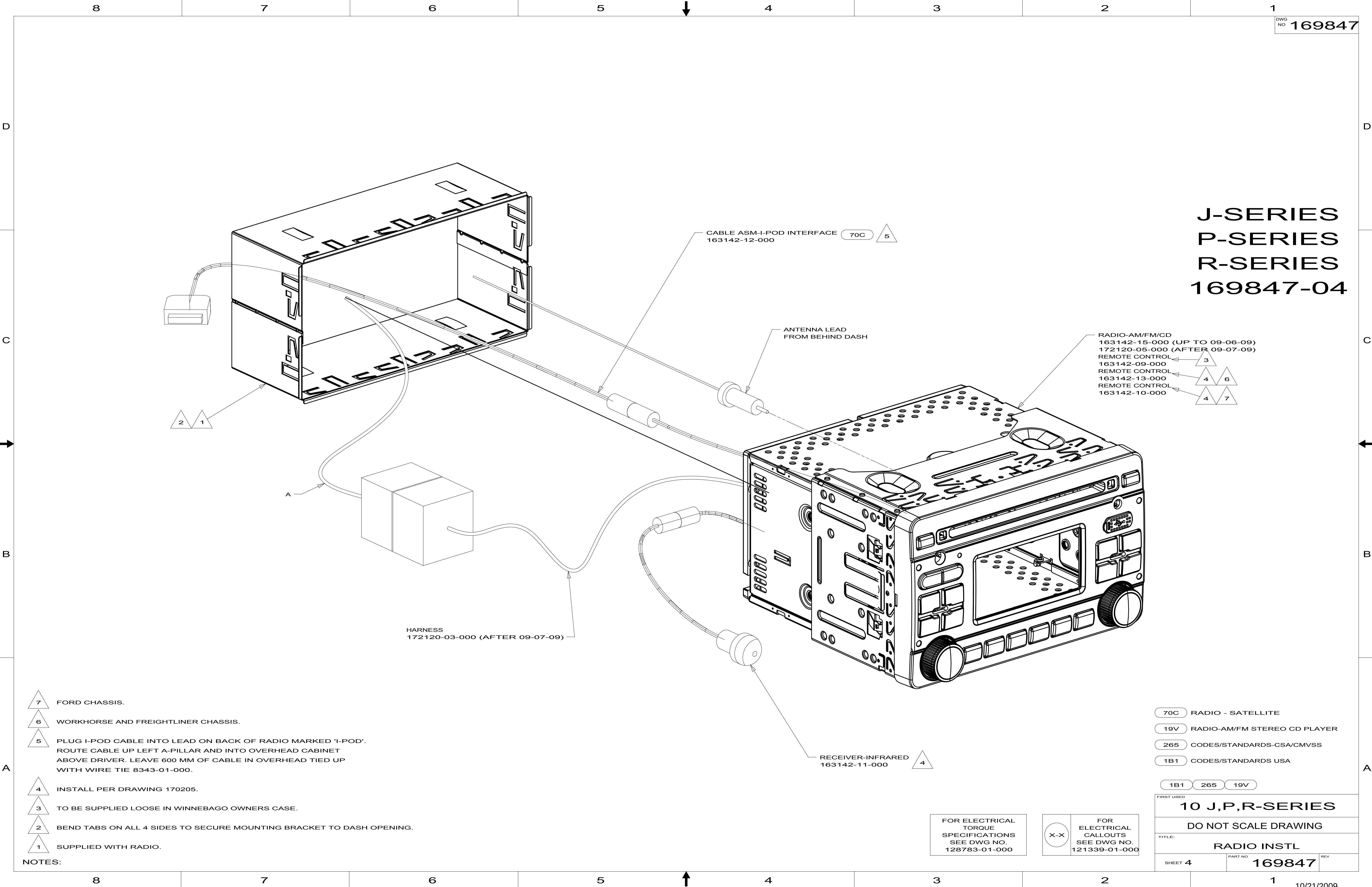
KEY	PART NUMBER	U/M DESCRIPTION
	137417-05-700	EA LENS - DOUBLE OPTIC

137417-05-01A
VENDOR NO.
810845

151458-01-000			
KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	102756-02-702	EA BATTERY - 12 VOLT	402-1002
	102756-03-701	EA REMOTE-KEYLESS ENTRY	412-1115
	102756-03-702	EA RELAY- 30AMP - SPDT	463-1000
	151458-01-700	EA MODULE BOARD - 4 FUNCTION	202-3227
	151458-01-701	EA WIRE HARNESS - KEYLESS ENTRY	203-6908

151458-02-000			
KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	151458-02-700	EA COVERS (2 PER PKG) F/KEY PAD	208-3896
	151458-02-701	EA GASKET - OUTER - F/KEYPAD	308-2094

KEY	PART NUMBER	U/M	DESCRIPTION	163097-01-000	VENDOR NO.
	163097-01-700	EA	KEY - #2382 (ILLINOIS LOCK)		2382
	163097-01-701	EA	KEY - #2341 (MILLER DIAL)		PART SALES



J-SERIES
P-SERIES
R-SERIES
169847-04

RADIO-AM/FM/CD
163142-15-000 (UP TO 09-06-09)
172120-05-000 (AFTER 09-07-09)
REMOTE CONTROL
163142-09-000
REMOTE CONTROL
163142-13-000
REMOTE CONTROL
163142-10-000

HARNESS
172120-03-000 (AFTER 09-07-09)

CABLE ASM-I-POD INTERFACE
163142-12-000

ANTENNA LEAD
FROM BEHIND DASH

RECEIVER-INFRARED
163142-11-000

- 7 FORD CHASSIS.
- 6 WORKHORSE AND FREIGHTLINER CHASSIS.
- 5 PLUG I-POD CABLE INTO LEAD ON BACK OF RADIO MARKED 'I-POD'.
ROUTE CABLE UP LEFT A-PILLAR AND INTO OVERHEAD CABINET
ABOVE DRIVER. LEAVE 600 MM OF CABLE IN OVERHEAD TIED UP
WITH WIRE TIE 8343-01-000.
- 4 INSTALL PER DRAWING 170205.
- 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.

NOTES:

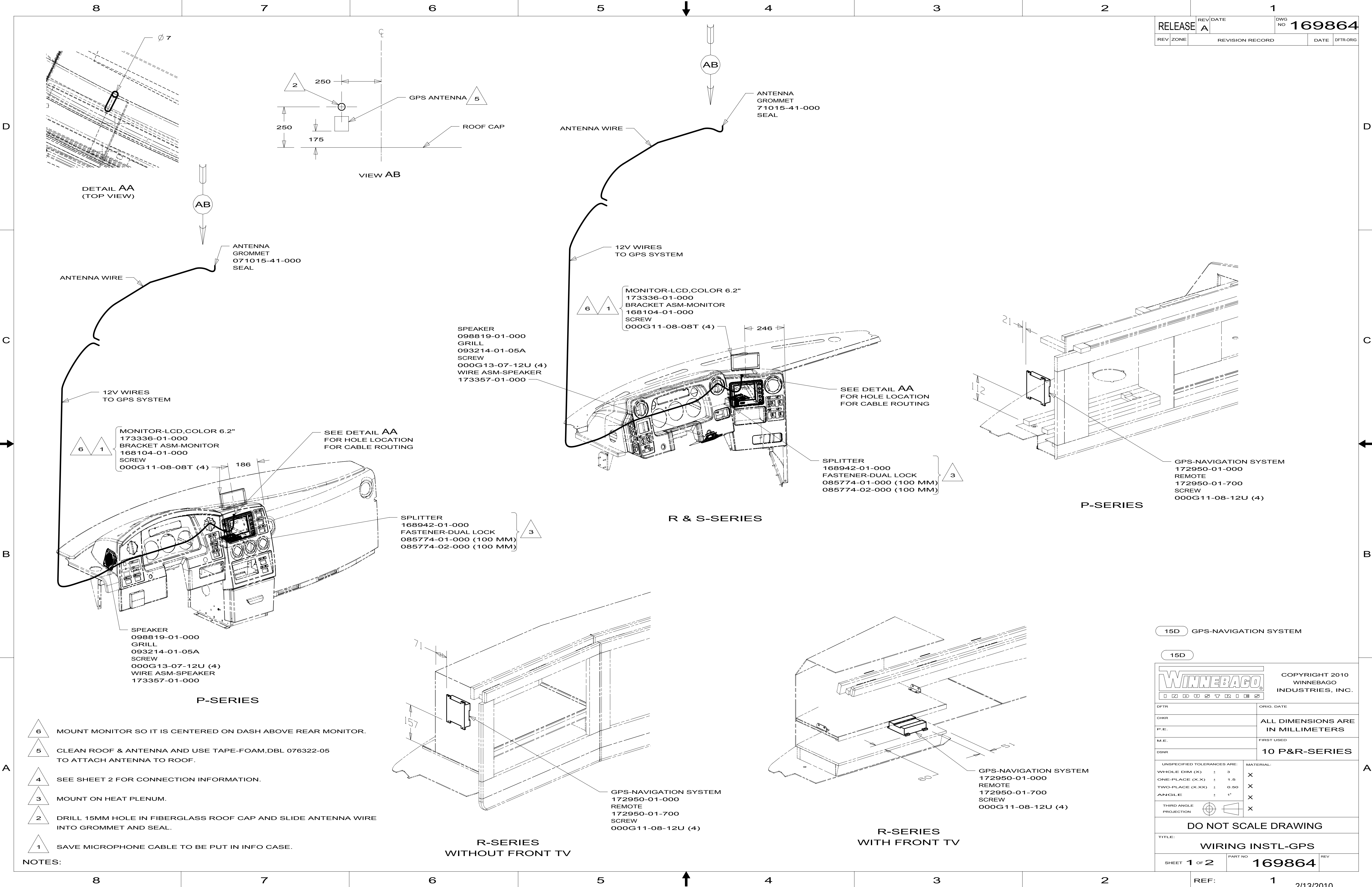
FOR ELECTRICAL
TORQUE
SPECIFICATIONS
SEE DWG NO.
128783-01-000

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

- 70C RADIO - SATELLITE
- 19V RADIO-AM/FM STEREO CD PLAYER
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

1B1 265 19V

FIRST USED		
10 J,P,R-SERIES		
DO NOT SCALE DRAWING		
TITLE: RADIO INSTL		
SHEET 4	PART NO 169847	REV



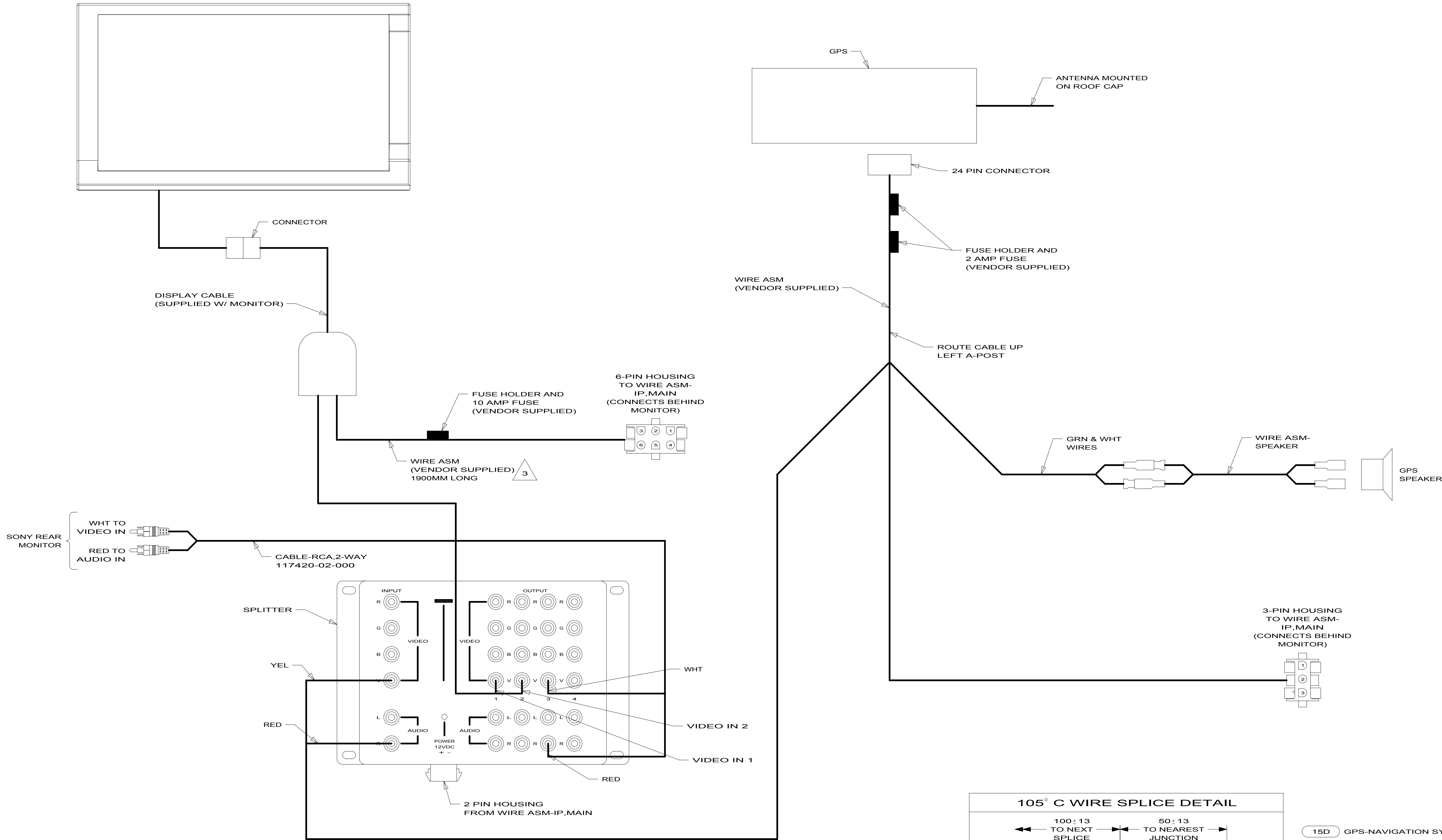
15D GPS-NAVIGATION SYSTEM

15D

WINNEBAGO® INDUSTRIES		COPYRIGHT 2010 WINNEBAGO INDUSTRIES, INC	
DFT-ORIG	ORIG. DATE		
CHKR	ALL DIMENSIONS ARE IN MILLIMETERS		
P.E.			
M.E.	FIRST USED		
DSNR	10 P&R-SERIES		
UNSPECIFIED TOLERANCES ARE:		MATERIAL:	
WHOLE DIM (X)	± 3	X	
ONE-PLACE (X.X)	± 1.5	X	
TWO-PLACE (X.XX)	± 0.50	X	
ANGLE	± 1°	X	
THIRD ANGLE PROJECTION		X	

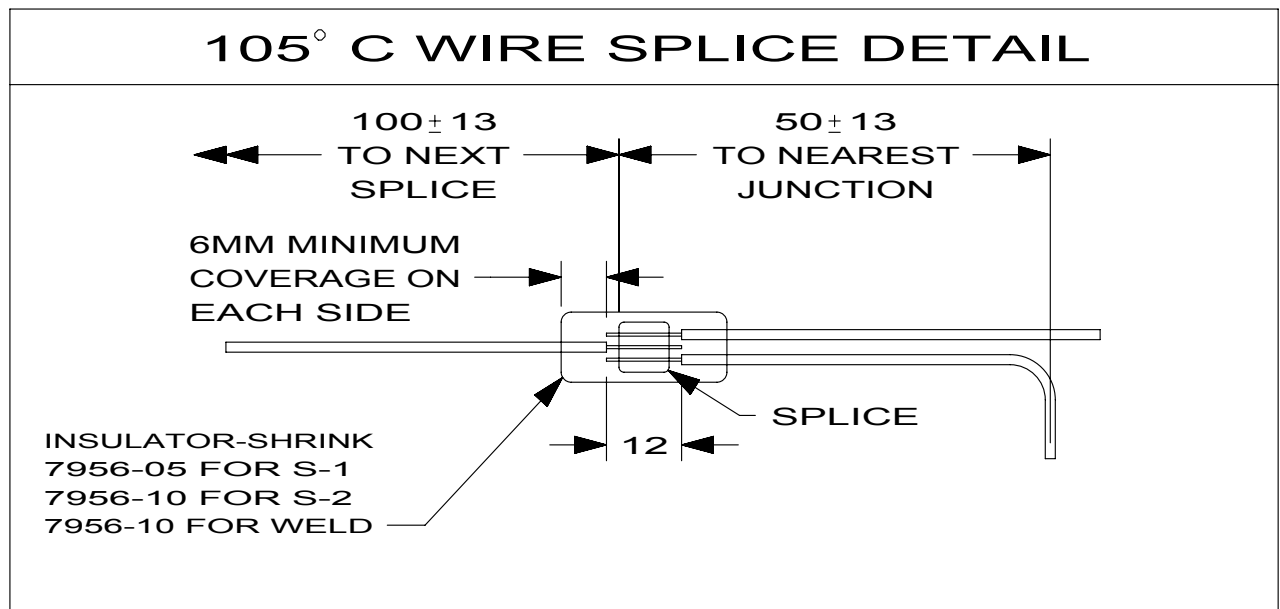
DO NOT SCALE DRAWING

TITLE: WIRING INSTL-GPS			
SHEET 1 OF 2	PART NO 169864	REV	



- NOTES:
- 4 RCA CABLES ARE NOT USED
 - 3 CUT WIRE ASM TO AVOID EXCESS WIRE BUNDLING AND TAPE UNUSED WIRES.
 - 2 CUT TERMINALS FROM VENDOR SUPPLIED WIRES AND SPLICE AS SHOWN.
 - 1 NOT USED, CUT WIRE AND TIE BACK TO LOOM.

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



15D GPS-NAVIGATION SYSTEM

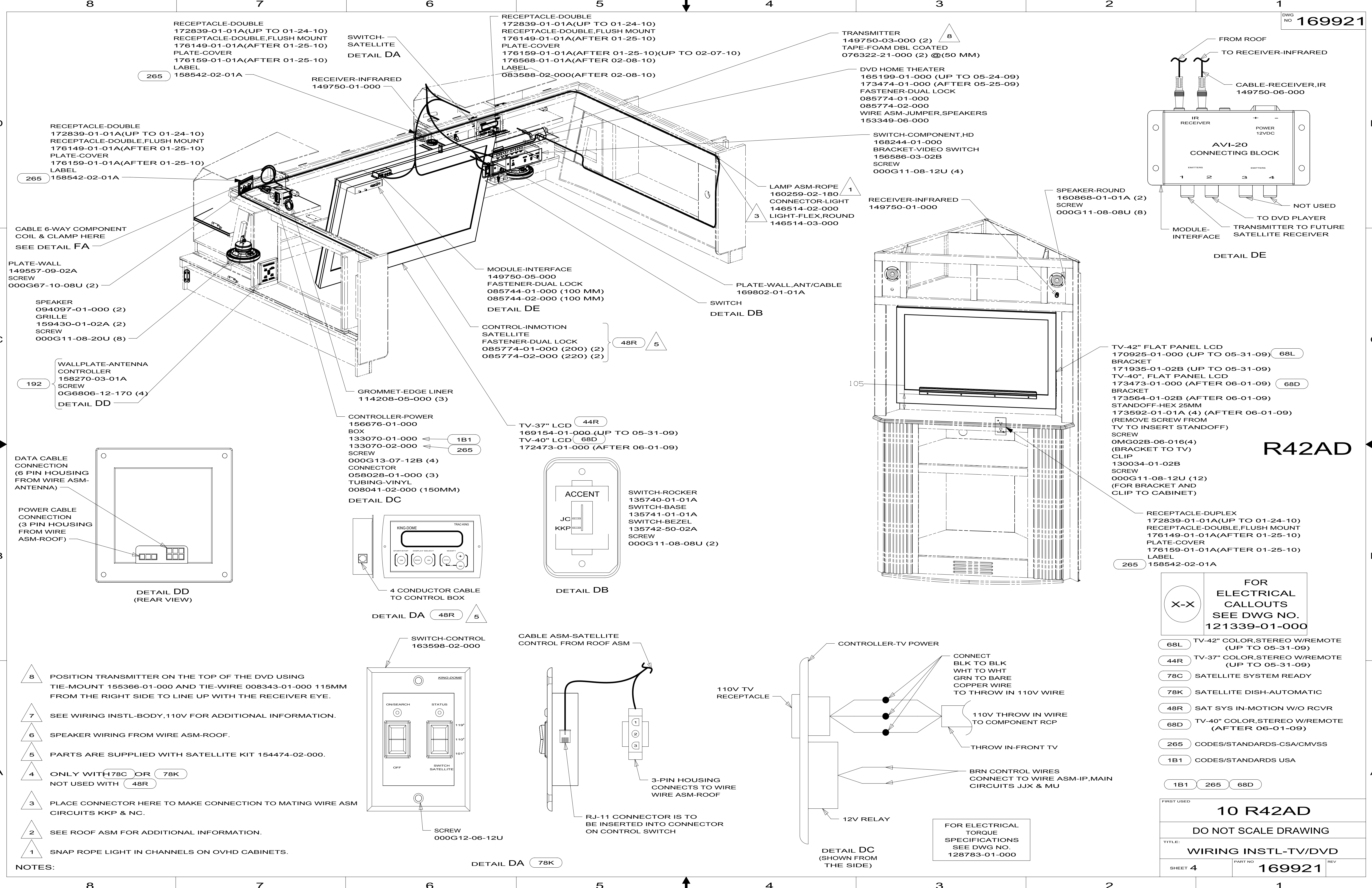
15D

FIRST USED 10 P&R-SERIES

DO NOT SCALE DRAWING

TITLE: WIRING INSTL-GPS

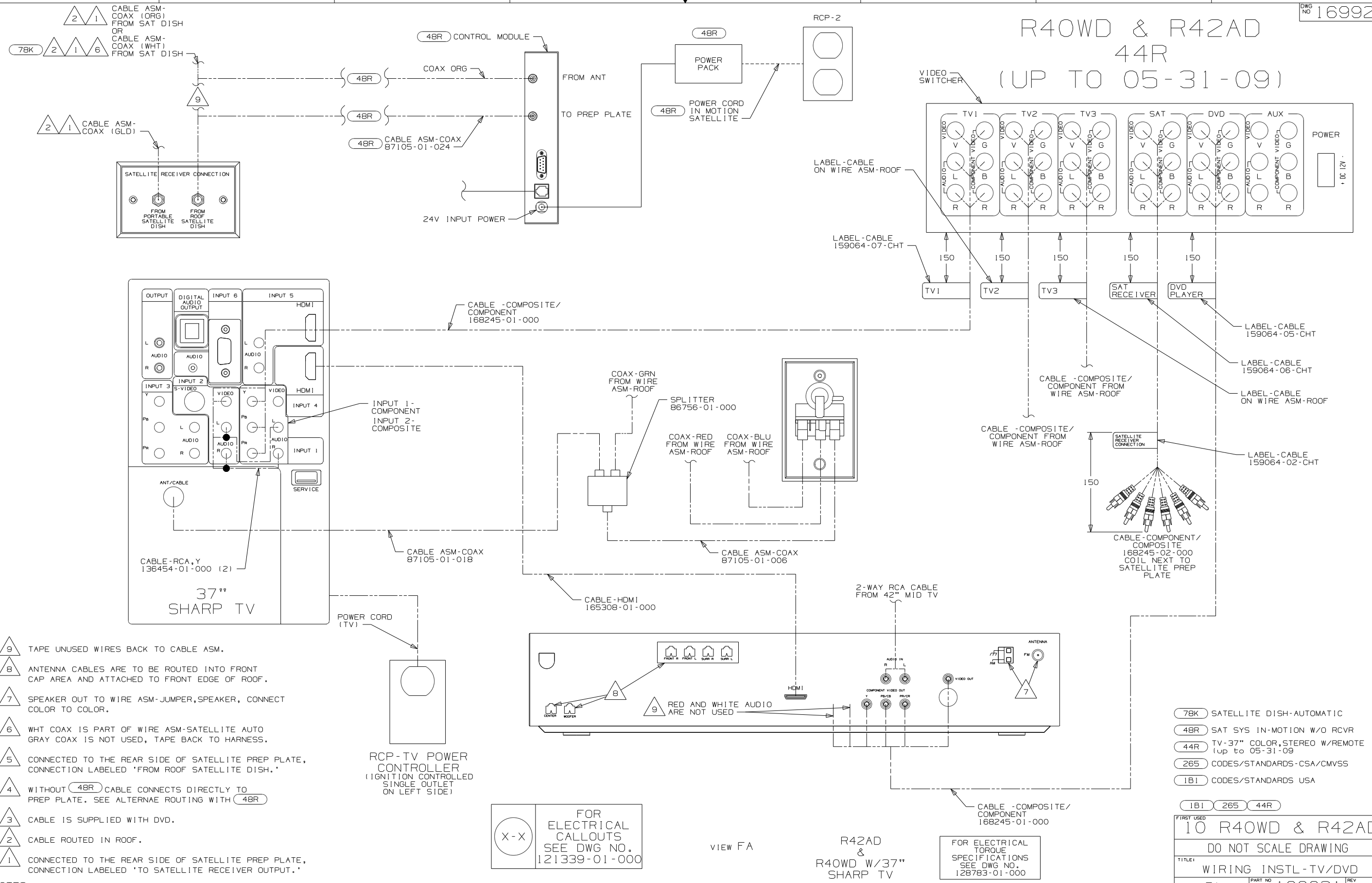
SHEET 2 PART NO 169864 REV



- NOTES:
- 8 POSITION TRANSMITTER ON THE TOP OF THE DVD USING TIE-MOUNT 155366-01-000 AND TIE-WIRE 008343-01-000 115MM FROM THE RIGHT SIDE TO LINE UP WITH THE RECEIVER EYE.
 - 7 SEE WIRING INSTL-BODY, 110V FOR ADDITIONAL INFORMATION.
 - 6 SPEAKER WIRING FROM WIRE ASM-ROOF.
 - 5 PARTS ARE SUPPLIED WITH SATELLITE KIT 154474-02-000.
 - 4 ONLY WITH 78C OR 78K
NOT USED WITH 48R
 - 3 PLACE CONNECTOR HERE TO MAKE CONNECTION TO MATING WIRE ASM CIRCUITS KKP & NC.
 - 2 SEE ROOF ASM FOR ADDITIONAL INFORMATION.
 - 1 SNAP ROPE LIGHT IN CHANNELS ON OVHD CABINETS.

FOR ELECTRICAL CALLOUTS SEE DWG NO. 121339-01-000		
68L	TV-42" COLOR,STEREO W/REMOTE (UP TO 05-31-09)	
44R	TV-37" COLOR,STEREO W/REMOTE (UP TO 05-31-09)	
78C	SATELLITE SYSTEM READY	
78K	SATELLITE DISH-AUTOMATIC	
48R	SAT SYS IN-MOTION W/O RCVR	
68D	TV-40" COLOR,STEREO W/REMOTE (AFTER 06-01-09)	
265	CODES/STANDARDS-CSA/CMVSS	
1B1	CODES/STANDARDS USA	
1B1	265	68D
FIRST USED		
10 R42AD		
DO NOT SCALE DRAWING		
TITLE: WIRING INSTL-TV/DVD		
SHEET 4	PART NO. 169921	REV

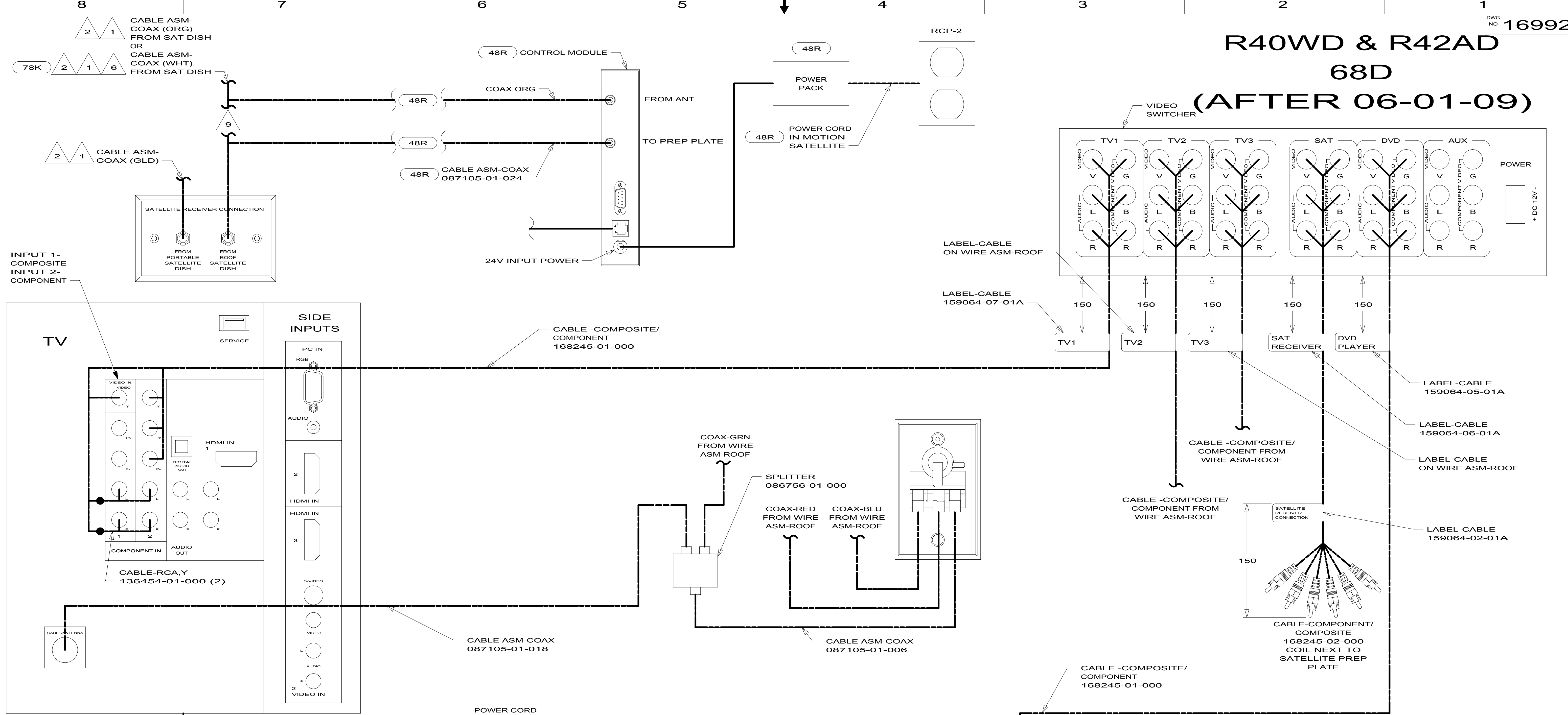
R40WD & R42AD 44R (UP TO 05-31-09)



- 78K SATELLITE DISH-AUTOMATIC
- 48R SAT SYS IN-MOTION W/O RCVR
- 44R TV-37" COLOR,STEREO W/REMOTE (up to 05-31-09)
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

FIRST USED		10 R40WD & R42AD
DO NOT SCALE DRAWING		
TITLE:		WIRING INSTL-TV/DVD
SHEET 5A	PART NO	169921
		REV

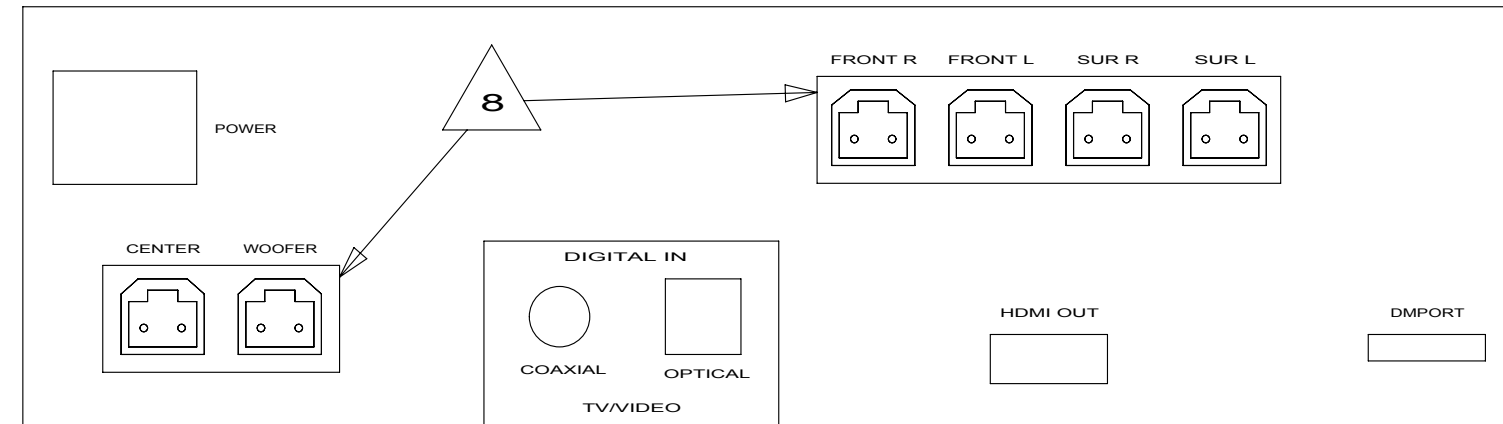
R40WD & R42AD 68D (AFTER 06-01-09)



- NOTES:
- 9 TAPE UNUSED WIRES BACK TO CABLE ASM.
 - 8 ANTENNA CABLES ARE TO BE ROUTED INTO FRONT CAP AREA AND ATTACHED TO FRONT EDGE OF ROOF.
 - 7 SPEAKER OUT TO WIRE ASM-JUMPER,SPEAKER, CONNECT COLOR TO COLOR.
 - 6 WHT COAX IS PART OF WIRE ASM-SATELLITE AUTO GRAY COAX IS NOT USED, TAPE BACK TO HARNESS.
 - 5 CONNECTED TO THE REAR SIDE OF SATELLITE PREP PLATE, CONNECTION LABELED 'FROM ROOF SATELLITE DISH.'
 - 4 WITHOUT 48R CABLE CONNECTS DIRECTLY TO PREP PLATE. SEE ALTERNAE ROUTING WITH 48R
 - 3 CABLE IS SUPPLIED WITH DVD.
 - 2 CABLE ROUTED IN ROOF.
 - 1 CONNECTED TO THE REAR SIDE OF SATELLITE PREP PLATE, CONNECTION LABELED 'TO SATELLITE RECEIVER OUTPUT.'

POWER CORD (TV)

RCP-TV POWER CONTROLLER
(IGNITION CONTROLLED SINGLE OUTLET ON LEFT SIDE)



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

VIEW FA

R42AD & R40WD W/40" SONY TV

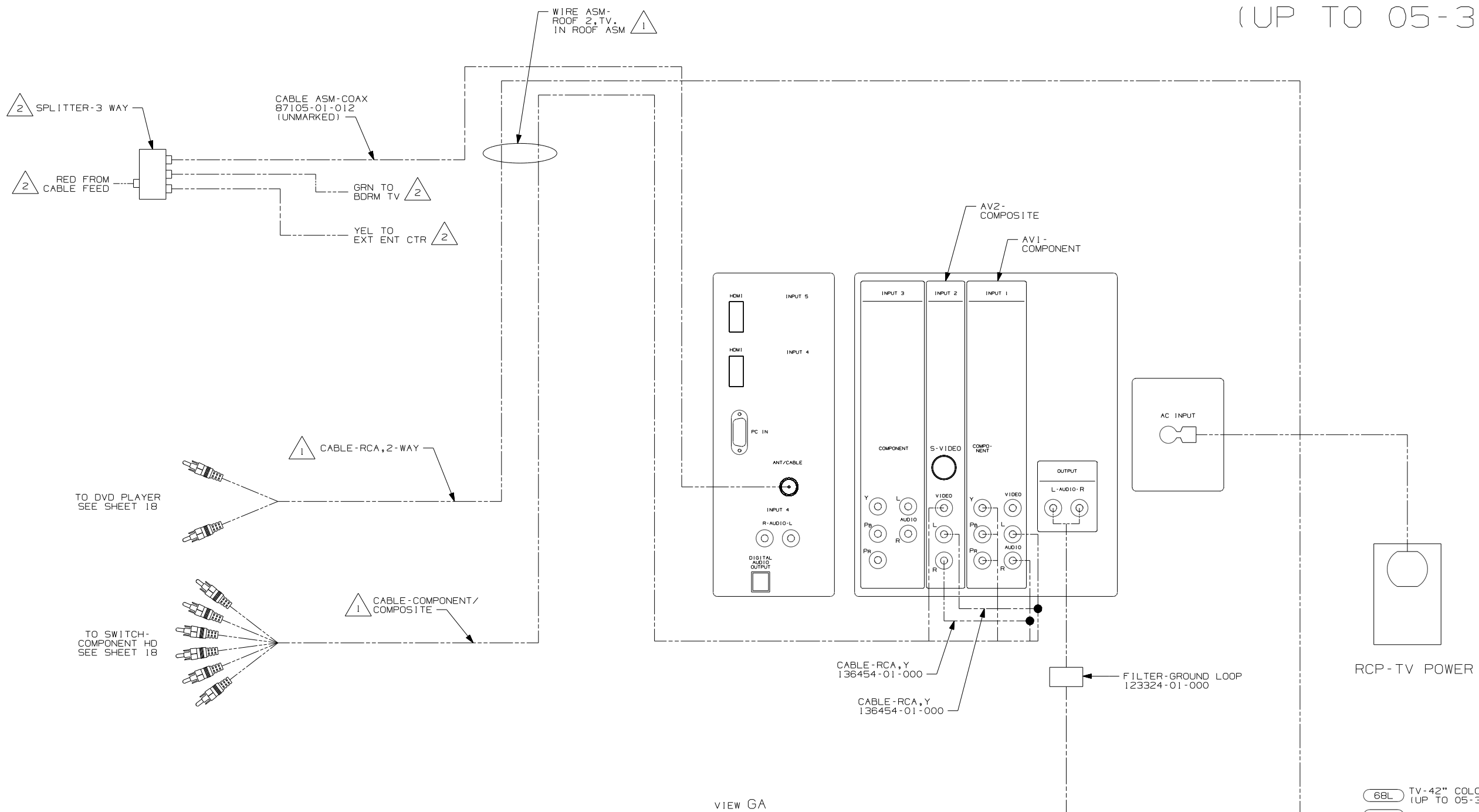
FOR ELECTRICAL TORQUE SPECIFICATIONS SEE DWG NO. 128783-01-000

- 78K SATELLITE DISH-AUTOMATIC
- 48R SAT SYS IN-MOTION W/O RCVR
- 44R TV-37" COLOR,STEREO W/REMOTE (UP TO 05-31-09)
- 68L TV-40" COLOR,STEREO W/REMOTE (AFTER 06-01-09)
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

1B1 265 44R

FIRST USED		
10 R40WD & R42AD		
DO NOT SCALE DRAWING		
TITLE: WIRING INSTL-TV/DVD		
SHEET 5B	PART NO 169921	REV

R40WD & R42AD 68L (UP TO 05-31-09)



2 SEE WIRING INSTL-BODY, 12V FOR ADDITIONAL INFORMATION.

1 CABLE ROUTED IN ROOF

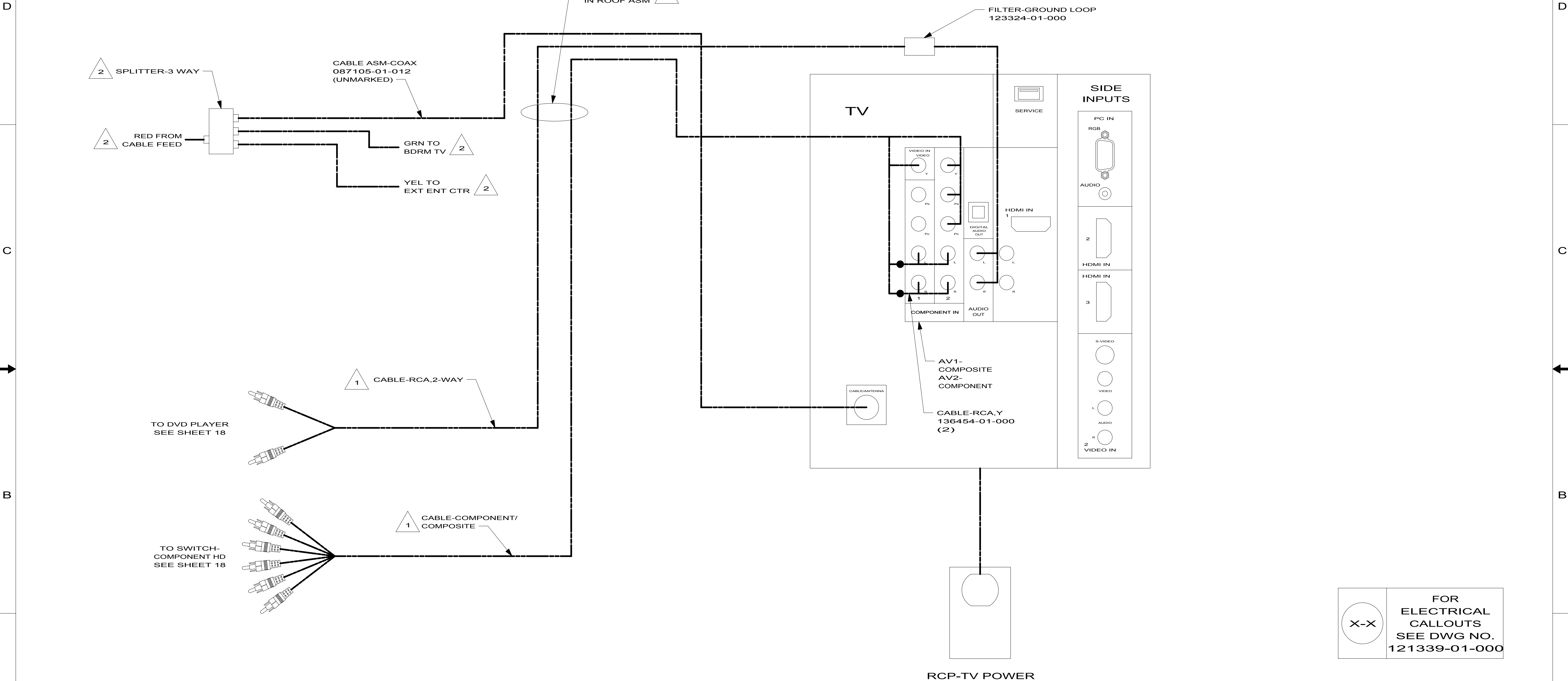
68L TV-42" COLOR, STEREO W/REMOTE (UP TO 05-31-09)

265 CODES/STANDARDS-CSA/CMVSS

1B1 CODES/STANDARDS USA

1B1	265	68L
FIRST USED		
10 R40WD		
DO NOT SCALE DRAWING		
TITLE: WIRING INSTL-TV/DVD		
SHEET 6A	PART NO 169921	REV

R40WD & R42AD
(AFTER 06-01-09)



VIEW GA

R42AD
&
R40WD WITH
40" SONY

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

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

68D TV-40" COLOR,STEREO W/REMOTE
265 CODES/STANDARDS-CSA/CMVSS
1B1 CODES/STANDARDS USA

1B1 265 68L

FIRST USED		
10 R40WD		
DO NOT SCALE DRAWING		
TITLE:		
WIRING INSTL-TV/DVD		
SHEET 6B	PART NO 169921	REV

2 SEE WIRING INSTL-BODY,12V FOR ADDITIONAL INFORMATION.
1 CABLE ROUTED IN ROOF

NOTES:

KEY	PART NUMBER	U/M	DESCRIPTION
	169154-01-700	EA	REMOTE - TV

169154-01-000
VENDOR NO.
RRMCGA667WJSA