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2008 Adventurer/Suncruiser G35L Wiring Diagram Book

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Complete Wiring Diagram Book (701674-77-033)





DANGER

Danger of electrical shock, burns or death. Always remove all power sources before attempting any repair, service or diagnostic work. Power can be present from shore power, generator, inverter or battery. All power sources must be disabled and secured before performing any service.



CAUTION

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

	8	7	6	5	4	3	2	1
		G33V	G35A	G35L	G37B	G38J	G38T	
BLK	14-UL	136131-06-032	136131-06-055	136131-06-032	136131-06-036	136131-06-043	136131-06-015	
	14-CA	136134-06-032	136134-06-055	136134-06-032	136134-06-036	136134-06-043	136134-06-015	
BLU	14-UL	136131-02-070	136131-02-180	136131-02-080	136131-02-086	136131-02-135	136131-02-080	
	14-CA	136134-02-070	136134-02-180	136134-02-080	136134-02-086	136134-02-135	136134-02-080	
BRN	14-UL	136131-03-095	136131-03-070	136131-03-103	136131-03-120	136131-03-045	136131-03-200	
	14-CA	136134-03-095	136134-03-070	136134-03-103	136134-03-120	136134-03-045	136134-03-200	
GLD	12-UL	N/A	136135-10-063	136135-10-095	136135-10-085	136135-10-068	136135-10-047	(21M) (54E)
	12-CA	N/A	136136-10-063	136136-10-095	136136-10-085	136136-10-068	136136-10-047	(21M) (54E)
GRN	12-UL	136135-08-114	136135-08-090	136135-08-114	136135-08-118	136135-08-095	136135-08-110	(78J)
	12-CA	136136-08-114	136136-08-090	136136-08-114	136136-08-118	136136-08-095	136136-08-110	(78J)
PUR	14-UL	136131-04-200	136131-04-175	136131-04-130	136131-04-140	136131-04-150	136131-04-090	
	14-CA	136134-04-200	136134-04-175	136134-04-130	136134-04-140	136134-04-150	136134-04-090	
RED	12-UL	136135-07-114	136135-07-090	136135-07-114	136135-07-118	136135-07-095	136135-07-110	
	12-CA	136136-07-114	136136-07-090	136136-07-114	136136-07-118	136136-07-095	136136-07-110	
WHT	12-UL	136135-09-075	136135-09-050	136135-09-065	136135-09-100	136135-09-040	136135-09-075	
	12-CA	136136-09-075	136136-09-050	136136-09-065	136136-09-100	136136-09-040	136136-09-075	
YEL	14-UL	136131-05-032	136131-05-050	136131-05-032	136131-05-036	136131-05-055	136131-05-025	
	14-CA	136134-05-032	136134-05-050	136134-05-032	136134-05-036	136134-05-055	136134-05-025	
YEL 2	14-UL	136131-13-043	136131-13-055	136131-13-043	136131-13-050	136131-13-055	136131-13-050	
	14-CA	136134-13-043	136134-13-055	136134-13-043	136134-13-050	136134-13-055	136134-13-050	
GRY	14-UL	N/A	N/A	N/A	N/A	N/A	136131-15-080	(14C)
	14-CA	N/A	N/A	N/A	N/A	N/A	136134-15-080	(14C)
MAIN	6-3 UL	136139-01-095	136139-01-067	136139-01-090	136139-01-112	136139-01-060	136139-01-089	(78J)
	6-3 CA	136140-01-095	136140-01-067	136140-01-090	136140-01-112	136140-01-060	136140-01-089	(78J)
MAIN GROUND		136145-01-030	136145-01-045	136145-01-030	136145-01-036	136145-01-045	136145-01-012	
ATS GROUND		136145-01-061	136145-01-048	136145-01-064	136145-01-080	136145-01-061	136145-01-081	
CONDUIT ASM-CENTRAL A/C		151704-01-015	151704-01-015	151704-01-015	151704-01-015	151704-01-015	151704-01-015	

RELEASE REV DATE A
 REV ZONE REVISION RECORD DATE DFR-016
 DWG NO 161816

- (21M) (54E)
- (21M) (54E)
- (78J)
- (78J)
- (14C)
- (14C)
- (78J)
- (78J)

- (78J) ELECTRICAL SYSTEM-50 AMP
- (54E) WASHER/DRYER
- (21M) WASHER/DRYER PREP
- (14C) FIREPLACE-ELECTRIC
- (265) CODES/STANDARDS-CSA/CMVSS
- (1B1) CODES/STANDARDS USA
- (1B1) (265)

WINNEBAGO COPYRIGHT 2006 WINNEBAGO INDUSTRIES, INC.

DFTR	ORIG. DATE
CHKR	ALL DIMENSIONS ARE IN MILLIMETERS
P.E.	
M.E.	FIRST USED
DSNR	08 G-SERIES
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: LOAD CENTER/ATS ASM	
SHEET 1 of 4	PART NO 161816 REV
REF:	1 10/31/2007

SEE DETAIL DA
 NOTES:

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
		G33V	G35A	G35L	G37B	G38J	G38T	
D	THROW IN WIRE #1	14-UL 136131-03-070	136131-03-055	136131-03-068	136131-03-055	136131-03-055	136131-13-010	
	14-CA	136134-03-070	136134-03-055	136134-03-068	136134-03-055	136134-03-055	136134-13-010	
D	THROW IN WIRE #2	14-UL 136131-04-018 (49M)	136131-04-018 (49M)	136131-12-085	136131-04-018 (49M)	136131-04-018 (49M)	136131-03-060	
	14-CA	136134-04-018 (49M)	136134-04-018 (49M)	136134-12-085	136134-04-018 (49M)	136134-04-018 (49M)	136134-03-060	
D	THROW IN WIRE #3	14-UL 136131-12-100	136131-02-026	136131-12-006 (40D)	136131-12-165	136131-03-013	136131-12-165	
	14-CA	136134-12-100	136134-02-026	136134-12-006 (40D)	136134-12-165	136134-03-013	136134-12-165	
D	THROW IN WIRE #4	14-UL 136131-12-006 (40D)	136131-02-026	136131-04-075	136131-12-015	136131-12-030	136131-04-130	
	14-CA	136134-12-006 (40D)	136134-02-026	136134-04-075	136134-12-015	136134-12-030	136134-04-130	
D	THROW IN WIRE #5	14-UL N/A	136131-12-075	N/A	136131-03-125	136131-03-075	136131-12-055	
	14-CA	N/A	136134-12-075	N/A	136134-03-125	136134-03-075	136134-12-055	
D	THROW IN WIRE #6	14-UL N/A	136131-12-006 (40D)	N/A	136131-12-006 (40D)	136131-12-165	136131-15-035 (14C)	
	14-CA	N/A	136134-12-006 (40D)	N/A	136134-12-006 (40D)	136134-12-165	136134-15-035 (14C)	
C	THROW IN WIRE #7	14-UL N/A	N/A	N/A	N/A	136131-12-006 (40D)	136131-12-006 (40D)	
	14-CA	N/A	N/A	N/A	N/A	136134-12-006 (40D)	136134-12-006 (40D)	
C	THROW IN FRONT TV	14-UL 136131-12-006	136131-12-006	136131-12-006	N/A	N/A	N/A	
	14-CA	136134-12-006	136134-12-006	136134-12-006	N/A	N/A	N/A	
B	SLIDEOUT WIRE #1	136151-03-028	136151-03-028	136151-03-028	136151-03-028	136151-03-040	136151-05-028	
B	SLIDEOUT WIRE #2	136151-04-017	136151-04-017	136151-04-017	136151-04-017	136151-04-017	136151-03-028	
B	SLIDEOUT WIRE #3	N/A	136151-06-022	N/A	136151-12-019	136151-06-040	136151-04-017	
B	SLIDEOUT WIRE #4	N/A	136151-02-022	N/A	N/A	136151-12-025	136151-12-017	
B	SLIDEOUT WIRE #5	N/A	N/A	N/A	N/A	136151-03-025	136151-15-017	

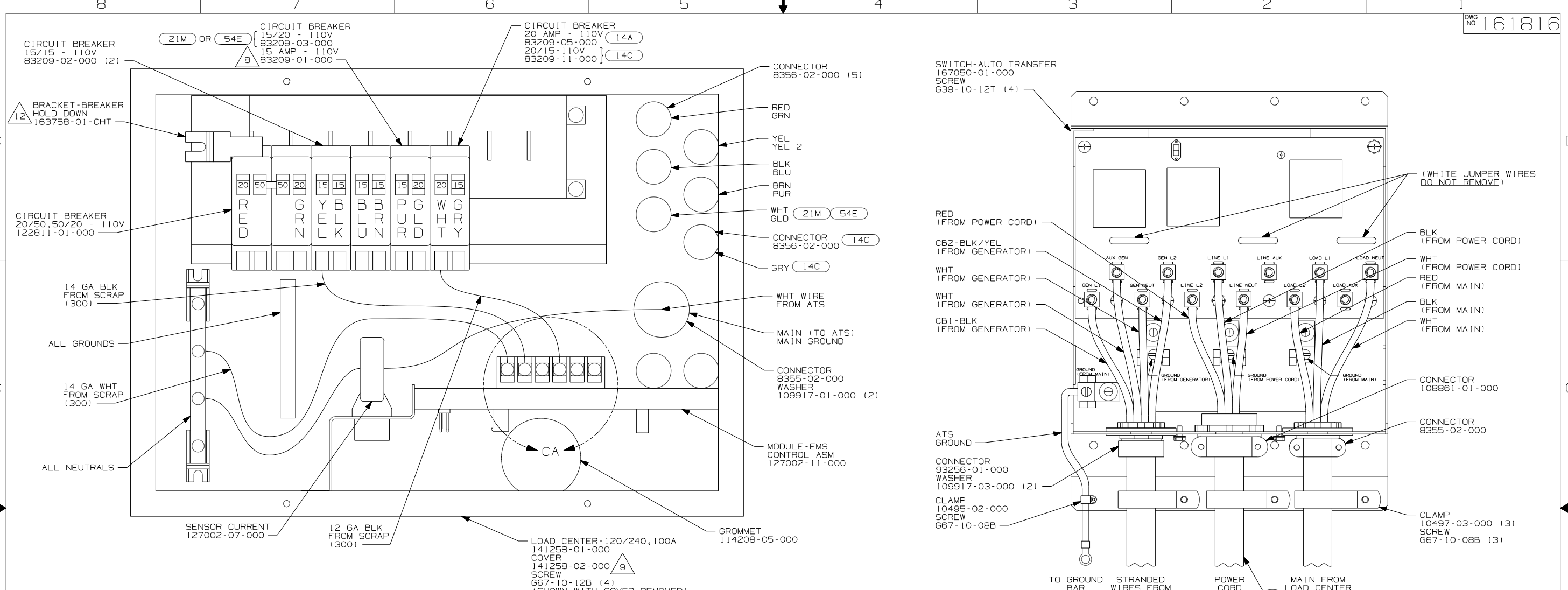
- NOTES:
- SEE DETAIL DF
 - SEE DETAIL DE
 - SEE DETAIL DD
 - SEE DETAIL DC
 - SEE DETAIL DB
 - SEE DETAIL DA

- SLEEP NUMBER BED-QUEEN SIZE
- INVERTER-DC/AC,600 WATT
- FIREPLACE-ELECTRIC
- ELECTRICAL SYSTEM-50 AMP
- CODES/STANDARDS-CSA/CMVSS
- CODES/STANDARDS USA

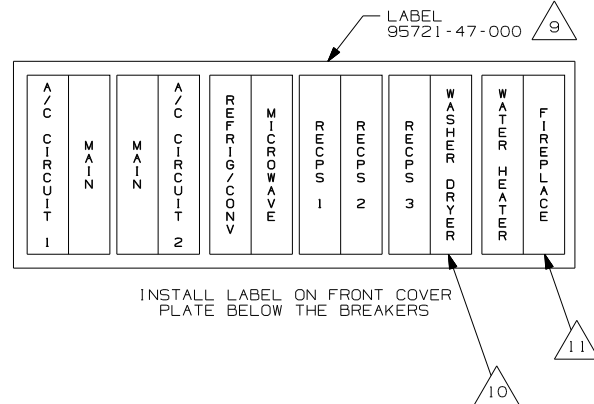
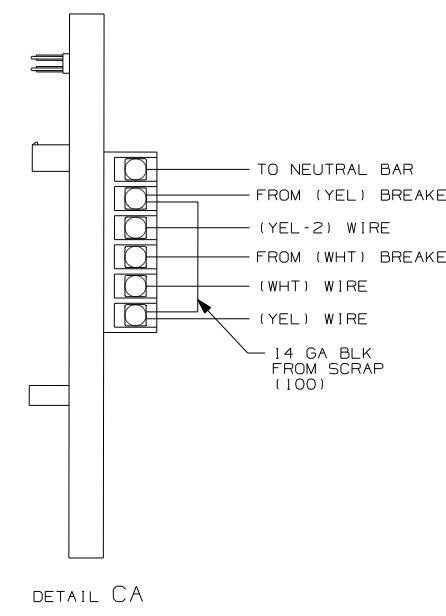
FIRST USED	
08 G-SERIES	
DO NOT SCALE DRAWING	
TITLE: LOAD CENTER/ATS ASM	
SHEET 2	PART NO 161816 REV

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

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



- NOTES:**
1. ALL GROUND WIRES TO BE COVERED WITH TUBING 8041-02-000.
 2. GROUND WIRES ARE NOT SHOWN FOR CLARITY.
 3. ALL WIRES TO BE CLAMPED WITHIN 200MM OF ATS.
 4. ALL 110V STRANDED WIRE W/O TERMINALS TO BE STRIPED 10MM AND SOLDER DIPPED.
 5. ATTACH WIRES TO BACKSIDE OF LOAD CENTER, USE EXISTING HOLES AND TIE-WIRE 116673-01-000.
 6. WIRE TIE THE FOLLOWING WIRES FOR THE FIRST 1600MM; RED, GREEN, PURPLE, BROWN, 10/2, BLACK, YELLOW, YELLOW 2, AND WHITE, LEAVE THE BLUE WIRE OUT OF THE WIRE TIES.
 7. REMOVE 400MM FROM OUTER JACKET ON ALL WIRES ENTERING LOAD CENTER AND TRIM INDIVIDUAL CONDUCTORS AS REQUIRED TO MAKE INTERNAL CONNECTIONS

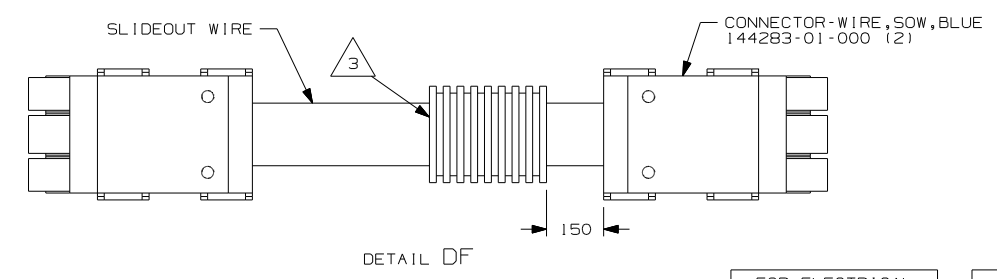
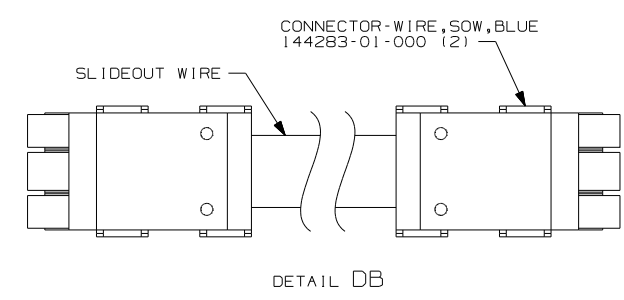
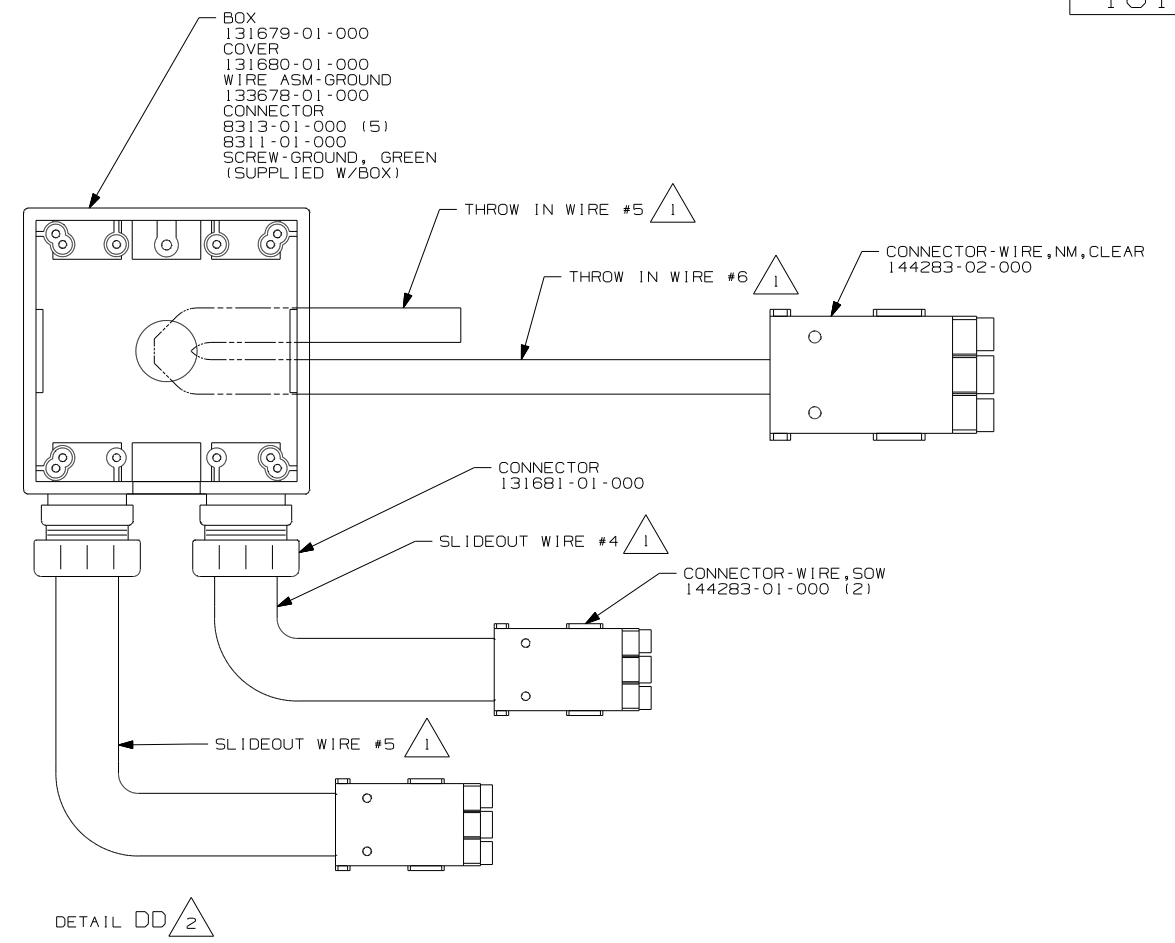
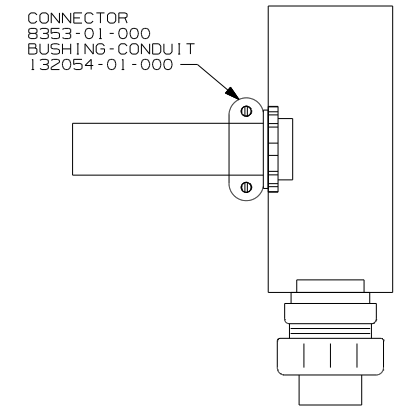
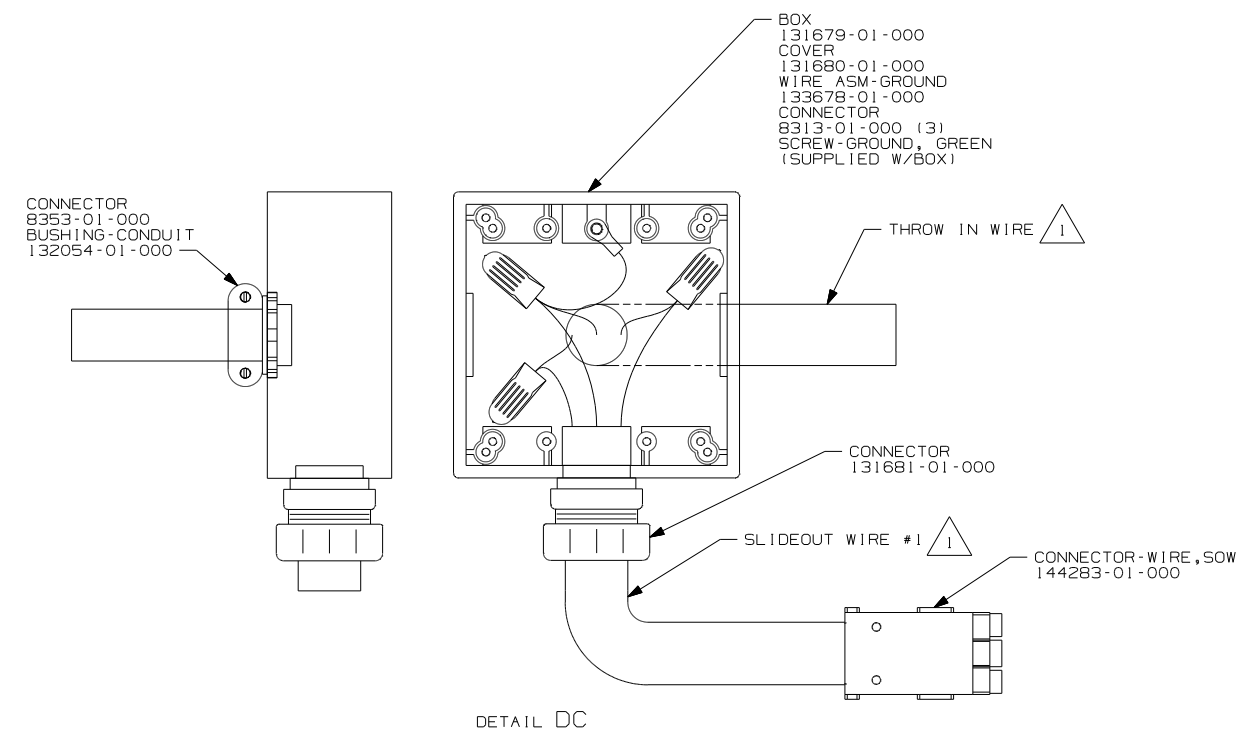
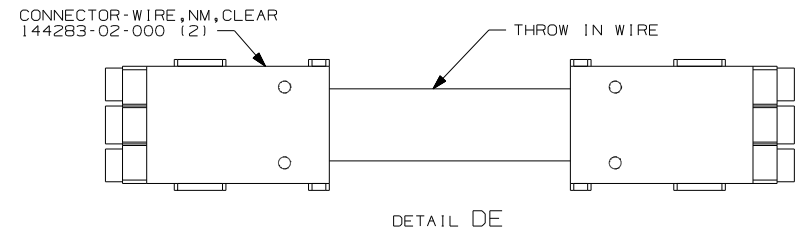
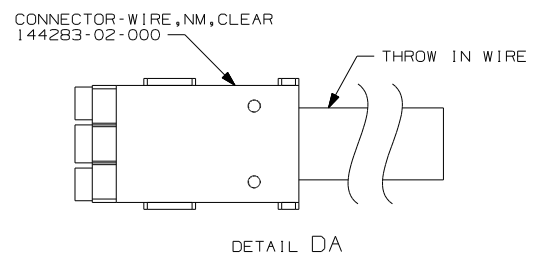


FOR ELECTRICAL TORQUE SPECIFICATIONS SEE DWG NO. 128783-01-000

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

- (54E) WASHER/DRYER
- (52P) GEN-5.5KW ONAN-GAS-MARO GOLD
- (49N) SLEEP NUMBER BED-KING SIZE
- (21M) WASHER/DRYER PREP
- (14C) FIREPLACE-ELECTRIC
- (14A) FIREPLACE-ELECTRIC WITHOUT
- (78J) ELECTRICAL SYSTEM-50 AMP
- (265) CODES/STANDARDS-CSA/CMVSS
- (1B1) CODES/STANDARDS USA

FIRST USED	08 G-SERIES	
TITLE:	DO NOT SCALE DRAWING	
TITLE:	LOAD CENTER/ATS ASM	
SHEET 3	PART NO	161816
	REV	



- 3 APPLY 300MM OF CONDUIT-CONVOLUTE 41953-05-000 OVER WIRE AT DIMENSION SHOWN AND SECURE BOTH ENDS OF TUBING TO WIRE WITH TAPE 8363-01-000.
- 2 THE BLACK INDIVIDUAL CONDUCTORS FOR EACH SPECIFIC COLORED CIRCUIT ARE TO BE CONNECTED TOGETHER. THE WHITE INDIVIDUAL CONDUCTORS FOR EACH SPECIFIC COLORED CIRCUIT ARE TO BE CONNECTED TOGETHER. ALL GROUND WIRES ARE TO BE CONNECTED TOGETHER.
- 1 SEE WIRING INSTL-BODY, 110V FOR ADDITIONAL INFORMATION.

NOTES:

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

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

- 78J ELECTRICAL SYSTEM-50 AMP
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

FIRST USED	08 G-SERIES	
TITLE:	DO NOT SCALE DRAWING	
	LOAD CENTER/ATS ASM	
SHEET 4	PART NO	161816
	REV	

WITHOUT HEAT PUMP

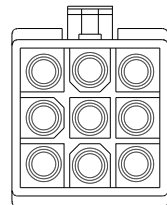
VENDOR SUPPLIED HARNESS

WINNEBAGO SUPPLIED HARNESS

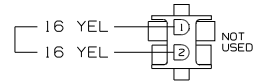
THERMOSTAT

- 1-GRY (FREEZE SWITCH & EXCLUSION RELAY)
- 2-RED (+12VDC)
- 3-GRY (FREEZE SWITCH & EXCLUSION RELAY)
- 4-BLU (-12VDC)
- 5-YEL (COOLING COMPRESSOR #1)
- 6-ORG (COOLING COMPRESSOR #2)
- 7-BLK (FAN HIGH)
- 8-WHT (HEAT PUMP)
- 9-PUR (FAN LOW)

CONNECTS TO AIR CONDITIONER

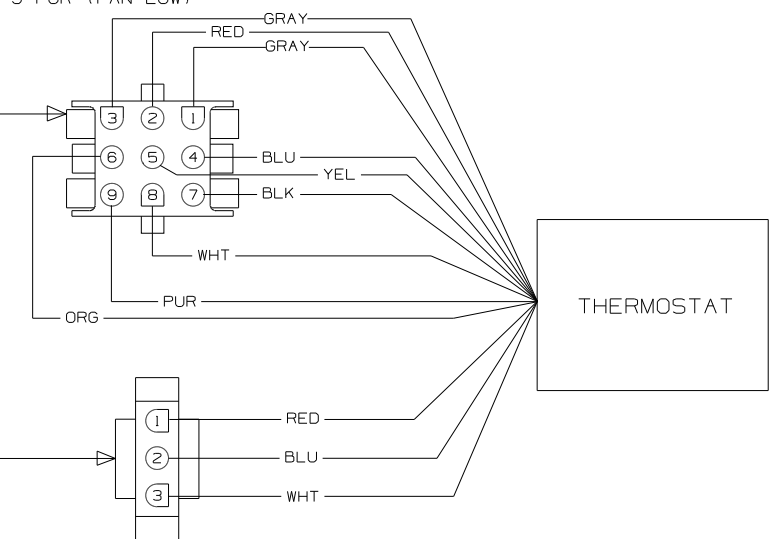
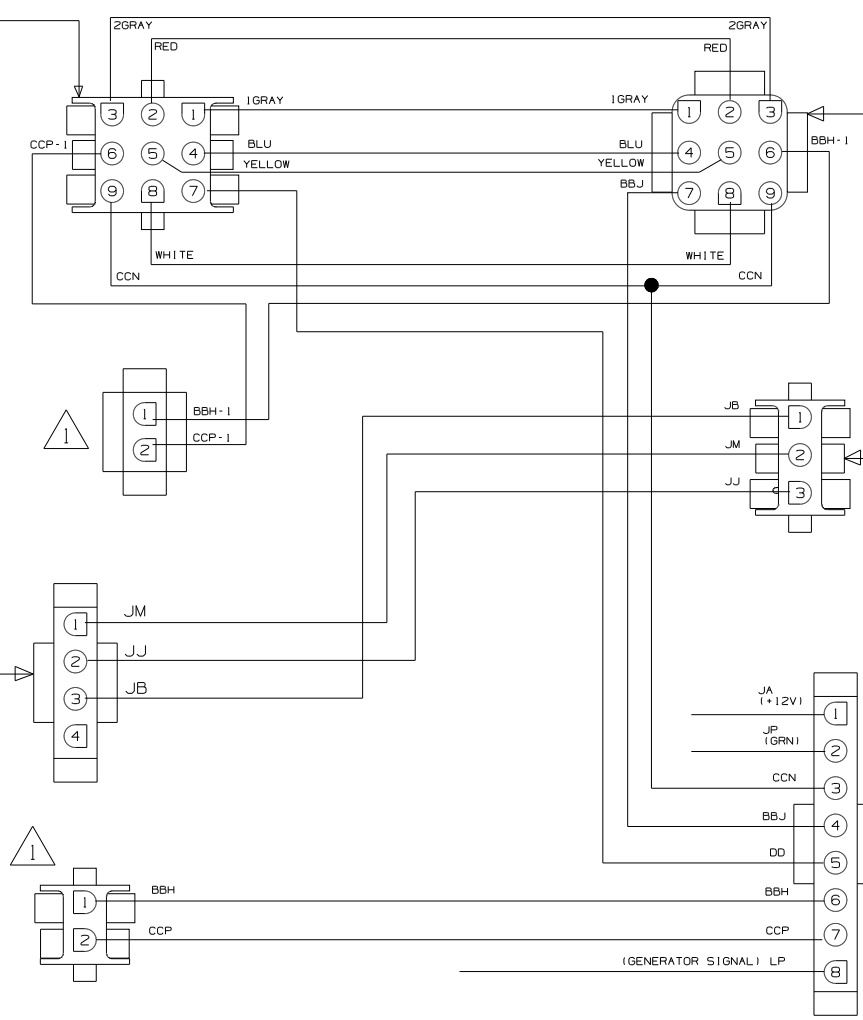


- 1 - GREEN
- 2 - RED
- 3 - BLUE/BLACK
- 4 - BLUE
- 5 - GREEN/BLACK
- 6 - ORANGE
- 7 - BLACK
- 8 - WHITE
- 9 - BLACK/WHITE



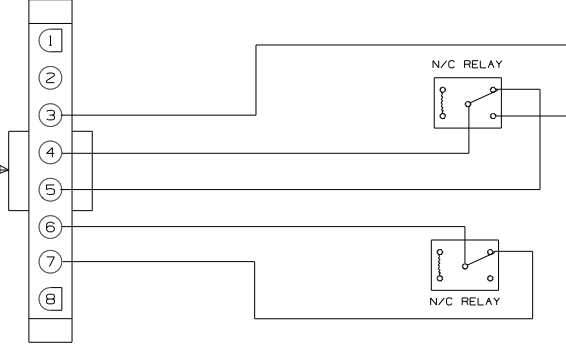
- 1 - YEL (12VDC NEGATIVE)
- 2 - BLU (FROM T-STAT)
- 3 - RED (12VDC POSITIVE)
- 4 - BLU

FURNACE



- 1-RED (12VDC POSITIVE)
- 2-BLU (12VDC NEGATIVE)
- 3-WHT (GAS FURNACE)

LOAD SHEDDER BOARD



WIRING DIAGRAM-THERMOSTAT,EXT
(WIRE ASM 135131
WITHOUT HEAT PUMP)

1. CONNECT HOUSING TOGETHER.

NOTES:

WINNEBAGO		COPYRIGHT 2006 WINNEBAGO INDUSTRIES, INC.	
DFTD	ORIG. DATE		
CHKR	ALL DIMENSIONS ARE IN MILLIMETERS		
P.E.	FIRST USED	03 SERIES	
M.E.			
DSNR			
UNSPECIFIED TOLERANCES ARE:		MATERIAL:	
WHOLE DIM (X)	:		
ONE-PLACE (X.X)	:		
TWO-PLACE (X.XX)	:		
ANGLE	:		
THIRD ANGLE PROJECTION			
DO NOT SCALE DRAWING			
TITLE: WIRING DIAGRAM-AC/HEAT/EMS			
SHEET 1 OF 2	PART NO	138913	
REF:		1 6/5/2007	

WITH HEAT PUMP

VENDOR SUPPLIED HARNESS

WINNEBAGO SUPPLIED HARNESS

THERMOSTAT

- 1-GRY (FREEZE SWITCH & EXCLUSION RELAY)
- 2-RED (+12VDC)
- 3-GRY (FREEZE SWITCH & EXCLUSION RELAY)
- 4-BLU (-12VDC)
- 5-YEL (COOLING COMPRESSOR #1)
- 6-ORG (COOLING COMPRESSOR #2)
- 7-BLK (FAN HIGH)
- 8-WHT (HEAT PUMP)
- 9-PUR (FAN LOW)

ORG WIRE IS REMOVED FORM TERMINAL AND CONNECTED TO ORG/BLK WIRE THEN WHT/BLK WIRE IS CONNECTED TO THE TERMINAL WHERE THE ORG WIRE WAS.

REMOVE ORG WIRE AND CONNECT WHITE/BLACK WIRE

CONNECTS TO AIR CONDITIONER

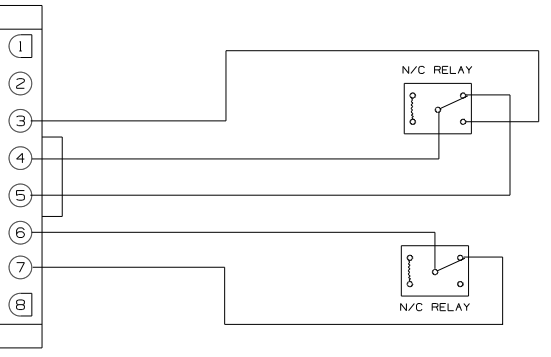
- 1 - GREEN
- 2 - RED
- 3 - BLUE/BLACK
- 4 - BLUE
- 5 - GREEN/BLACK
- 6 - ORANGE
- 7 - BLACK
- 8 - WHITE
- 9 - BLACK/WHITE

- 1-RED (12VDC POSITIVE)
- 2-BLU (12VDC NEGATIVE)
- 3-WHT (GAS FURNACE)

- 1-YEL (12VDC NEGATIVE)
- 2-BLU (FROM T-STAT)
- 3-RED (12VDC POSITIVE)
- 4-BLU

FURNACE

LOAD SHEDDER BOARD



WIRING DIAGRAM-THERMOSTAT,EXT
(WIRE ASM 135131
WITH HEAT PUMP)

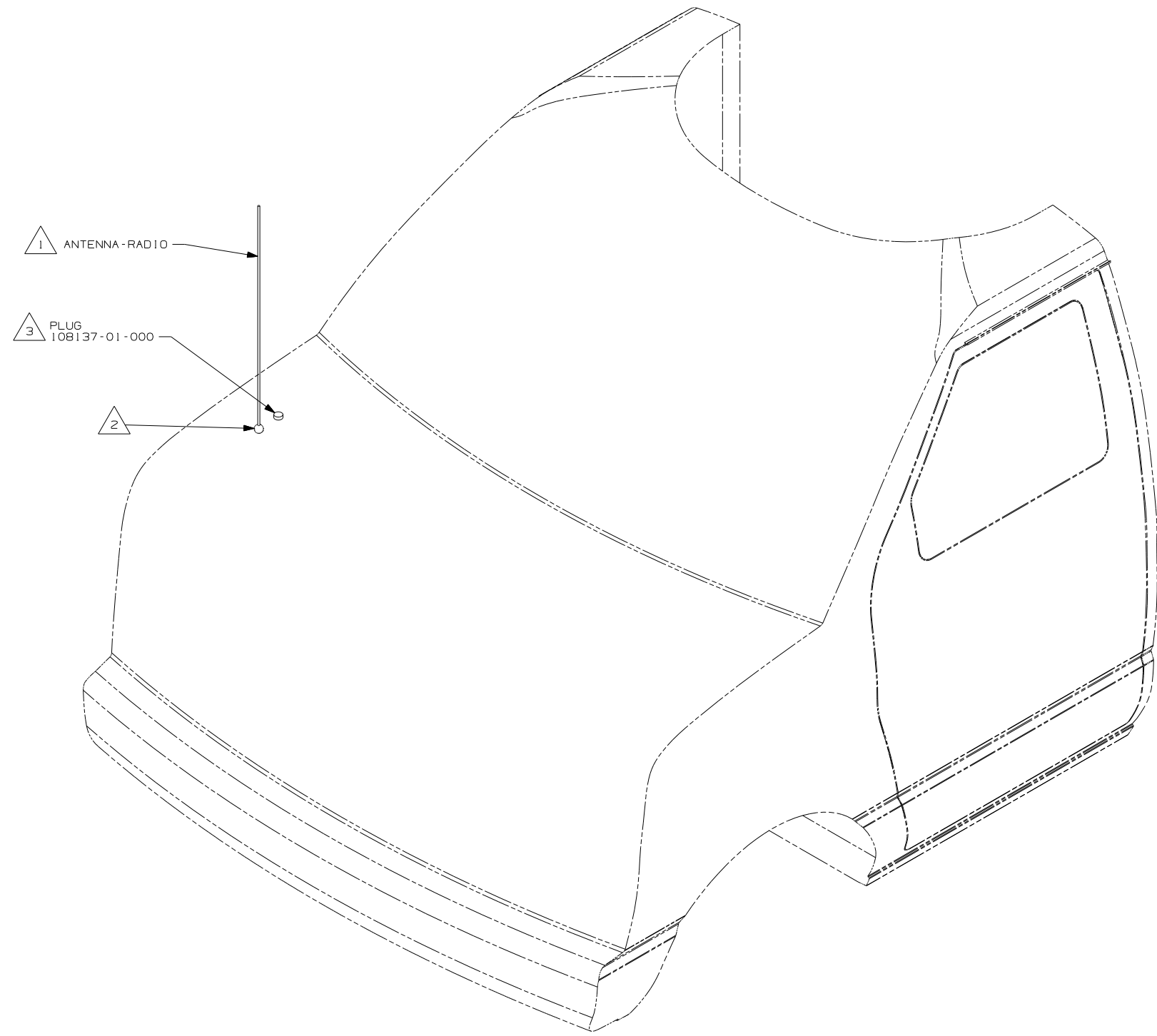
1. RLC FOR 2001 THIS RESET WAS DELETED.

NOTES:

FIRST USED	03 SERIES	
DO NOT SCALE DRAWING		
TITLE:	WIRING DIAGRAM-AC/HEAT/EMS	
SHEET 2	PART NO	138913
REV		

DRAWING NO.	SHEET	SERIES
160329-01	1	200
160329-02	2	300
160329-03	3	500
160329-04	4	700
160329-05	5	D, E, F, G
160329-06	6	M, P, R, S
160329-07	7	B-VAN
160329-08	8	500

RELEASE	REV DATE	DWG NO
A		160329
REV ZONE	REVISION RECORD	DATE DFR-ORIG



- 5 AFTER 3-15-08
- 4 BEFORE 3-15-08
- 3 2007 CHASSIS ONLY
- 2 SEE CHASSIS-MODIFIED DRAWING FOR HOLE LOCATION AND SIZE. 2007 CHASSIS ONLY.
- 1 SUPPLIED WITH CHASSIS. USE SHORT ANTENNA ON 2008 CHASSIS AND LONG ANTENNA ON 2007 CHASSIS.

NOTES:

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

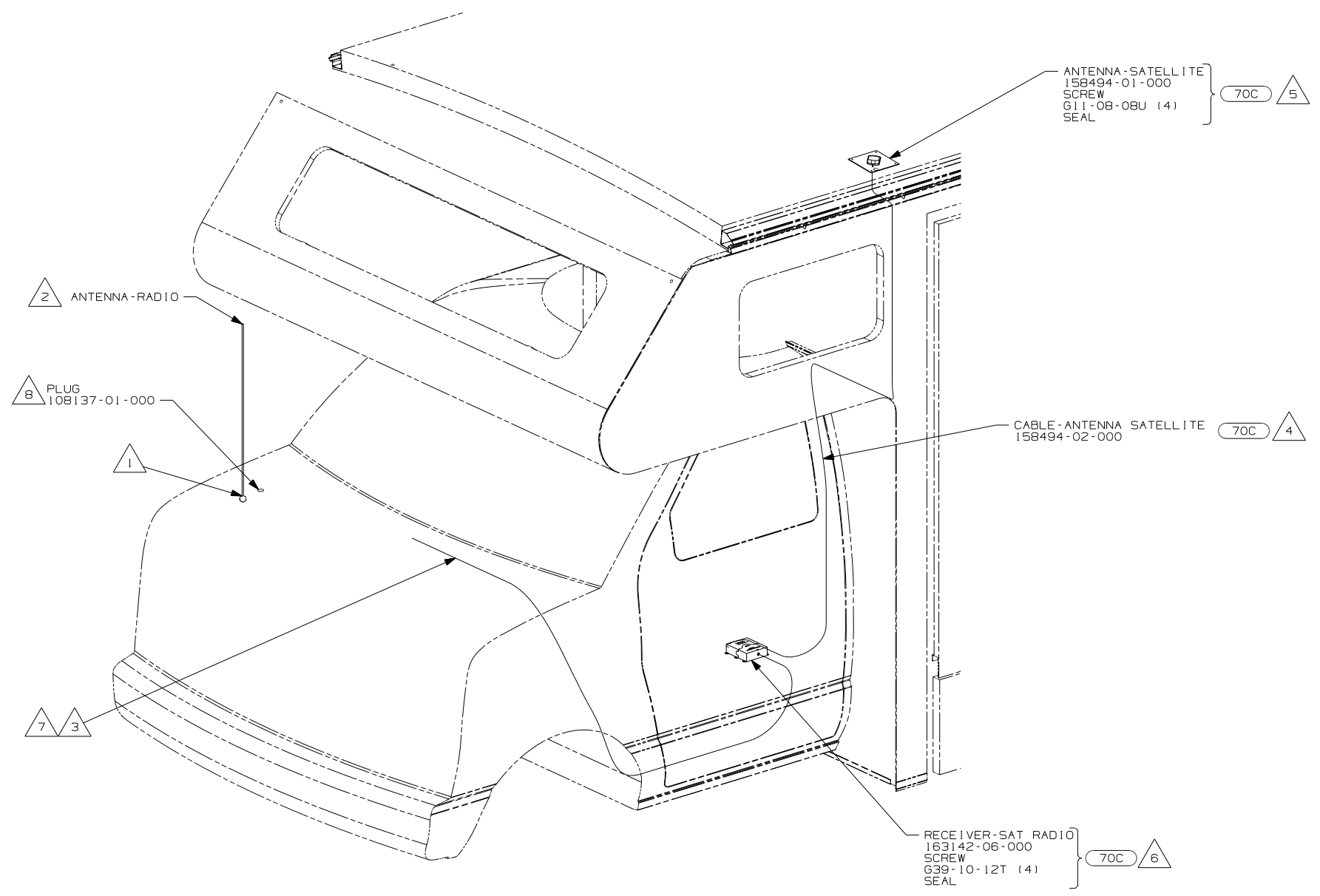


DFTR	ORIG. DATE
CHKR	ALL DIMENSIONS ARE IN MILLIMETERS
P.E.	
M.E.	FIRST USED
DSNR	08 MOTORHOMES
UNSPECIFIED TOLERANCES ARE:	MATERIAL:
HOLE DIM (X)	: 3
ONE-PLACE (X.X)	: 1.5
TWO-PLACE (X.XX)	: 0.50
ANGLE	: 1°
THIRD ANGLE PROJECTION	

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

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

DO NOT SCALE DRAWING	
TITLE:	ANTENNA INSTL-RADIO AND CB
SHEET 1 OF 8	PART NO 160329 REV
REF:	1 2/25/2008



- 8 2007 CHASSIS ONLY
- 7 RECEIVER CABLE SUPPLIED WITH RECEIVER.
- 6 MOUNT RECEIVER TO CAB FLOOR UNDER DRIVERS SEAT NEXT TO FORD MODULE. BE SURE NOT TO SCREW THROUGH ANY WIRES THAT GO TO THE MODULE. SEAL ALL SCREWS.
- 5 MOUNT ANTENNA SUCH THAT BASE IS SQUARE WITH ROOF AND HOLE IS DIRECTLY OVER HOLE IN ROOF. SEAL BOTH THE HOLE IN THE ROOF AND ANTENNA BASE AT SCREWS.
- 4 ON 300-SER ROUTE ANTENNA CABLE FROM UNDER DRIVER'S SEAT UP B-POST, INTO WINGWALL, THROUGH SLEEP BOARD ASM TO ANTENNA HOLE IN ROOF ASM.
- 3 ROUTE RECEIVER CABLE ALONG WITH CHASSIS HARNESS TO BATTERY BOOST SWITCH, CONTINUE RECEIVER CABLE TO DASH RADIO.
- 2 SUPPLIED WITH CHASSIS. USE SHORT ANTENNA ON 2008 CHASSIS AND LONG ANTENNA ON 2007 CHASSIS.
- 1 SEE CHASSIS-MODIFIED DRAWING FOR HOLE LOCATION AND SIZE. 2007 CHASSIS ONLY.

RECEIVER-SAT RADIO
 163142-06-000
 SCREW
 G39-10-12T (4)
 SEAL

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

CABLE-ANTENNA SATELLITE
 158494-02-000

2 ANTENNA-RADIO

8 PLUG
 108137-01-000

1

7 3

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

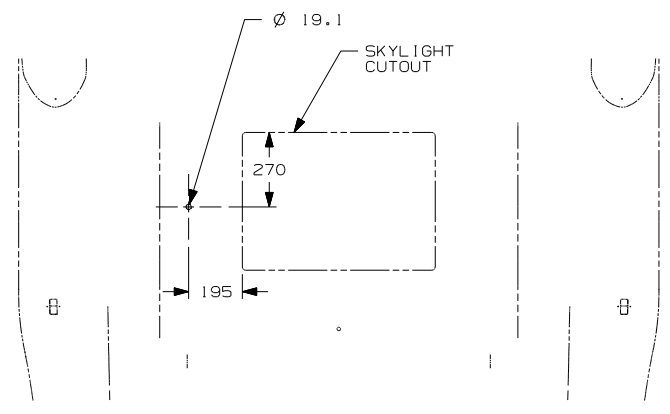
1B1 265

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

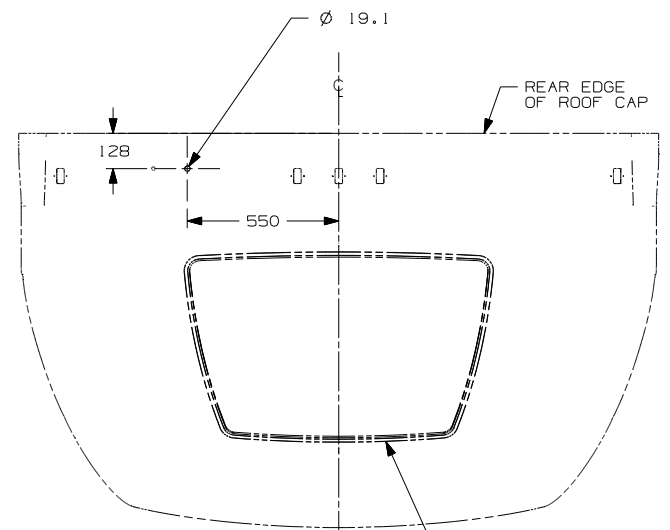
FOR ELECTRICAL CALLOUTS SEE DWG NO. 121339-01-000

FIRST USED	
08 MOTORHOMES	
DO NOT SCALE DRAWING	
TITLE: ANTENNA INSTL-RADIO AND CB	
SHEET 2	PART NO 160329 REV

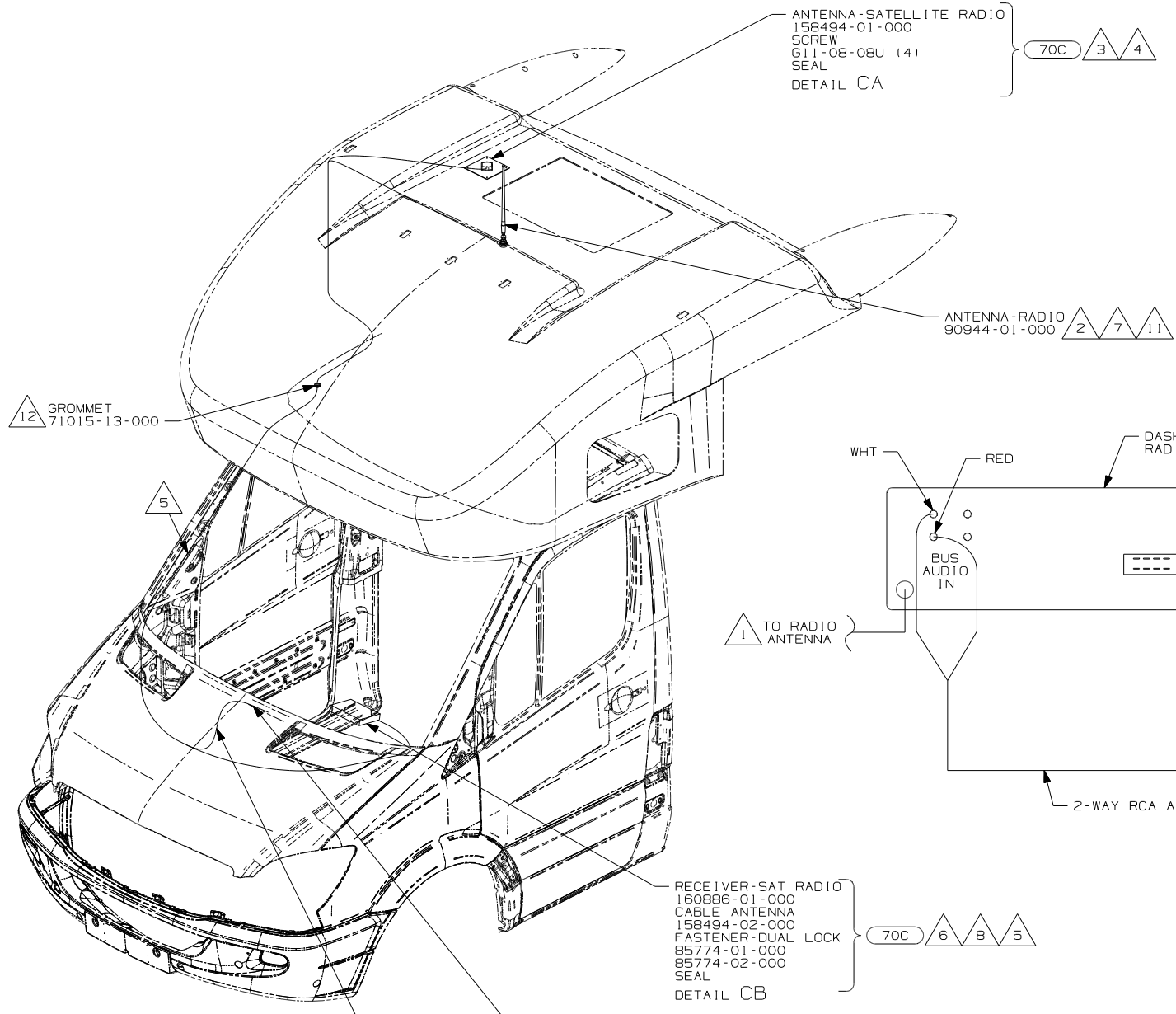
NOTES:



DETAIL CA 70C 12

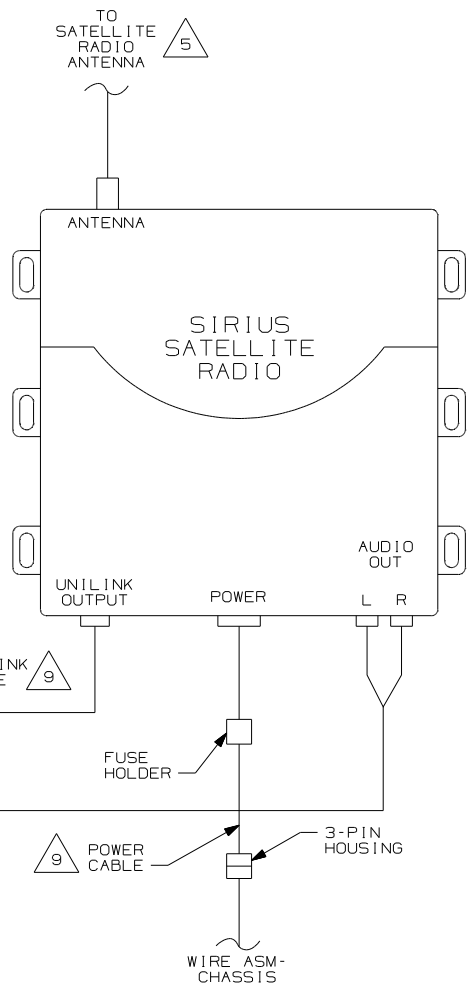


DETAIL CA 70C 13



- RECEIVER-SAT RADIO
160886-01-000
- CABLE ANTENNA
158494-02-000
- FASTENER-DUAL
85774-01-000
- 85774-02-000
- SEAL

DETAIL CB



DETAIL CB (UNDER PASSENGER SIDE SEAT PEDESTAL)

- 7 CUT AND REMOVE A 75MM X 75MM AREA OF THE ALUMINUM INSULATION, CENTERED ABOUT THE RADIO ANTENNA ROOF CAP.
- 6 MOUNT RECEIVER TO FLOOR UNDER PASSENGER'S SEAT.
- 5 ROUTE SATELLITE RADIO ANTENNA CABLE FROM UNDER THE PASSENGER SIDE SEAT PEDESTAL TO THE DASH THROUGH THE WIRE CHANNEL IN CAB FLOOR, THEN ROUTE CABLE UP A-PILLAR TO ROOF CAP. SEE DETAIL CB FOR CONNECTION INFORMATION.
- 4 SEE WIRING INSTL-CHASSIS FOR ADDITIONAL INFORMATION.
- 3 MOUNT ANTENNA SUCH THAT BASE IS SQUARE W/REAR OF ROOF CAP & CENTER HOLE OF ANTENNA DIRECTLY OVER HOLE IN FIBERGLASS. SEAL HOLE, BASE, AND SCREWS.
- 2 SEAL AROUND ANTENNA BASE.
- 1 ROUTE RADIO ANTENNA CABLE FROM DASH RADIO UNDER DASH UP PASSENGER SIDE A-PILLAR TO ROOF CAP.

- 13 USED ON 524CL AND 524DL ONLY.
- 12 USED ON 524B, 524H, AND 524J ONLY.
- 11 RADIO ANTENNA MOVES TO REAR OF SKYLIGHT ON 524CL AND 524DL.
- 10 SEE RADIO INSTL FOR ADDITIONAL INFORMATION.
- 9 SUPPLIED WITH SATELLITE RADIO RECEIVER.
- 8 CONNECT UNILINK CABLE SUPPLIED WITH SATELLITE RECEIVER BETWEEN DASH RADIO AND SATELLITE RECEIVER TERMINAL LABELED 'OUTPUT'.

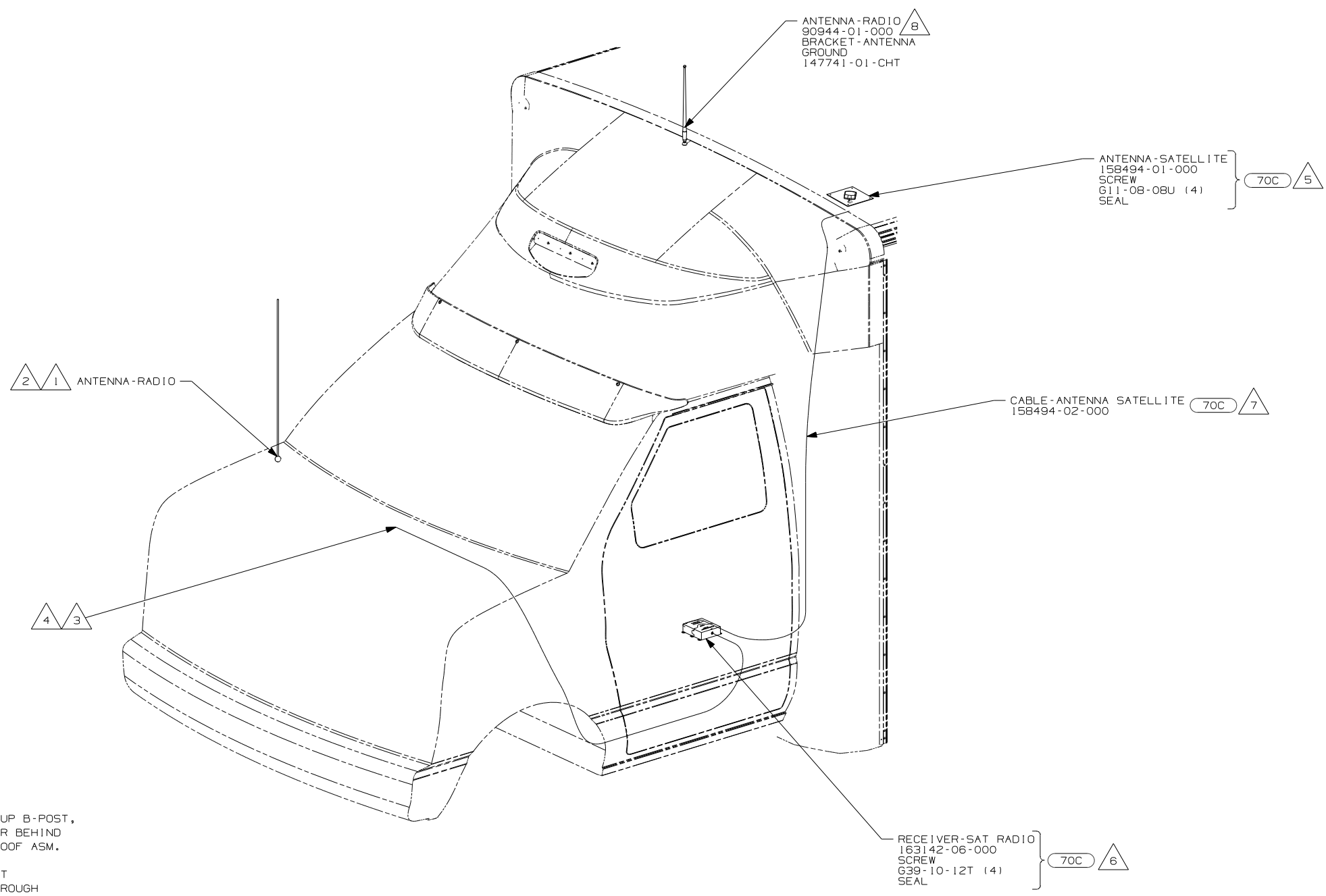
NOTES:

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

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

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

FIRST USED	
08 MOTORHOMES	
DO NOT SCALE DRAWING	
TITLE: ANTENNA INSTL-RADIO AND CB	
SHEET 3	PART NO 160329 REV



- 8 MOUNT ANTENNA IN CENTER OF CAP, 40MM DOWN FROM FLAT EDGE ON REAR OF CAP. HOLE DIAMETER TO BE 13MM.
- 7 ROUTE ANTENNA CABLE FROM UNDER DRIVER'S SEAT UP B-POST, INTO WINGWALL, UP THROUGH ENTERTAINMENT CENTER BEHIND SPEAKER, ROUTE CABLE THROUGH ROUTED PATH IN ROOF ASM.
- 6 MOUNT RECEIVER TO CAB FLOOR UNDER DRIVERS SEAT NEXT TO FORD MODULE. BE SURE NOT TO SCREW THROUGH ANY WIRES THAT GO TO THE MODULE. SEAL ALL SCREWS.
- 5 MOUNT ANTENNA SUCH THAT BASE IS SQUARE WITH ROOF AND HOLE IS DIRECTLY OVER HOLE IN ROOF. SEAL BOTH THE HOLE IN THE ROOF AND ANTENNA BASE AT SCREWS.
- 4 RECEIVER CABLE SUPPLIED WITH RECEIVER.
- 3 ROUTE RECEIVER CABLE ALONG WITH CHASSIS HARNESS TO BATTERY BOOST SWITCH, CONTINUE RECEIVER CABLE TO DASH RADIO.
- 2 DO NOT RELOCATE ANTENNA ON 700-SERIES UNITS. LEAVE IN FACTORY LOCATION.
- 1 SUPPLIED WITH CHASSIS. USE LONG ANTENNA.

NOTES:

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

1B1 265

08 MOTORHOMES

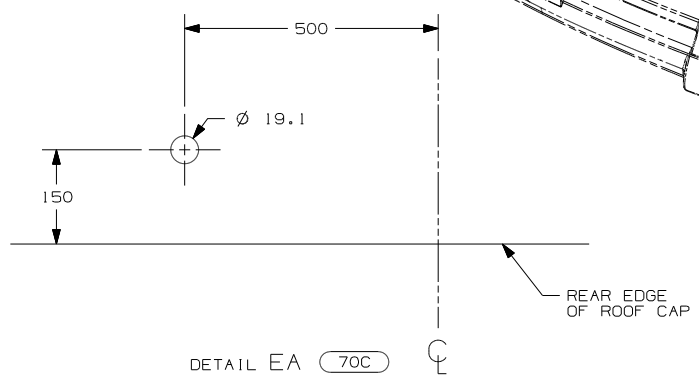
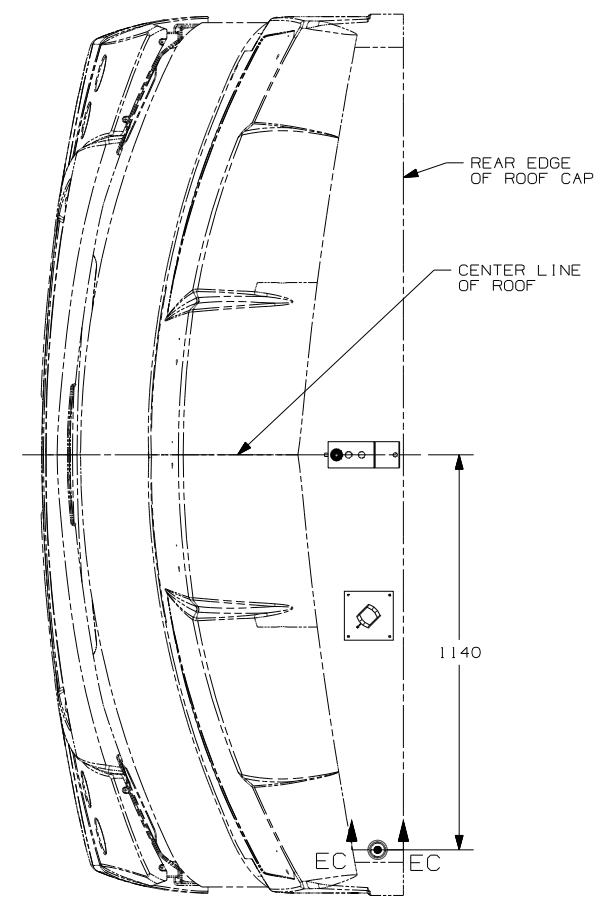
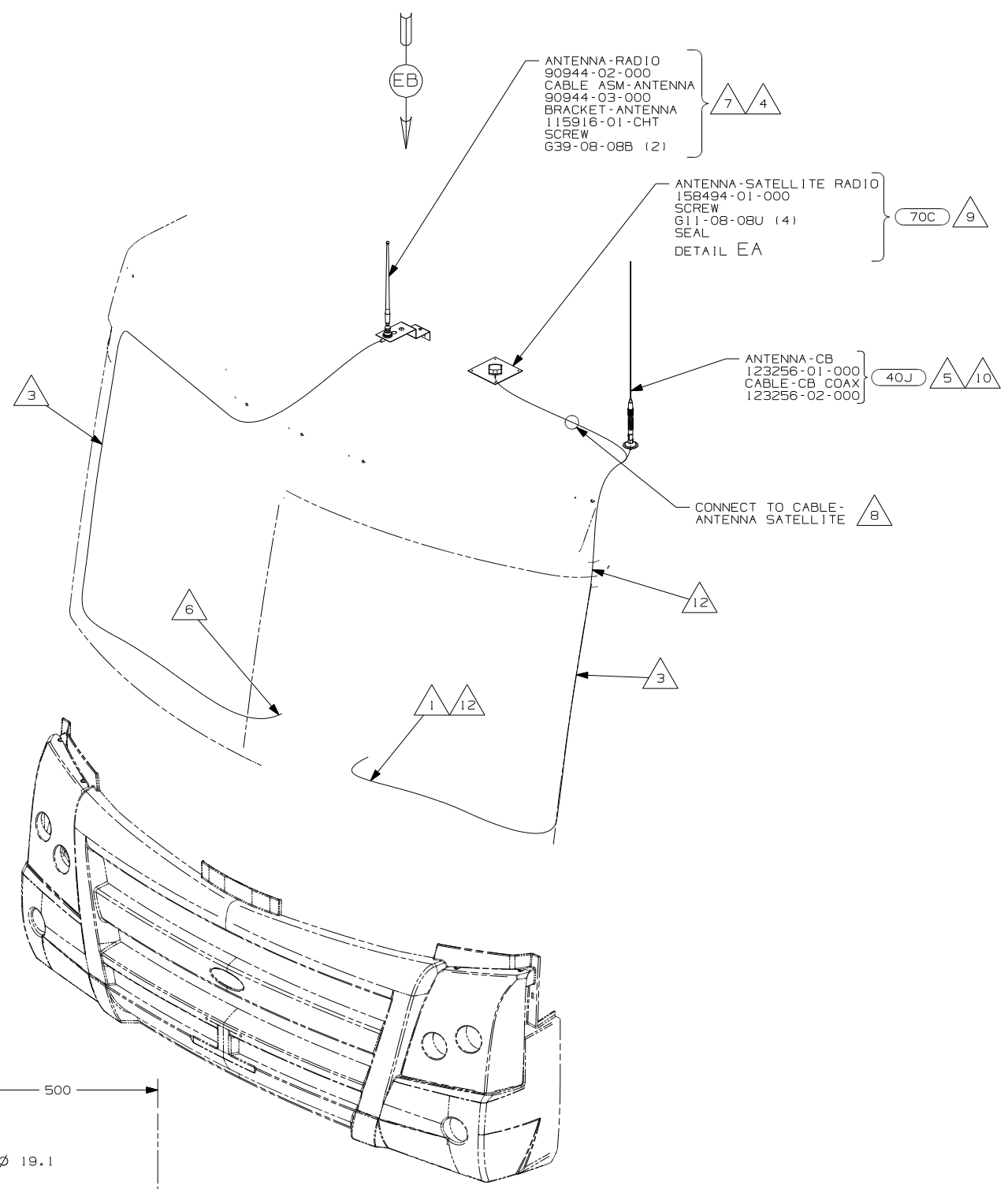
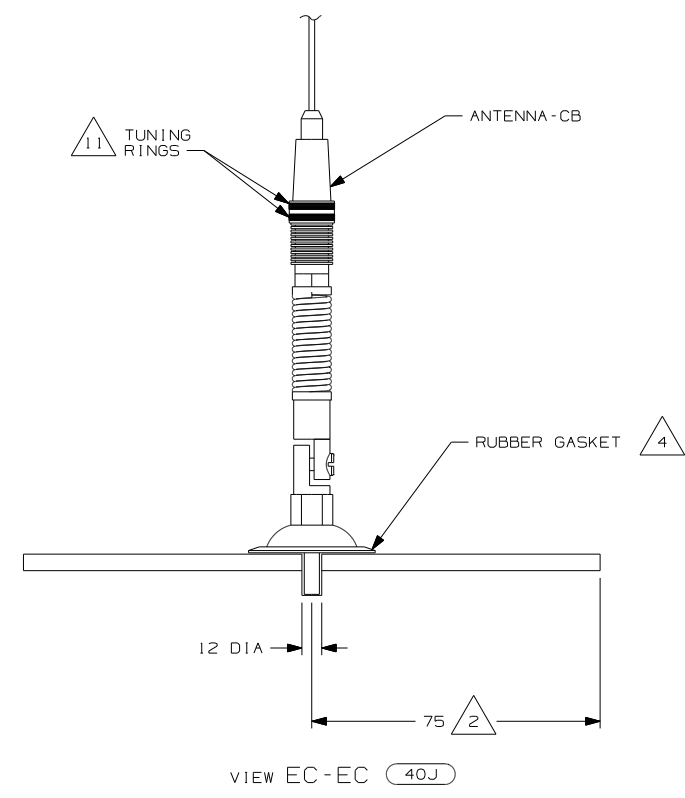
DO NOT SCALE DRAWING

TITLE: ANTENNA INSTL-RADIO AND CB

SHEET 4 PART NO 160329 REV

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

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



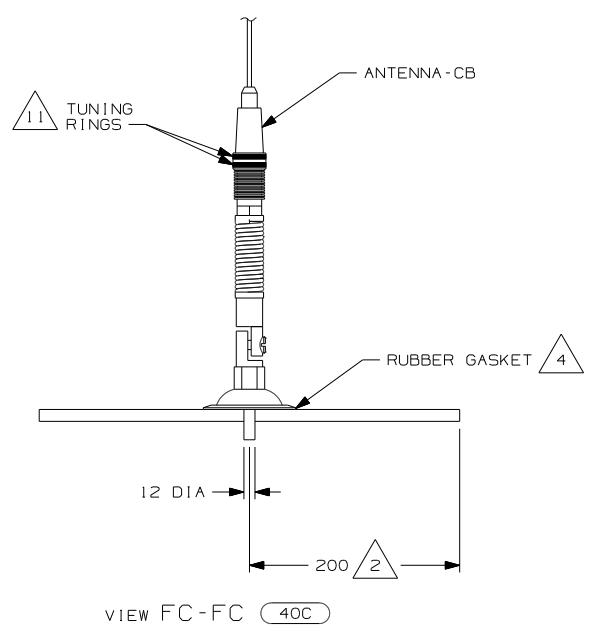
- NOTES:
- 12 PROVIDE A 700 MM DROP OF CB ANTENNA CABLE FROM THE TOP OF THE A-PILLAR TO CONNECT TO THE ANTENNA AND PLACE THE EXCESS CABLE IN THE CB PREP BAG LOCATED UNDER THE DASH.
 - 11 TUNING RINGS ARE TO BE BOTH ADJUSTED TO THE TOP OF THEIR TRAVEL AND TIGHTENED AGAINST EACH OTHER.
 - 10 TIGHTEN JOINTS 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 G39-08-08B.
 - 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.

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

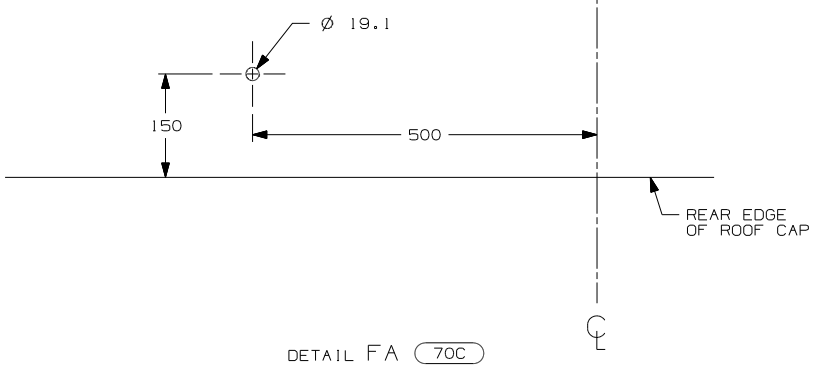
FIRST USED	
08 MOTORHOMES	
DO NOT SCALE DRAWING	
TITLE: ANTENNA INSTL-RADIO AND CB	
SHEET 5	PART NO 160329 REV

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

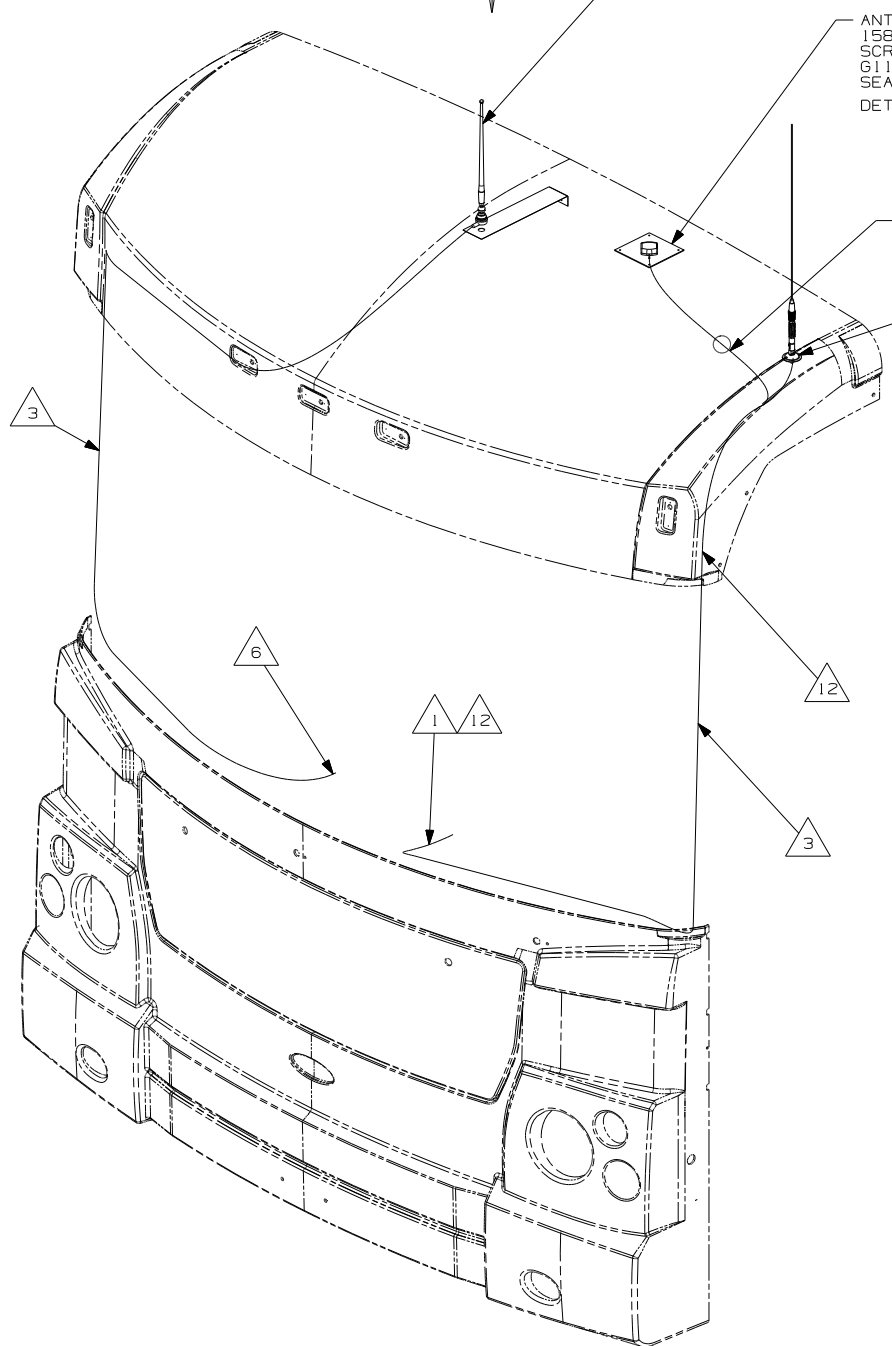
FOR ELECTRICAL CALLOUTS SEE DWG NO. 121339-01-000



VIEW FC-FC (40C)



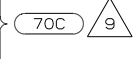
DETAIL FA (70C)



- ANTENNA-RADIO 90944-02-000
- CABLE-ASM-ANTENNA 90944-03-000
- BRACKET-ANTENNA 140600-06-CHT
- SCREW 639-08-08B (2)

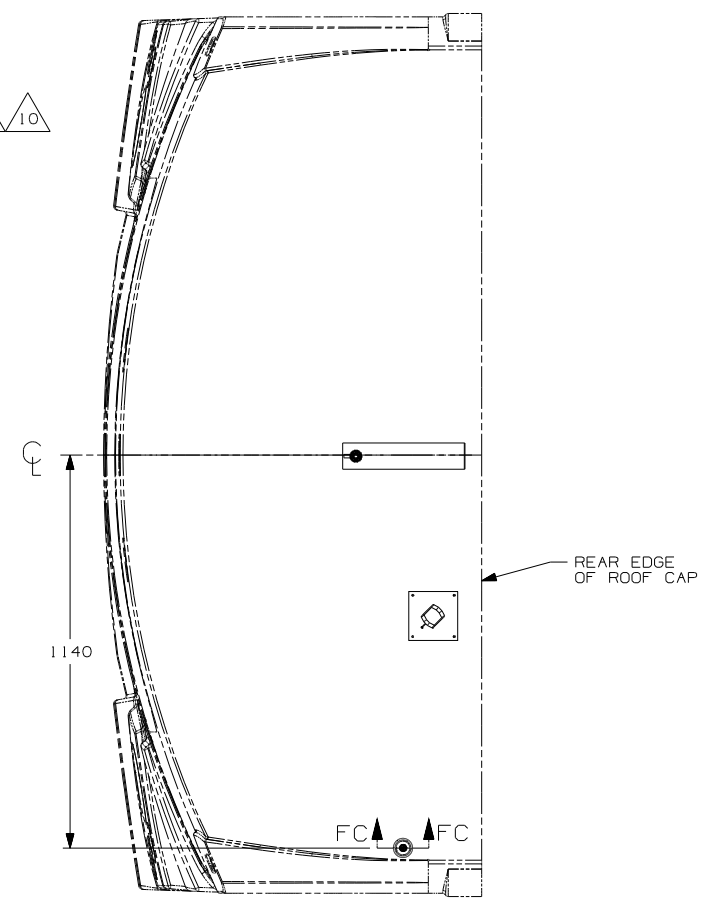
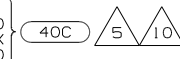


- ANTENNA-SATELLITE RADIO 158494-01-000
- SCREW G11-08-08U (4)
- SEAL
- DETAIL FA



CONNECT TO CABLE-ANTENNA SATELLITE (8)

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



VIEW FB (40C)

- 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 G39-08-08B.
- 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.

NOTES:

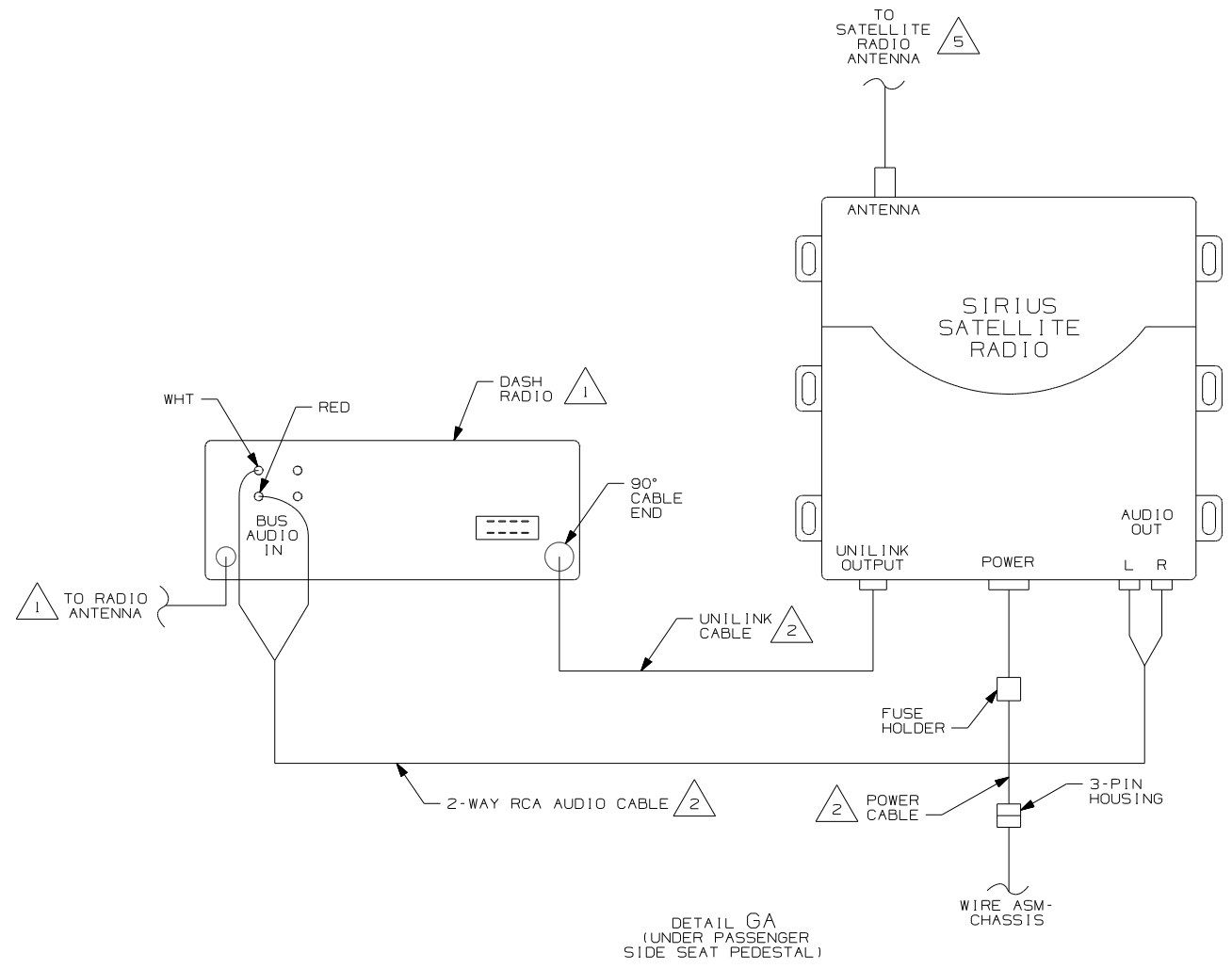
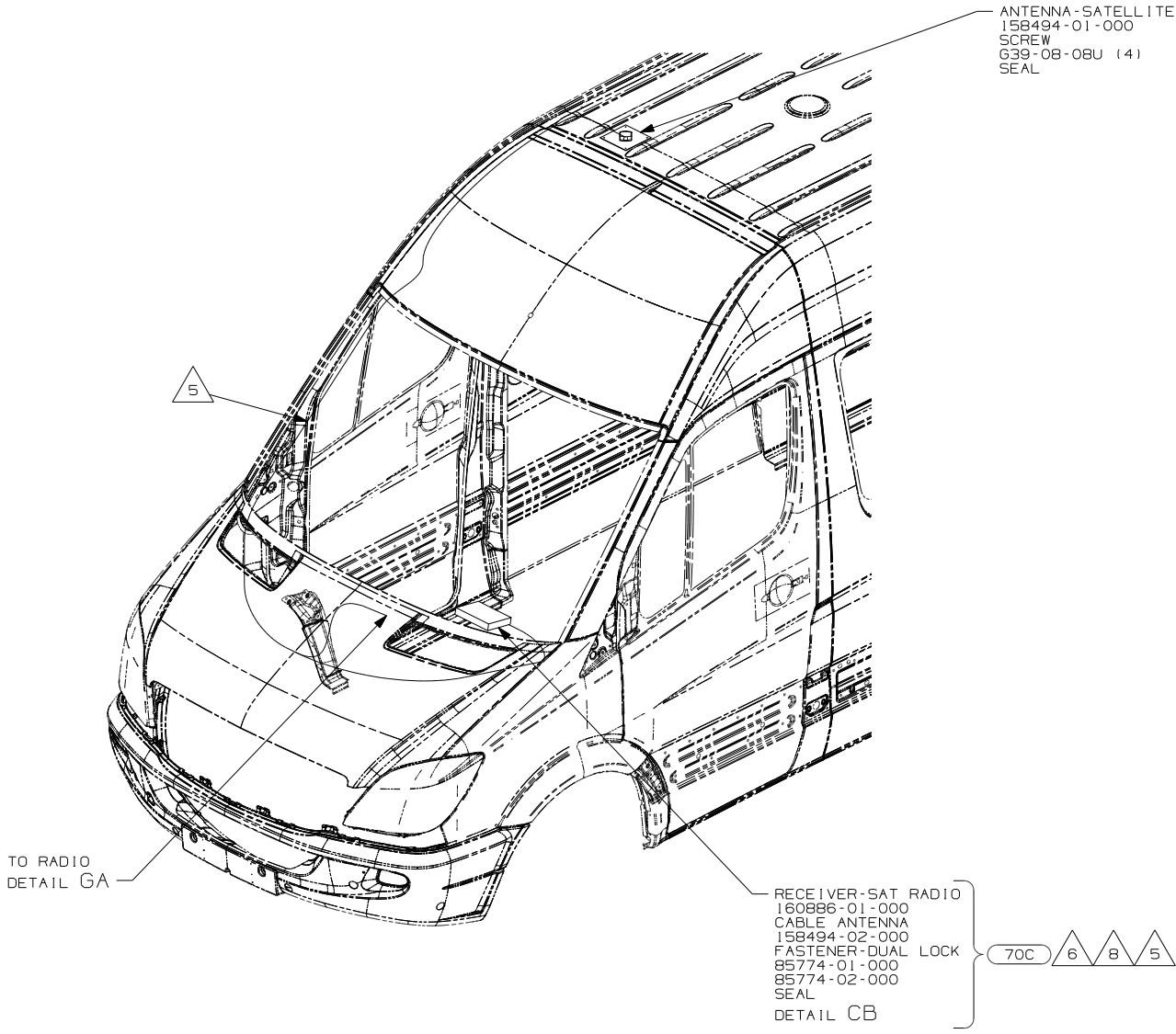
- (70C) RADIO - SATELLITE
- (40C) RADIO - CB
- (265) CODES/STANDARDS-CSA/CMVSS
- (1B1) CODES/STANDARDS USA

(1B1) (265)

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

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

FIRST USED	
08 MOTORHOMES	
DO NOT SCALE DRAWING	
TITLE: ANTENNA INSTL-RADIO AND CB	
SHEET 6	PART NO 160329 REV



- 8 CONNECT UNILINK CABLE SUPPLIED WITH SATELLITE RECEIVER BETWEEN DASH RADIO AND SATELLITE RECEIVER TERMINAL LABELED 'OUTPUT'.
- 7 SEE CHASSIS-MODIFIED FOR HOLE LOCATION.
- 6 MOUNT RECEIVER TO FLOOR UNDER PASSENGER'S SEAT.
- 5 ROUTE SATELLITE RADIO ANTENNA CABLE FROM UNDER THE PASSENGER SIDE SEAT PEDESTAL TO THE DASH THROUGH THE WIRE CHANNEL IN CAB FLOOR, THEN ROUTE CABLE UP A-PILLAR, BEHIND HEADLINER TO ROOF. SEE DETAIL GA FOR CONNECTION INFORMATION.
- 4 SEE WIRING INSTL-CHASSIS FOR ADDITIONAL INFORMATION.
- 3 MOUNT ANTENNA SUCH THAT BASE IS SQUARE WITH ROOF & CENTER HOLE OF ANTENNA DIRECTLY OVER HOLE IN ROOF. SEAL HOLE, BASE, AND SCREWS.
- 2 SUPPLIED WITH SATELLITE RADIO RECEIVER.
- 1 SEE RADIO INSTL FOR ADDITIONAL INFORMATION.

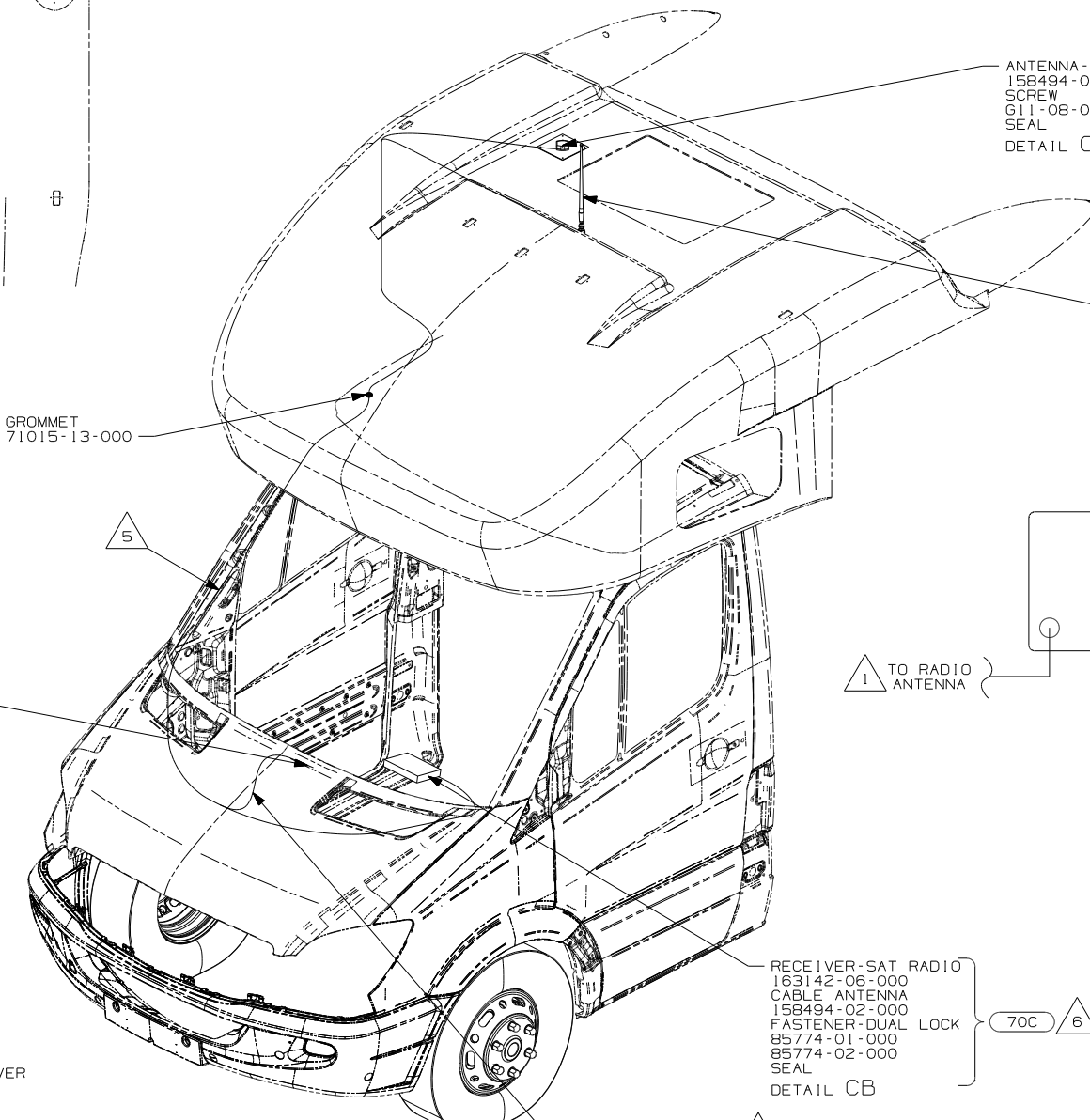
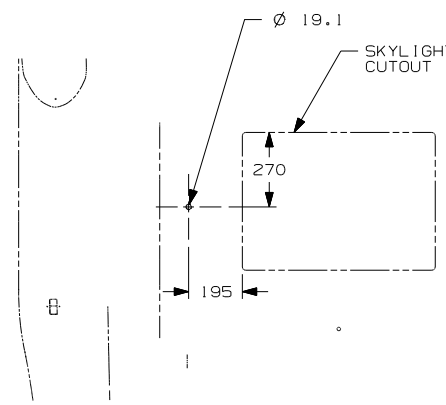
NOTES:

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

FIRST USED	
08 MOTORHOMES	
DO NOT SCALE DRAWING	
TITLE: ANTENNA INSTL-RADIO AND CB	
SHEET 7	PART NO 160329 REV

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

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



70C 3 4

2 7

10

9

DETAIL CB
(UNDER PASSENGER
SIDE SEAT PEDESTAL)

70C 6 8 5

10 SEE RADIO INSTL FOR ADDITIONAL INFORMATION.

9 SUPPLIED WITH SATELLITE RADIO RECEIVER.

8 CONNECT UNLINK CABLE SUPPLIED WITH SATELLITE RECEIVER BETWEEN DASH RADIO AND SATELLITE RECEIVER TERMINAL LABELED 'OUTPUT'.

7 CUT AND REMOVE A 75MM X 75MM AREA OF THE ALUMINUM INSULATION, CENTERED ABOUT THE RADIO ANTENNA ROOF CAP.

6 MOUNT RECEIVER TO FLOOR UNDER PASSENGER'S SEAT.

5 ROUTE SATELLITE RADIO ANTENNA CABLE FROM UNDER THE PASSENGER SIDE SEAT PEDESTAL TO THE DASH THROUGH THE WIRE CHANNEL IN CAB FLOOR, THEN ROUTE CABLE UP A-PILLAR TO ROOF CAP. SEE DETAIL CB FOR CONNECTION INFORMATION.

4 SEE WIRING INSTL-CHASSIS FOR ADDITIONAL INFORMATION.

3 MOUNT ANTENNA SUCH THAT BASE IS SQUARE W/REAR OF ROOF CAP & CENTER HOLE OF ANTENNA DIRECTLY OVER HOLE IN FIBERGLASS. SEAL HOLE, BASE, AND SCREWS.

2 SEAL AROUND ANTENNA BASE.

1 ROUTE RADIO ANTENNA CABLE FROM DASH RADIO UNDER DASH UP PASSENGER SIDE A-PILLAR TO ROOF CAP.

NOTES:

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

1B1 265

FIRST USED
08 MOTORHOMES

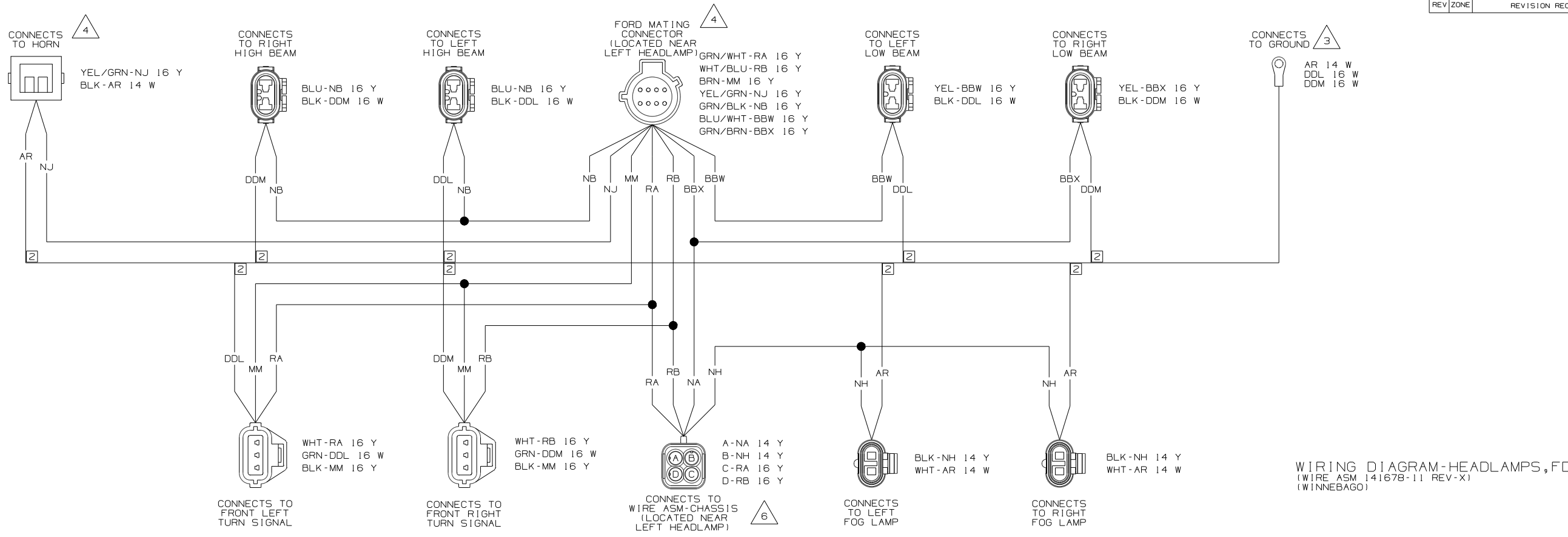
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ANTENNA INSTL-RADIO AND CB

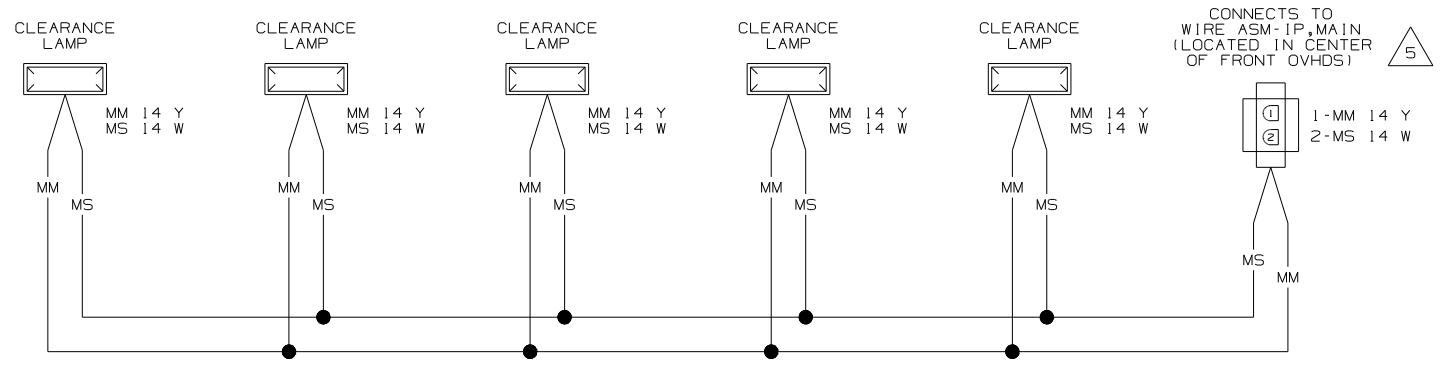
SHEET 8 PART NO 160329 REV

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

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



WIRING DIAGRAM-HEADLAMPS,FD
(WIRE ASM 141678-11 REV-X)
(WINNEBAGO)

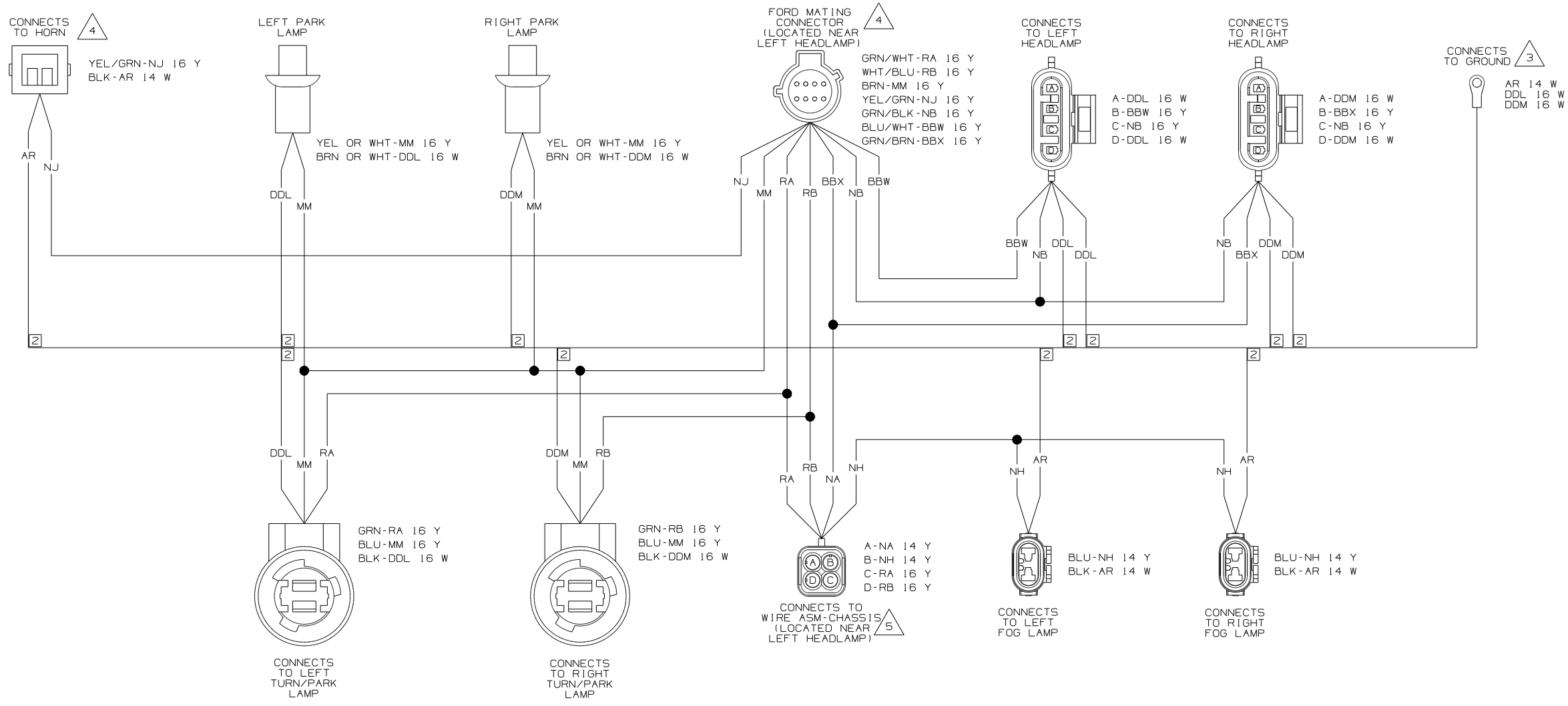


WIRING DIAGRAM-CLEARANCE LAMPS
(WIRE ASM 129943-01 REV-D)

- △ 6 SEE WIRING DIAGRAM-BODY FOR ADDITIONAL INFORMATION.
- △ 5 SEE WIRING DIAGRAM-AUTO FOR ADDITIONAL INFORMATION.
- △ 4 SEE MANUFACTURERS DIAGRAM FOR ADDITIONAL INFORMATION.
- △ 3 GROUNDS ARE SHOWN AS A SINGLE LINE FOR EASE IN TRACING. EACH GROUND CIRCUIT IS SEPERATE IN THE HARNESS.
- 2 NOT A SPLICE POINT. INDICATES ENTRY INTO WIRING HARNESS.

NOTES:
1. SPLICES ARE THEORETICAL AND MAY DIFFER IN THE HARNESS.

WINNEBAGO		COPYRIGHT 2006 WINNEBAGO INDUSTRIES, INC.	
DFTR	ORIG. DATE	ALL DIMENSIONS ARE IN MILLIMETERS	
CHKR		FIRST USED 08 G-SER	
P.E.			
M.E.		UNSPECIFIED TOLERANCES ARE:	
DSNR		MATERIAL:	
		WHOLE DIM (X) :	
		ONE-PLACE (X.X) :	
		TWO-PLACE (X.XX) :	
		ANGLE :	
THIRD ANGLE PROJECTION			
DO NOT SCALE DRAWING			
TITLE: WIRING DIAGRAM-AUTO LAMPS			
SHEET 1 of 6	PART NO	162639	REV
REF :	1 4/28/2008		

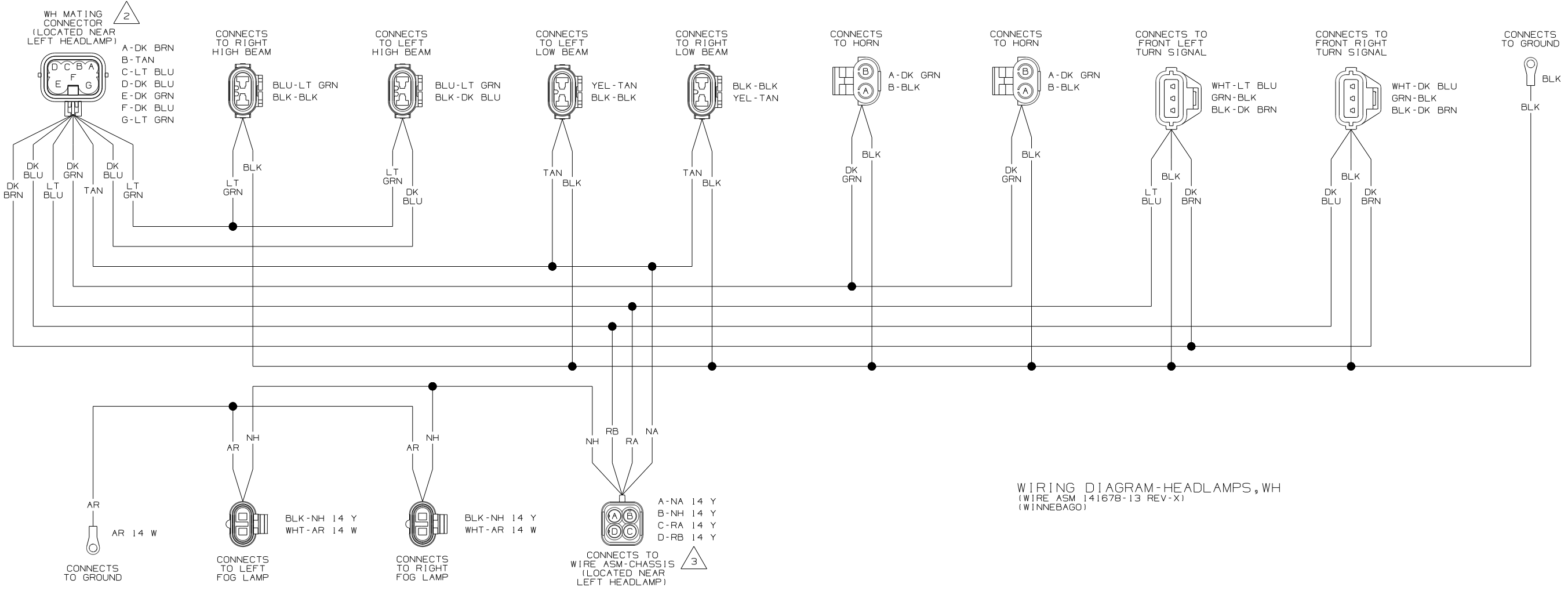


WIRING DIAGRAM-HEADLAMPS,FD
(WIRE ASM 141678-12 REV-X)
(1TASCA)

- 5 SEE WIRING DIAGRAM-BODY FOR ADDITIONAL INFORMATION.
 - 4 SEE MANUFACTURERS DIAGRAM FOR ADDITIONAL INFORMATION.
 - 3 GROUNDS ARE SHOWN AS A SINGLE LINE FOR EASE IN TRACING. EACH GROUND CIRCUIT IS SEPERATE IN THE HARNESS.
 - 2 NOT A SPLICE POINT. INDICATES ENTRY INTO WIRING HARNESS.
1. SPLICES ARE THEORETICAL AND MAY DIFFER IN THE HARNESS.

NOTES:

FIRST USED	08 G-SER	
TITLE:	DO NOT SCALE DRAWING	
	WIRING DIAGRAM-AUTO LAMPS	
SHEET 2	PART NO 162639	REV

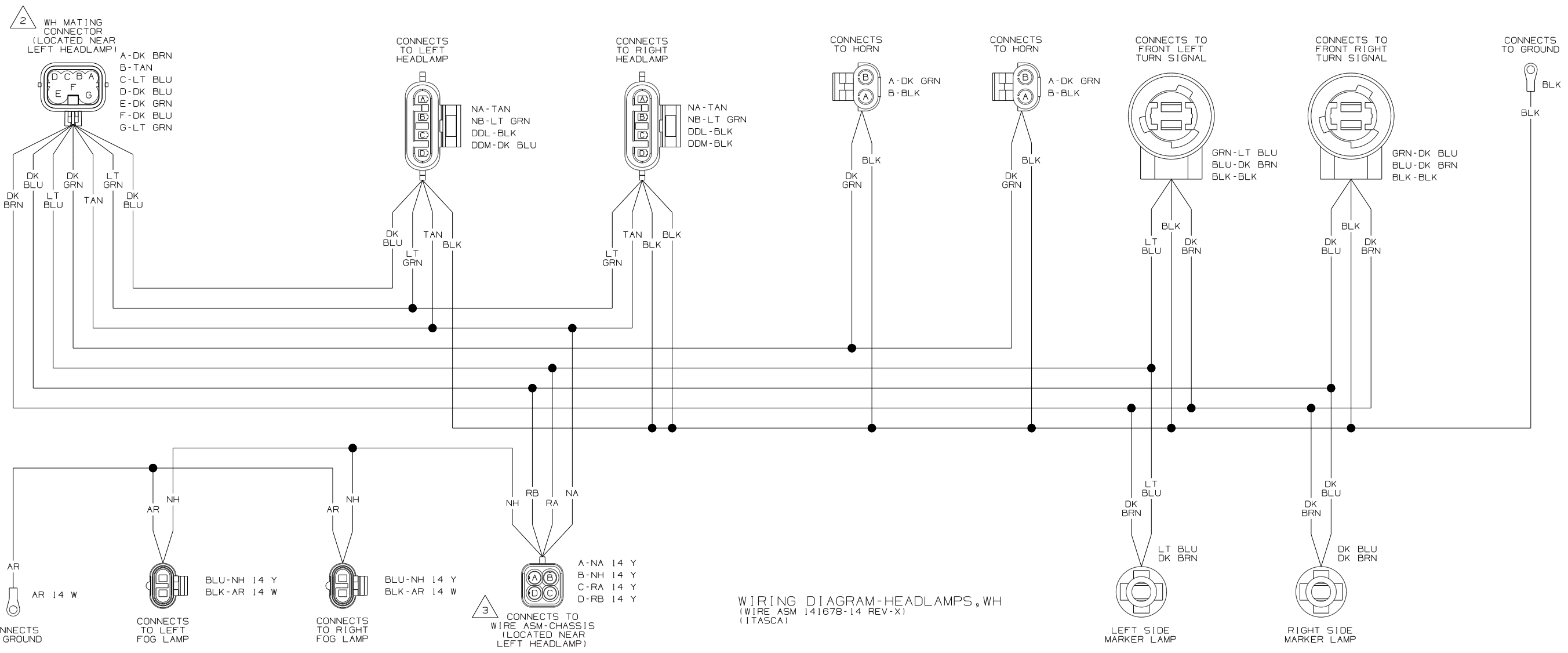


WIRING DIAGRAM-HEADLAMPS, WH
(WIRE ASM 141678-13 REV-X)
(WINNEBAGO)

- 3 SEE WIRING DIAGRAM-BODY FOR ADDITIONAL INFORMATION.
- 2 SEE MANUFACTURERS DIAGRAM FOR ADDITIONAL INFORMATION.
1. SPLICES ARE THEORETICAL AND MAY DIFFER IN THE HARNESS.

NOTES:

FIRST USED	08 G-SER	
TITLE:	DO NOT SCALE DRAWING	
	WIRING DIAGRAM-AUTO LAMPS	
SHEET 3	PART NO 162639	REV

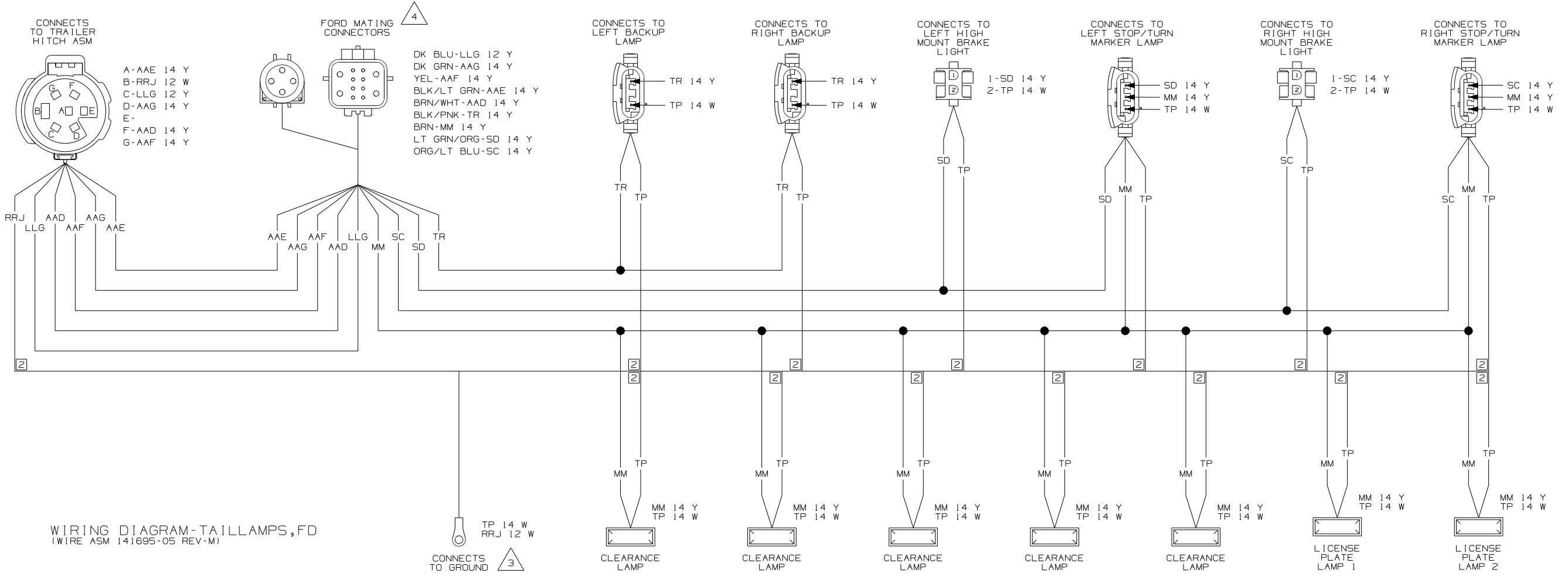


WIRING DIAGRAM-HEADLAMPS, WH
(WIRE ASM 141678-14 REV-X)
(ITASCA)

- 3 SEE WIRING DIAGRAM-BODY FOR ADDITIONAL INFORMATION.
 - 2 SEE MANUFACTURERS DIAGRAM FOR ADDITIONAL INFORMATION.
1. SPLICES ARE THEORETICAL AND MAY DIFFER IN THE HARNESS.

NOTES:

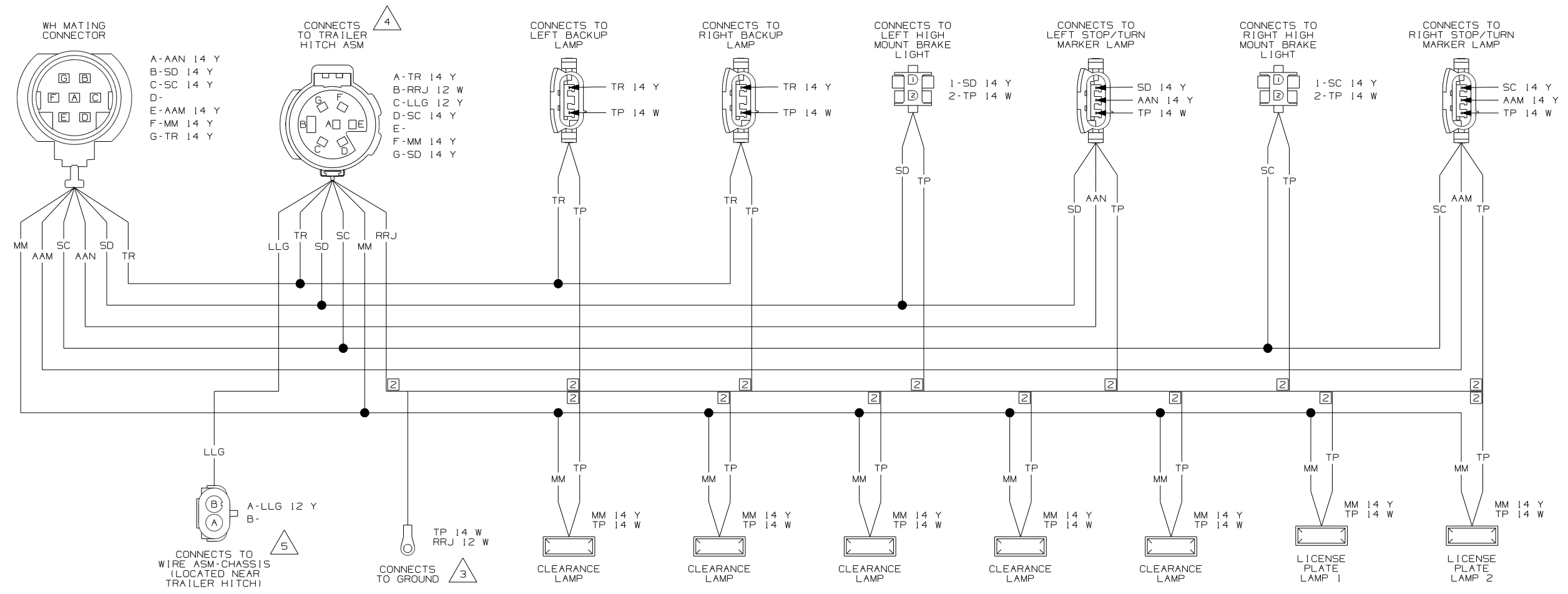
FIRST USED	08 G-SER		
TITLE	DO NOT SCALE DRAWING		
	WIRING DIAGRAM-AUTO LAMPS		
SHEET 4	PART NO	162639	REV



WIRING DIAGRAM-TAILLAMPS,FD
(WIRE ASM 141695-05 REV-M)

- 4 SEE MANUFACTURERS DIAGRAM FOR ADDITIONAL INFORMATION.
 - 3 GROUNDS ARE SHOWN AS A SINGLE LINE FOR EASE IN TRACING. EACH GROUND CIRCUIT IS SEPERATE IN THE HARNESS.
 - 2 NOT A SPLICE POINT. INDICATES ENTRY INTO WIRING HARNESS.
- NOTES:
1. SPLICES ARE THEORETICAL AND MAY DIFFER IN THE HARNESS.

FIRST USED	08 G-SER	
TITLE:	DO NOT SCALE DRAWING	
	WIRING DIAGRAM-AUTO LAMPS	
SHEET 5	PART NO	162639
	REV	

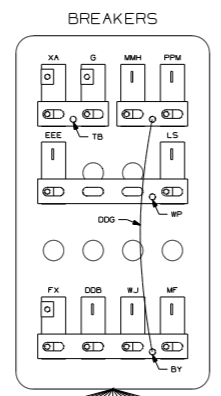


WIRING DIAGRAM-TAILLAMPS, WH
(WIRE ASM 141695-06 REV-M)

- 5 SEE WIRING DIAGRAM-BODY FOR ADDITIONAL INFORMATION.
 - 4 SEE MANUFACTURERS DIAGRAM FOR ADDITIONAL INFORMATION.
 - 3 GROUNDS ARE SHOWN AS A SINGLE LINE FOR EASE IN TRACING. EACH GROUND CIRCUIT IS SEPERATE IN THE HARNESS.
 - 2 NOT A SPLICE POINT. INDICATES ENTRY INTO WIRING HARNESS.
1. SPLICES ARE THEORETICAL AND MAY DIFFER IN THE HARNESS.

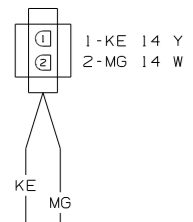
NOTES:

FIRST USED	08 G-SER	
TITLE:	DO NOT SCALE DRAWING	
	WIRING DIAGRAM-AUTO LAMPS	
SHEET 6	PART NO	162639
	REV	

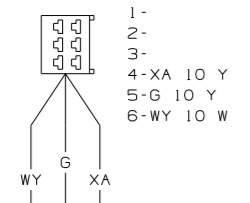


- DDG 10 Y
- WP 10 Y
- BY 8 BLK
- FX 12 Y
- G 10 Y
- TB 12 Y
- MF 14 Y
- WJ 12 Y
- DDB 14 Y
- LS 12 Y
- MMH 16 Y
- EEE 14 Y
- PPM 14 Y

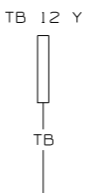
CONNECTS TO TV POWER CONTROLLER



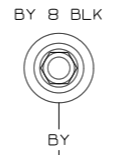
CONNECTS TO HEATER A/C CONTROLS



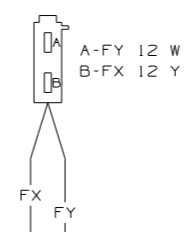
CONNECTS TO BLOWER MOTOR FEED CIRCUIT



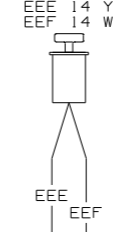
PASS THRU STUD



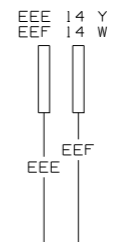
CONNECTS TO POWER DRIVERS SEAT



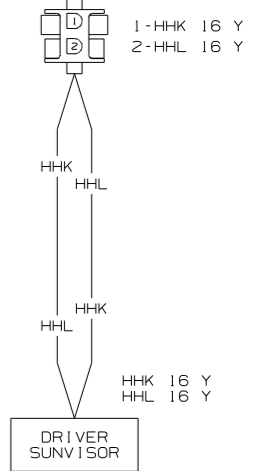
CIGAR LIGHTER



CB PREP OPTION PROVISION



CONNECTS TO WIRE ASM-IP, POWER MIRROR (SHT 5, D-1) (LOCATED UNDER LEFT DASH)



DDB

PPM

WP

KE

GND

MF

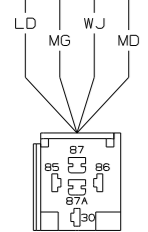
LD

LS

ML

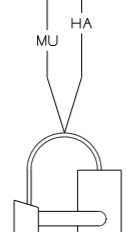
MK

MN

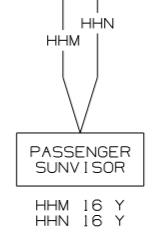


- 30-WJ 12 Y
- 85-LD 14 Y
- 86-MG 14 W
- 87-MD 14 Y
- 87A-

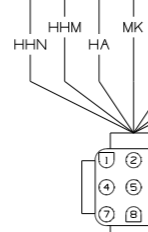
CONNECTS TO POWER MIRRORS RELAY



PASSENGER MAP LAMP

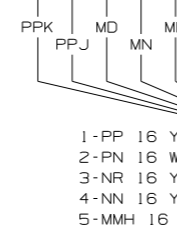


PASSENGER SUNVISOR



CONNECTS TO WIRE ASM-SIDEWALL (SHT 5, B-5) (LOCATED UNDER RIGHT DASH)

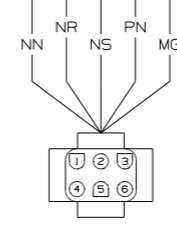
- 1-HA 14 Y
- 2-MK 14 Y
- 3-
- 4-HHM 16 Y
- 5-HHN 16 Y
- 6-MMH 16 Y
- 7-
- 8-PPJ 16 Y
- 9-PPK 16 Y



CONNECTS TO WIRE ASM-IP, POWER MIRROR (SHT 5, D-4) (LOCATED UNDER DASH POD)

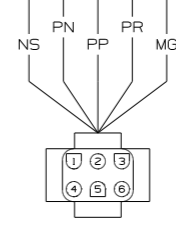
- 1-PP 16 Y
- 2-PN 16 W
- 3-NR 16 Y
- 4-NN 16 Y
- 5-MMH 16 Y
- 6-PR 16 Y
- 7-NS 14 Y
- 8-MG 14 W

- 9-MD 14 Y
- 10-MMJ 16 W
- 11-MK 14 Y
- 12-MN 14 W
- 13-
- 14-PPJ 16 Y
- 15-PPK 16 Y



CONNECTS TO LEFT MIRROR

- 1-2-MG 14 W
- 3-NS 14 Y
- 4-NN 16 Y
- 5-PN 16 W
- 6-NR 16 Y



CONNECTS TO RIGHT MIRROR

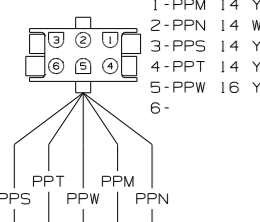
- 1-2-MG 14 W
- 3-NS 14 Y
- 4-PP 16 Y
- 5-PN 16 W
- 6-PR 16 Y

WIRING DIAGRAM-IP,MAIN,FD (WIRE ASM 162273 REV-H)

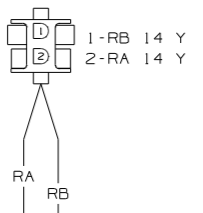
WINNEBAGO COPYRIGHT 2006 WINNEBAGO INDUSTRIES, INC.

DFTR	ORIG. DATE
CHNR	ALL DIMENSIONS ARE IN MILLIMETERS
P.E.	
M.E.	FIRST USED
DSNR	08 G-SERIES
UNSPECIFIED TOLERANCES ARE:	
WHOLE DIM (XX)	:
ONE-PLACE (X.X)	:
TWO-PLACE (X.XX)	:
ANGLE	:
THIRD ANGLE PROJECTION	
DO NOT SCALE DRAWING	
TITLE: WIRING DIAGRAM-AUTO	
SHEET 1 of 5	PART NO 162966
REF: 1	9/10/2007

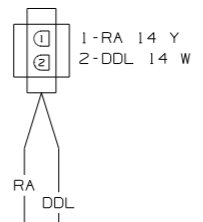
CONNECTS TO WIRE ASM-IP,RIGHT (SHT 3, D-11) (LOCATED UNDER DASH POD)



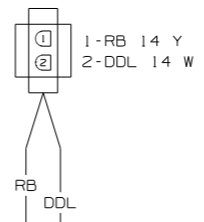
CONNECTS TO WIRE ASM-REAR MONITOR



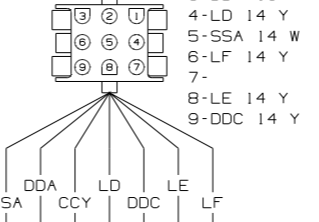
CONNECTS TO LEFT MIRROR



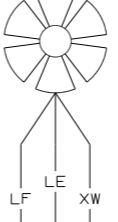
CONNECTS TO RIGHT MIRROR



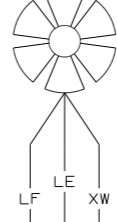
CONNECTS TO WIRE ASM-IP,RIGHT (SHT 3, D-7) (LOCATED UNDER DASH POD)



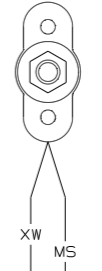
LEFT DEFROST FAN



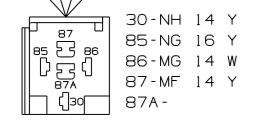
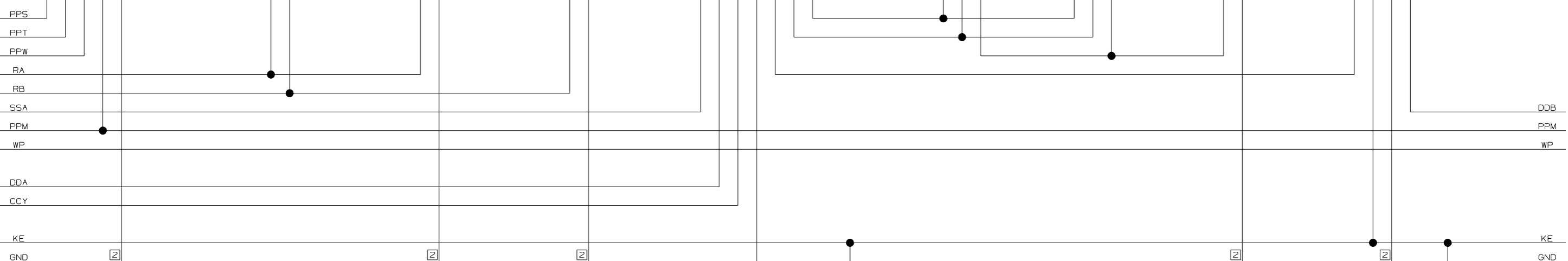
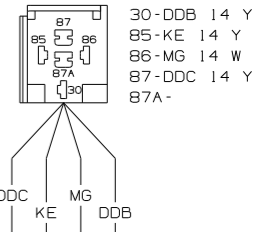
RIGHT DEFROST FAN



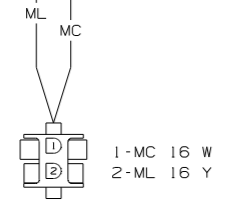
GROUND STUD



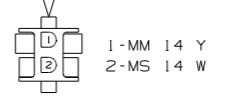
CONNECTS TO REAR AUTO HEATER RELAY



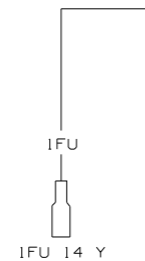
CONNECTS TO FOG LAMPS RELAY



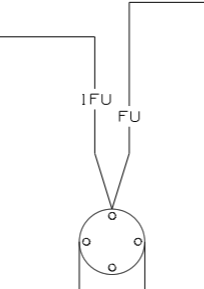
CONNECTS TO HEATER A/C LAMP



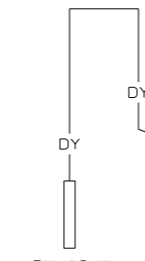
CONNECTS TO WIRE ASM-CLEARANCE FRONT (LOCATED IN FRONT OVHD CABT)



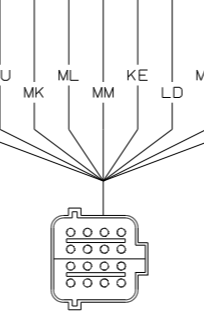
CONNECTS TO FORD SUPPLIED A/C SWITCH CIRCUIT



CONNECTS TO EVAPORATOR A/C PRESSURE SWITCH

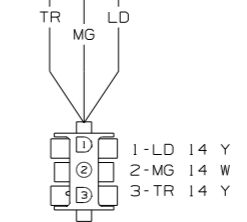


CONNECTS TO JACKS WIRING

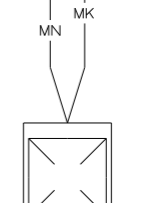


CONNECTS TO FORD WIRE ASM-MAIN (LOCATED UNDER DASH POD)

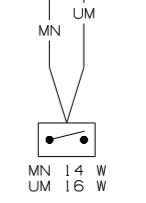
- LT BLU/WHT - NOT USED
- BRN/LT BLU - NOT USED
- RED/PNK - NOT USED
- DK GRN/ORG - NOT USED
- BLK/LT BLU - NOT USED
- LT GRN - NOT USED
- WHT/PUR - LD 14 Y
- BLK/LT GRN - TR 14 Y
- YEL/BLK - NOT USED
- BRN/PUR - MK 14 Y
- LT GRN/RED - DY 16 W
- LT BLU/RED - ML 16 Y
- ORG/LT GRN - MN 14 W
- BRN - MM 14 Y
- WHT/LT BLU - KE 14 Y
- RED/YEL - FU 14 Y



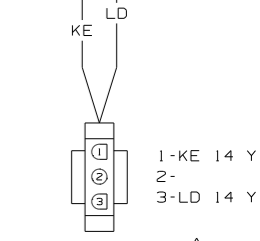
CONNECTS TO WIRE ASM-REAR MONITOR (LOCATED UNDER DASH POD)



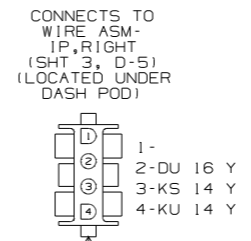
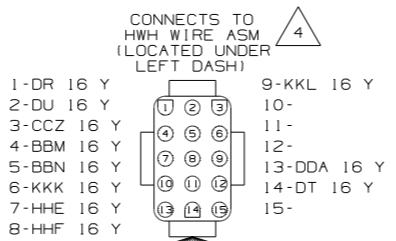
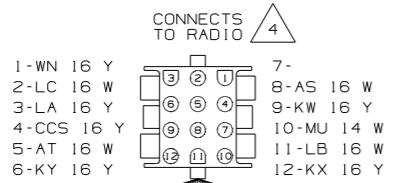
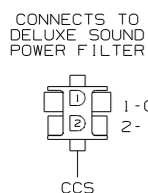
DOME LAMP



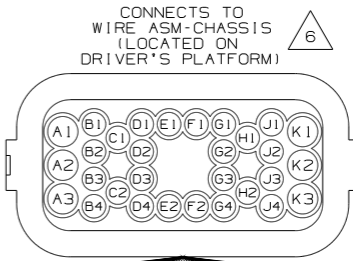
DOOR DOME LAMP SWITCH



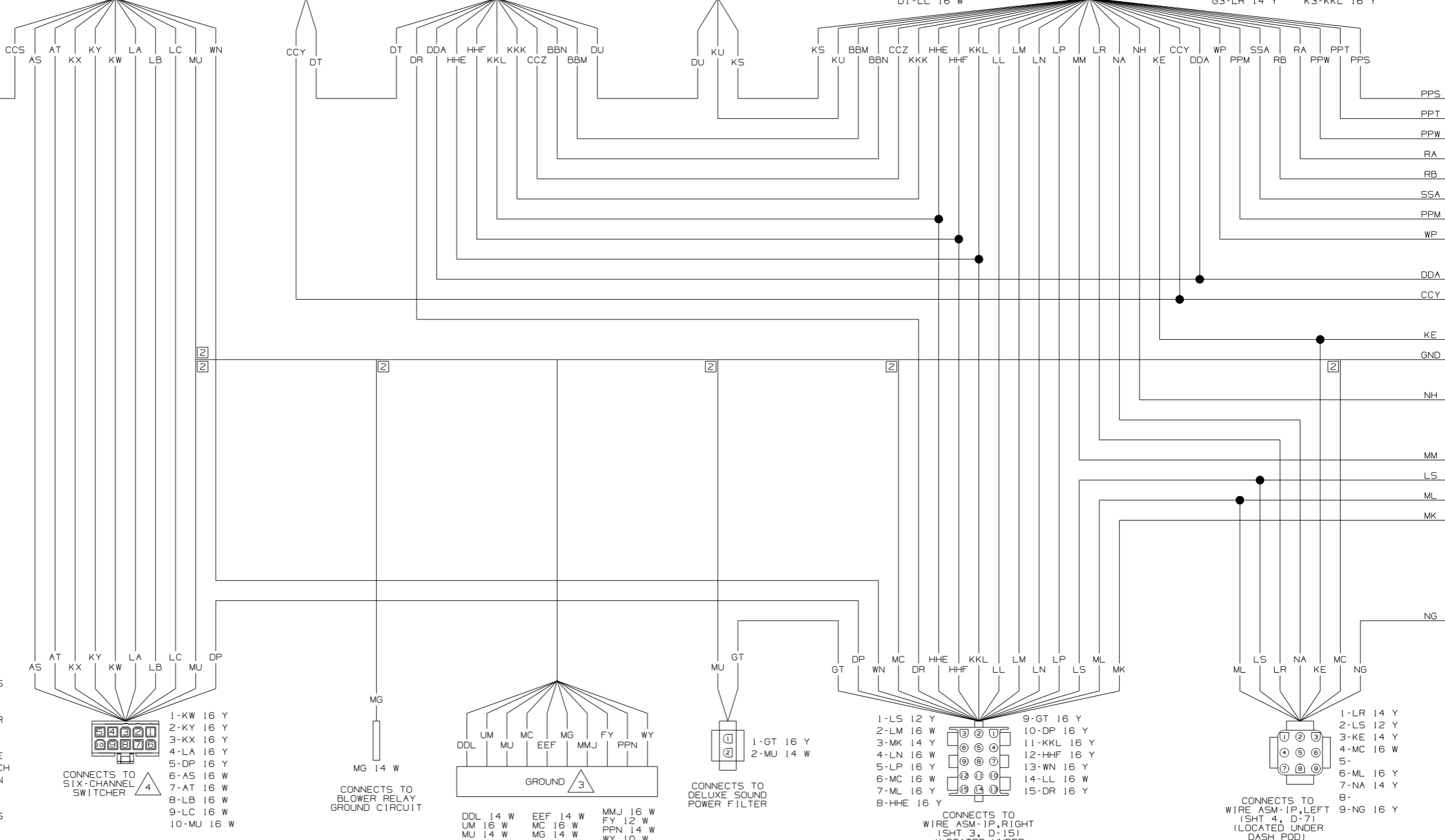
CONNECTS TO HWH WIRE ASM



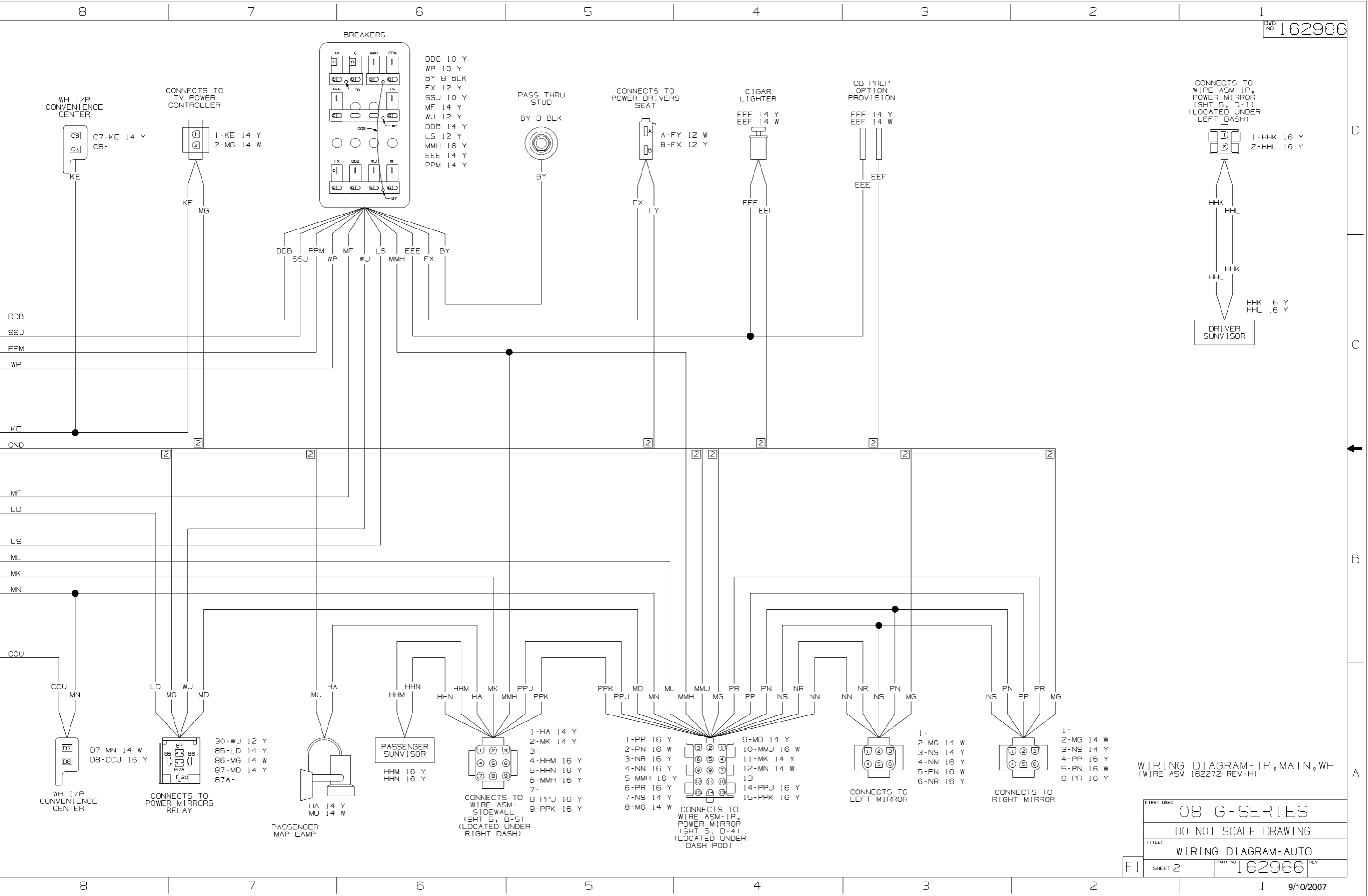
- A1-WP 10 Y
- A2-KS 14 Y
- A3-
- B1-PPS 14 Y
- B2-PPT 14 Y
- B3-PPW 16 Y
- B4-CCZ 16 Y
- C1-KE 14 Y
- C2-RB 14 Y
- D1-LL 16 W



- D2-LM 16 W
- D3-LN 16 W
- D4-LP 16 Y
- E1-MM 14 Y
- E2-BBN 16 Y
- F1-BBM 16 Y
- F2-KKK 16 Y
- G1-DDA 16 Y
- G2-CCY 16 Y
- G3-LR 14 Y
- G4-NA 14 Y
- H1-KU 14 Y
- H2-NH 14 Y
- J1-PPM 14 Y
- J2-SSA 14 W
- J3-
- J4-RA 14 Y
- K1-HHE 16 Y
- K2-HHF 16 Y
- K3-KKL 16 Y

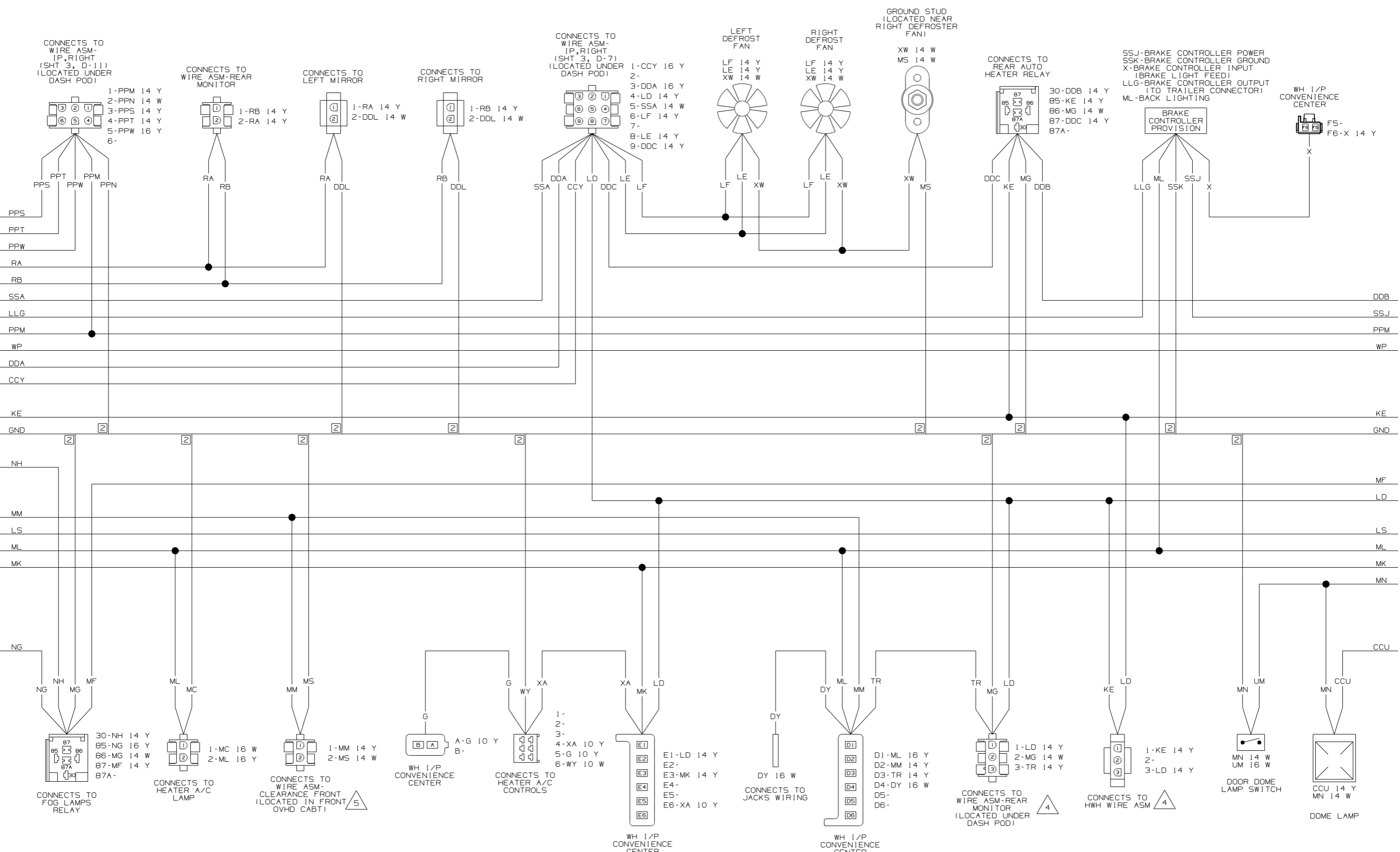


- 6 SEE WIRING DIAGRAM-BODY, 12V FOR ADDITIONAL INFORMATION.
 - 5 SEE WIRING DIAGRAM-AUTO LAMPS FOR ADDITIONAL INFORMATION.
 - 4 SEE MANUFACTURERS DIAGRAM FOR ADDITIONAL INFORMATION.
 - 3 GROUNDS ARE SHOWN AS A SINGLE LINE FOR EASE IN TRACING. EACH GROUND CIRCUIT IS SEPERATE IN THE HARNESS.
 - 2 NOT A SPLICE POINT. INDICATES ENTRY INTO WIRING HARNESS.
- NOTES:
1. SPLICES ARE THEORETICAL AND MAY DIFFER IN THE HARNESS.



WIRING DIAGRAM-IP, MAIN, WH (WIRE ASM 162272 REV-H)

FIRST USED	08 G-SERIES		
TITLE	DO NOT SCALE DRAWING		
TITLE	WIRING DIAGRAM-AUTO		
SHEET 2	PART NO	162966	REV



CONNECTS TO DELUXE SOUND POWER FILTER

CONNECTS TO RADIO (4)

CONNECTS TO HWH WIRE ASM (LOCATED UNDER LEFT DASH) (4)

CONNECTS TO WIRE ASM-IP,RIGHT (SHT 3, D-5) (LOCATED UNDER DASH POD)

CONNECTS TO WIRE ASM-CHASSIS (LOCATED ON DRIVER'S PLATFORM) (6)

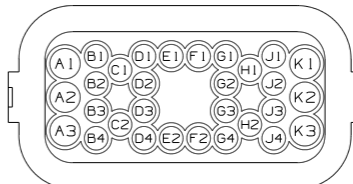
- 1-WN 16 Y
- 2-LC 16 W
- 3-LA 16 Y
- 4-CCS 16 Y
- 5-AT 16 W
- 6-KY 16 Y
- 7-
- 8-AS 16 W
- 9-KW 16 Y
- 10-MU 14 W
- 11-LB 16 W
- 12-KX 16 Y

- 1-DR 16 Y
- 2-DU 16 Y
- 3-CCZ 16 Y
- 4-BBM 16 Y
- 5-BBN 16 Y
- 6-KKK 16 Y
- 7-HHE 16 Y
- 8-HHF 16 Y
- 9-KKL 16 Y
- 10-
- 11-
- 12-
- 13-DDA 16 Y
- 14-DT 16 Y
- 15-

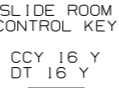
- 1-
- 2-DU 16 Y
- 3-KS 14 Y
- 4-KU 14 Y

- A1-WP 10 Y
- A2-KS 14 Y
- A3-LLG 12 Y
- B1-PPS 14 Y
- B2-PPT 14 Y
- B3-PPW 16 Y
- B4-CCZ 16 Y
- C1-KE 14 Y
- C2-RB 14 Y
- D1-LL 16 W

- D2-LM 16 W
- D3-LN 16 W
- D4-LP 16 Y
- E1-MM 14 Y
- E2-BBN 16 Y
- F1-BBM 16 Y
- F2-KKK 16 Y
- G1-DDA 16 Y
- G2-CCY 16 Y
- G3-LR 14 Y
- G4-NA 14 Y
- H1-KU 14 Y
- H2-NH 14 Y
- J1-PPM 14 Y
- J2-SSA 14 W
- J3-
- J4-RA 14 Y
- K1-HHE 16 Y
- K2-HHF 16 Y
- K3-KKL 16 Y



CCS AS AT KX KY KW LA LB LC MU WN



CCY DT

DT DR DDA HHE HHF KKL KKK CCZ BBN DU

DU KU KS

KS KU BBN CCZ HHE HHF KKL LL LN LP MM NA NH KE DDA WP PPM LLG SSA RA PPW PPS

AS AT KX KY KW LB LC MU DP

2
2

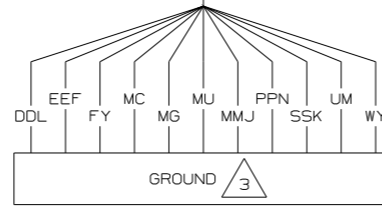
2

2

2

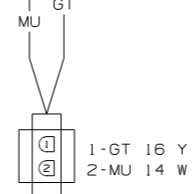
- 1-KW 16 Y
- 2-KY 16 Y
- 3-KX 16 Y
- 4-LA 16 Y
- 5-DP 16 Y
- 6-AS 16 W
- 7-AT 16 W
- 8-LB 16 W
- 9-LC 16 W
- 10-MU 16 W

CONNECTS TO SIX-CHANNEL SWITCHER (4)



- DDL 14 W
- EEF 14 W
- FY 12 W
- MC 16 W
- MG 14 W
- MU 14 W
- MMJ 16 W
- PPN 14 W
- SSK 14 W
- UM 16 W
- WY 10 W

(LOCATED UNDER DASH POD)

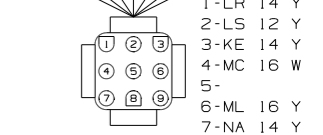


- 1-GT 16 Y
- 2-MU 14 W

CONNECTS TO DELUXE SOUND POWER FILTER

- 1-LS 12 Y
- 2-LM 16 W
- 3-MK 14 Y
- 4-LN 16 W
- 5-LP 16 Y
- 6-MC 16 W
- 7-ML 16 Y
- 8-HHE 16 Y
- 9-GT 16 Y
- 10-DP 16 Y
- 11-KKL 16 Y
- 12-HHF 16 Y
- 13-WN 16 Y
- 14-LL 16 W
- 15-DR 16 Y

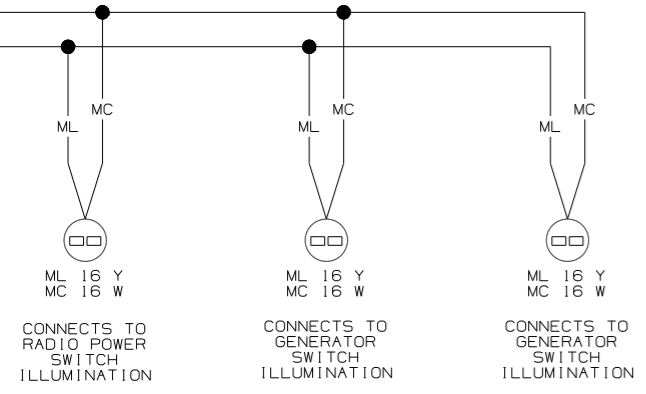
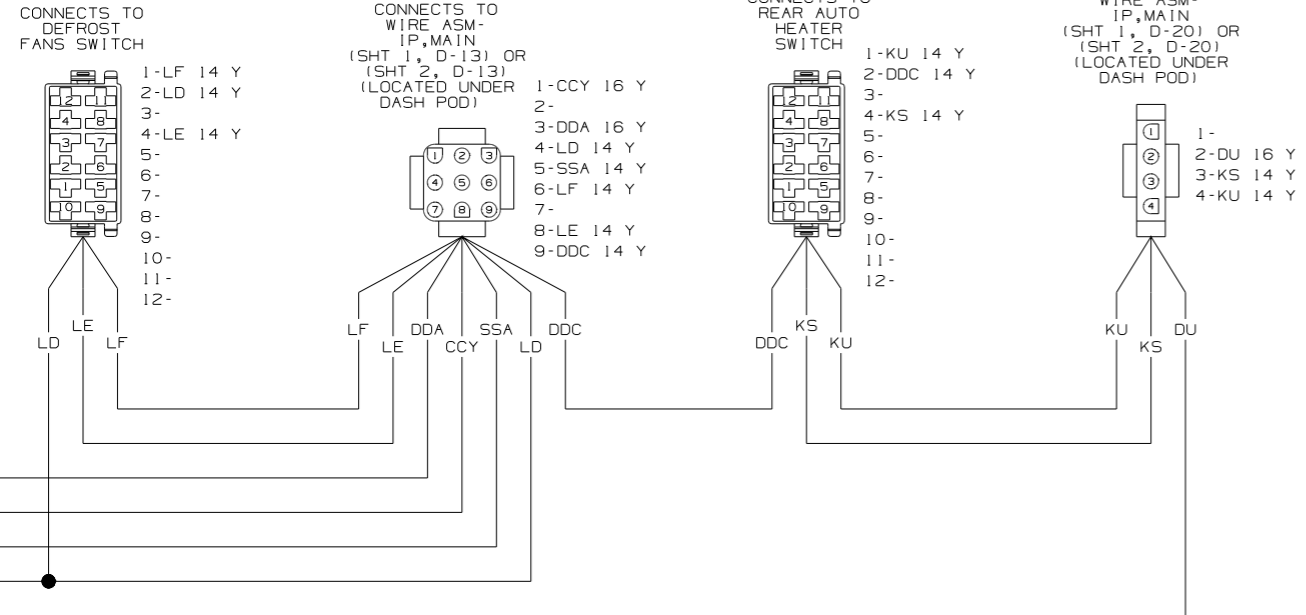
CONNECTS TO WIRE ASM-IP,LEFT (SHT 4, D-7) (LOCATED UNDER DASH POD)



- 1-LR 14 Y
- 2-LS 12 Y
- 3-KE 14 Y
- 4-MC 16 W
- 5-
- 6-ML 16 Y
- 7-NA 14 Y
- 8-
- 9-NG 16 Y

CONNECTS TO WIRE ASM-IP,LEFT (SHT 4, D-7) (LOCATED UNDER DASH POD)

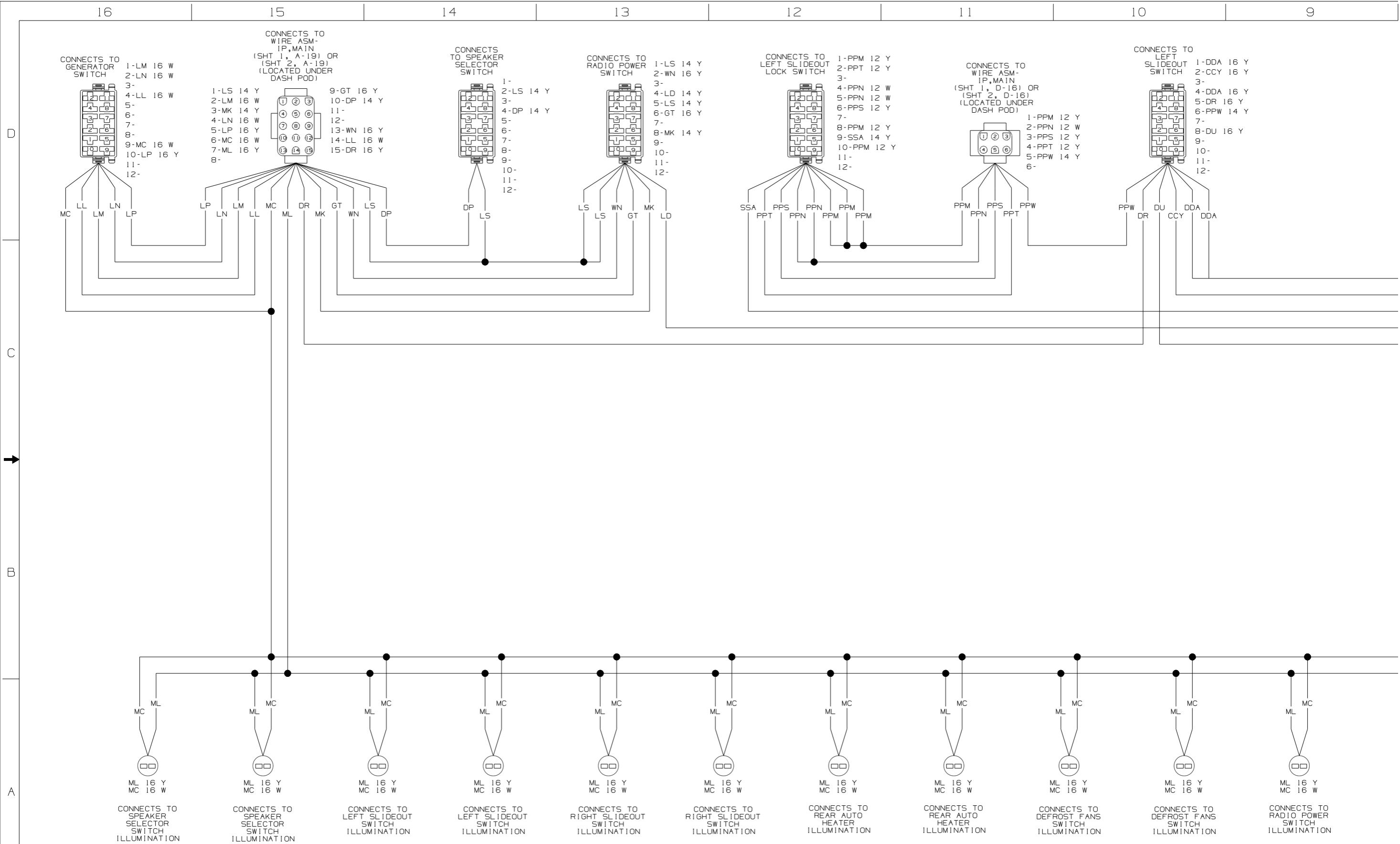
- 6 SEE WIRING DIAGRAM-BODY,12V FOR ADDITIONAL INFORMATION.
 - 5 SEE WIRING DIAGRAM-AUTO LAMPS FOR ADDITIONAL INFORMATION.
 - 4 SEE MANUFACTURERS DIAGRAM FOR ADDITIONAL INFORMATION.
 - 3 GROUNDS ARE SHOWN AS A SINGLE LINE FOR EASE IN TRACING. EACH GROUND CIRCUIT IS SEPERATE IN THE HARNESS.
 - 2 NOT A SPLICE POINT. INDICATES ENTRY INTO WIRING HARNESS.
- NOTES:
1. SPLICES ARE THEORETICAL AND MAY DIFFER IN THE HARNESS.



WIRING DIAGRAM-IP,RIGHT
(WIRE ASM 150751-03 REV-P1)

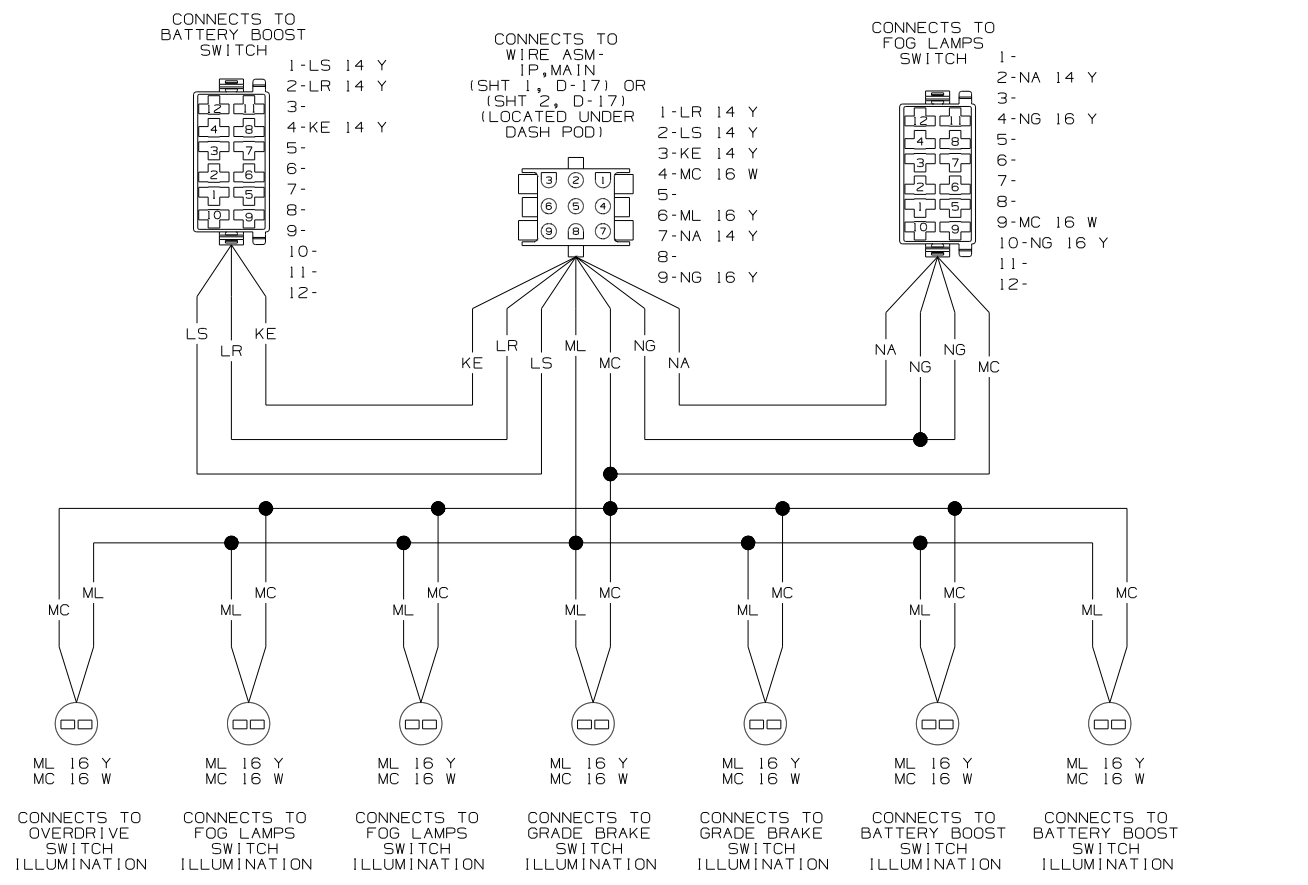
FIRST USED	08 G-SERIES	
TITLE	DO NOT SCALE DRAWING	
TITLE	WIRING DIAGRAM-AUTO	
SHEET 3	PART NO 162966	REV

D
C
B
A

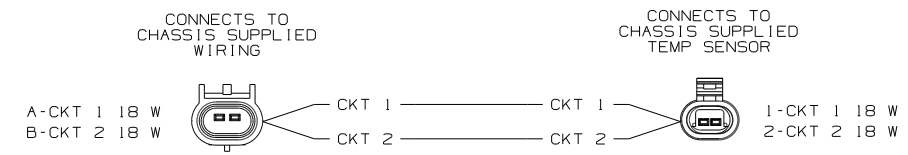


1. SPLICES ARE THEORETICAL AND MAY DIFFER IN THE HARNESS.

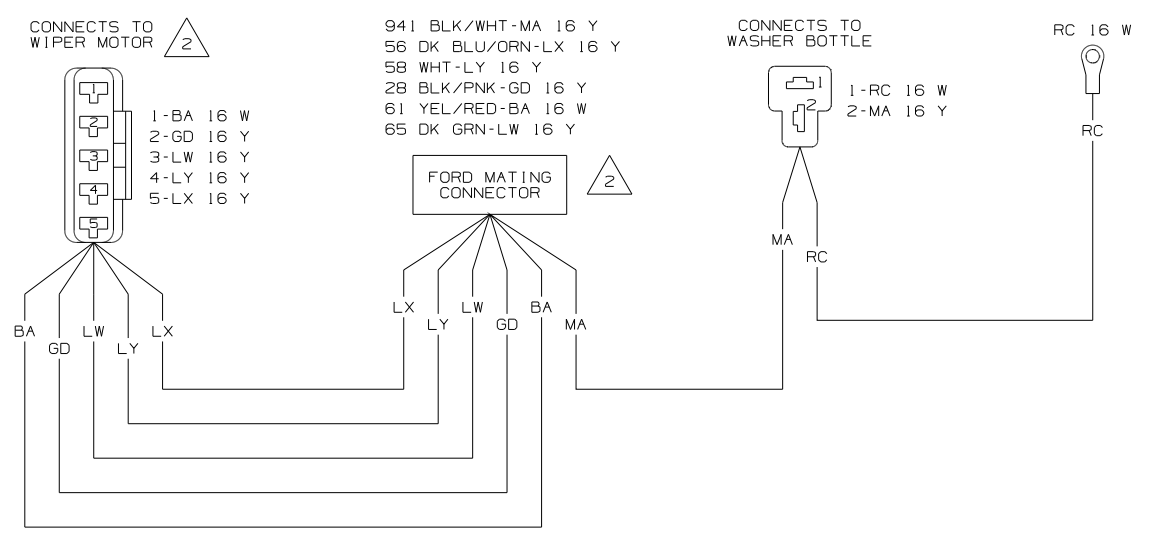
NOTES:



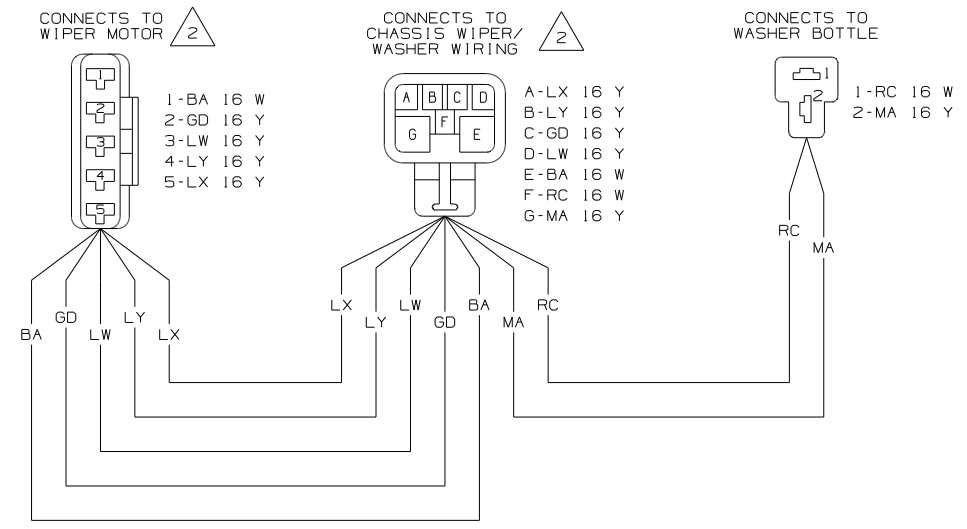
WIRING DIAGRAM-IP, LEFT
(WIRE ASM 150752-02 REV-G)



WIRING DIAGRAM-TEMP, SENSOR
(WIRE ASM 147313 REV-C)



WIRING DIAGRAM-WIPER/WASHER
(WIRE ASM 111096-03 REV-F)



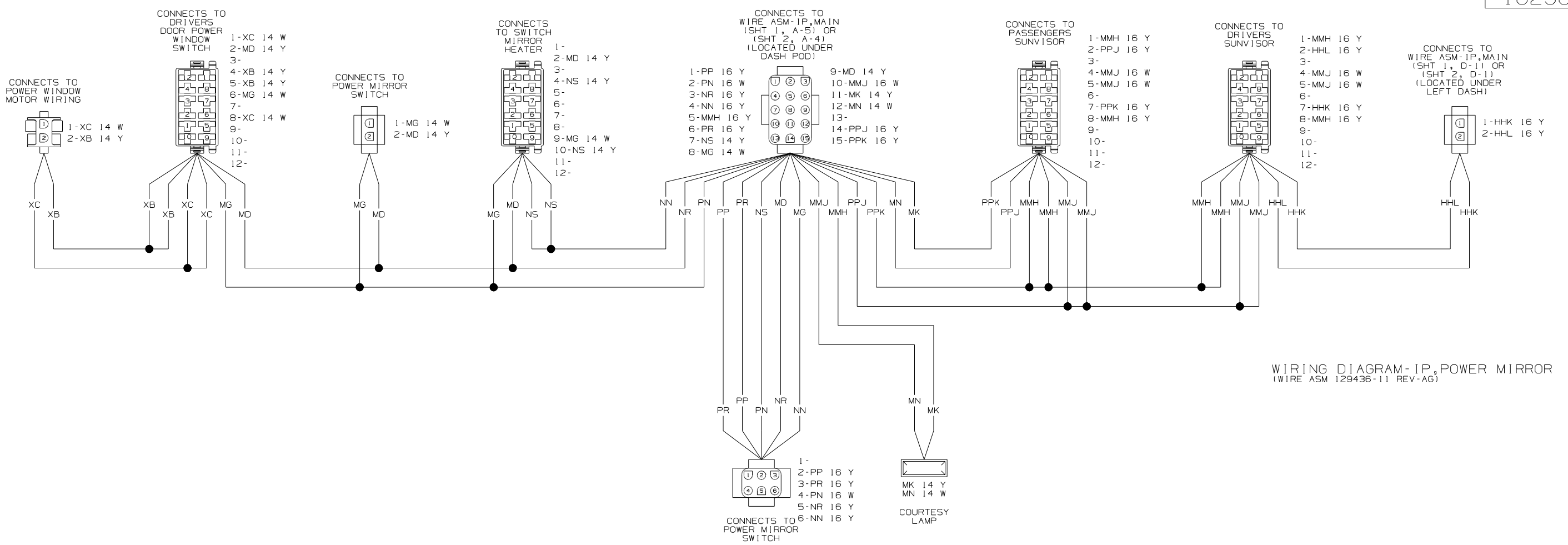
WIRING DIAGRAM-WIPER/WASHER
(WIRE ASM 126030 REV-E)

SEE MANUFACTURERS DIAGRAM FOR ADDITIONAL INFORMATION.

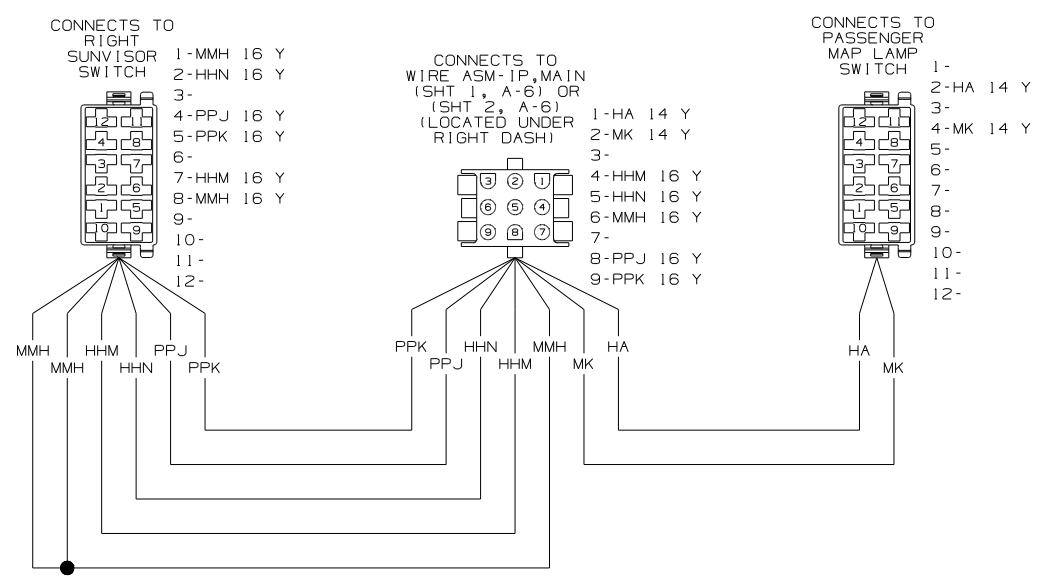
1. SPLICES ARE THEORETICAL AND MAY DIFFER IN THE HARNESS.

NOTES:

FIRST USED	08 G-SERIES		
TITLE:	DO NOT SCALE DRAWING		
SHEET 4	PART NO	162966	REV
			9/10/2007



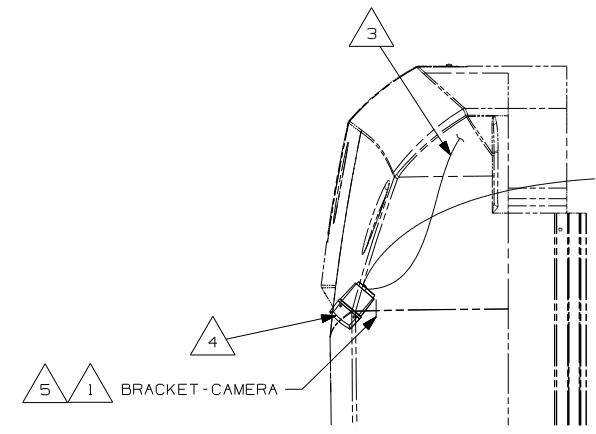
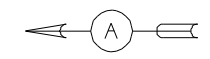
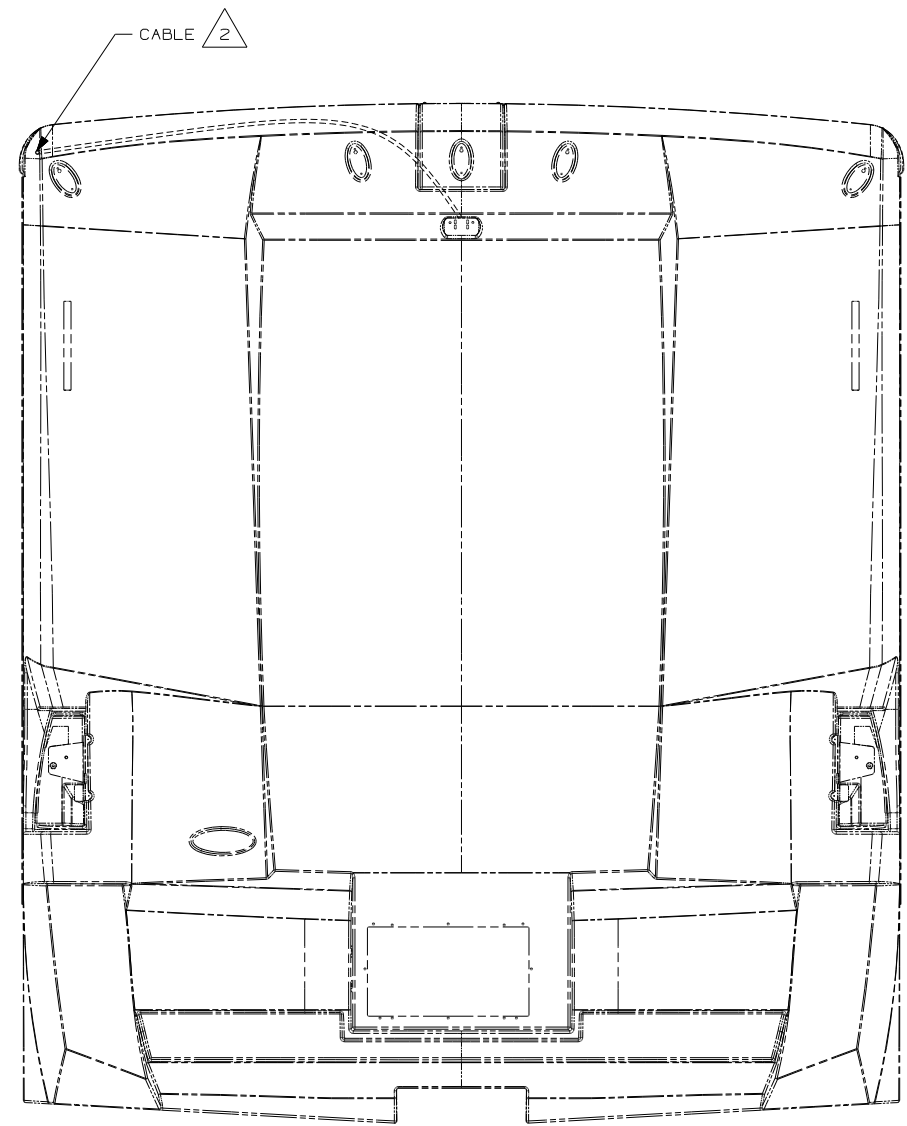
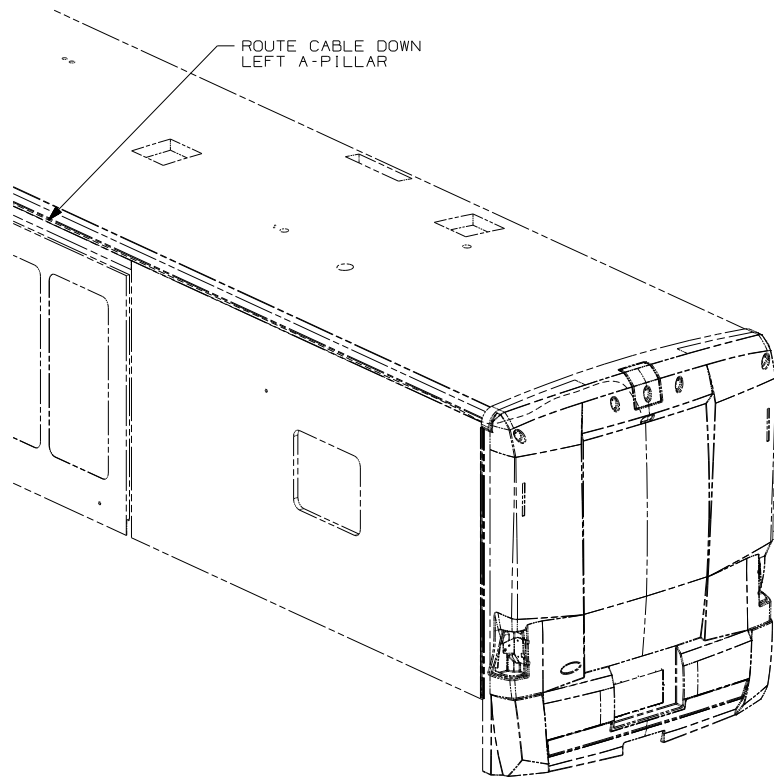
WIRING DIAGRAM-IP,POWER MIRROR (WIRE ASM 129436-11 REV-AG)



WIRING DIAGRAM-SIDEWALL (WIRE ASM 149199-02 REV-F)

NOTES:
1. SPLICES ARE THEORETICAL AND MAY DIFFER IN THE HARNESS.

FIRST USED	08 G-SERIES		
TITLE:	DO NOT SCALE DRAWING		
	WIRING DIAGRAM-AUTO		
SHEET 5	PART NO	162966	REV
			1 9/10/2007

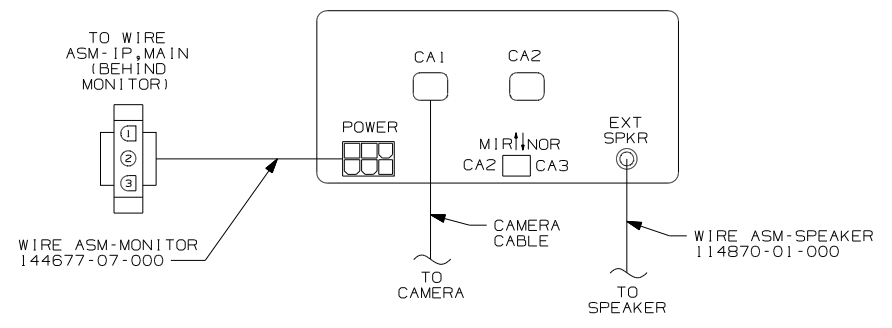


DETAIL A

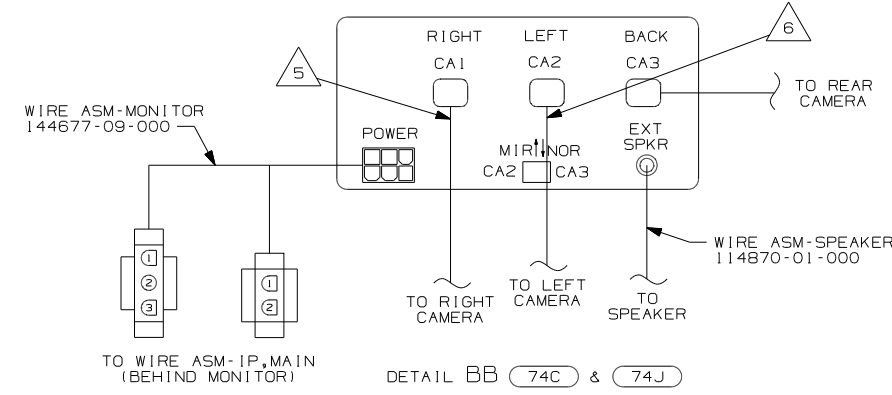
- (74J) REARVIEW MONITOR SYSTEM
- (1H4) REARVIEW MONITOR-WIRE PREP
- (1A5) REARVIEW MONITOR SYSTEM W/O

- NOTES:
- 5 USE HARDWARE SUPPLIED WITH CAMERA FOR MOUNTING CAMERA TO BRACKET.
 - 4 ALIGN CAMERA IN CENTER OF SHROUD OPENING AND ADJUST SO BACKWALL IS JUST VISABLE.
 - 3 END STANDARD CABLE IN THIS AREA ON UNITS WITHOUT MONITOR. (1A5) (1H4)
 - 2 RUN CABLE THRU LEFT HAND COVE TO REAR OF UNIT. STANDARD ON ALL UNITS WITH (1A5) (1H4) (74J)
 - 1 PARTS SUPPLIED WITH CAMERA KIT P/N 144677-14-CHT. (74J)

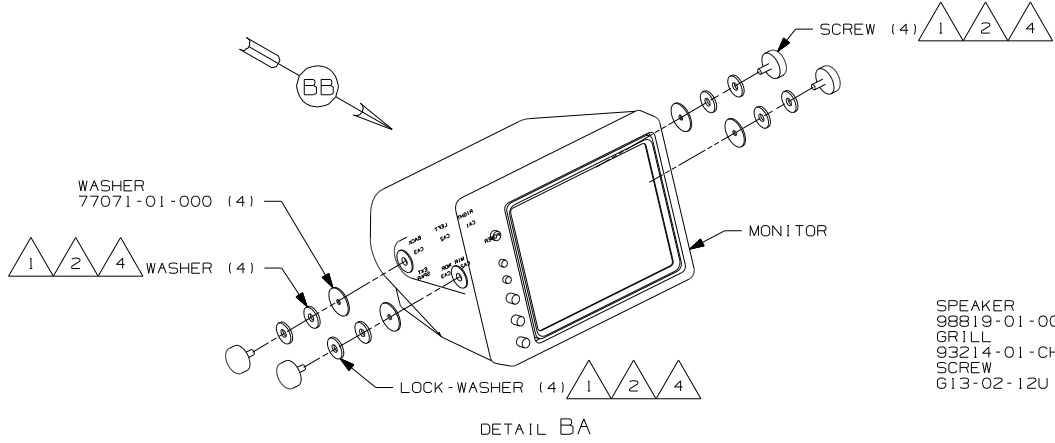
WINNEBAGO		COPYRIGHT 2006 WINNEBAGO INDUSTRIES, INC.	
DFT	ORIG. DATE	ALL DIMENSIONS ARE IN MILLIMETERS	
CHKR		FIRST USED	
P.E.		08 G-SER	
M.E.		UNSPECIFIED TOLERANCES ARE:	
DSNR		MATERIAL:	
		WHOLE DIM (X)	: 3
		ONE-PLACE (X.X)	: 1.5
		TWO-PLACE (X.XX)	: 0.50
		ANGLE	: 1°
		THIRD ANGLE PROJECTION	
DO NOT SCALE DRAWING			
TITLE: MONITOR INSTL			
SHEET 1 OF 2	PART NO	160335	REV
REF:	1 11/2/2007		



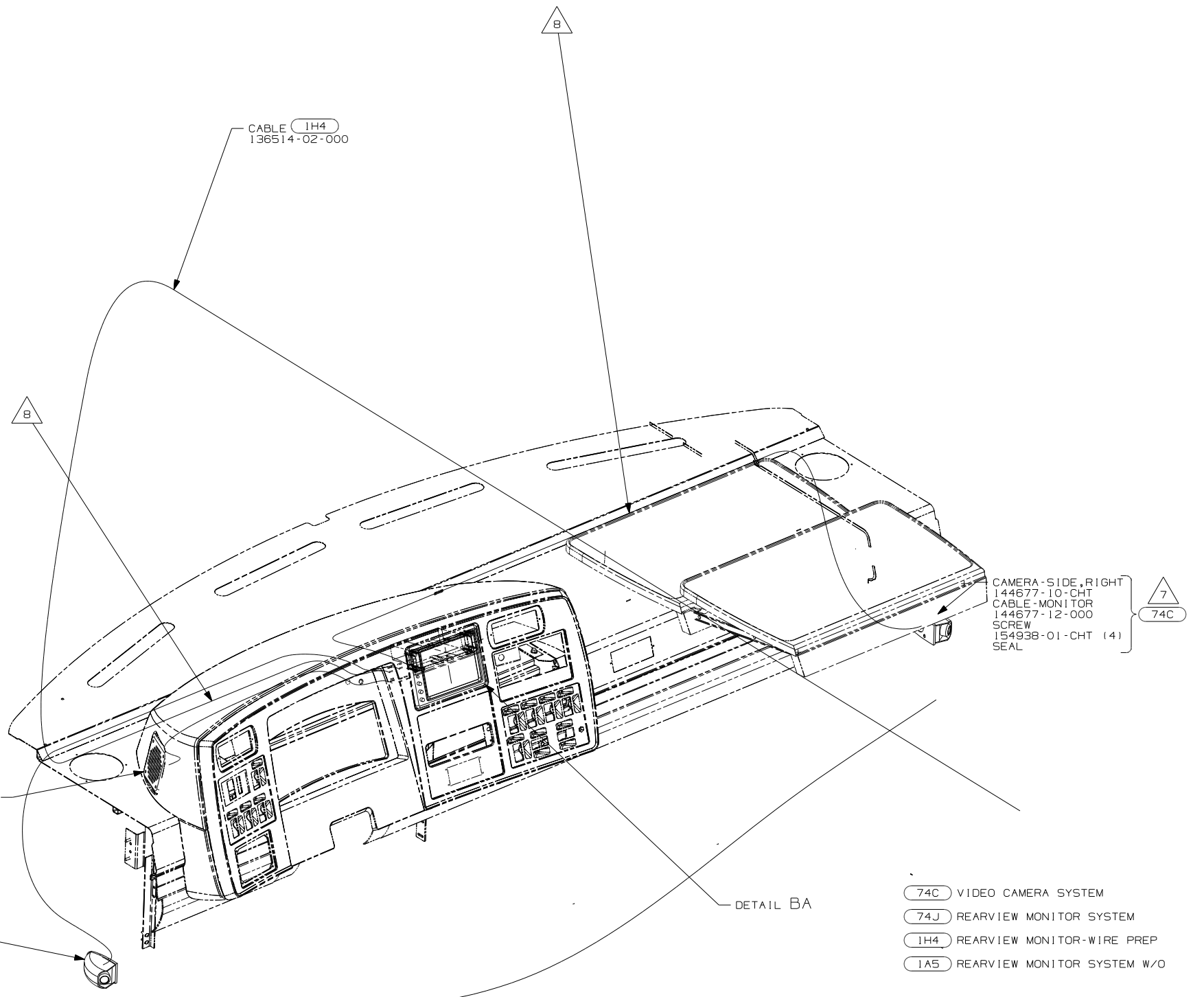
DETAIL BB (74J) ONLY



DETAIL BB (74C & 74J)



DETAIL BA



- 8 ROUTE CAMERA CABLES WITH AND TIE TO WIRE ASM-IP,MAIN TO LEFT AND RIGHT CAMERAS.
- 7 CONNECT CAMERA THRU HOLE IN SIDEWALL, PUSH CONNECTOR BACK THRU SIDEWALL, AND SEAL HOLE.
- 6 MARK LEFT CABLE WITH YELLOW TAPE 900000-07-000 NEXT TO CONNECTOR.
- 5 MARK RIGHT CABLE WITH WHITE TAPE 900000-08-000 NEXT TO CONNECTOR.
- 4 PARTS SUPPLIED WITH MONITOR P/N 144677-08-000. (74C & 74J)
- 3 END CABLE IN THIS AREA ON UNITS W/O MONITOR. (1A5 1H4)
- 2 PARTS SUPPLIED WITH MONITOR P/N 144677-06-000. (74J) ONLY.
- 1 SEE REARVIEW MONITOR KIT INSTALLATION INSTRUCTIONS FOR MORE DETAILS.

NOTES:

- (74C) VIDEO CAMERA SYSTEM
- (74J) REARVIEW MONITOR SYSTEM
- (1H4) REARVIEW MONITOR-WIRE PREP
- (1A5) REARVIEW MONITOR SYSTEM W/O

FIRST USED	08 G-SER		
TITLE:	DO NOT SCALE DRAWING		
	MONITOR INSTL		
SHEET 2	PART NO	160335	REV
			11/2/2007

DRAWING NO.	FEATURES	SHEETS
161513-01	1PN 1PS 1PV	1,2,4
161513-02	16L 16M	1,3,4
161513-03	1PN 1PS 1PV	1,2,5
161513-04	16L 16M	1,3,5

2
2

RELEASE REV DATE A
DWG NO 161513
REV ZONE REVISION RECORD DATE DFR-ORIG

		F32H	F33V	F35A	F35L	F38J	F33S	F38S
CABLE ASM-CHASSIS GND EXT (BLK)	16M 16L	133566-12-031	133566-12-019	133566-12-010	133566-12-019	N/A	133566-12-019	133566-12-047
CABLE ASM-CHASSIS POWER EXT (RED)	16M 16L	141415-32-033	141415-32-021	141415-32-010	141415-32-021	N/A	141415-32-021	141415-32-049
CABLE ASM-CHASSIS BATTERY (RED)	16M 16L	141415-32-007	141415-32-007	141415-32-007	141415-32-007	N/A	141415-32-007	141415-32-007
CABLE ASM-STARTER (RED)	1PN 1PS 1PV	141415-35-038	141415-35-026	141415-35-015	141415-35-026	141415-35-054	141415-35-026	141415-35-054
CABLE ASM-COACH BATTERY (YEL)		141416-52-012	141416-52-008	141416-52-008	141416-52-008	141416-52-008	141416-52-008	141416-52-008
CABLE ASM-COACH BATTERY GND (BLK)		133567-12-006	133567-12-006	133567-12-006	133567-12-006	133567-12-006	133567-12-006	133567-12-006
CABLE ASM-CHASSIS BATTERY (PUR)		141415-12-011	141415-12-008	141415-12-008	141415-12-008	141415-12-008	141415-12-008	141415-12-008
CABLE ASM-GENERATOR (GRN)	321 52P	141415-42-071	141415-42-075	141415-42-095	141415-42-088	141415-42-066	141415-42-081	141415-42-066
WIRE ASM-INVERTER	40D	154845-01-009	154845-01-007	154845-01-027	154845-01-007	154845-01-018	154845-01-007	154845-01-018
LEVELING SYSTEM POWER CABLE (BLU)	60M 64H	141415-22-049	141415-22-037	141415-22-031	141415-22-037	141415-22-070	141415-22-037	141415-22-070
LEVELING SYSTEM GND CABLE (BLK)	60M 64H	133566-11-008	133566-11-008	133566-11-008	133566-11-008	133566-11-008	133566-11-008	133566-11-008

1

		G33V	G35A	G35L	G37B	G38J	G38T
CABLE ASM-CHASSIS GND EXT (BLK)	16L	133566-12-019	133566-12-010	133566-12-019	N/A	N/A	N/A
CABLE ASM-CHASSIS POWER EXT (RED)	16L	141415-32-021	141415-32-010	141415-32-021	N/A	N/A	N/A
CABLE ASM-CHASSIS BATTERY (RED)	16L	141415-32-007	141415-32-007	141415-32-007	N/A	N/A	N/A
CABLE ASM-STARTER (RED)	1PS 1PV	141415-35-026	141415-35-015	141415-35-026	141415-35-026	141415-35-054	141415-35-046
CABLE ASM-COACH BATTERY (YEL)		141416-52-008	141416-52-008	141416-52-008	141416-52-008	141416-52-008	141416-52-008
CABLE ASM-COACH BATTERY GND (BLK)		133567-12-006	133567-12-006	133567-12-006	133567-12-006	133567-12-006	133567-12-006
CABLE ASM-CHASSIS BATTERY (PUR)		141415-12-008	141415-12-008	141415-12-008	141415-12-008	141415-12-008	141415-12-008
CABLE ASM-GENERATOR (GRN)	321 52P	141415-42-074	141415-42-092	141415-42-088	141415-42-090	141415-42-066	141415-42-074
WIRE ASM-INVERTER	40D	154845-01-007	154845-01-025	154845-01-007	154845-01-007	154845-01-018	154845-01-012
LEVELING SYSTEM POWER CABLE (BLU)	60M	141415-22-037	141415-22-033	141415-22-037	141415-22-042	141415-22-070	141415-22-061

1

- 52P GEN-5.5KW ONAN-GAS-MARO GOLD
- 321 GENERATOR PREP KIT
- 64H HYDRAULIC LEVELING JACKS
- 60M HYDRAULIC LEVEL JACKS-AUTO
- 40D INVERTER-DC/AC,600 WATT
- 1PV WORKHORSE 24,000#-22.5 TIRE
- 1PS WORKHORSE 22,000#-22.5 TIRE
- 1PN WORKHORSE 20,700#
- 16M FORD CHASSIS 20,500#/V10 ENG
- 16L FORD 22,000#-22.5 AL WHL
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

1B1 265

2 USED ON F32H ONLY.
1 BATTERY CABLES MUST BE INSTALLED TO STARTER MOTOR BEFORE ENGINE WIRING HARNESS AND ROUTED IN SUCH A MANNER AS TO PREVENT ANY POSSIBLE DEGRADATION FROM THE EXHAUST SYSTEM.

NOTES:

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

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

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DFTR ORIG. DATE
CHKR ALL DIMENSIONS ARE IN MILLIMETERS
P.E.
M.E. FIRST USED
DSNR 08 F&G-SERIES

UNSPECIFIED TOLERANCES ARE: MATERIAL:
HOLE DIM (X) :
ONE-PLACE (X.X) :
TWO-PLACE (X.XX) :
ANGLE :

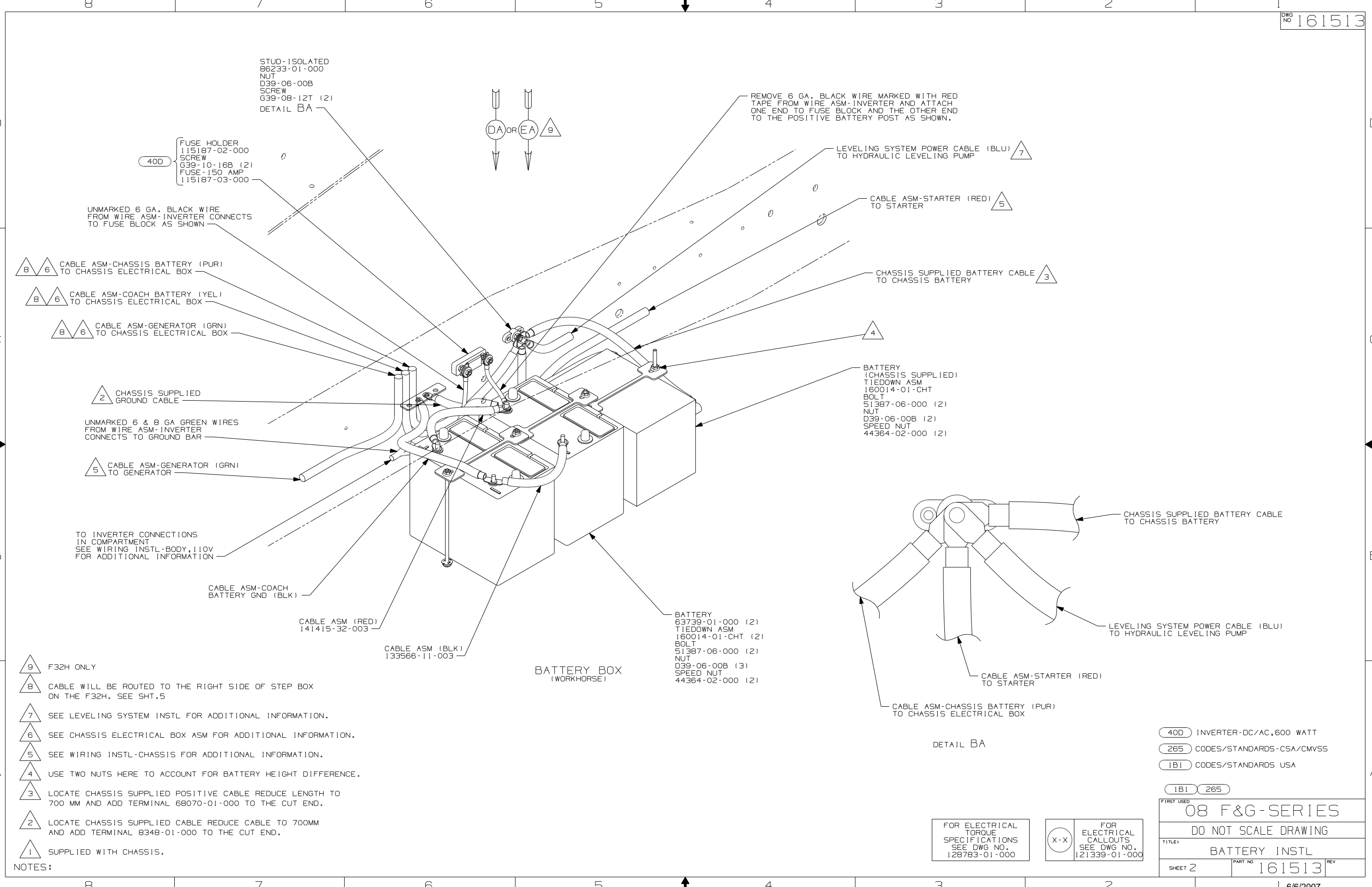
THIRD ANGLE PROJECTION

DO NOT SCALE DRAWING

TITLE: BATTERY INSTL

SHEET 1 OF 5 PART NO 161513 REV

REF: 1 6/6/2007



STUD-ISOLATED
86233-01-000
NUT
D39-06-00B
SCREW
G39-08-12T (2)
DETAIL BA

40D
FUSE HOLDER
115187-02-000
SCREW
G39-10-16B (2)
FUSE-150 AMP
115187-03-000

UNMARKED 6 GA. BLACK WIRE
FROM WIRE ASM-INVERTER CONNECTS
TO FUSE BLOCK AS SHOWN

REMOVE 6 GA. BLACK WIRE MARKED WITH RED
TAPE FROM WIRE ASM-INVERTER AND ATTACH
ONE END TO FUSE BLOCK AND THE OTHER END
TO THE POSITIVE BATTERY POST AS SHOWN.

LEVELING SYSTEM POWER CABLE (BLU)
TO HYDRAULIC LEVELING PUMP

CABLE ASM-STARTER (RED)
TO STARTER

CHASSIS SUPPLIED BATTERY CABLE
TO CHASSIS BATTERY

CABLE ASM-CHASSIS BATTERY (PUR)
TO CHASSIS ELECTRICAL BOX

CABLE ASM-COACH BATTERY (YEL)
TO CHASSIS ELECTRICAL BOX

CABLE ASM-GENERATOR (GRN)
TO CHASSIS ELECTRICAL BOX

CHASSIS SUPPLIED
GROUND CABLE

UNMARKED 6 & 8 GA GREEN WIRES
FROM WIRE ASM-INVERTER
CONNECTS TO GROUND BAR

CABLE ASM-GENERATOR (GRN)
TO GENERATOR

TO INVERTER CONNECTIONS
IN COMPARTMENT
SEE WIRING INSTL-BODY,110V
FOR ADDITIONAL INFORMATION

CABLE ASM-COACH
BATTERY GND (BLK)

CABLE ASM (RED)
141415-32-003

CABLE ASM (BLK)
133566-11-003

BATTERY BOX
(WORKHORSE)

BATTERY
63739-01-000 (2)
TIEDOWN ASM
160014-01-CHT (2)
BOLT
51387-06-000 (2)
NUT
D39-06-00B (3)
SPEED NUT
44364-02-000 (2)

BATTERY
(CHASSIS SUPPLIED)
TIEDOWN ASM
160014-01-CHT (2)
BOLT
51387-06-000 (2)
NUT
D39-06-00B (2)
SPEED NUT
44364-02-000 (2)

CHASSIS SUPPLIED BATTERY CABLE
TO CHASSIS BATTERY

LEVELING SYSTEM POWER CABLE (BLU)
TO HYDRAULIC LEVELING PUMP

CABLE ASM-STARTER (RED)
TO STARTER

CABLE ASM-CHASSIS BATTERY (PUR)
TO CHASSIS ELECTRICAL BOX

DETAIL BA

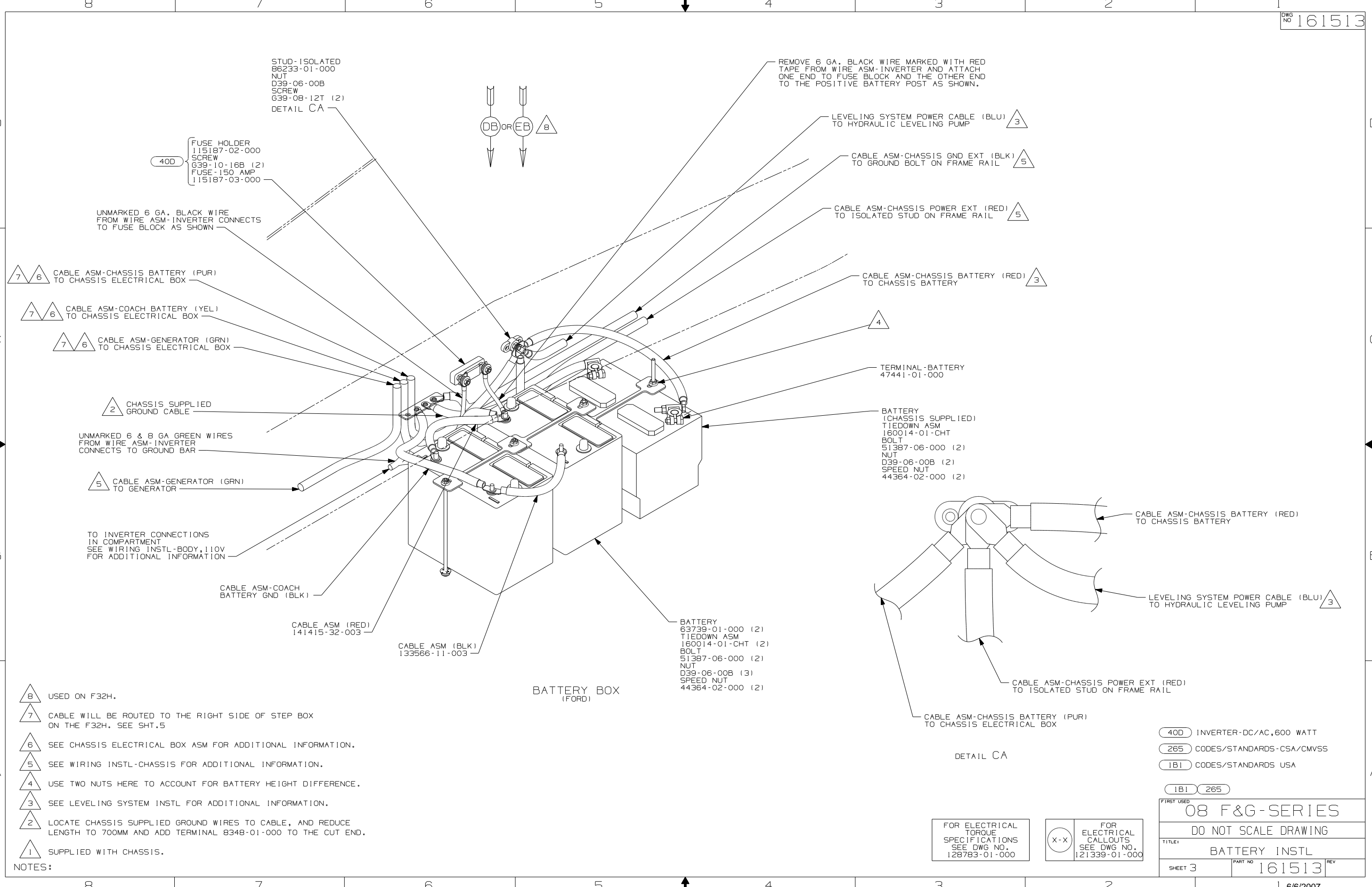
- 9 F32H ONLY
- 8 CABLE WILL BE ROUTED TO THE RIGHT SIDE OF STEP BOX ON THE F32H. SEE SHT.5
- 7 SEE LEVELING SYSTEM INSTL FOR ADDITIONAL INFORMATION.
- 6 SEE CHASSIS ELECTRICAL BOX ASM FOR ADDITIONAL INFORMATION.
- 5 SEE WIRING INSTL-CHASSIS FOR ADDITIONAL INFORMATION.
- 4 USE TWO NUTS HERE TO ACCOUNT FOR BATTERY HEIGHT DIFFERENCE.
- 3 LOCATE CHASSIS SUPPLIED POSITIVE CABLE REDUCE LENGTH TO 700 MM AND ADD TERMINAL 68070-01-000 TO THE CUT END.
- 2 LOCATE CHASSIS SUPPLIED CABLE REDUCE CABLE TO 700MM AND ADD TERMINAL 8348-01-000 TO THE CUT END.
- 1 SUPPLIED WITH CHASSIS.

- 40D INVERTER-DC/AC,600 WATT
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

FIRST USED	
08 F&G-SERIES	
DO NOT SCALE DRAWING	
TITLE: BATTERY INSTL	
SHEET 2	PART NO 161513

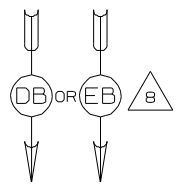
FOR ELECTRICAL
TORQUE
SPECIFICATIONS
SEE DWG NO.
128783-01-000

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



40D FUSE HOLDER 115187-02-000 SCREW G39-10-16B (2) FUSE-150 AMP 115187-03-000

STUD-ISOLATED 86233-01-000 NUT D39-06-00B SCREW G39-08-12T (2) DETAIL CA



REMOVE 6 GA. BLACK WIRE MARKED WITH RED TAPE FROM WIRE ASM-INVERTER AND ATTACH ONE END TO FUSE BLOCK AND THE OTHER END TO THE POSITIVE BATTERY POST AS SHOWN.

LEVELING SYSTEM POWER CABLE (BLU) TO HYDRAULIC LEVELING PUMP 3

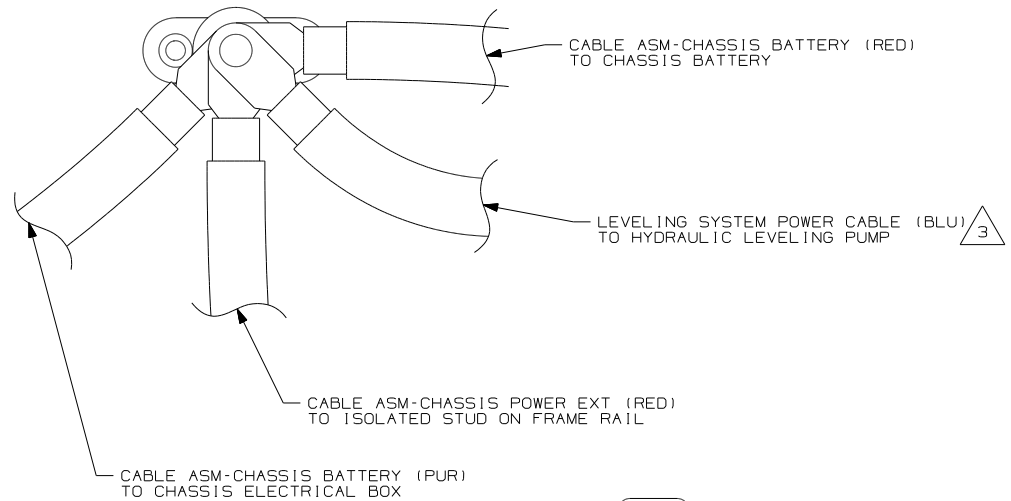
CABLE ASM-CHASSIS GND EXT (BLK) TO GROUND BOLT ON FRAME RAIL 5

CABLE ASM-CHASSIS POWER EXT (RED) TO ISOLATED STUD ON FRAME RAIL 5

CABLE ASM-CHASSIS BATTERY (RED) TO CHASSIS BATTERY 3

TERMINAL-BATTERY 47441-01-000 4

BATTERY (CHASSIS SUPPLIED) TIEDOWN ASM 160014-01-CHT BOLT 51387-06-000 (2) NUT D39-06-00B (2) SPEED NUT 44364-02-000 (2)



DETAIL CA

BATTERY 63739-01-000 (2) TIEDOWN ASM 160014-01-CHT (2) BOLT 51387-06-000 (2) NUT D39-06-00B (3) SPEED NUT 44364-02-000 (2)

BATTERY BOX (FORD)

- 8 USED ON F32H.
- 7 CABLE WILL BE ROUTED TO THE RIGHT SIDE OF STEP BOX ON THE F32H. SEE SHT.5
- 6 SEE CHASSIS ELECTRICAL BOX ASM FOR ADDITIONAL INFORMATION.
- 5 SEE WIRING INSTL-CHASSIS FOR ADDITIONAL INFORMATION.
- 4 USE TWO NUTS HERE TO ACCOUNT FOR BATTERY HEIGHT DIFFERENCE.
- 3 SEE LEVELING SYSTEM INSTL FOR ADDITIONAL INFORMATION.
- 2 LOCATE CHASSIS SUPPLIED GROUND WIRES TO CABLE, AND REDUCE LENGTH TO 700MM AND ADD TERMINAL 8348-01-000 TO THE CUT END.
- 1 SUPPLIED WITH CHASSIS.

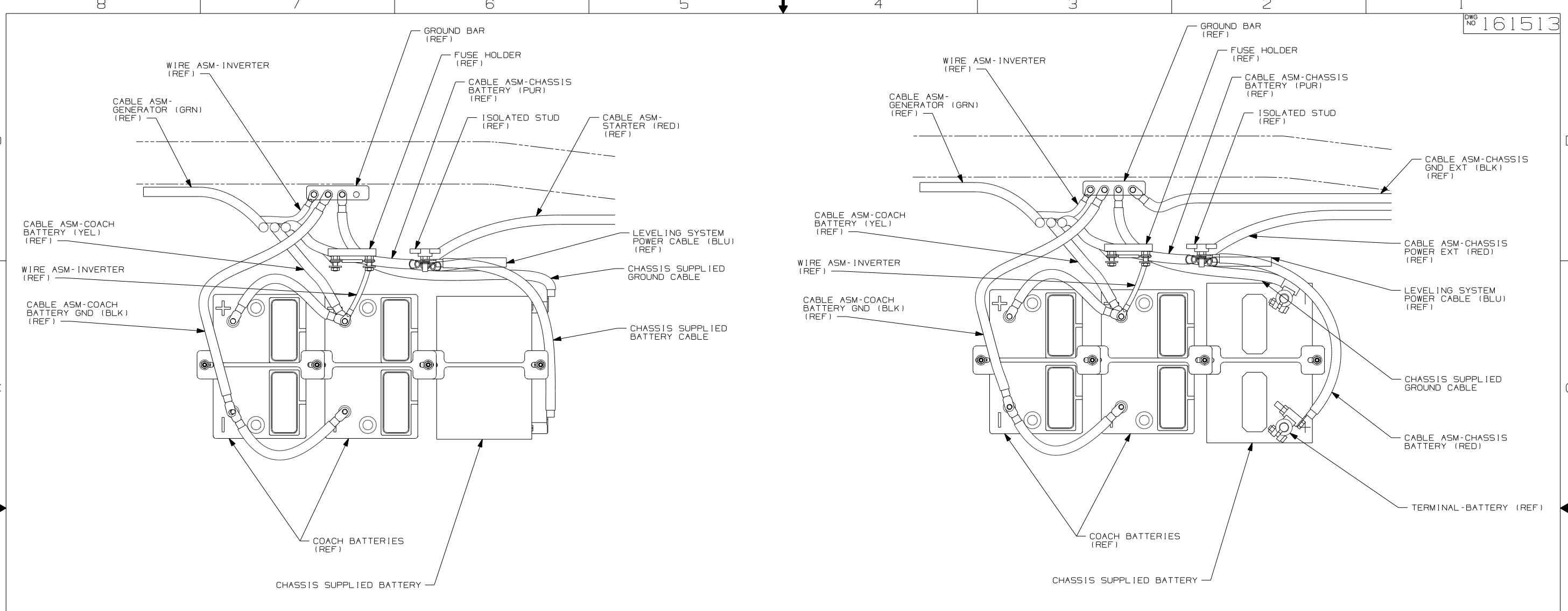
NOTES:

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

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

40D INVERTER-DC/AC,600 WATT
265 CODES/STANDARDS-CSA/CMVSS
1B1 CODES/STANDARDS USA

FIRST USED	
08 F&G-SERIES	
DO NOT SCALE DRAWING	
TITLE: BATTERY INSTL	
SHEET 3	PART NO 161513 REV
1 6/6/2007	



VIEW DA (WORKHORSE)

VIEW DB (FORD)

265 CODES/STANDARDS-CSA/CMVSS

1B1 CODES/STANDARDS USA

1B1 265

FIRST USED 08 F&G-SERIES

DO NOT SCALE DRAWING

TITLE: BATTERY INSTL

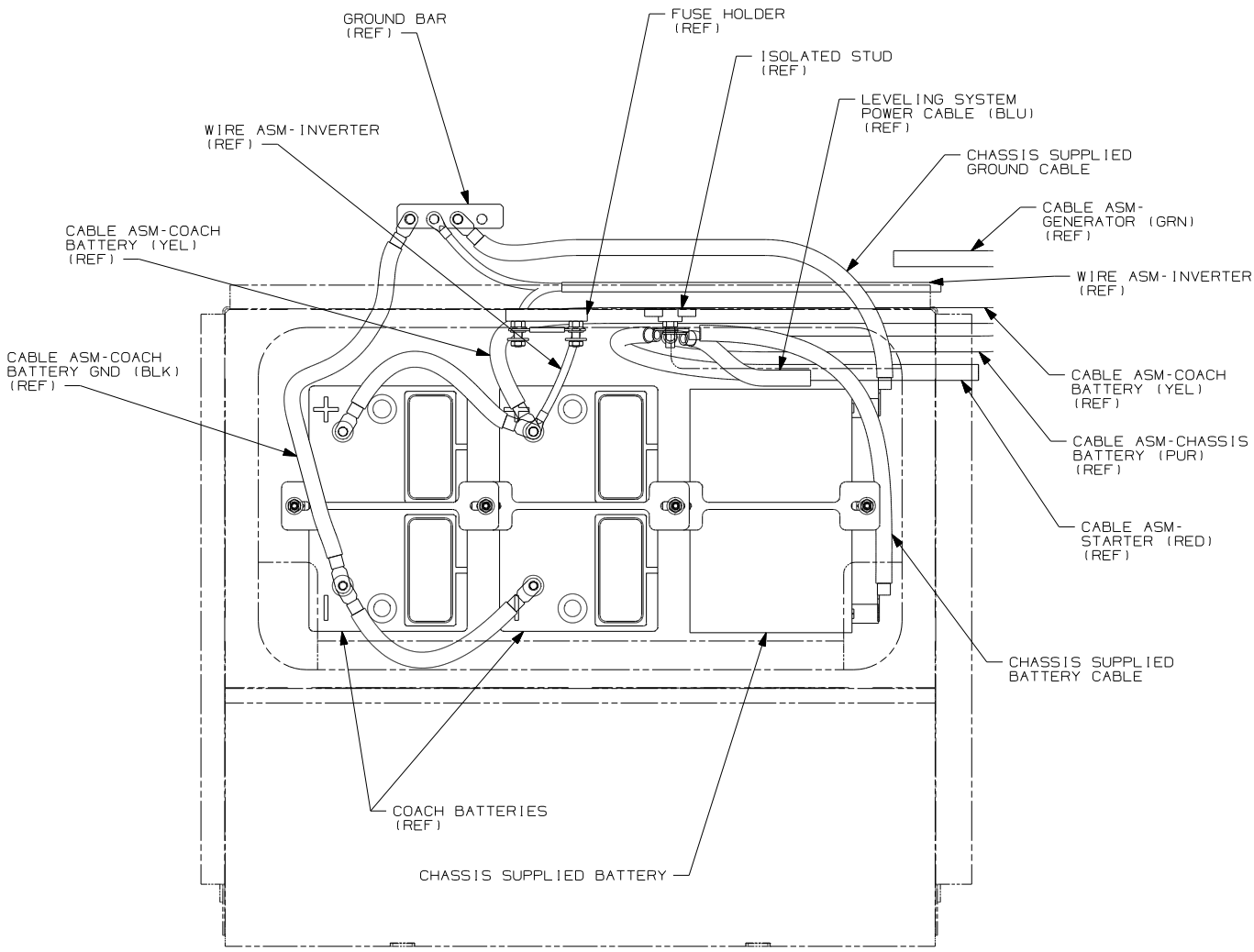
SHEET 4 PART NO 161513 REV

1 6/6/2007

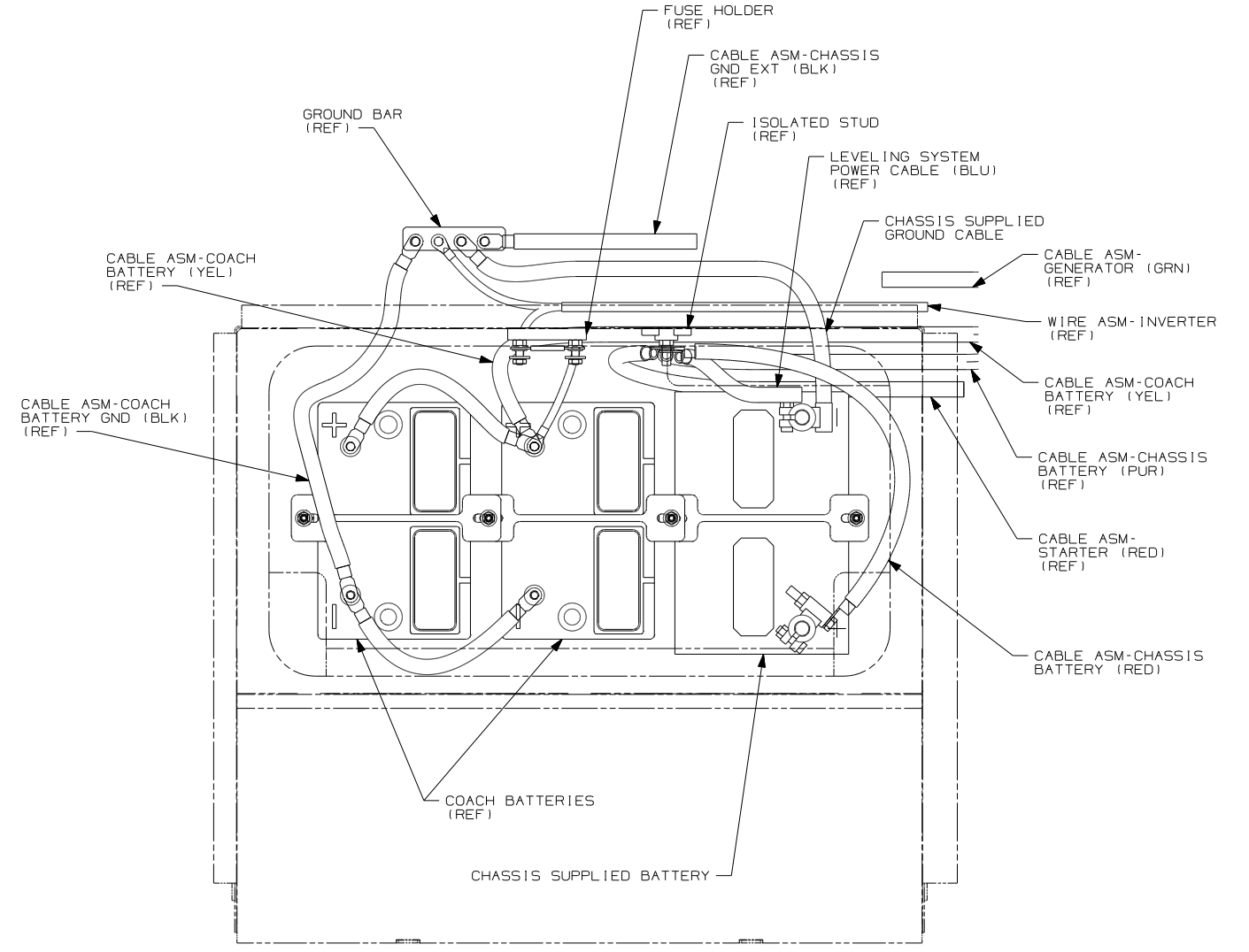
FOR ELECTRICAL TORQUE SPECIFICATIONS SEE DWG NO. 128783-01-000

X-X

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

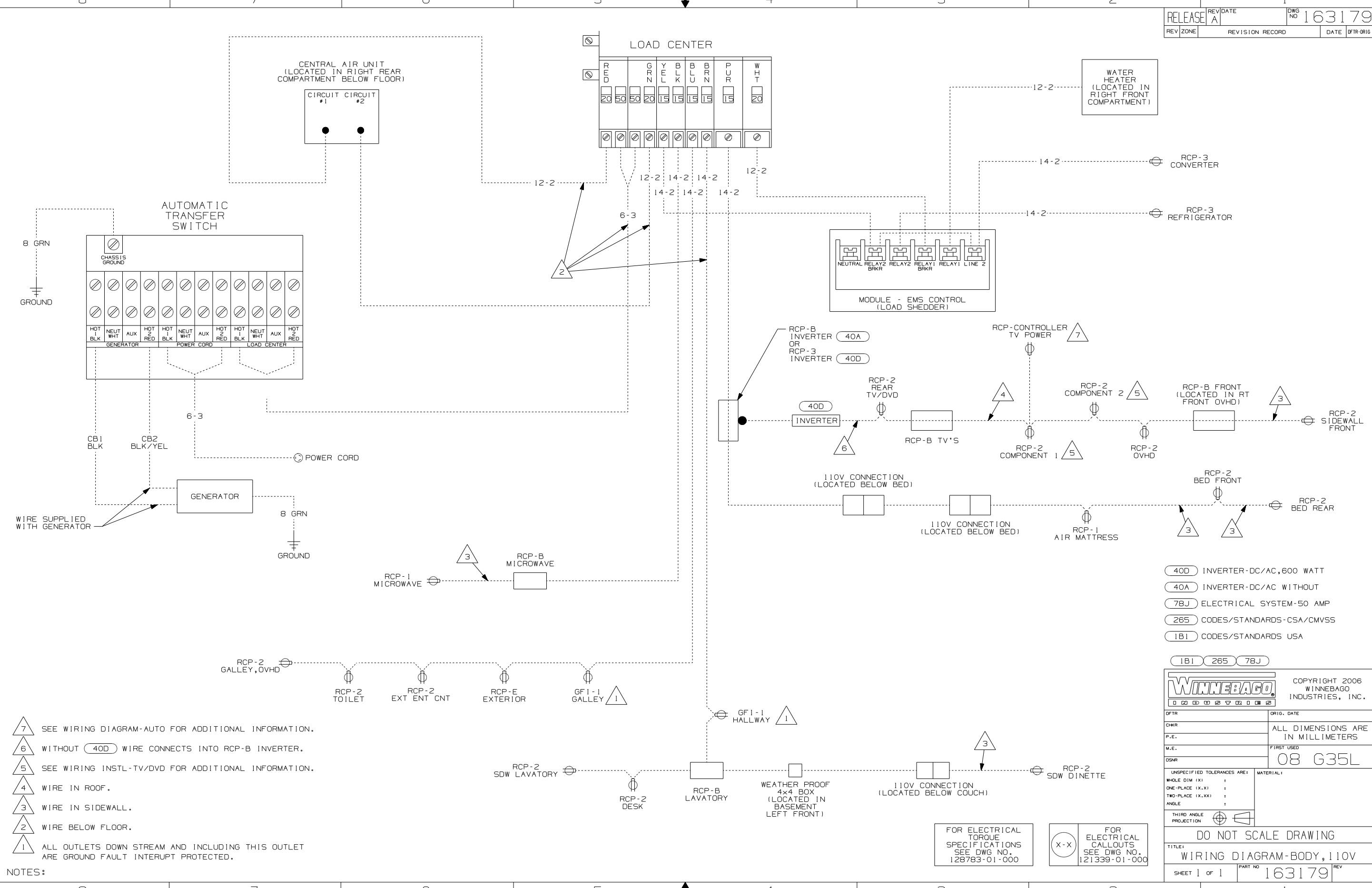


VIEW EA
(WORKHORSE)



VIEW EB
(FORD)

FIRST USED		08 F&G-SERIES	
DO NOT SCALE DRAWING			
TITLE:			
BATTERY INSTL			
SHEET 5	PART NO	161513	REV



- NOTES:
- 7 SEE WIRING DIAGRAM-AUTO FOR ADDITIONAL INFORMATION.
 - 6 WITHOUT (40D) WIRE CONNECTS INTO RCP-B INVERTER.
 - 5 SEE WIRING INSTL-TV/DVD FOR ADDITIONAL INFORMATION.
 - 4 WIRE IN ROOF.
 - 3 WIRE IN SIDEWALL.
 - 2 WIRE BELOW FLOOR.
 - 1 ALL OUTLETS DOWN STREAM AND INCLUDING THIS OUTLET ARE GROUND FAULT INTERRUPT PROTECTED.

- (40D) INVERTER-DC/AC,600 WATT
- (40A) INVERTER-DC/AC WITHOUT
- (78J) ELECTRICAL SYSTEM-50 AMP
- (265) CODES/STANDARDS-CSA/CMVSS
- (1B1) CODES/STANDARDS USA

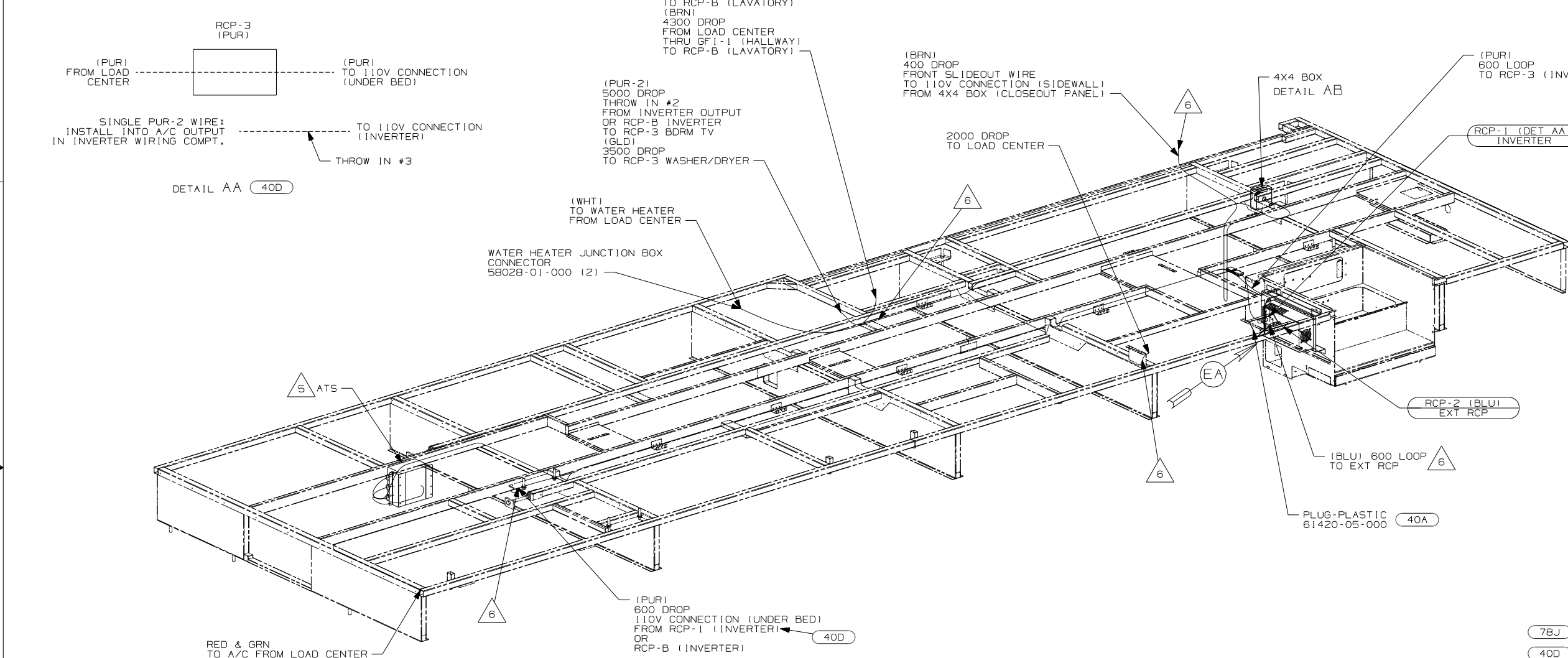
WINNEBAGO		COPYRIGHT 2006 WINNEBAGO INDUSTRIES, INC.	
DFTR	ORIG. DATE		
CHKR	P.E.	ALL DIMENSIONS ARE IN MILLIMETERS	
M.E.	FIRST USED	08 G35L	
DSNR			
UNSPECIFIED TOLERANCES ARE:		MATERIAL:	
WHOLE DIM (X)	:		
ONE-PLACE (X.X)	:		
TWO-PLACE (X.XX)	:		
ANGLE	:		
THIRD ANGLE PROJECTION			
DO NOT SCALE DRAWING			
TITLE: WIRING DIAGRAM-BODY, 110V			
SHEET 1 of 1	PART NO	163179	REV
REF:	1 5/24/2007		

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

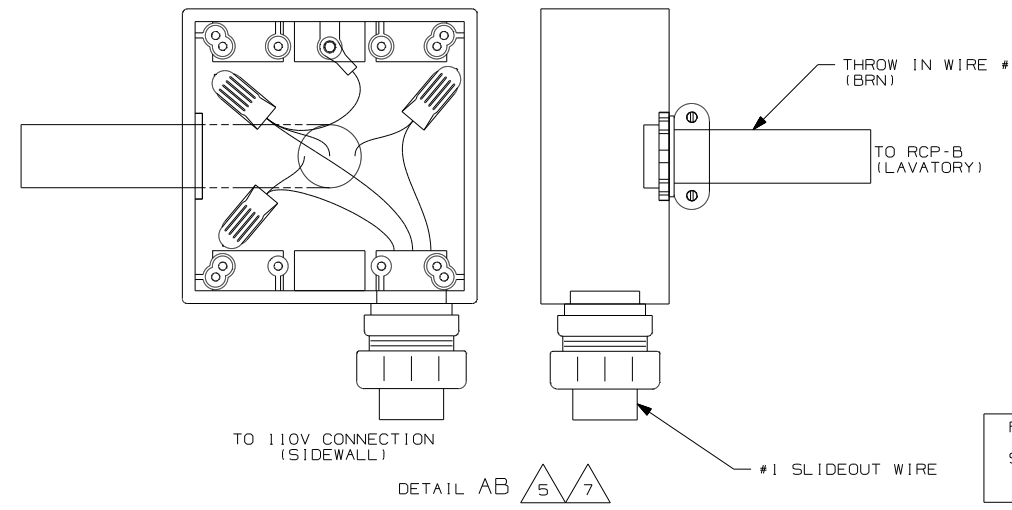
(X-X) FOR ELECTRICAL CALLOUTS SEE DWG NO. 121339-01-000

DRAWING NO.	FEATURE
163177-01	-----
163177-12	(1B1) (7BJ)
163177-16	(265) (7BJ)

RELEASE	REV DATE	DWG NO	163177
REV ZONE	REVISION RECORD	DATE	DFTR-016



- NOTES:
- ALL WIRES TO BE SECURED WITH CLAMP 10495 OR 10497 OR WIRE TIE 8343 OR 108046 EVERY 600MM, USE SCREW G67-XX-XXX OR G56-XX-XXX AS APPROPRIATE FOR INSTALLATION.
 - ALL 110V WIRES TO BE CLAMPED WITH CLAMP 10497-05-000 WITHIN 200MM OF OUTLET BOXES, USE SCREW G67-10-12B.
 - ALL GROUND WIRE TO BE COVERED WITH TUBING 8041-012-000.
 - FOR ADDITIONAL INFORMATION SEE WIRING DIAGRAM-BODY 110V.
 - FOR ADDITIONAL INFORMATION SEE LOAD CENTER/ATS ASM.
 - WIRE PASSES THROUGH FLOOR AT THIS POINT.
 - MOUNT 4X4 BOX ON CLOSEOUT PANEL OVER HOLE.



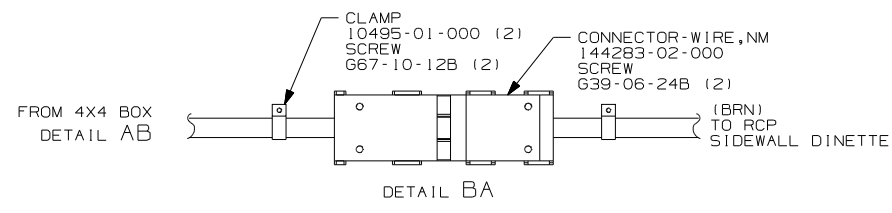
FOR ELECTRICAL TORQUE SPECIFICATIONS SEE DWG NO. 128783-01-000

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

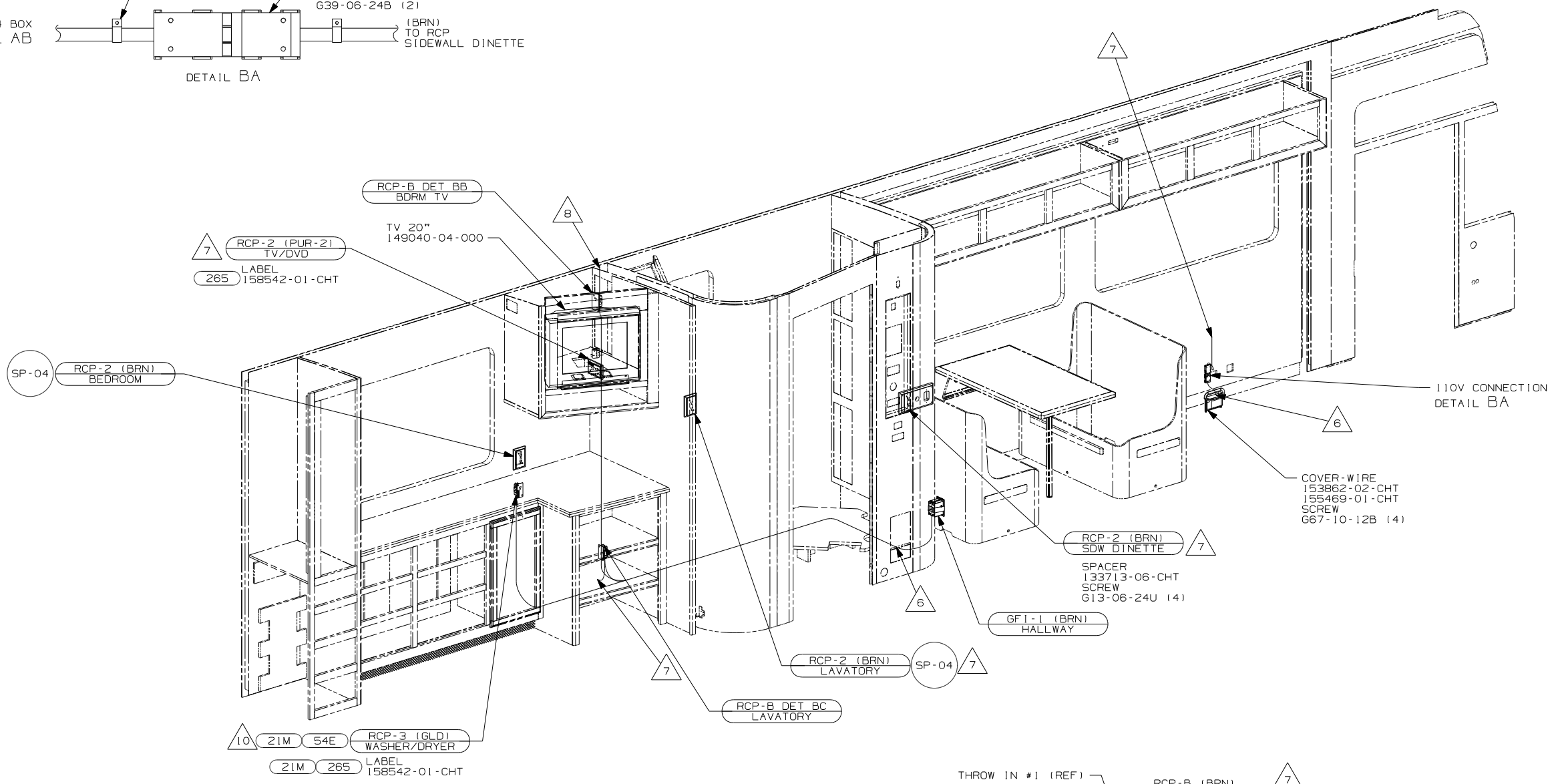
- (7BJ) ELECTRICAL SYSTEM-50 AMP
- (40D) INVERTER-DC/AC,600 WATT
- (40A) ELECTRICAL SYSTEM-50 AMP
- (265) FEATURE NOTE
- (1B1) CODES/STANDARDS USA
- (1B1) (265)

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DFTR	ORIG. DATE
CHKR	ALL DIMENSIONS ARE IN MILLIMETERS
P.E.	FIRST USED
M.E.	08 G35L
DSNR	
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: WIRING INSTL-BODY, 110V	
SHEET 1 of 5	PART NO 163177 REV
REF:	1 6/13/2007



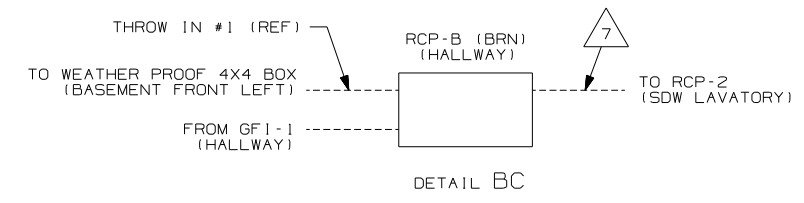
DETAIL BA



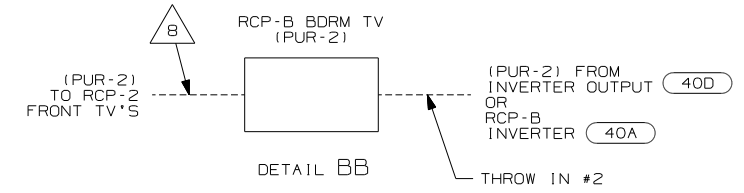
- 10 NOT USED WITH 23C
- 9 DIMENSIONS ARE TO TOP OF MOUNTING SCREW ON BACK PLATE.
- 8 WIRE IN ROOF
- 7 WIRE IN SIDEWALL.
- 6 WIRE PASSES THROUGH FLOOR AT THIS POINT.
- 5 FOR ADDITIONAL INFORMATION SEE LOAD CENTER/ATS ASM.

4. FOR ADDITIONAL INFORMATION SEE WIRING DIAGRAM-BODY 110V.
3. ALL GROUND WIRE TO BE COVERED WITH TUBING 8041-012-000.
2. ALL 110V WIRES TO BE CLAMPED WITH CLAMP 10497-05-000 WITHIN 200MM OF OUTLET BOXES, USE SCREW G67-10-12B.
1. ALL WIRES TO BE SECURED WITH CLAMP 10495 OR 10497 OR WIRE TIE 8343 OR 108046 EVERY 600MM, USE SCREW G67-XX-XXX OR G56-XX-XXX AS APPROPRIATE FOR INSTALLATION.

NOTES:



DETAIL BC



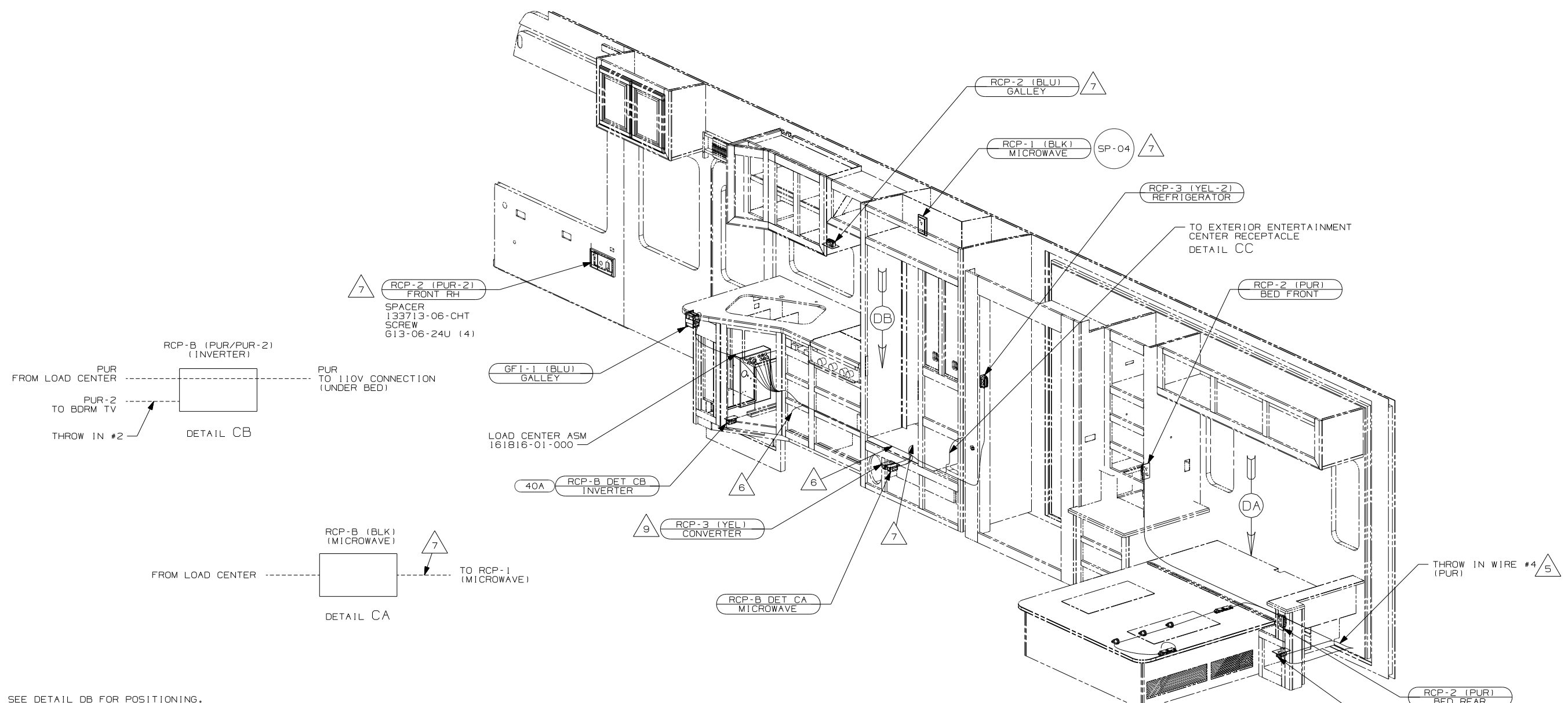
DETAIL BB

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

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

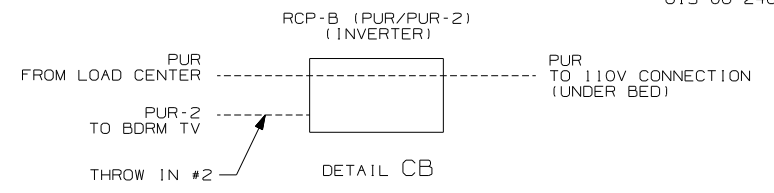
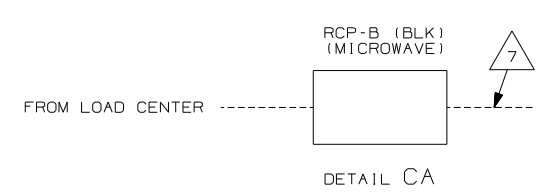
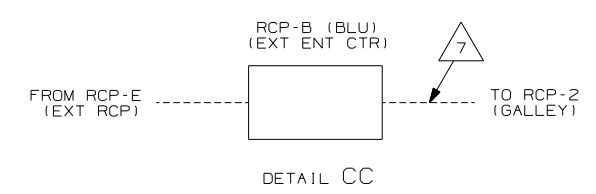
- 23C BED-KING OFF SIDEWALL
- 21M WASHER/DRYER PREP
- 54E WASHER/DRYER
- 40D INVERTER-DC/AC, 400 WATT
- 40A INVERTER-DC/AC WITHOUT
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

FIRST USED	08 G35L
DO NOT SCALE DRAWING	
TITLE:	WIRING INSTL-BODY, 110V
SHEET 2	PART NO 163177 REV



- 9 SEE DETAIL DB FOR POSITIONING.
- 8 WIRE IN ROOF.
- 7 WIRE IN SIDEWALL.
- 6 WIRE PASSES THROUGH FLOOR AT THIS POINT.
- 5 FOR MORE INFORMATION SEE LOAD CENTER/ATS ASM.
- 4. FOR MORE INFORMATION SEE WIRING DIAGRAM-BODY,110.
- 3. ALL GROUND WIRE TO BE COVERED WITH TUBING 8041-02-000.
- 2. ALL 110V WIRES TO BE CLAMPED WITH CLAMP 10497-05-000 WITHIN 200MM OF OUTLET BOXES, USE SCREW G67-10-12B.
- 1. ALL WIRES TO BE SECURED WITH CLAMP 10495 OR 10497 OR WIRE TIE 8343 OR 108046 EVERY 600MM, USE SCREW G67-XX-XXX OR G56-XX-XXX AS APPROPRIATE FOR INSTALLATION.

NOTES:

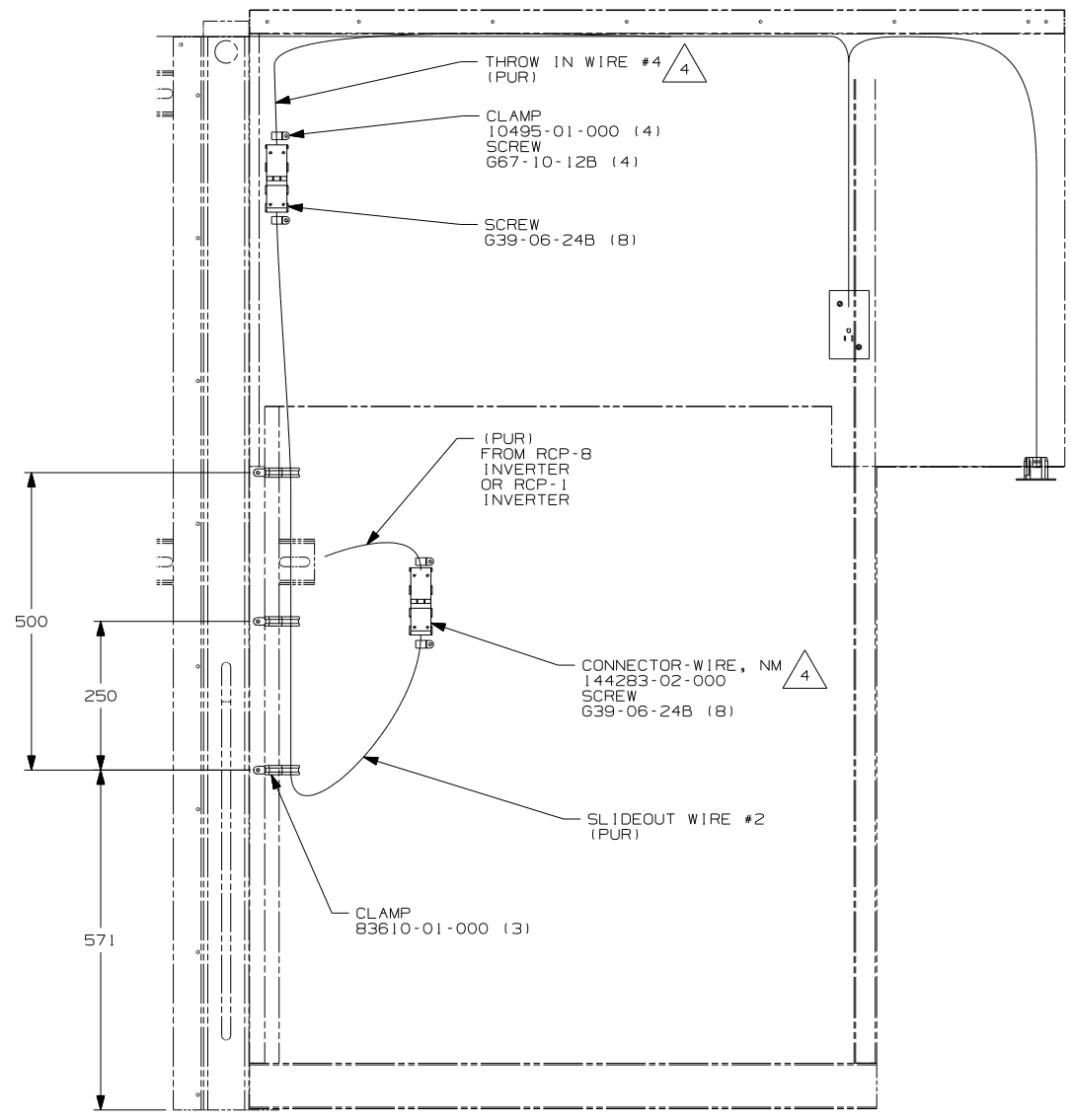


FOR ELECTRICAL TORQUE SPECIFICATIONS SEE DWG NO. 128783-01-000

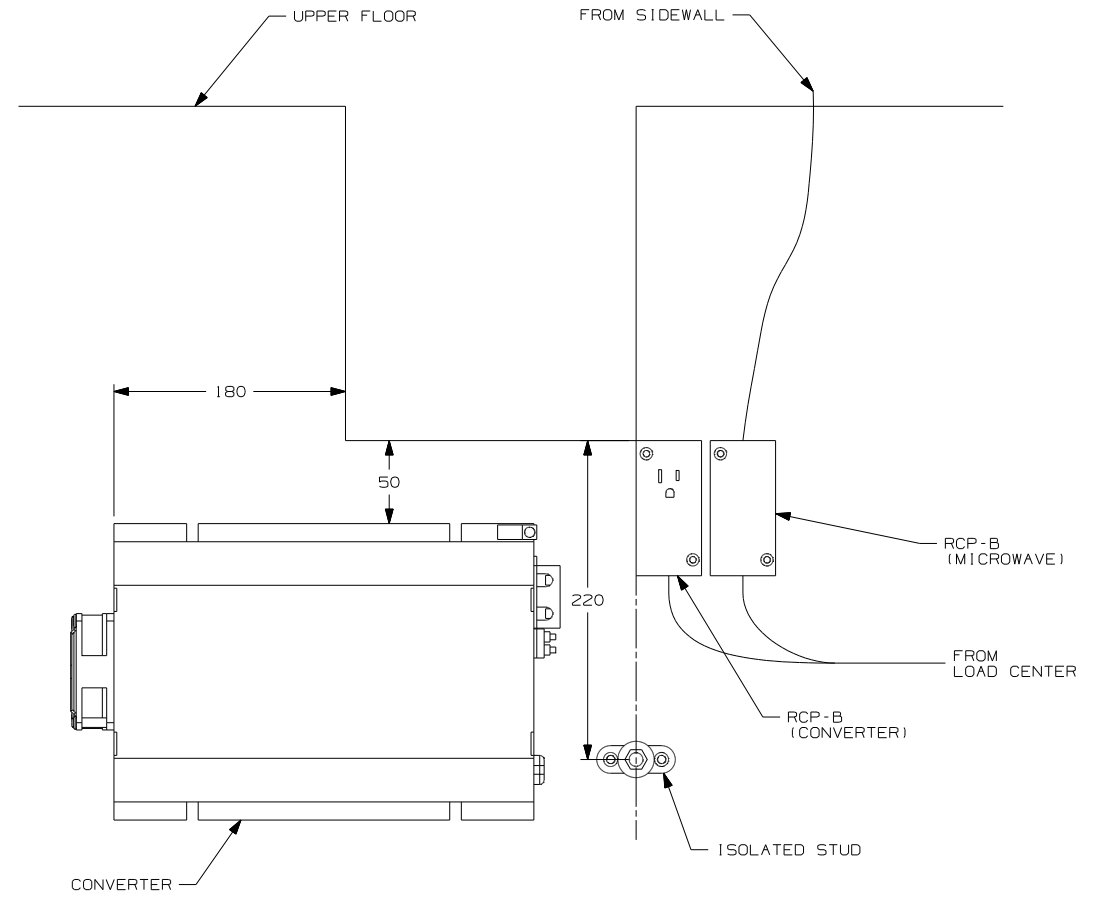
X-X FOR ELECTRICAL CALLOUTS SEE DWG NO. 121339-01-000

- 49M SLEEP NUMBER BED-QUEEN SIZE
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

FIRST USED	08 G35L
TITLE	DO NOT SCALE DRAWING
WIRING INSTL-BODY, 110V	
SHEET 3	PART NO 163177 REV



DETAIL DA



DETAIL DB

- 4 SEE LOAD CENTER/ATS ASM FOR ADDITIONAL INFORMATION.
- 3 MAKE LOOP AS SMALL AS POSSIBLE WHEN SLIDEOUT IS COMPLETELY RETRACTED.
- 2. ROUTE 12V WIRE ALONG WITH 110V SLIDEOUT WIRE.
- 1. WIRE MUST BE ROUTED THROUGH CLAMPS AS SHOWN.

NOTES:

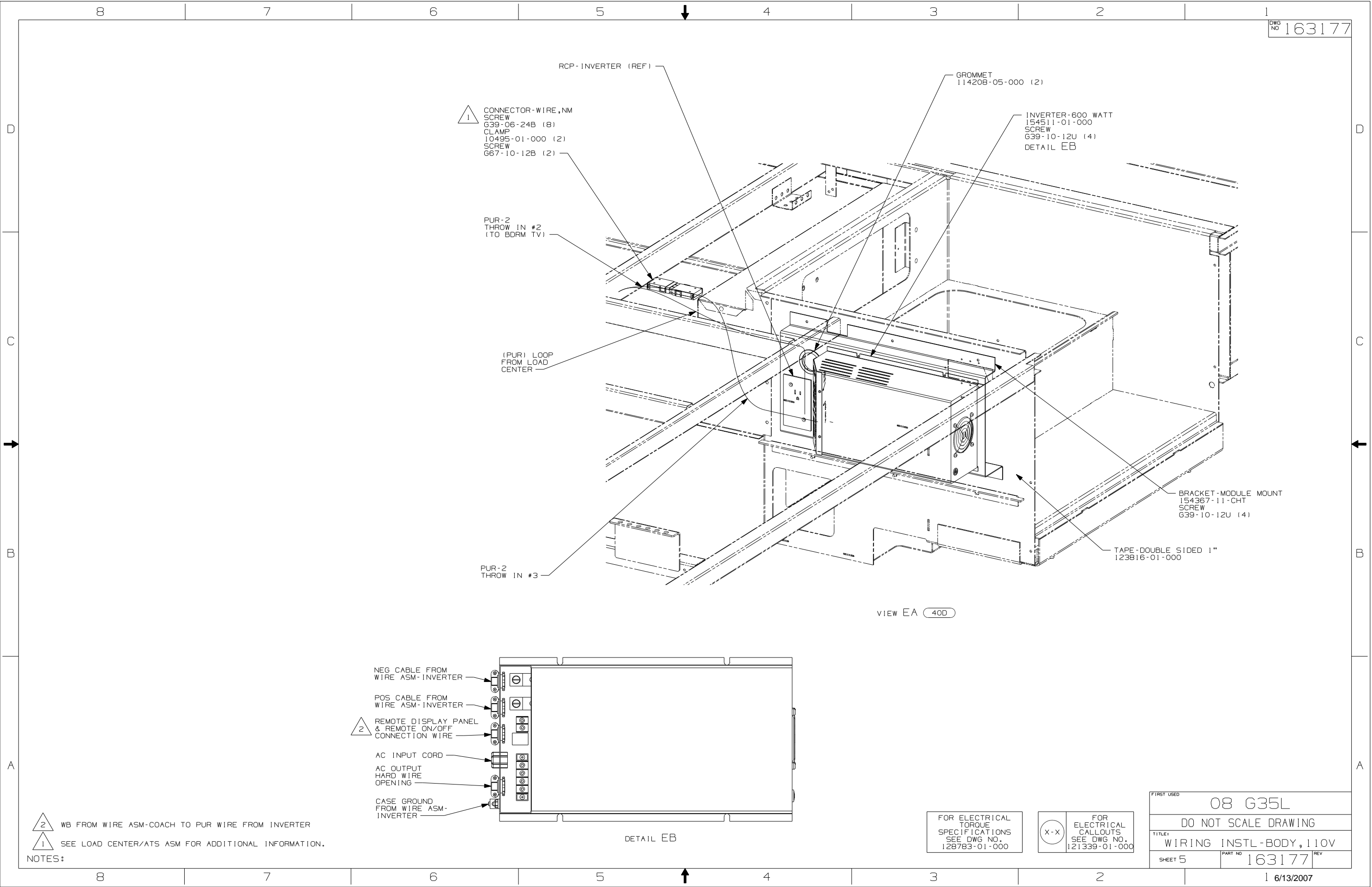
- 78J ELECTRICAL SYSTEM-50 AMP
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA
- 12D ELECTRICAL SYSTEM 30 AMP

1B1 265

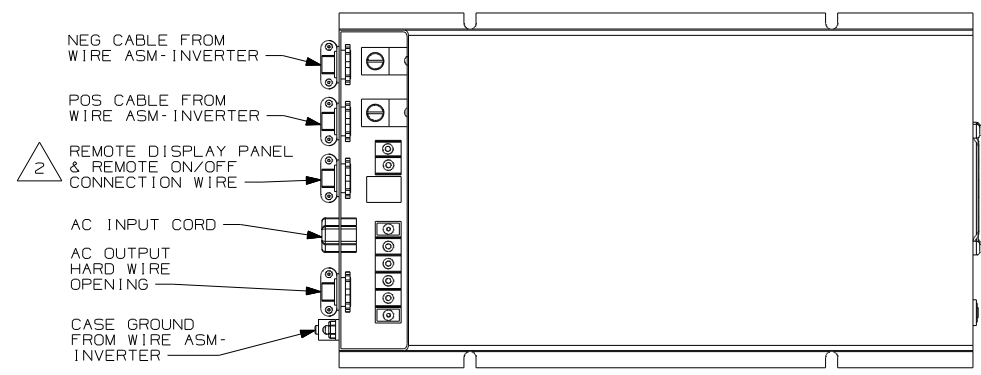
FOR ELECTRICAL TORQUE SPECIFICATIONS SEE DWG NO. 128783-01-000

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

FIRST USED	08 G35L
TITLE	DO NOT SCALE DRAWING
	WIRING INSTL-BODY, 110V
SHEET 4	PART NO 163177 REV



VIEW EA 400



DETAIL EB

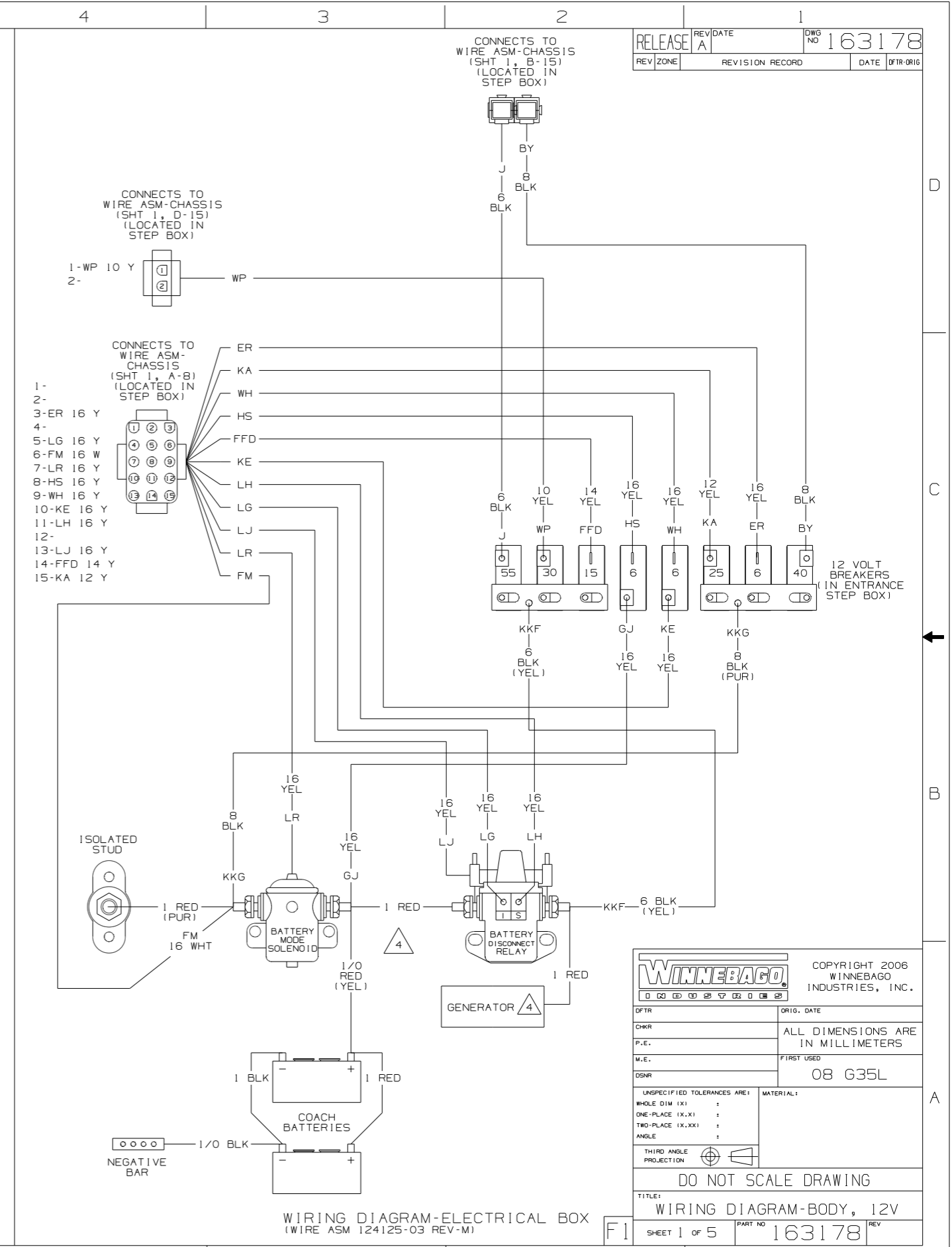
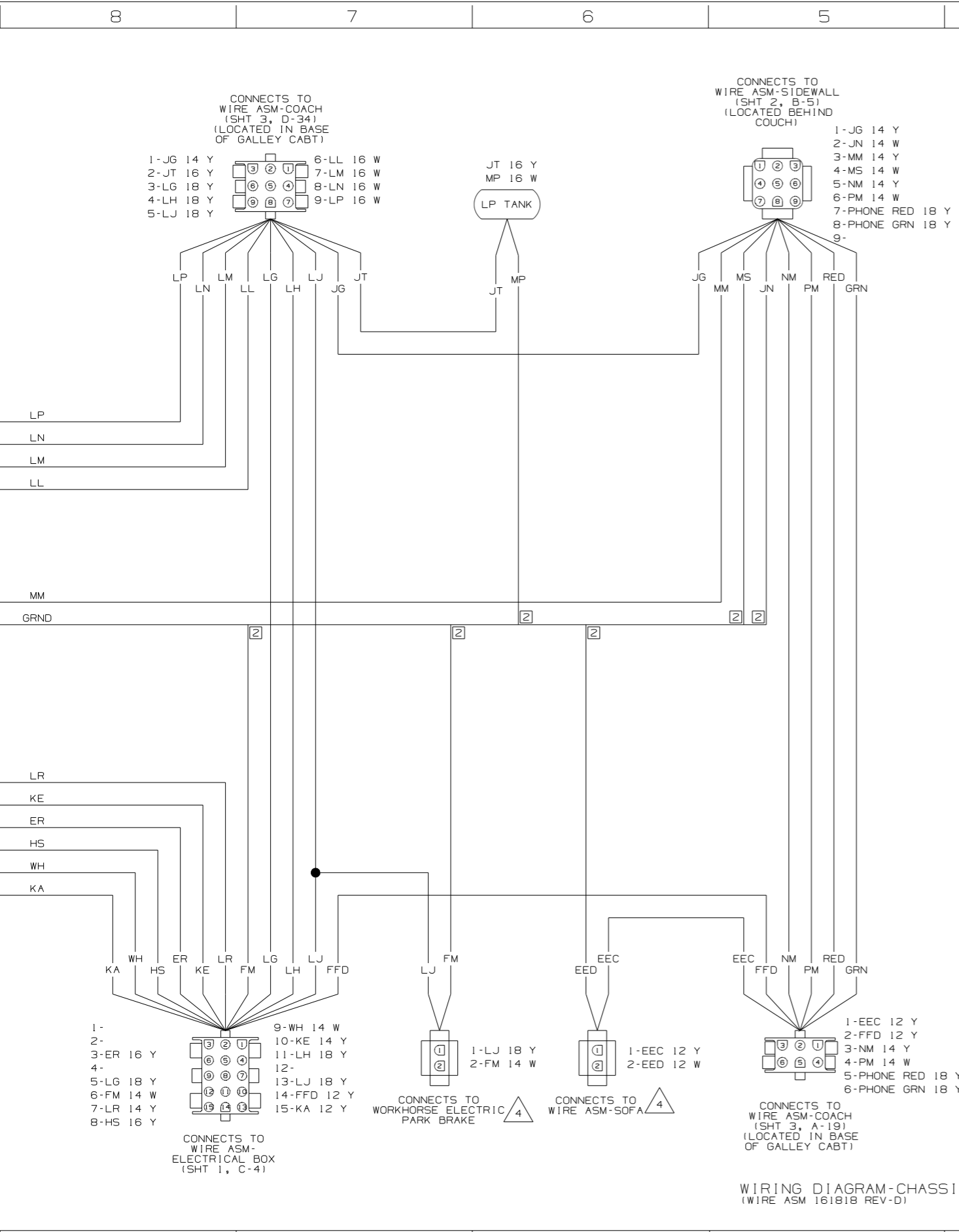
- 2 WB FROM WIRE ASM-COACH TO PUR WIRE FROM INVERTER
- 1 SEE LOAD CENTER/ATS ASM FOR ADDITIONAL INFORMATION.

NOTES:

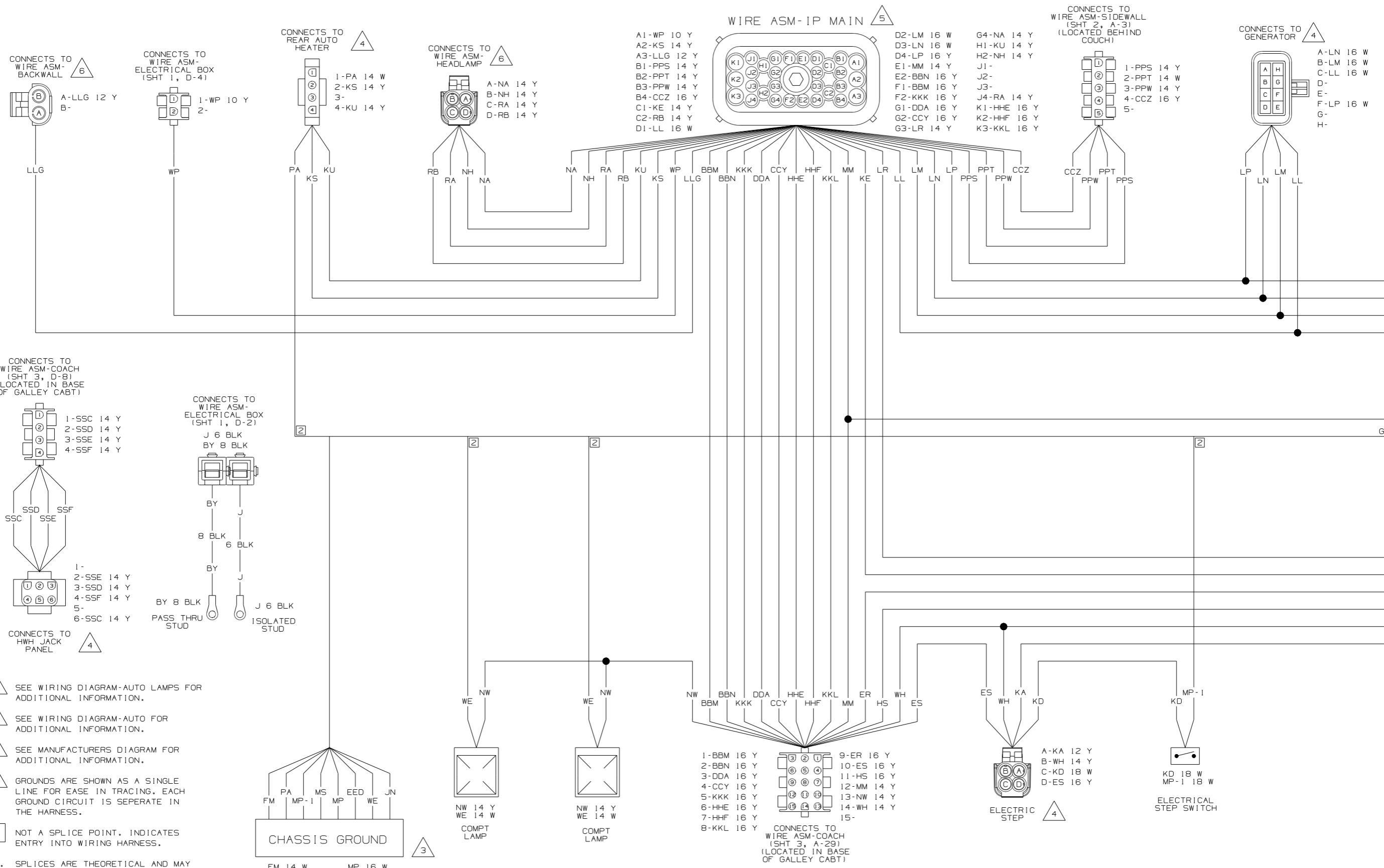
FOR ELECTRICAL TORQUE SPECIFICATIONS SEE DWG NO. 128783-01-000

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

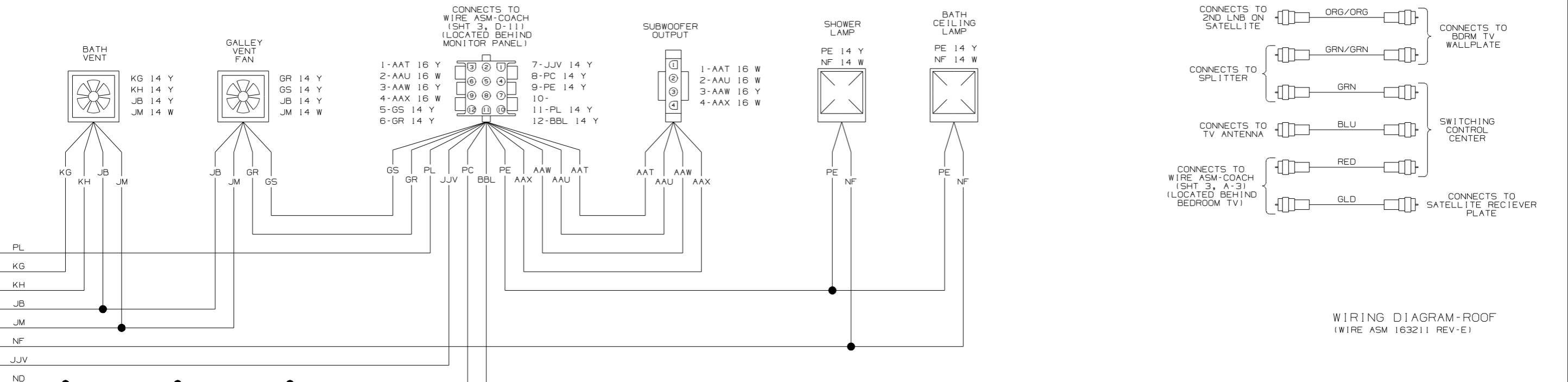
FIRST USED	08 G35L
DO NOT SCALE DRAWING	
TITLE:	WIRING INSTL-BODY, 110V
SHEET 5	PART NO 163177 REV
1 6/13/2007	



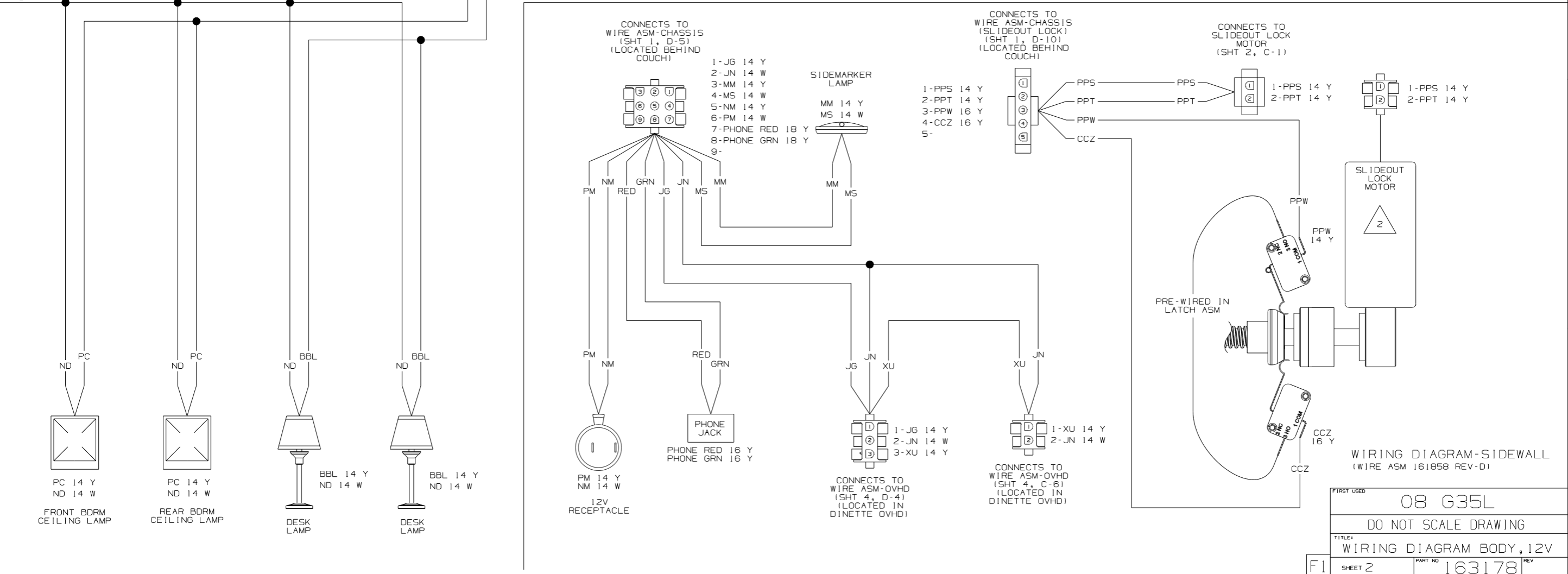
		COPYRIGHT 2006 WINNEBAGO INDUSTRIES, INC.
DFTR	ORIG. DATE	
CHRR	ALL DIMENSIONS ARE IN MILLIMETERS	
P.E.		
M.E.	FIRST USED	08 G35L
DSNR		
UNSPECIFIED TOLERANCES ARE:		MATERIAL:
WHOLE DIM (XX)	:	
ONE-PLACE (X.X)	:	
TWO-PLACE (X.XX)	:	
ANGLE	:	
THIRD ANGLE PROJECTION		
DO NOT SCALE DRAWING		
TITLE: WIRING DIAGRAM-BODY, 12V		
SHEET 1 of 5	PART NO	163178
REF:	1	4/28/2008



- △ 6 SEE WIRING DIAGRAM-AUTO LAMPS FOR ADDITIONAL INFORMATION.
 - △ 5 SEE WIRING DIAGRAM-AUTO FOR ADDITIONAL INFORMATION.
 - △ 4 SEE MANUFACTURERS DIAGRAM FOR ADDITIONAL INFORMATION.
 - △ 3 GROUNDS ARE SHOWN AS A SINGLE LINE FOR EASE IN TRACING. EACH GROUND CIRCUIT IS SEPERATE IN THE HARNESS.
 - 2 NOT A SPLICE POINT. INDICATES ENTRY INTO WIRING HARNESS.
1. SPLICES ARE THEORETICAL AND MAY DIFFER IN THE HARNESS.

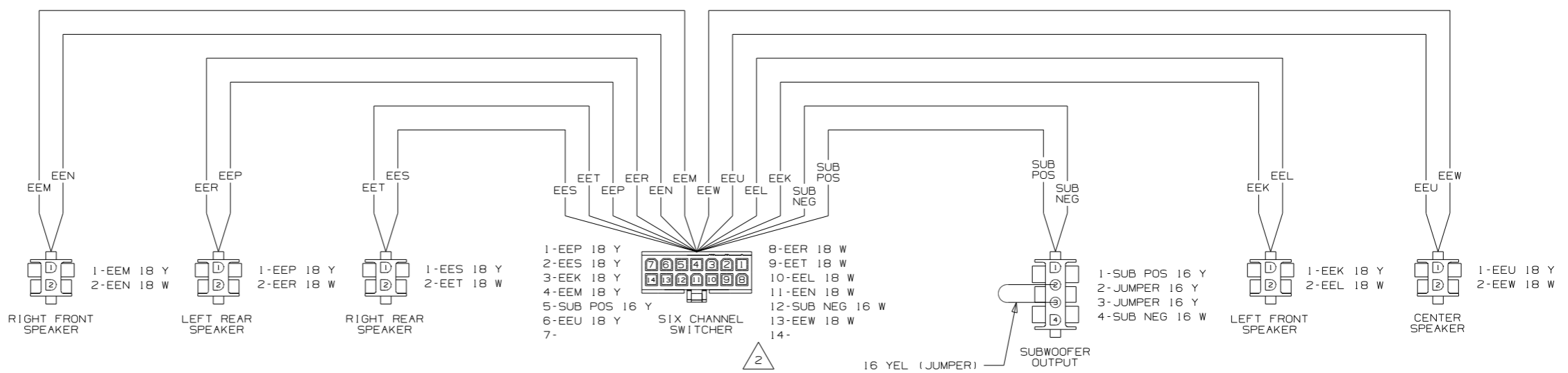
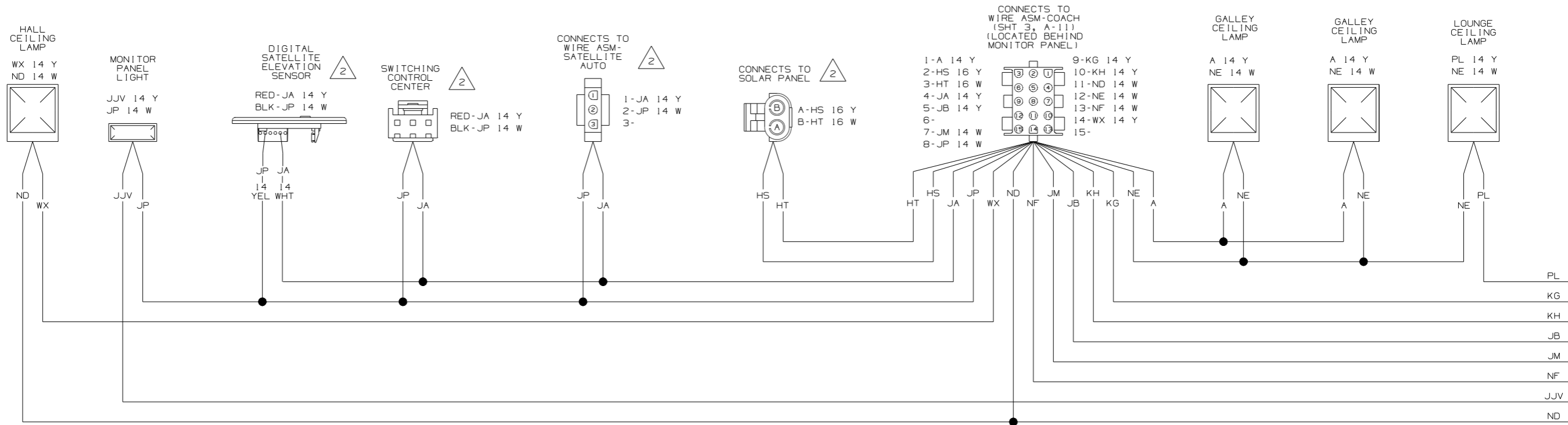


WIRING DIAGRAM-ROOF
(WIRE ASM 163211 REV-E)



WIRING DIAGRAM-SIDEWALL
(WIRE ASM 161858 REV-D)

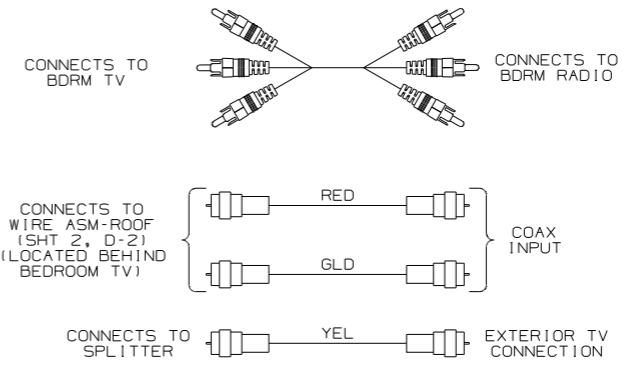
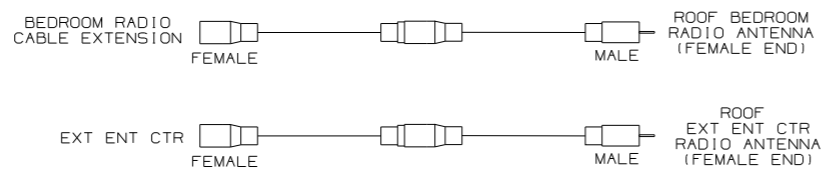
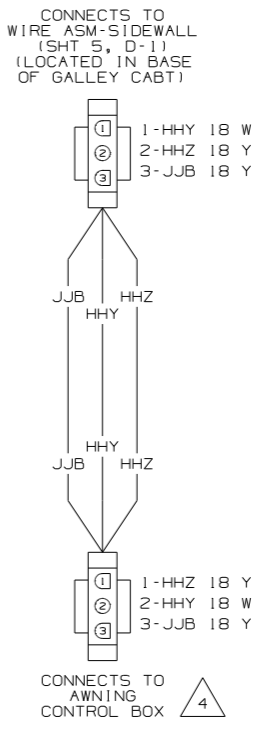
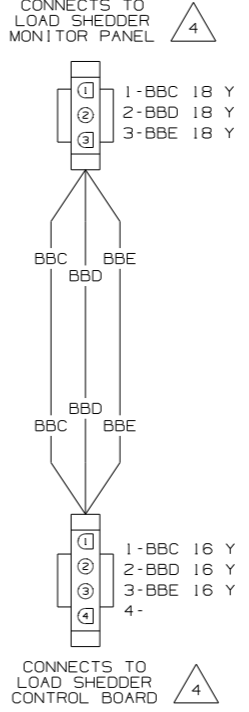
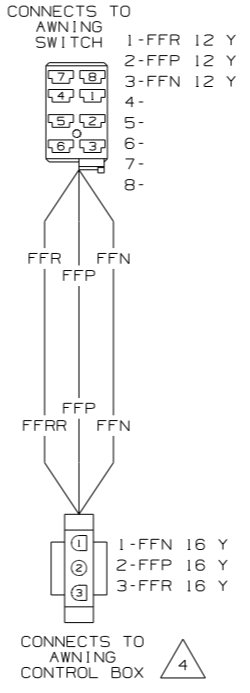
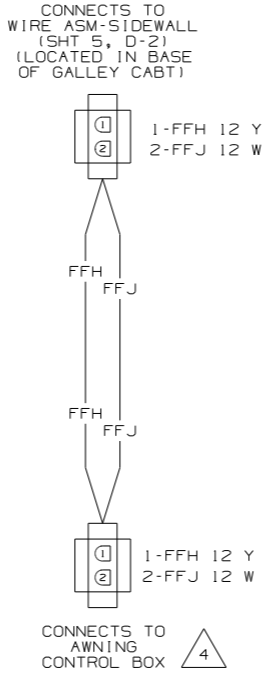
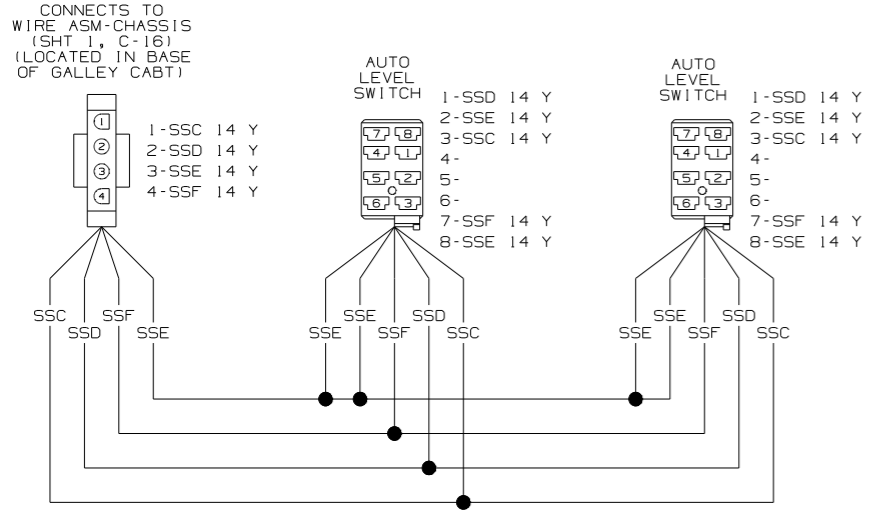
FIRST USED	08 G35L		
TITLE	DO NOT SCALE DRAWING		
TITLE	WIRING DIAGRAM BODY, 12V		
SHEET 2	PART NO	163178	REV



△ SEE MANUFACTURERS DIAGRAM FOR ADDITIONAL INFORMATION.

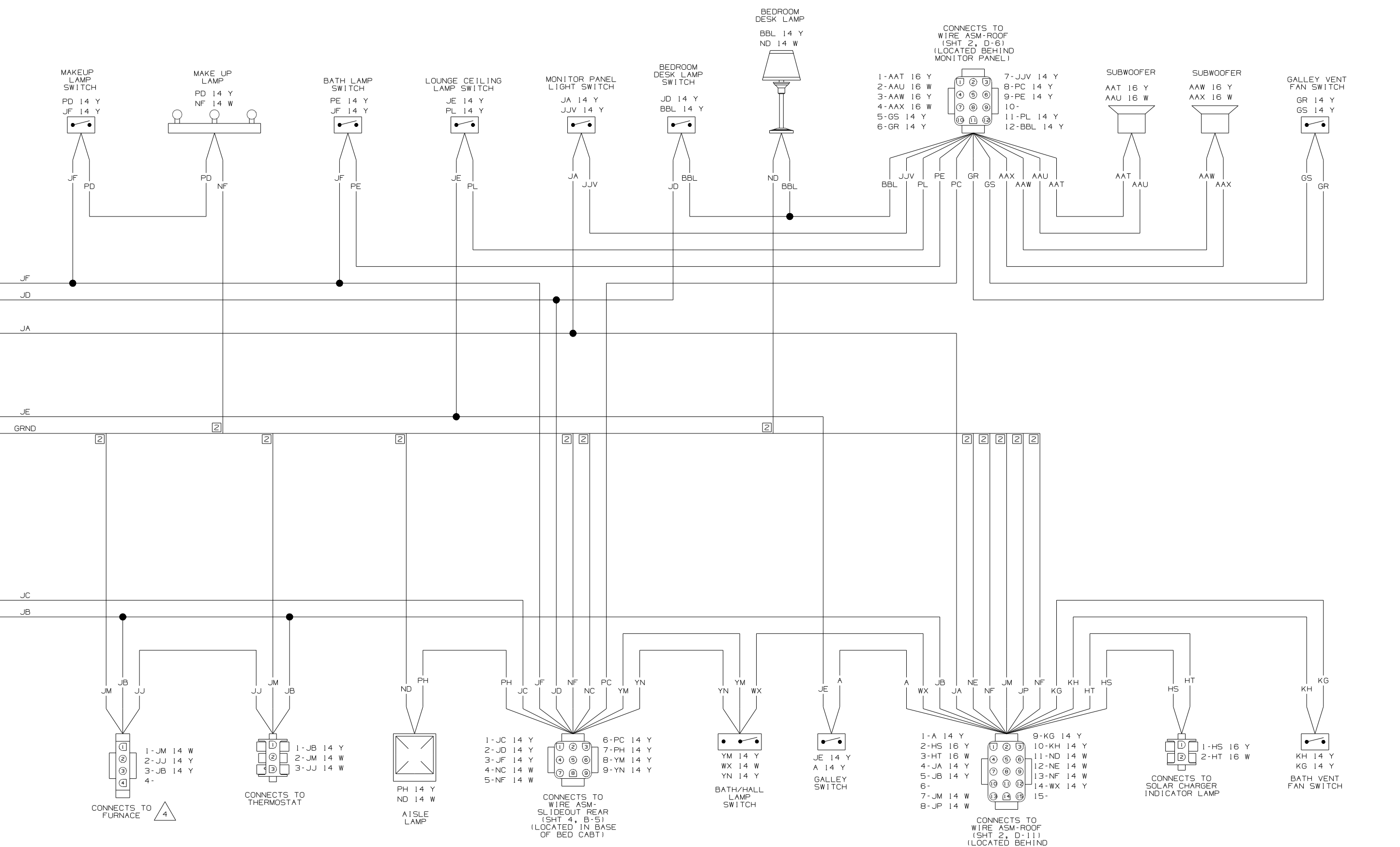
1. SPLICES ARE THEORETICAL AND MAY DIFFER IN THE HARNESS.

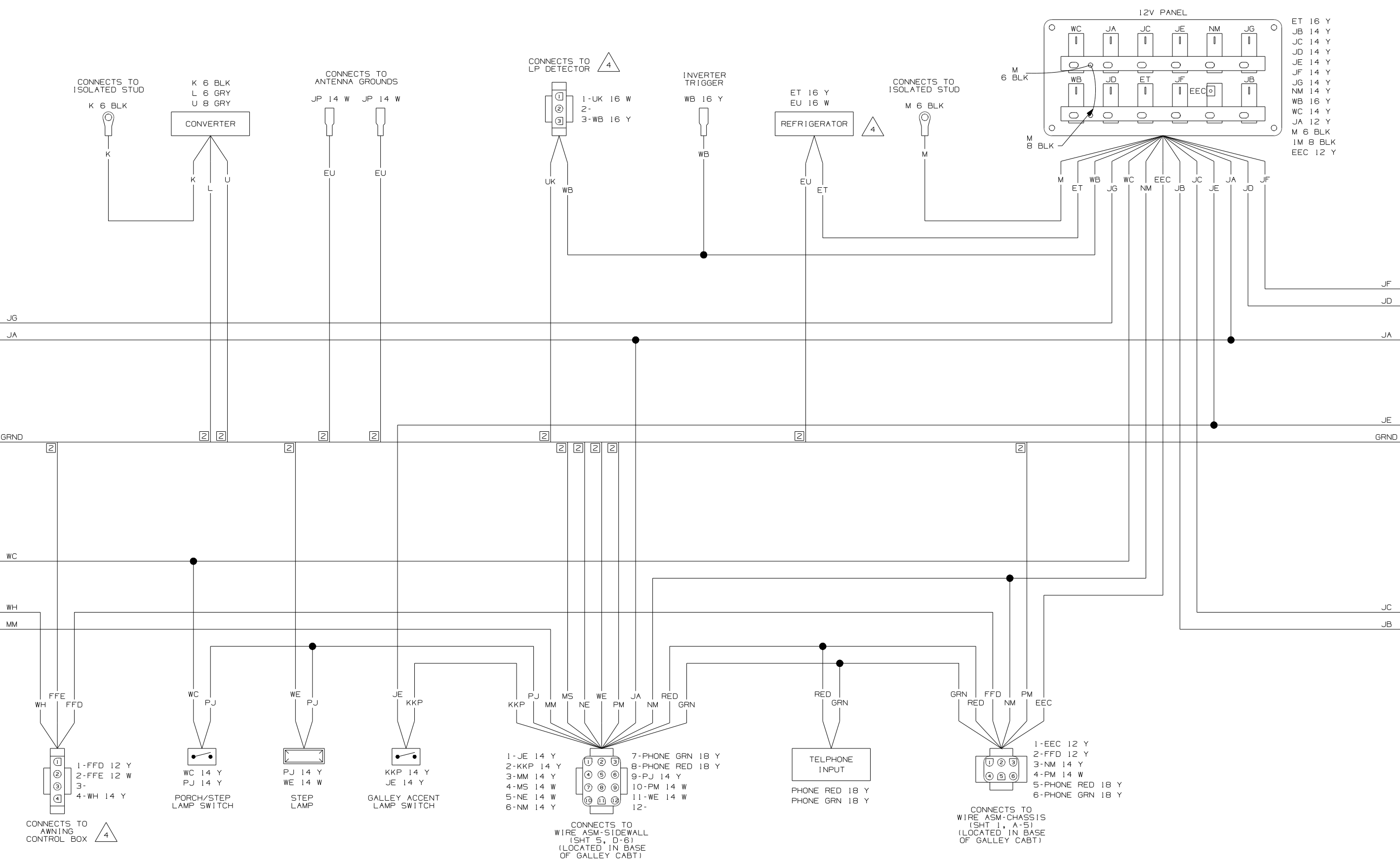
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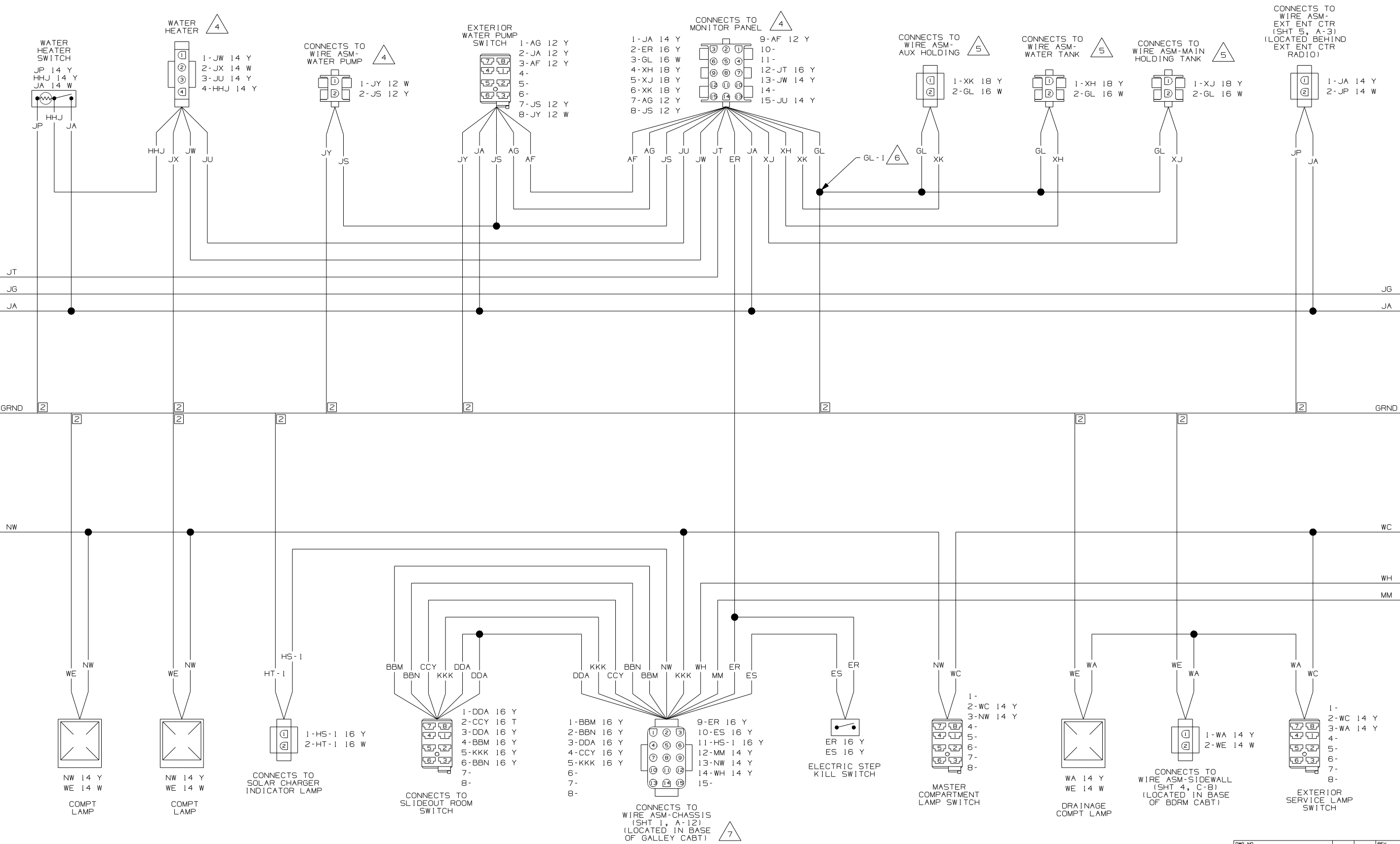


WIRING DIAGRAM-COACH (WIRE ASM 163214 REV-C)

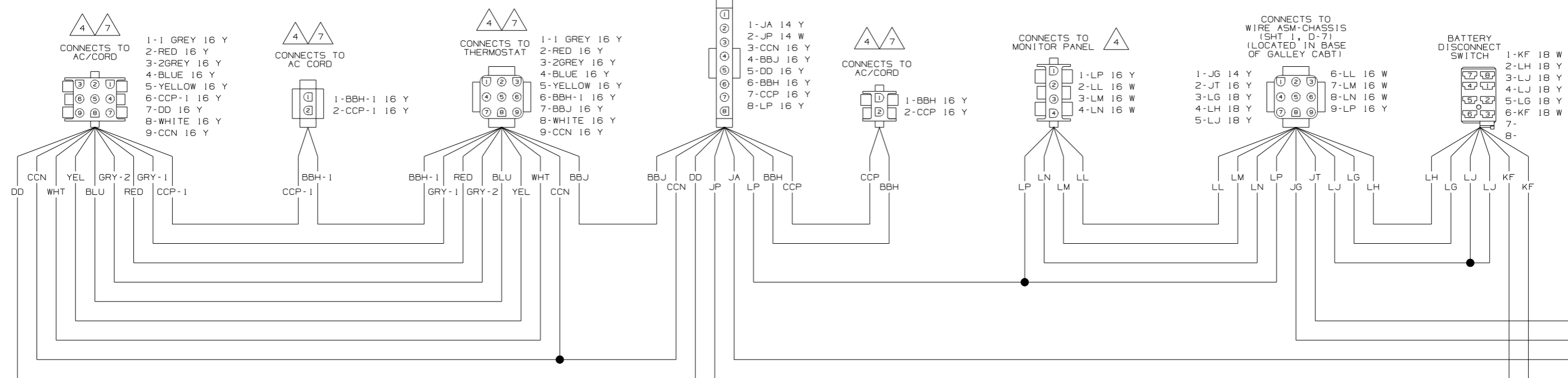
FIRST USED	08 G35L	
TITLE	DO NOT SCALE DRAWING	
	WIRING DIAGRAM, BODY 12V	
SHEET 3	PART NO	163178







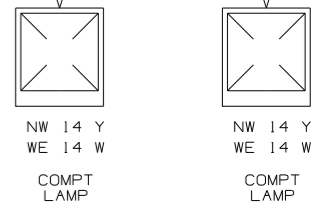
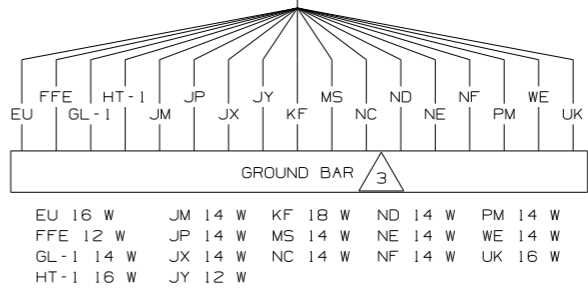
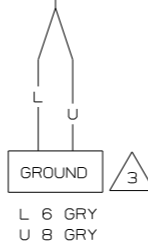
LOAD SHEDDER CONTROL BOARD

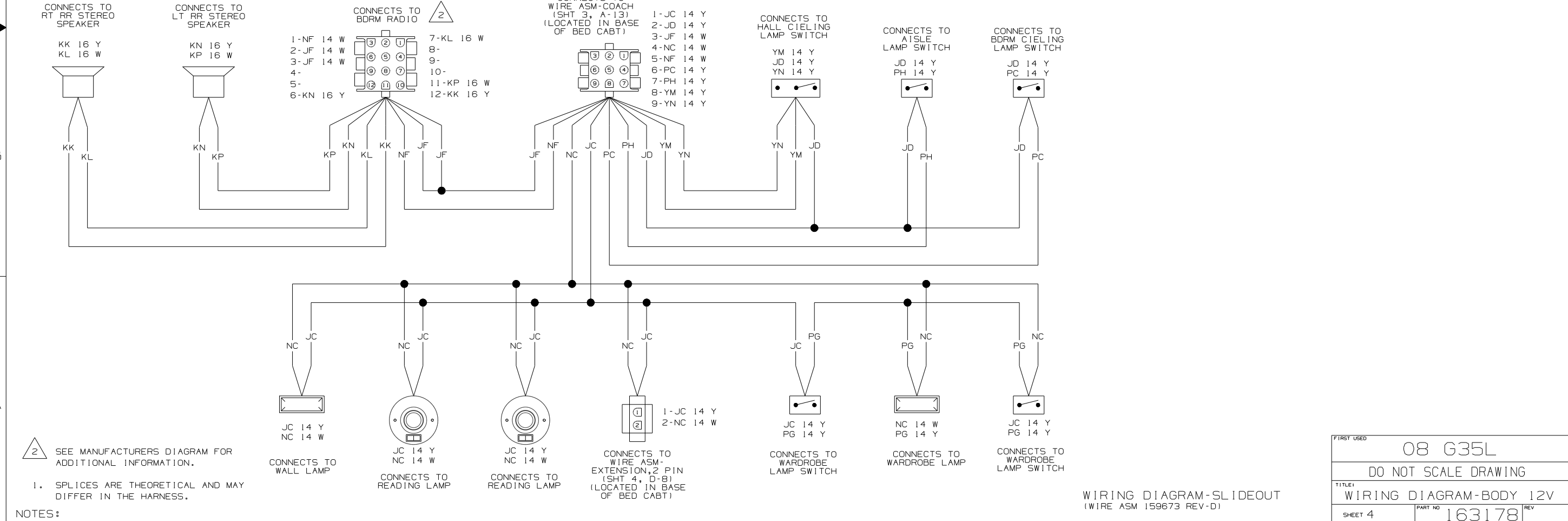
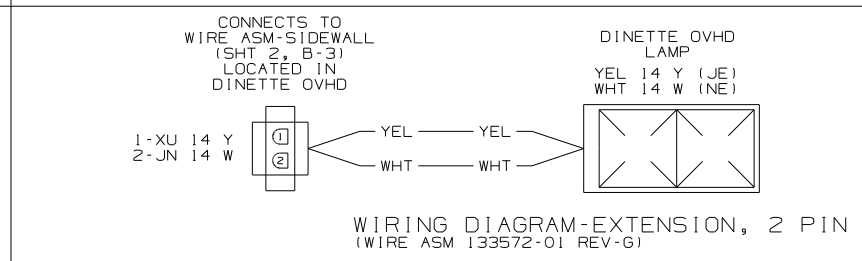
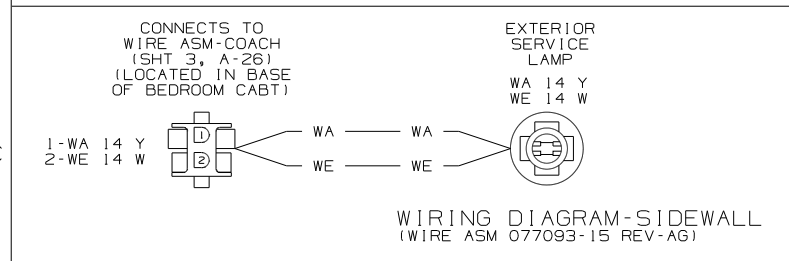
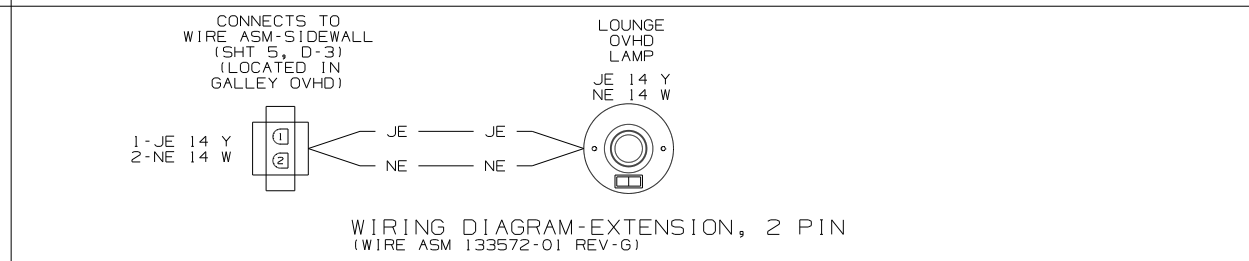
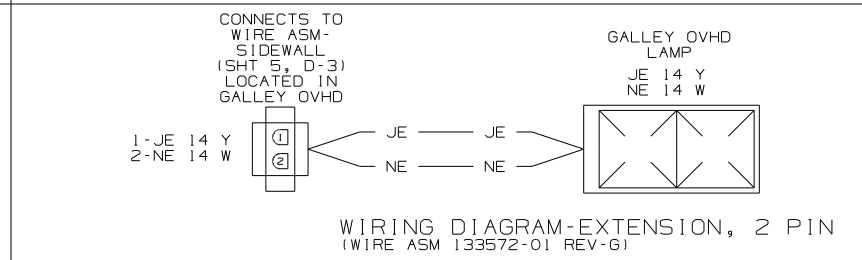
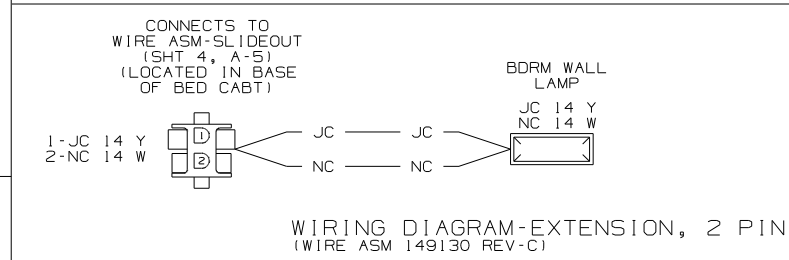
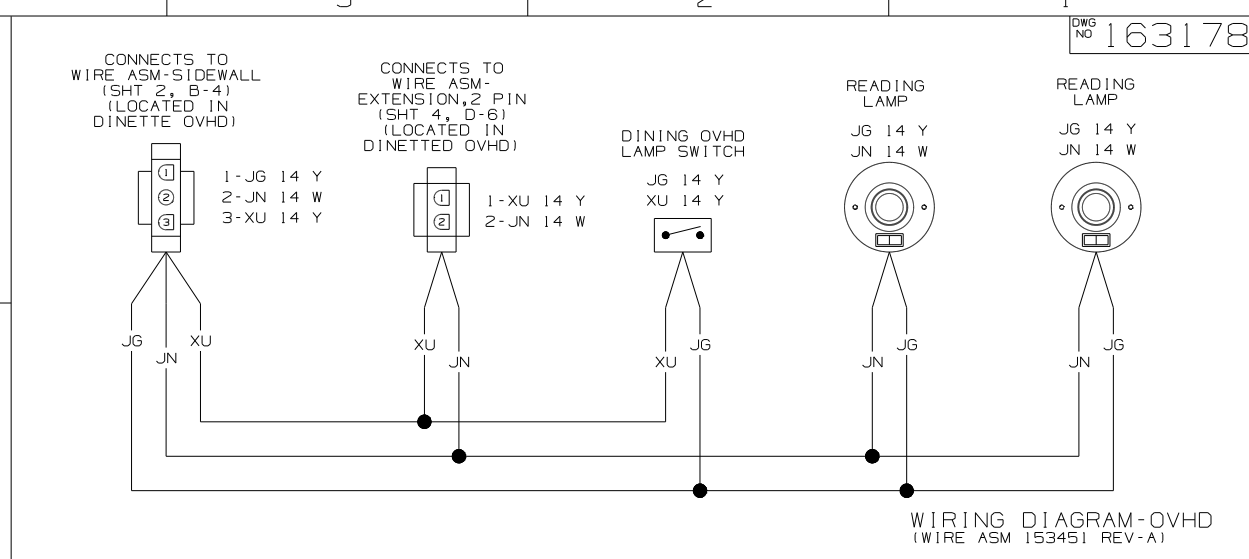
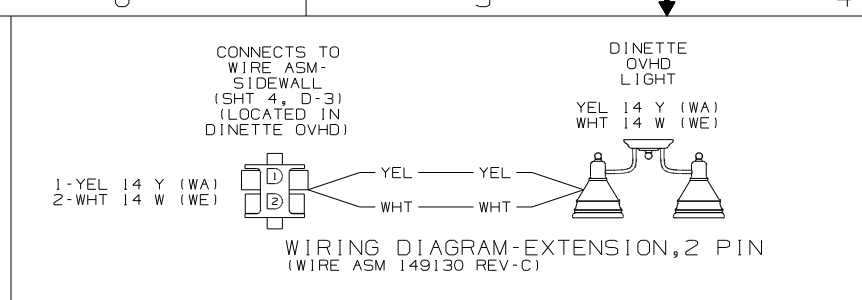
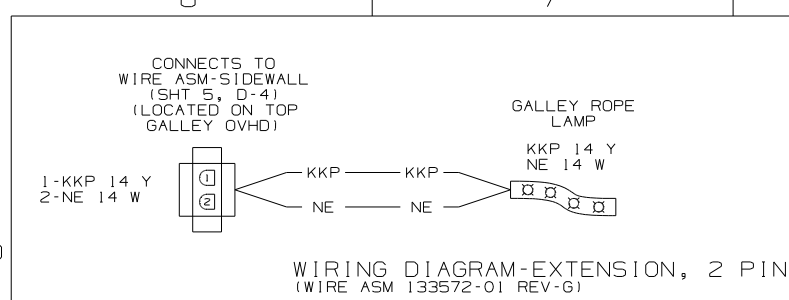


- 7 SEE WIRING DIAGRAM-HEAT/AC/EMS FOR ADDITIONAL INFORMATION.
- 6 GL AND GL-1 ARE TO BE SPLICED TOGETHER 100MM AWAY FROM MONITOR PANEL HOUSING FOR ISOLATION PURPOSES.
- 5 SEE WIRING DIAGRAM-HOLDING TANKS FOR ADDITIONAL INFORMATION.
- 4 SEE MANUFACTURERS DIAGRAM FOR ADDITIONAL INFORMATION.
- 3 GROUNDS ARE SHOWN AS A SINGLE LINE FOR EASE IN TRACING. EACH GROUND CIRCUIT IS SEPERATE IN THE HARNESS.
- 2 NOT A SPLICE POINT. INDICATES ENTRY INTO WIRING HARNESS.

1. SPLICES ARE THEORETICAL AND MAY DIFFER IN THE HARNESS.

NOTES:

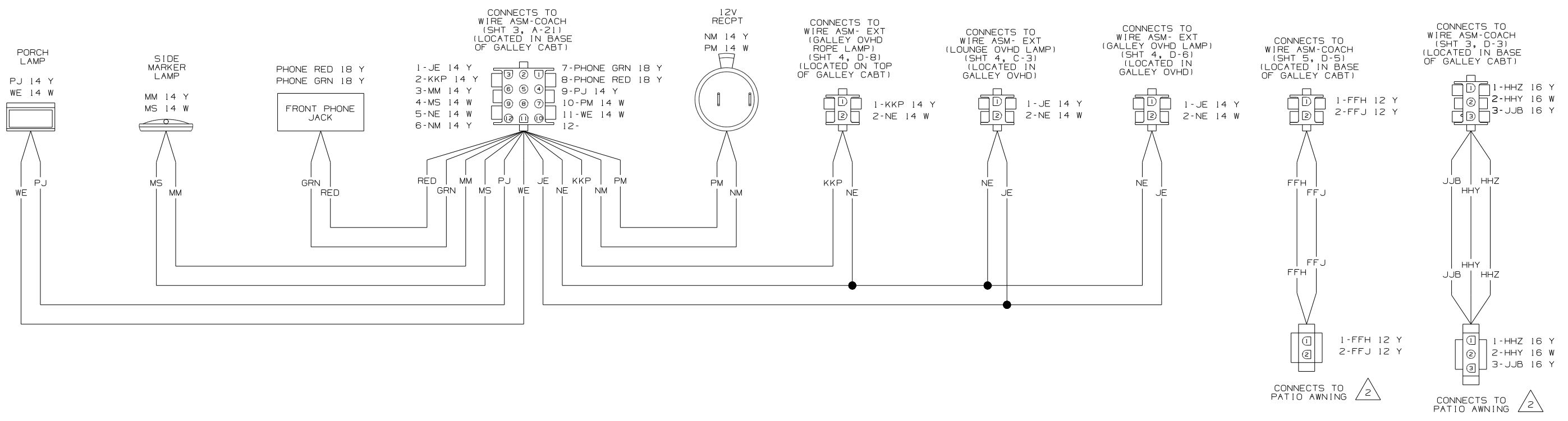




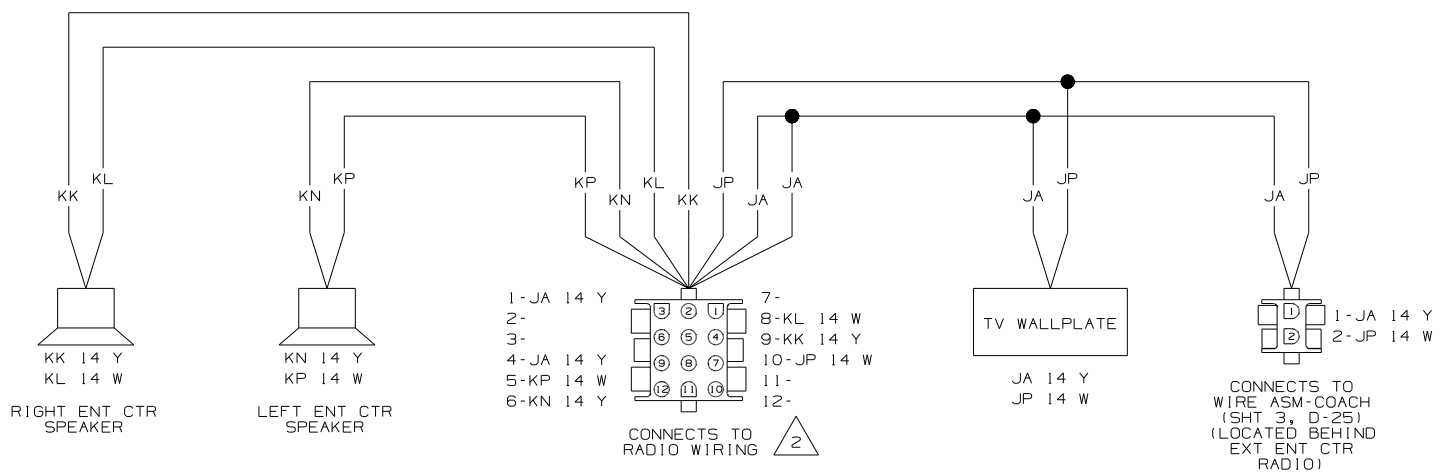
SEE MANUFACTURERS DIAGRAM FOR ADDITIONAL INFORMATION.

1. SPLICES ARE THEORETICAL AND MAY DIFFER IN THE HARNESS.

FIRST USED	08 G35L	
DO NOT SCALE DRAWING		
TITLE:	WIRING DIAGRAM-BODY 12V	
SHEET 4	PART NO	163178
REV		



WIRING DIAGRAM-SIDEWALL, FRONT
(WIRE ASM 161863 REV-C)



WIRING DIAGRAM-ENTERTAINMENT CTR
(WIRE ASM 125853-04 REV-L)

SEE MANUFACTURERS DIAGRAM FOR ADDITIONAL INFORMATION.

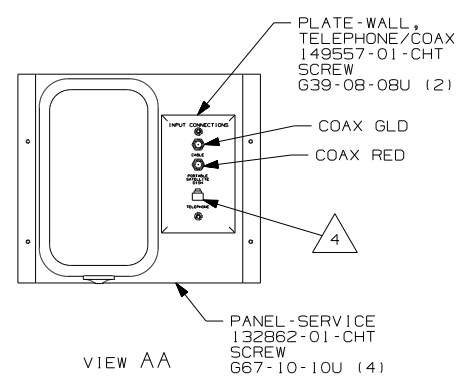
- 1. SPLICES ARE THEORETICAL AND MAY DIFFER IN THE HARNESS.

NOTES:

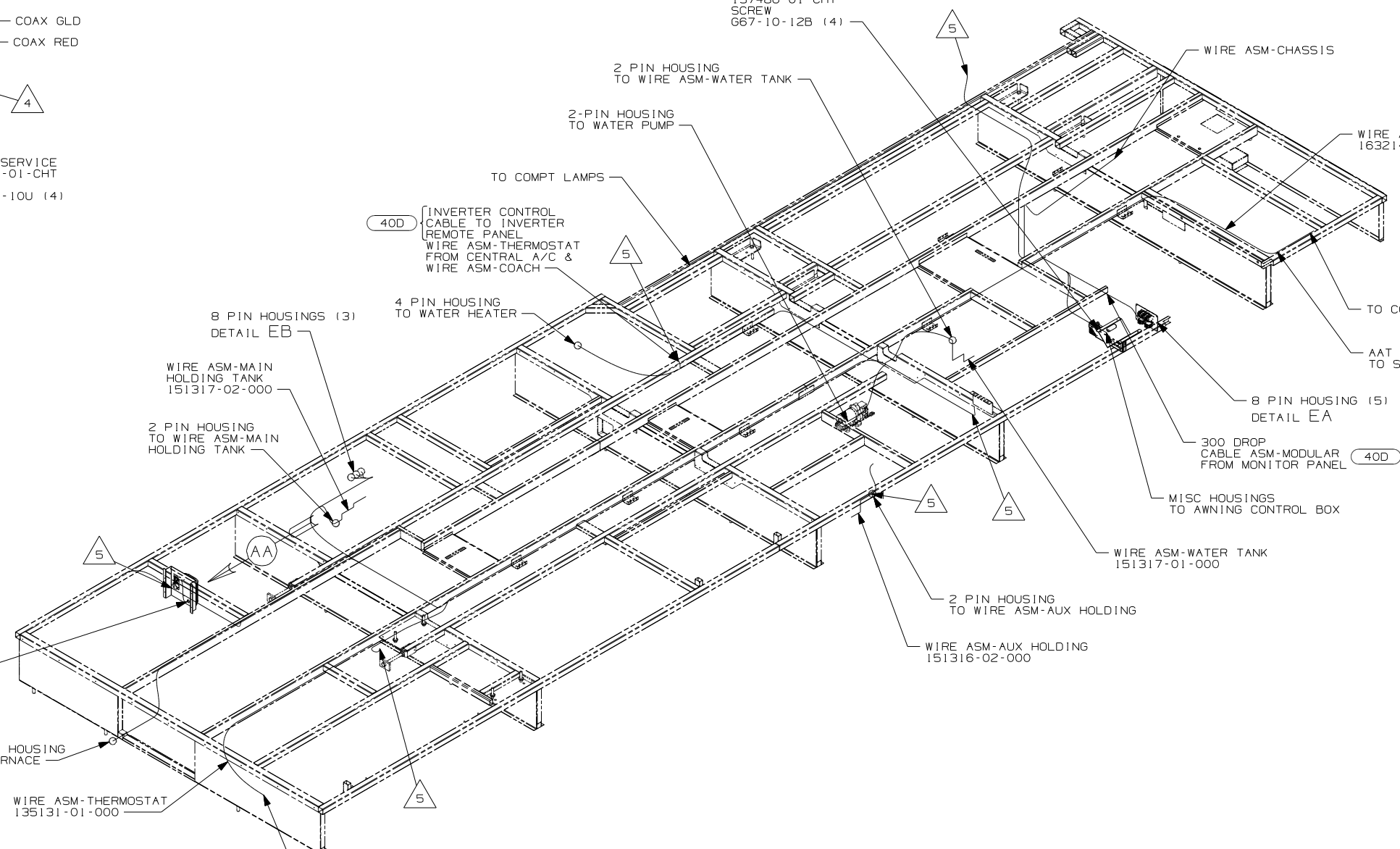
FIRST USED	08 G35L
TITLE	DO NOT SCALE DRAWING
TITLE	WIRING DIAGRAM-BODY, 12V
SHEET 5	PART NO 163178 REV

DRAWING NO.	FEATURE
163176-01	(WIN)
163176-02	(ITA)

RELEASE	REV DATE	DWG NO
A		163176
REV ZONE	REVISION RECORD	DATE



- PANEL-RECEPTACLE
151376-02-CHT
ADAPTER
82134-01-000
NUT
82136-01-000
LABEL
157486-01-CHT
SCREW
G67-10-12B (4)



4 NW, WE TO COMPARTMENT LAMP TELEPHONE WIRE TO PLATE-WALL,PHONE COAX (RED) COAX (GLD) TO PLATE-WALL,PHONE

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

- 5 WIRE PASSES THROUGH FLOOR AT THIS POINT.
- 4 CONNECT TELEPHONE WIRE TO MATCHING COLORS ON PLATE-WALL,TELEPHONE.
3. SEE WIRING DIAGRAM-BODY,12V FOR ADDITIONAL INFORMATION.
2. ROUTE TANK SENSOR WIRES SO THEY DO NOT PASS OVER SENSORS. USE WIRE TIE MOUNT 155366-01-000 AND WIRE TIE 8343-01-000 AS NEEDED. TANK SURFACE MUST BE CLEANED USING ISOPROPYL ALCOHOL AND PRIMED WITH PRIMER 94.
1. ALL WIRES TO BE CLAMPED WITH CLAMP 10495-01-000 OR WIRE TIE 8343-02-000 EVERY 600MM UNLESS OTHERWISE SPECIFIED.

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

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

WINNEBAGO COPYRIGHT 2006 WINNEBAGO INDUSTRIES, INC.

DFTR	ORIG. DATE
CHKR	ALL DIMENSIONS ARE IN MILLIMETERS
P.E.	
M.E.	FIRST USED
DSNR	08 G35L

UNSPECIFIED TOLERANCES ARE:

WHOLE DIM (X)	: 3
ONE-PLACE (X.X)	: 1.5
TWO-PLACE (X.XX)	: 0.50
ANGLE	: 1°

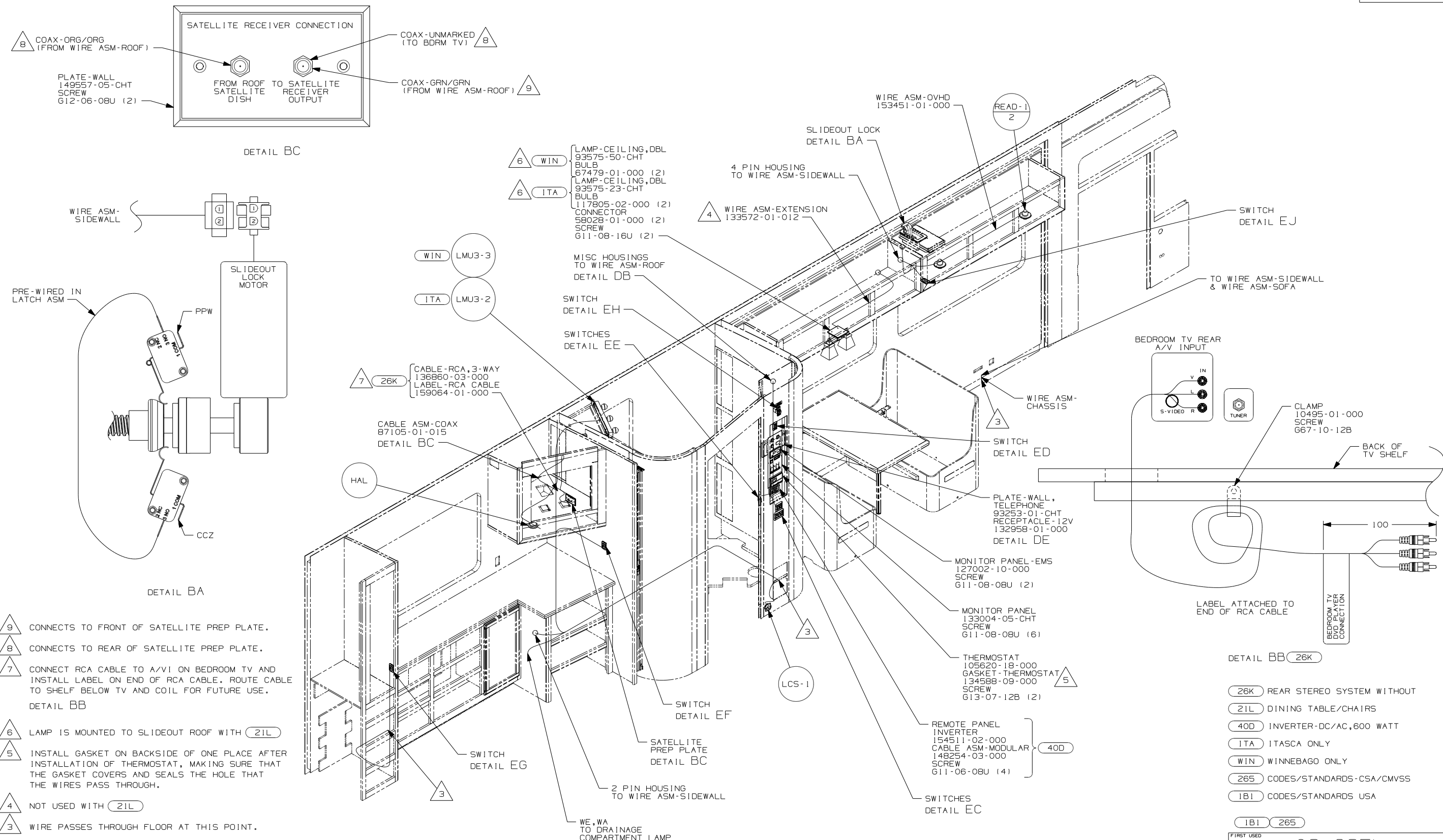
THIRD ANGLE PROJECTION

DO NOT SCALE DRAWING

TITLE: WIRING INSTL-BODY,12V

SHEET 1 OF 7 PART NO 163176 REV

REF: 1 10/4/2007



- 9 CONNECTS TO FRONT OF SATELLITE PREP PLATE.
- 8 CONNECTS TO REAR OF SATELLITE PREP PLATE.
- 7 CONNECT RCA CABLE TO A/V I ON BEDROOM TV AND INSTALL LABEL ON END OF RCA CABLE. ROUTE CABLE TO SHELF BELOW TV AND COIL FOR FUTURE USE. DETAIL BB
- 6 LAMP IS MOUNTED TO SLIDEOUT ROOF WITH (21L)
- 5 INSTALL GASKET ON BACKSIDE OF ONE PLACE AFTER INSTALLATION OF THERMOSTAT, MAKING SURE THAT THE GASKET COVERS AND SEALS THE HOLE THAT THE WIRES PASS THROUGH.
- 4 NOT USED WITH (21L)
- 3 WIRE PASSES THROUGH FLOOR AT THIS POINT.

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

1. ALL WIRES TO BE CLAMPED WITH CLAMP 10495-01-000 OR WIRE TIE 8343-02-000 EVERY 600MM UNLESS OTHERWISE SPECIFIED.

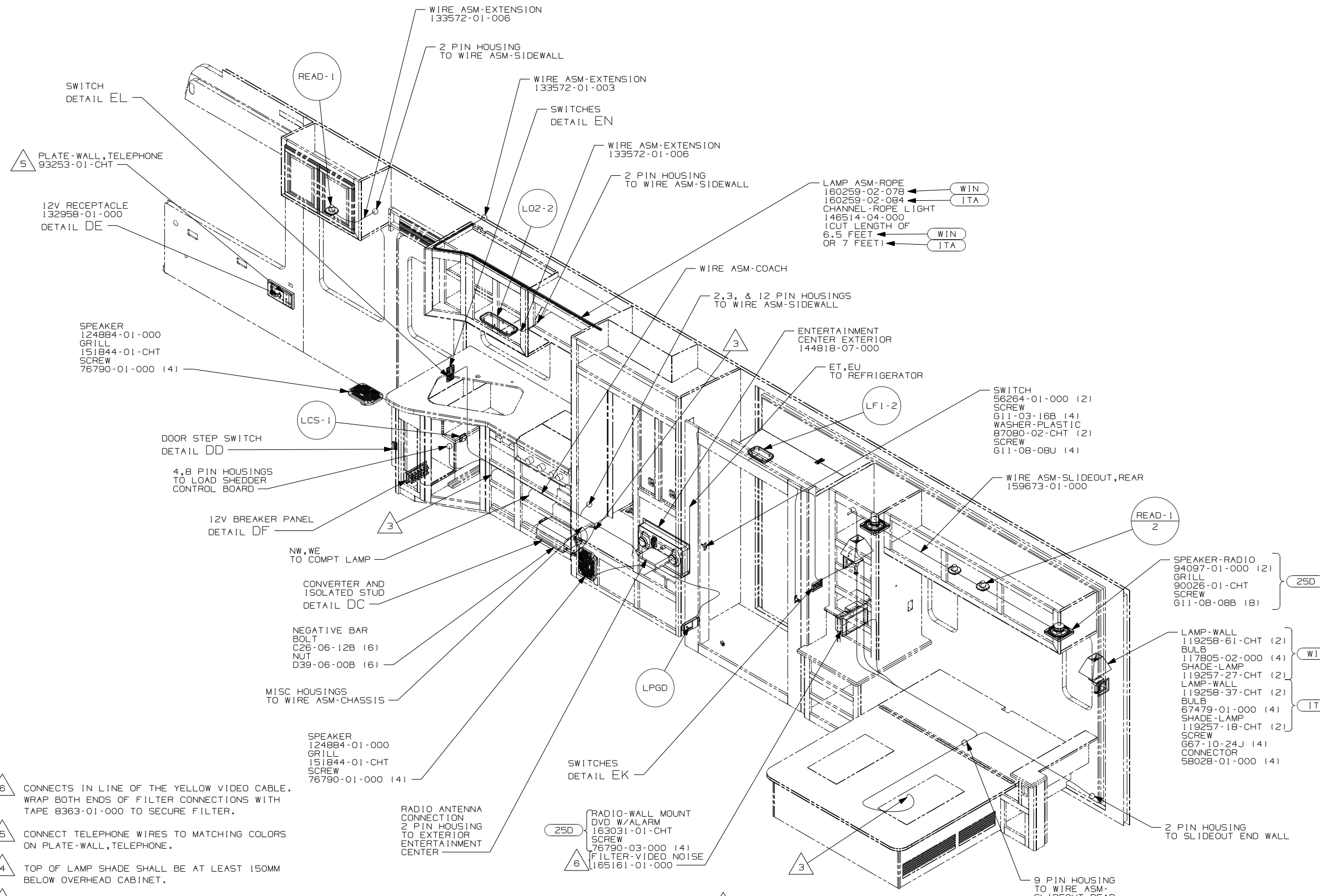
NOTES:

- (26K) REAR STEREO SYSTEM WITHOUT
- (21L) DINING TABLE/CHAIRS
- (40D) INVERTER-DC/AC, 600 WATT
- (ITA) ITASCA ONLY
- (WIN) WINNEBAGO ONLY
- (265) CODES/STANDARDS-CSA/CMVSS
- (1B1) CODES/STANDARDS USA

FIRST USED		08 G35L	
DO NOT SCALE DRAWING			
TITLE: WIRING INSTL-BODY, 12V			
SHEET 2	PART NO	163176	REV

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

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



- 6. CONNECTS IN LINE OF THE YELLOW VIDEO CABLE. WRAP BOTH ENDS OF FILTER CONNECTIONS WITH TAPE 8363-01-000 TO SECURE FILTER.
- 5. CONNECT TELEPHONE WIRES TO MATCHING COLORS ON PLATE-WALL, TELEPHONE.
- 4. TOP OF LAMP SHADE SHALL BE AT LEAST 150MM BELOW OVERHEAD CABINET.
- 3. WIRE PASSES THROUGH FLOOR AT THIS POINT.
- 2. SEE WIRING DIAGRAM-BODY, 12V FOR ADDITIONAL INFORMATION.
- 1. ALL WIRES TO BE CLAMPED WITH CLAMP 10495-01-000 OR WIRE TIE 8343-02-000 EVERY 600MM UNLESS OTHERWISE SPECIFIED.

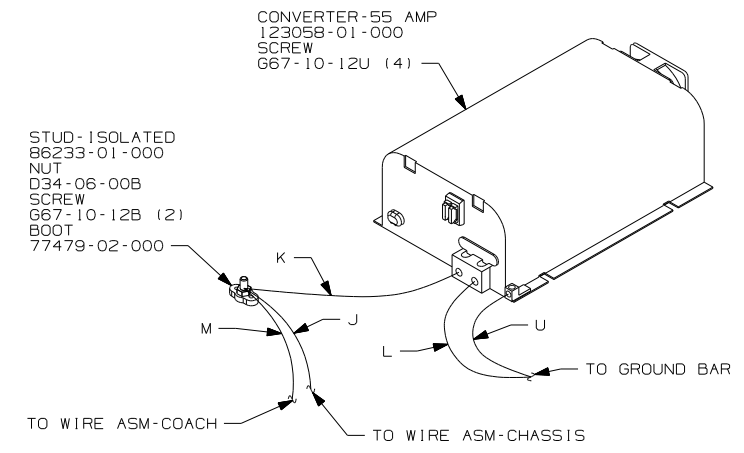
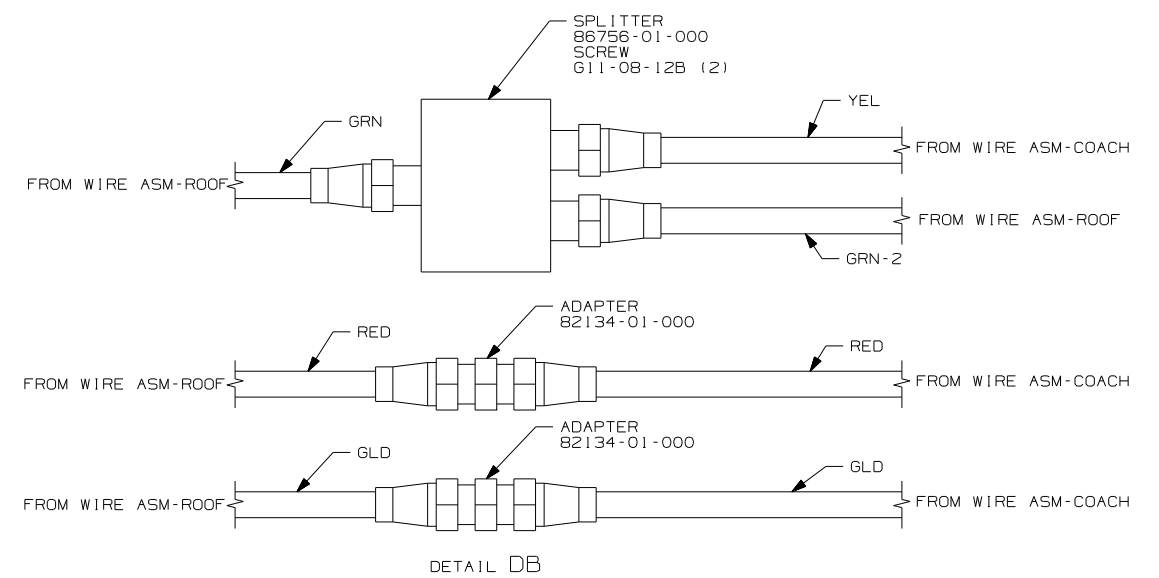
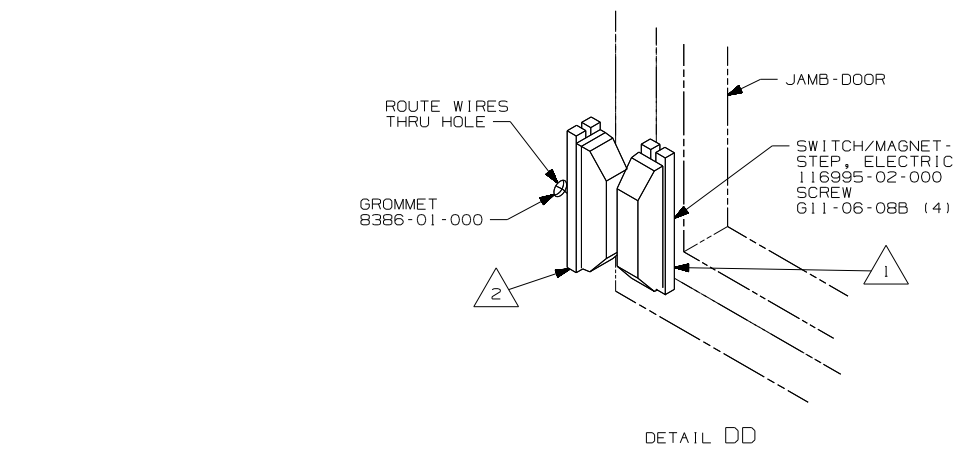
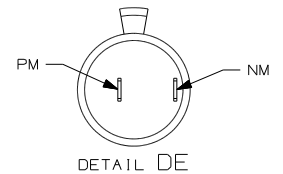
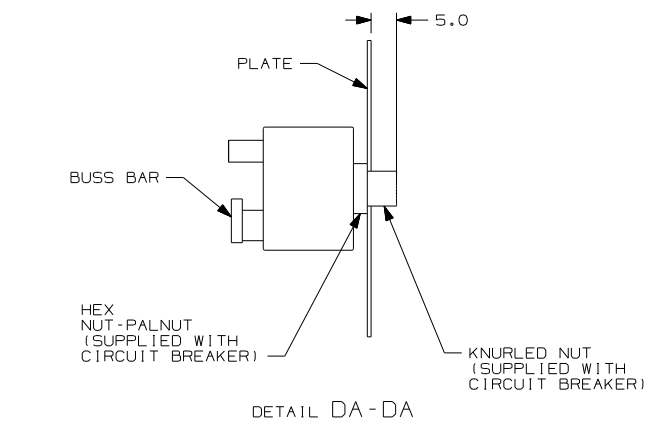
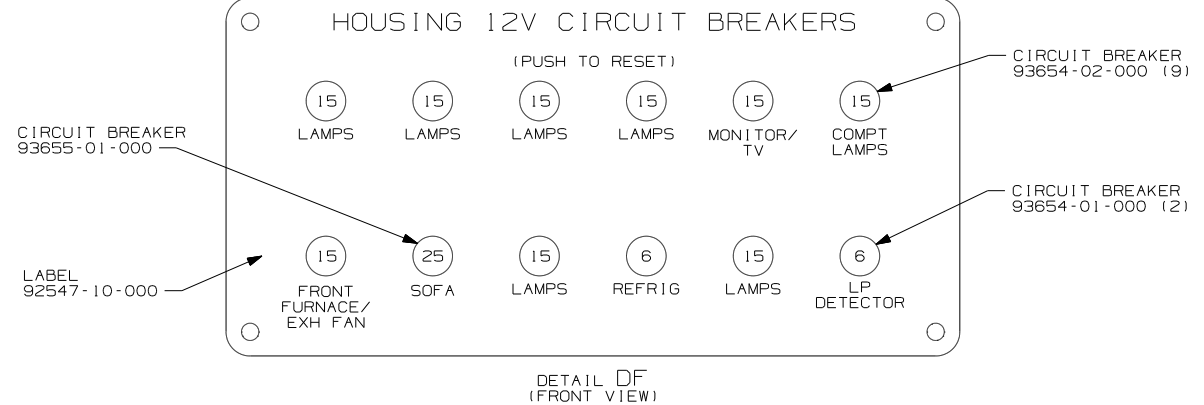
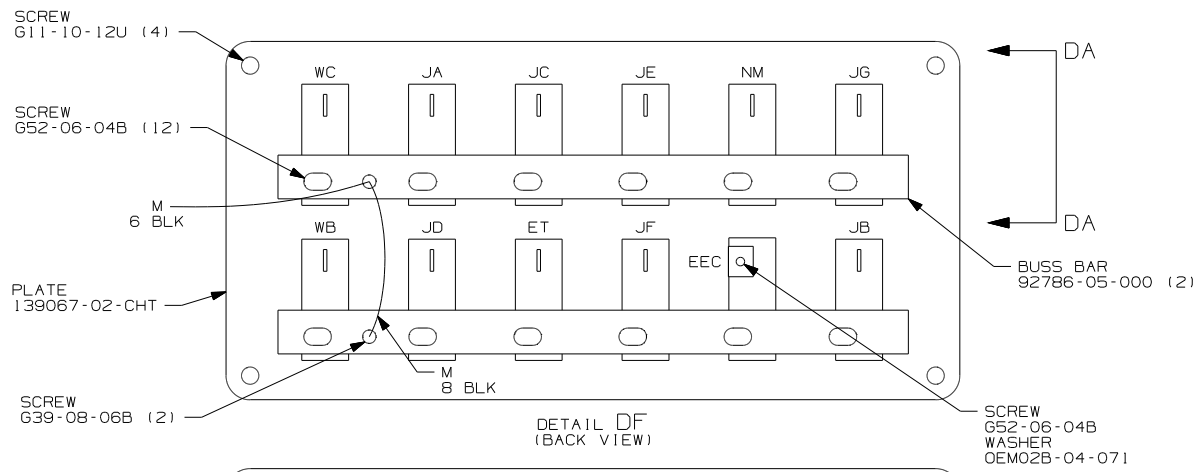
- 250 STEREO SYSTEM/W/CD/DVD REAR
- 1TA ITASCA ONLY
- WIN WINNEBAGO ONLY
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

NOTES:

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

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

FIRST USED		08 G35L	
DO NOT SCALE DRAWING			
TITLE: WIRING INSTL-BODY, 12V			
SHEET 3	PART NO	163176	REV



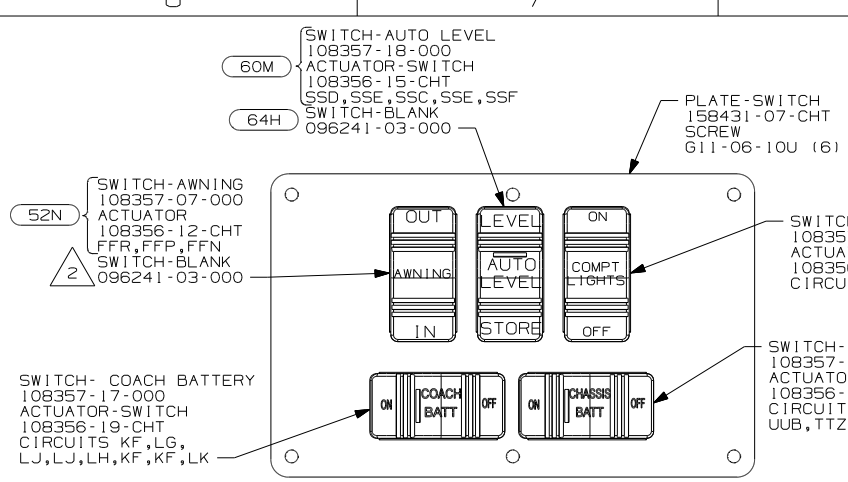
- NOTES:
- 3 FOR POSITIONING DIMENSIONS SEE WIRING INSTL-BODY, 110V.
 - 2 MOUNT SWITCH AND SPACER TO BLOCK ON JAMB ADJUST HEIGHT TO MATCH MAGNET.
 - 1 MOUNT MAGNET USING PILOT HOLES IN SCREEN DOOR FRAME. MOUNT WITH MAGNET TOWARD SWITCH.

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

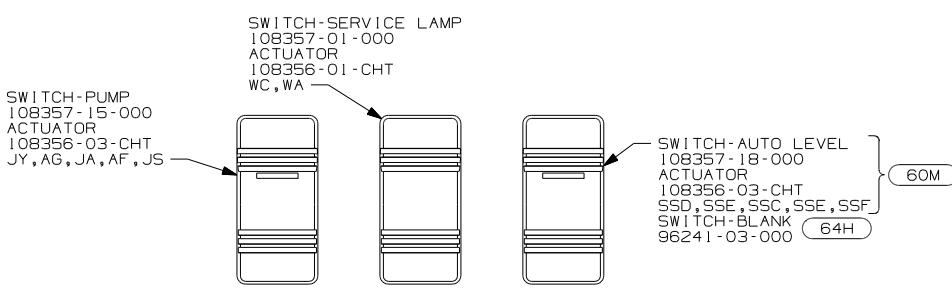
FOR ELECTRICAL CALLOUTS SEE DWG NO. 121339-01-000

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

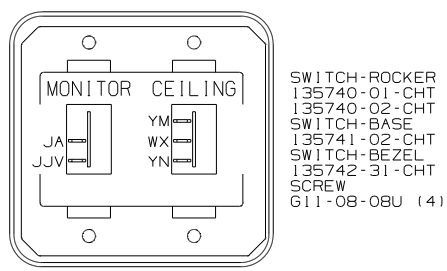
FIRST USED	08 G35L	
TITLE:	DO NOT SCALE DRAWING	
	WIRING INSTL-BODY, 12V	
SHEET 4	PART NO	REV
	163176	



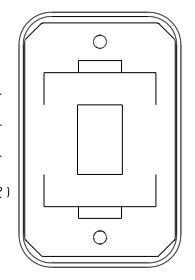
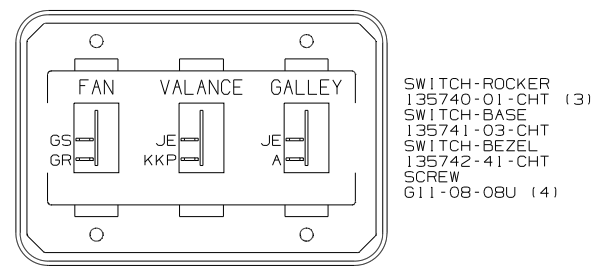
DETAIL EA



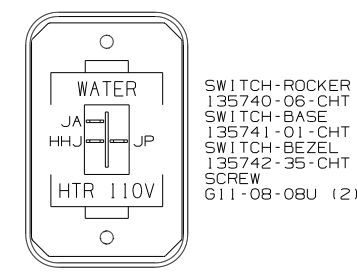
DETAIL EB



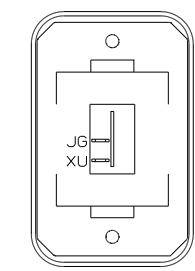
DETAIL EC



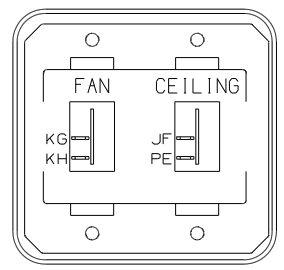
DETAIL ED



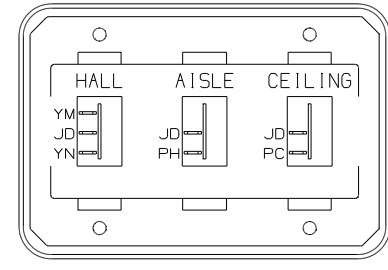
DETAIL ED OR



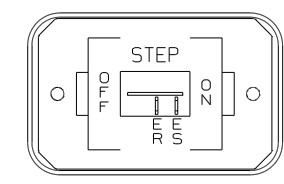
DETAIL EJ



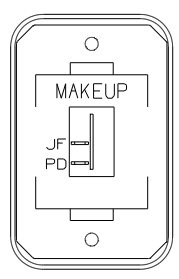
DETAIL EE



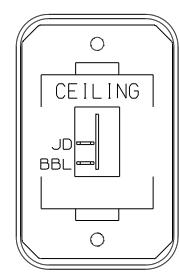
DETAIL EK



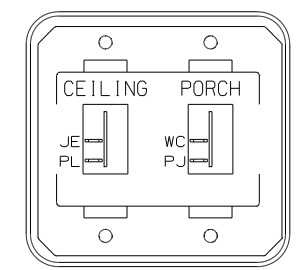
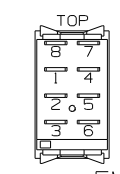
DETAIL EL



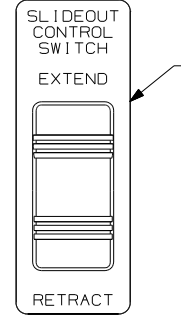
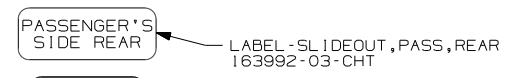
DETAIL EF



DETAIL EG



DETAIL EN



DETAIL EH

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

LABEL-WARNING
116549-02-000

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

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

- HYDRAULIC LEVELING JACKS
- HYDRAULIC LEVEL JACKS-AUTO
- WTR HTR-10GAL/ELEC/LP/MTR/10D
- WTR HTR-6GAL/ELE/LP/MOTOR/10D
- AWNING - PATIO, ELECTRIC
- CODES/STANDARDS-CSA/CMVSS
- CODES/STANDARDS USA

FIRST USED	08 G35L	
DO NOT SCALE DRAWING		
TITLE:	WIRING INSTL-BODY, 12V	
SHEET 5	PART NO	163176
REV		

WITHOUT OR

FOR SWITCH ORIENTATION SEE DETAIL EM.

WITHOUT

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

NOTES:

SPEAKER-ROUND, CEILING
160867-01-CHT (13)
SCREW
G1208-12-170 (12)

FLUNS
3 48V

LIGHT-HALOGEN, ADJUSTABLE
146048-01-CHT
SCREW
G11-06-10J (2)

LFSNZ
4

LF1-2
6 WASHER-PLASTIC
87080-02-CHT (6)
SCREW
G11-08-08B (12)

LSH-3 48M

HAL
2

LAMP
86280-01-000
SCREW
G67-10-12U (4)
CONNECTOR
58028-01-000 (2)
WASHER-PLASTIC
87080-02-CHT
SCREW
G11-08-08U (2)

- 4 LAMP LOCATED IN POWER CORD COMPARTMENT.
- 3 LAMP LOCATED IN WATER HEATER COMPARTMENT.
- 2 LAMP LOCATED IN SERVICE COMPARTMENT.
- 1 LAMP LOCATED IN SLIDEOUT.

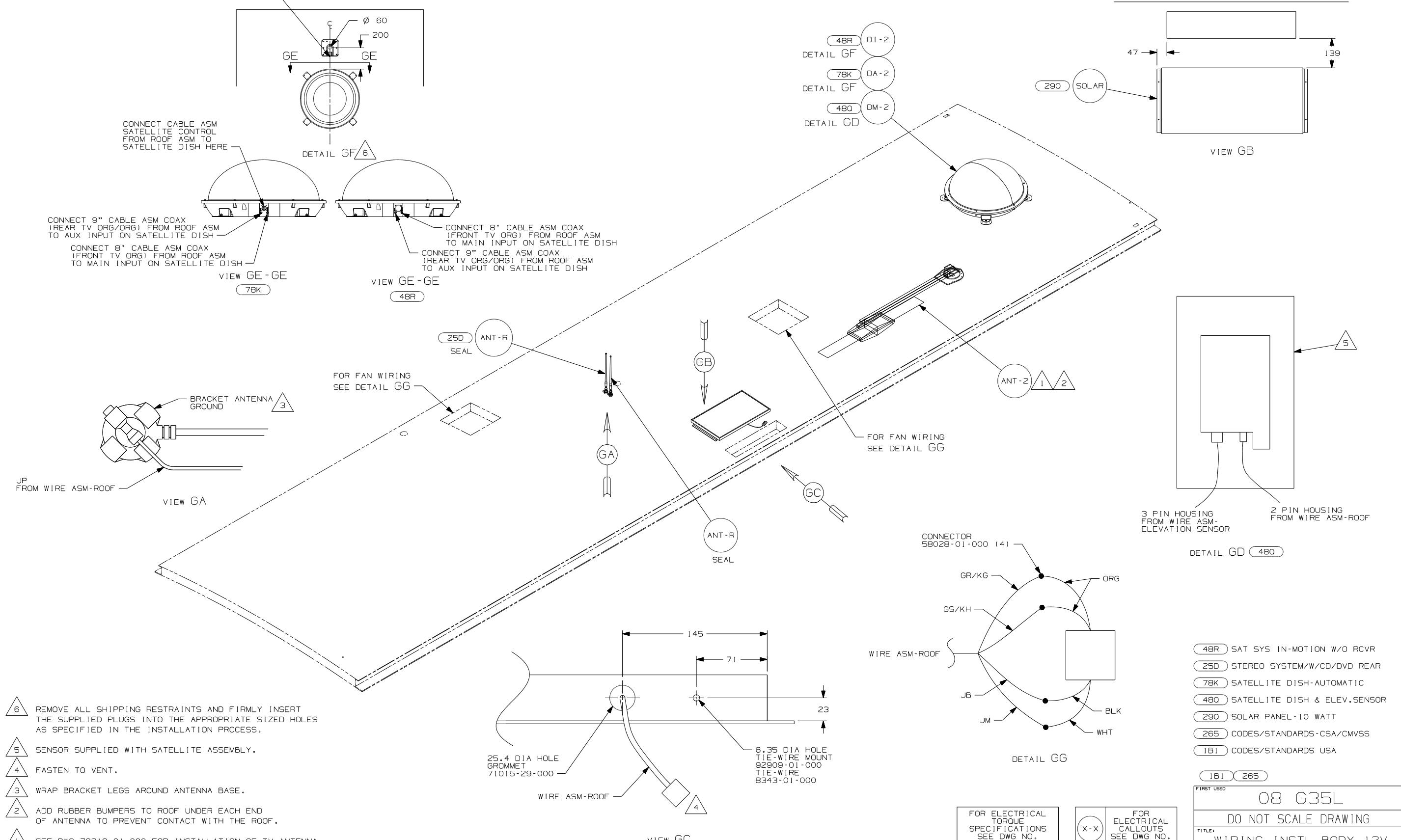
- 48V LIGHTS-FLUORESCENT
- 48M LIGHTS-INCANDESCENT
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

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

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

FIRST USED	08 G35L	
DO NOT SCALE DRAWING		
TITLE:	WIRING INSTL-BODY, 12V	
SHEET 6	PART NO	163176
REV		

THE SATELLITE DISH WIRE CONNECTIONS ARE TO BE PLACED ON THE CENTERLINE OF THE MOTORHOME FACING FORWARD



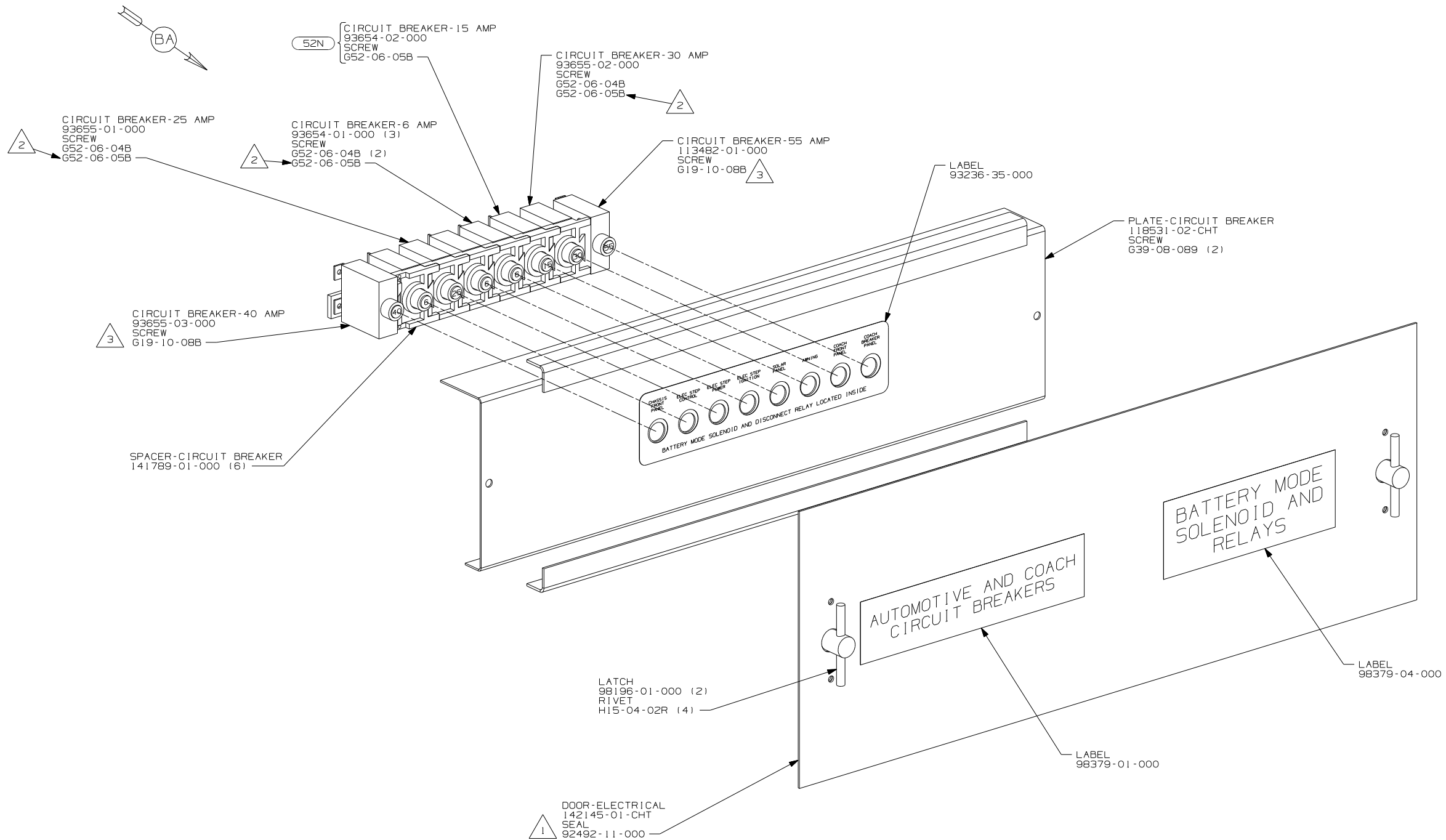
- NOTES:
- 6 REMOVE ALL SHIPPING RESTRAINTS AND FIRMLY INSERT THE SUPPLIED PLUGS INTO THE APPROPRIATE SIZED HOLES AS SPECIFIED IN THE INSTALLATION PROCESS.
 - 5 SENSOR SUPPLIED WITH SATELLITE ASSEMBLY.
 - 4 FASTEN TO VENT.
 - 3 WRAP BRACKET LEGS AROUND ANTENNA BASE.
 - 2 ADD RUBBER BUMPERS TO ROOF UNDER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

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

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

- (48R) SAT SYS IN-MOTION W/O RCVR
- (25D) STEREO SYSTEM/W/CD/DVD REAR
- (78K) SATELLITE DISH-AUTOMATIC
- (480) SATELLITE DISH & ELEV.SENSOR
- (290) SOLAR PANEL-10 WATT
- (265) CODES/STANDARDS-CSA/CMVSS
- (1B1) CODES/STANDARDS USA

FIRST USED	08 G35L	
TITLE:	DO NOT SCALE DRAWING	
	WIRING INSTL-BODY, 12V	
SHEET 7	PART NO	163176
	REV	



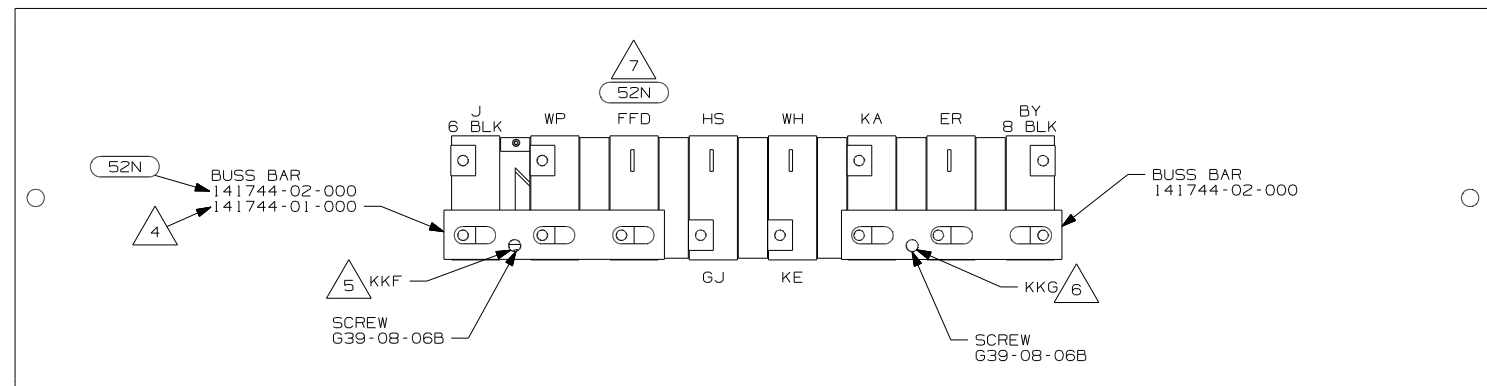
- NOTES:
- 3 REPLACE EXISTING SCREW TO PROPERLY ATTACH BREAKER TO BUSS BAR.
 - 2 USE THE LONGER SCREW TO PROPERLY ATTACH BREAKER TO BUSS BAR.
 - 1 PLACE AROUND ENTIRE PERIMETER OF DOOR WITH SEAM AT BOTTOM.

- 52N AWNING - PATIO, ELECTRIC
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

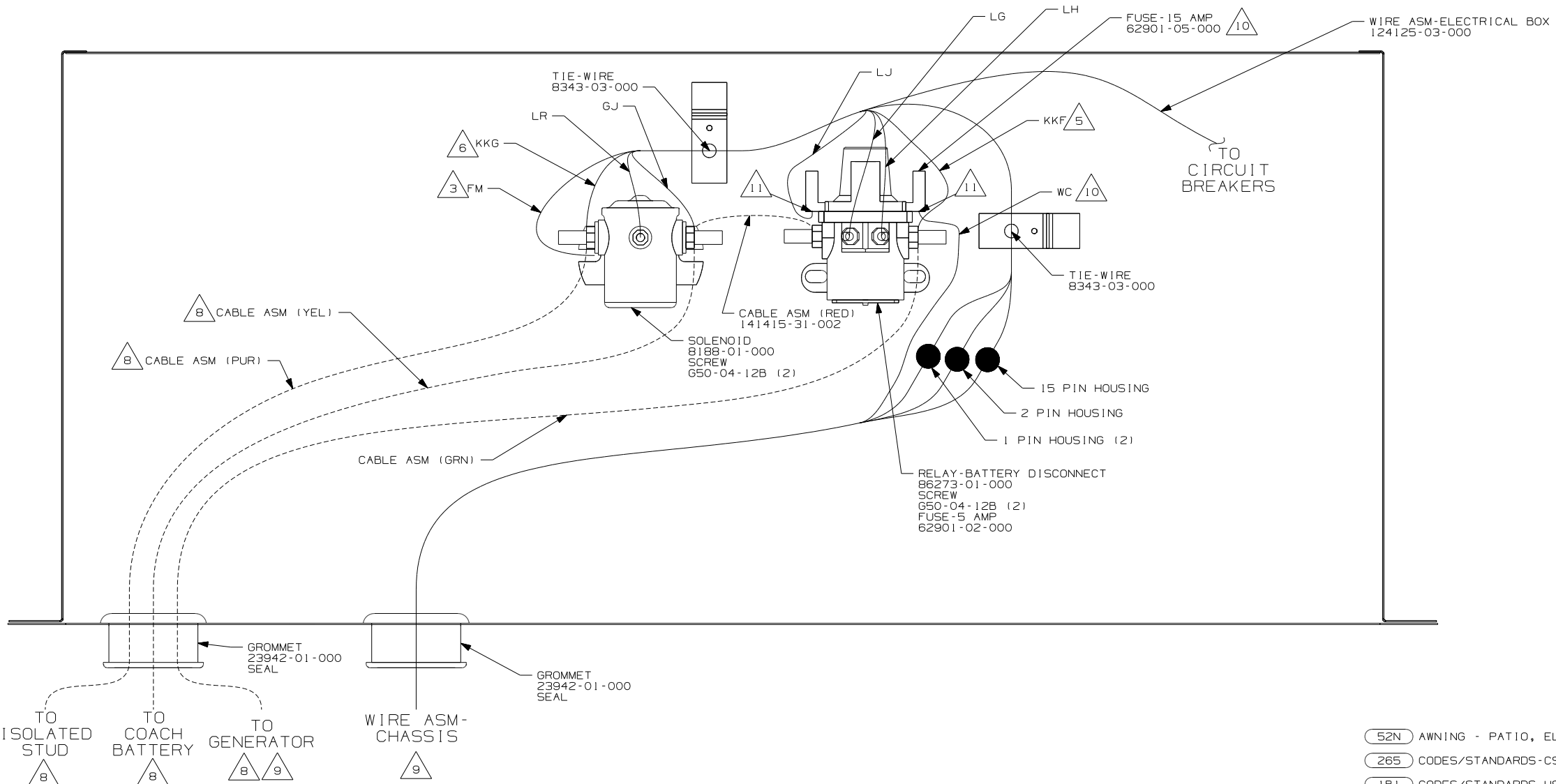
WINNEBAGO		COPYRIGHT 2006 WINNEBAGO INDUSTRIES, INC.	
DFTR	ORIG. DATE		
CHKR	ALL DIMENSIONS ARE IN MILLIMETERS		
P.E.	FIRST USED	07 G-SERIES	
M.E.			
DSNR			
UNSPECIFIED TOLERANCES ARE:	MATERIAL:		
WHOLE DIM (X) :			
ONE-PLACE (X.X) :			
TWO-PLACE (X.XX) :			
ANGLE :			
THIRD ANGLE PROJECTION			
DO NOT SCALE DRAWING			
TITLE: CHASSIS ELECTRICAL BOX ASM			
SHEET 1 OF 2	PART NO	157460	REV
REF :	1 12/11/2007		

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

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



DETAIL BA



- 11. INSERT TERMINAL FROM CIRCUIT LJ OR WC INTO FUSE HOLDER ON RELAY-BATTERY DISCONNECT.
- 10. USED ON F38S ONLY.
- 9. SEE WIRING INSTL-CHASSIS FOR ADDITIONAL INFORMATION.
- 8. SEE BATTERY INSTL FOR ADDITIONAL INFORMATION.
- 7. IF CIRCUIT IS NOT USED, TAPE BACK TO HARNESS.
- 6. WIRE MARKED WITH PURPLE TAPE.
- 5. WIRE MARKED WITH YELLOW TAPE.
- 4. WITHOUT 52N
- 3. SECURE WITH SOLENOID MOUNTING SCREW.

2. SECURE CONDUIT 41953-09, -10, -11, -13, AND -14 OVER ALL WIRES IN CONTACT WITH SHARP EDGES.

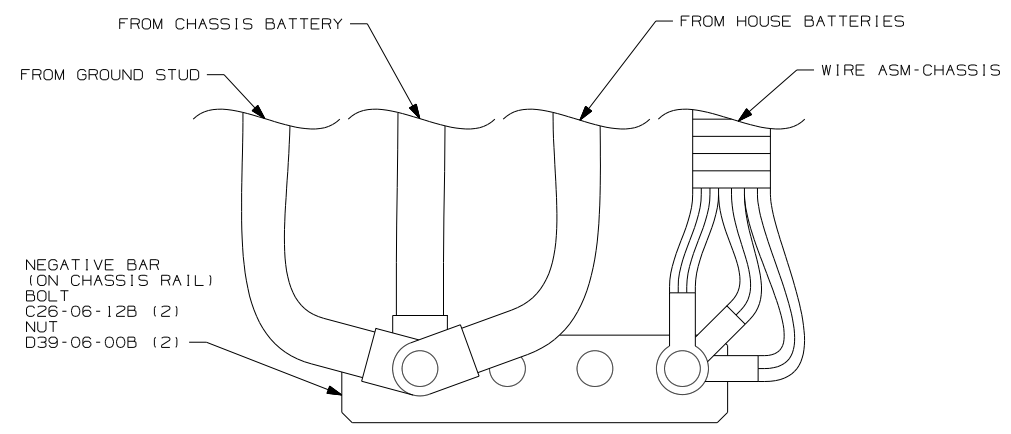
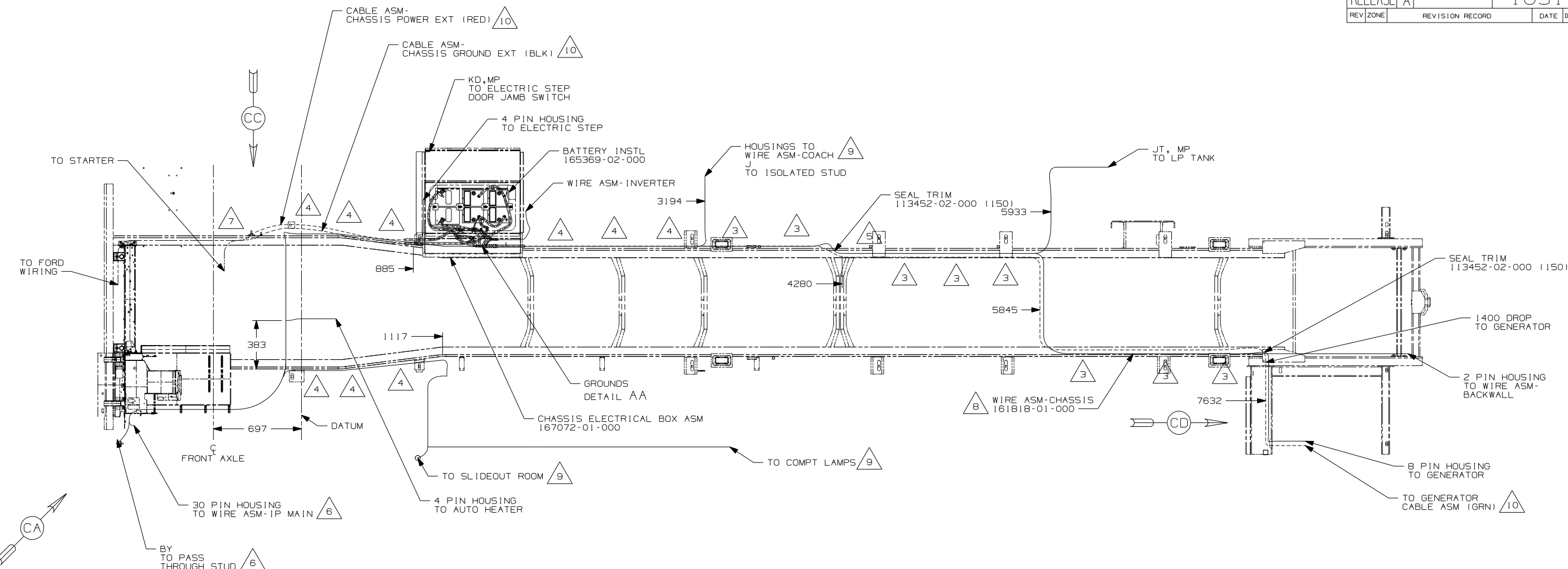
1. LEGEND: — WINNEBAGO: - - - - - CABLE: - - - - - CHASSIS SUPPLIED WIRING.

- 52N AWNING - PAT10, ELECTRIC
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

FIRST USED	
07 G-SERIES	
DO NOT SCALE DRAWING	
TITLE:	
CHASSIS ELECTRICAL BOX ASM	
SHEET 2	PART NO 157460 REV

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

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



- 10 SEE BATTERY INSTL FOR ADDITIONAL INFORMATION.
- 9 SEE WIRING INSTL-BODY, 12V FOR ADDITIONAL INFORMATION.
- 8 COIL UP EXCESS WIRE AND TIE BACK TO WIRE ASM WITH WIRE TIE 8343-02-000.
- 7 SECURE SO WIRES DO NOT CONTACT EXHAUST.
- 6 SEE WIRING INSTL-FRONT END FOR ADDITIONAL INFORMATION.
- 5 ROUTE WIRES & CABLE INSIDE CHASSIS RAIL AT THIS POINT AND TO THE REAR.
- 4 CLAMP 83610-02-000, SCREW G39-08-12B.
- 3 CLAMP 83610-01-000, SCREW G39-08-12B.

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

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

NOTES:

16L FORD 22,000#-22.5 AL WHL
 265 CODES/STANDARDS-CSA/CMVSS
 1B1 CODES/STANDARDS USA

WINNEBAGO		COPYRIGHT 2006 WINNEBAGO INDUSTRIES, INC.
DFTR	ORIG. DATE	
CHKR	ALL DIMENSIONS ARE IN MILLIMETERS	
P.E.	FIRST USED	08 G35L
M.E.		
DSNR		
UNSPECIFIED TOLERANCES ARE:	MATERIAL:	
HOLE DIM (X)	: 3	
ONE-PLACE (X.X)	: 1.5	
TWO-PLACE (X.XX)	: 0.50	
ANGLE	: 1°	
THIRD ANGLE PROJECTION		

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

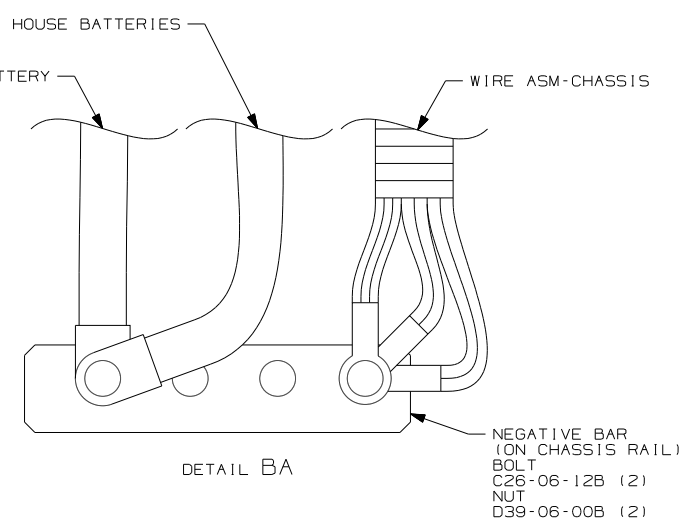
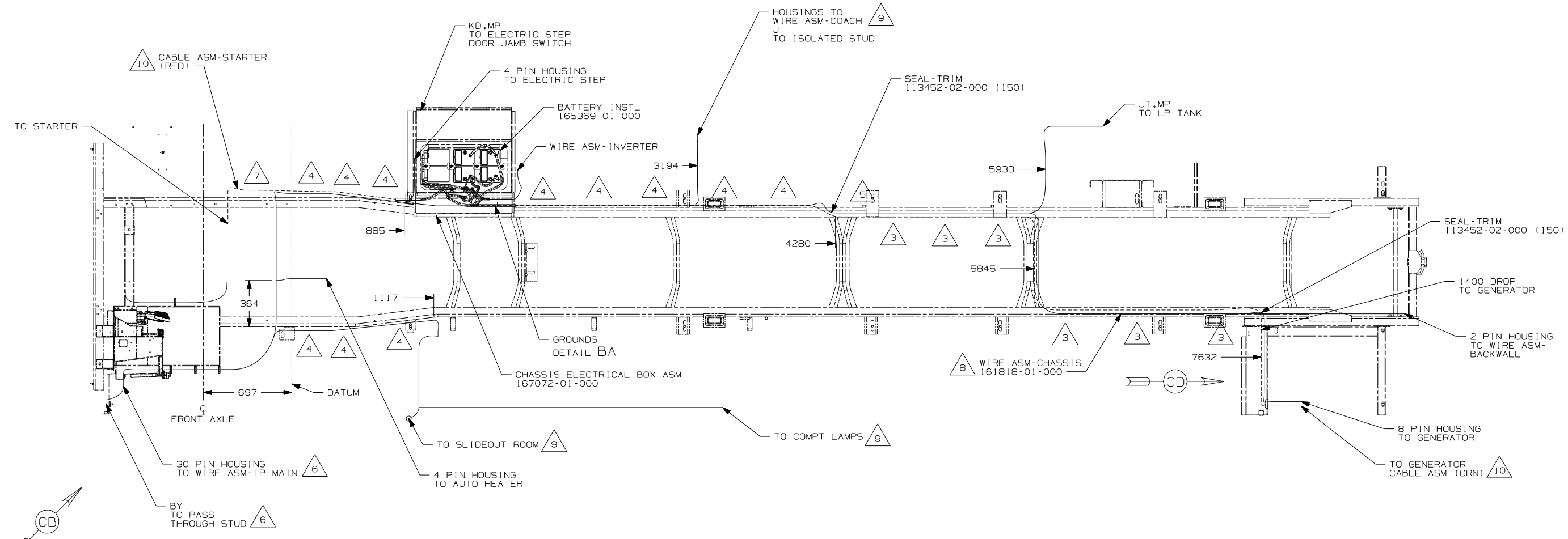
X-X FOR ELECTRICAL CALLOUTS SEE DWG NO. 121339-01-000

DO NOT SCALE DRAWING

TITLE: WIRING INSTL-CHASSIS

SHEET 1 OF 3 PART NO 163174 REV

REF: 1 10/4/2007



- 10 SEE BATTERY INSTL FOR ADDITIONAL INFORMATION.
- 9 SEE WIRING INSTL-BODY,12V FOR ADDITIONAL INFORMATION.
- 8 COIL UP EXTRA WIRE AND TIE BACK TO LOOM.
- 7 SECURE SO WIRES DO NOT CONTACT EXHAUST.
- 6 SEE WIRING INSTL-FRONT END FOR ADDITIONAL INFORMATION.
- 5 ROUTE WIRES & CABLE INSIDE CHASSIS RAIL AT THIS POINT AND TO THE REAR.
- 4 CLAMP 83610-02-000, SCREW G39-08-12B.
- 3 CLAMP 83610-01-000, SCREW G39-08-12B.

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

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

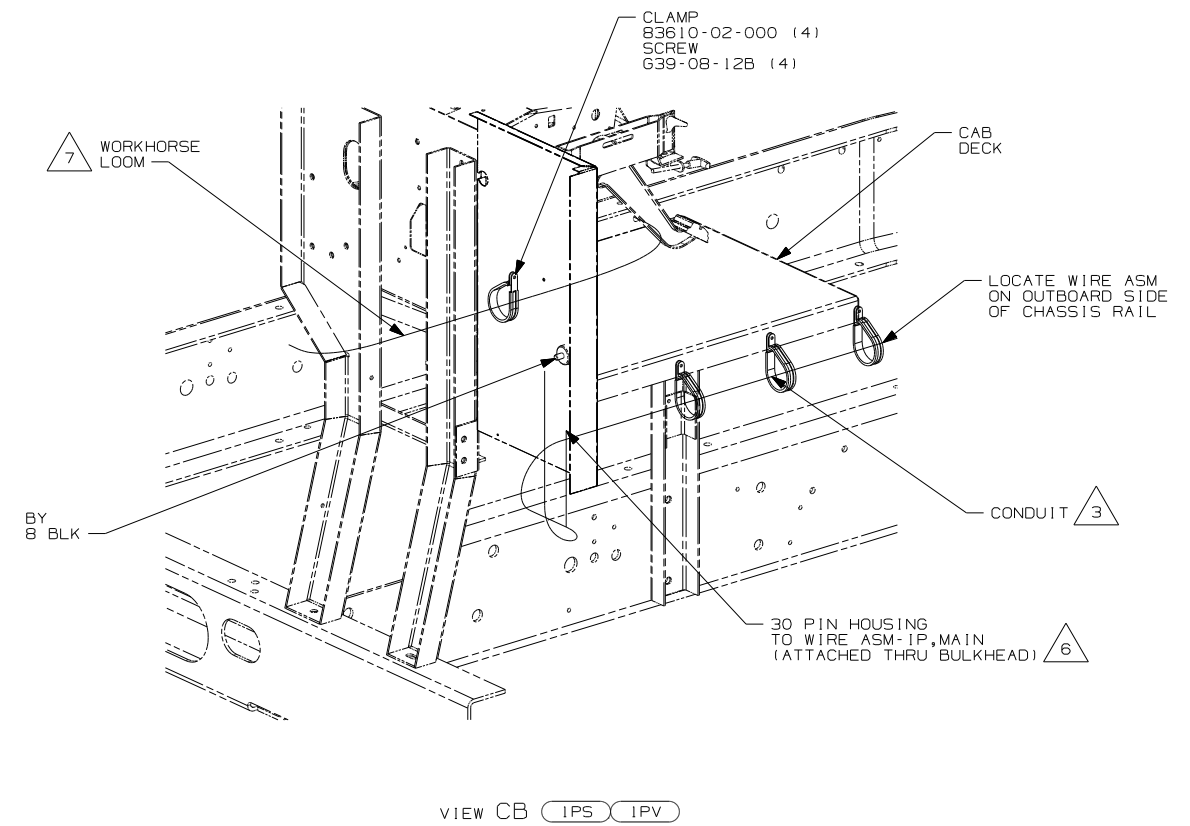
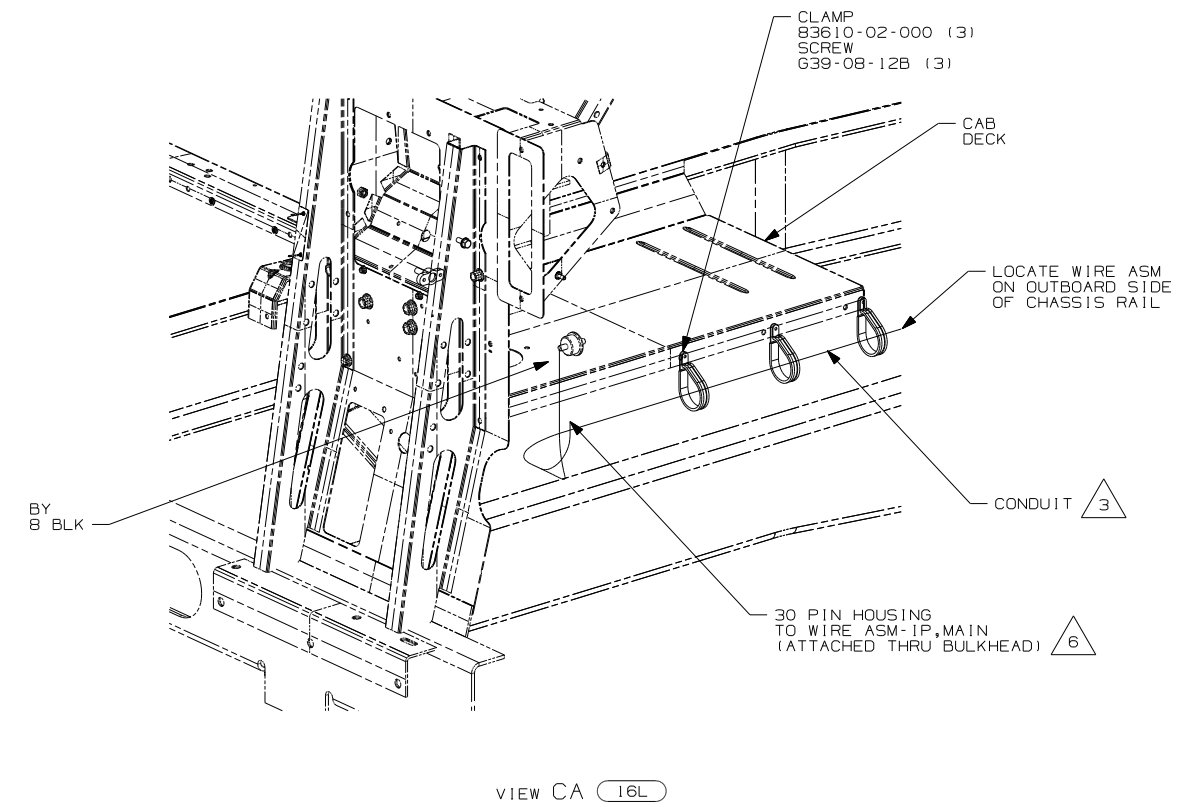
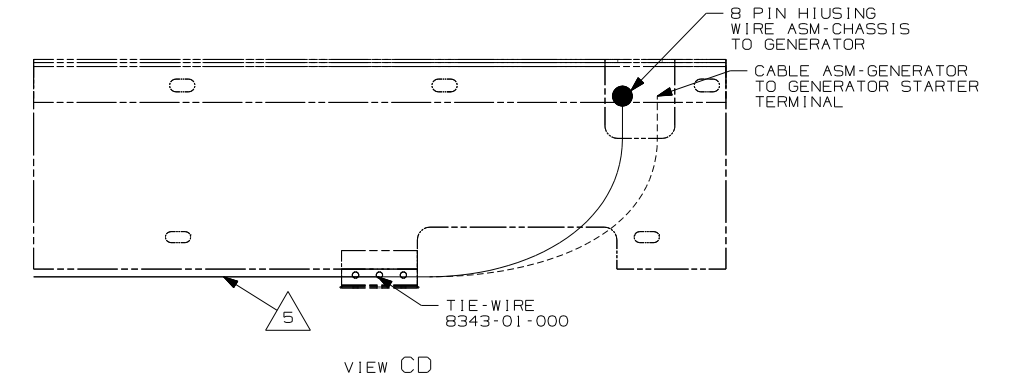
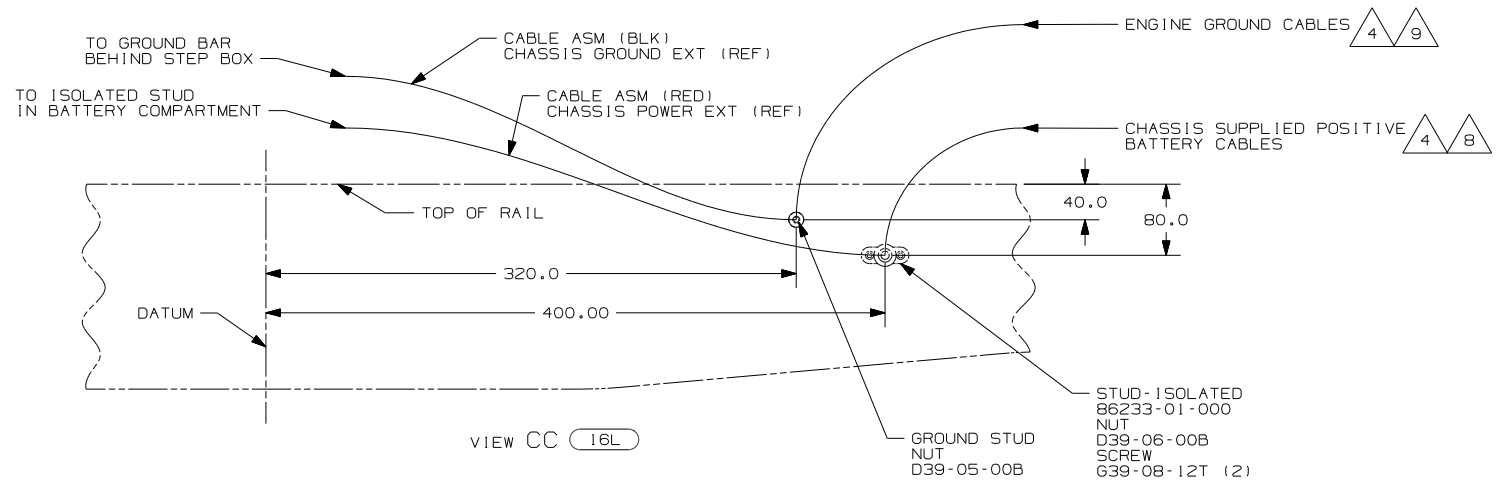
NOTES:

- IPV WORKHORSE 24,000#-22.5 TIRE
- IPS WORKHORSE 22,000#-22.5 TIRE
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

FIRST USED	08 G35L
TITLE	DO NOT SCALE DRAWING
TITLE	WIRING INSTL-CHASSIS
SHEET 2	PART NO 163174 REV

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

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



- $\triangle 7$ CLAMP WORKHORSE ENGINE HARNESS TO CAB DECK TO PROTECT HARNESS FROM DAMAGE.
- $\triangle 6$ SEE WIRING INSTL-FRONT END FOR ADDITIONAL INFORMATION.
- $\triangle 5$ SECURE SO WIRES DO NOT CONTACT EXHAUST.
- $\triangle 4$ SUPPLIED WITH CHASSIS.
- $\triangle 3$ COVER WITH CONDUIT 41953-10-000 AND 41953-11-000 AS REQUIRED.

- $\triangle 9$ CUT CHASSIS SUPPLIED BATTERY GROUND CABLE 700MM FROM BATTERY AND ADD TERMINAL 8348-01-000 TO CUT END.
- $\triangle 8$ CUT CHASSIS SUPPLIED POSITIVE BATTERY CABLE 150MM FROM BATTERY TERMINAL END, DISCARD TERMINAL END AND TERMINAL 113738-01-000 TO CUT END. COIL EXCESS CABLE ALONG FRAME RAIL JUST BEHIND THE RADIATOR AND TIE UP WITH WIR3E TIE 8343-04-000

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

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

NOTES:

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

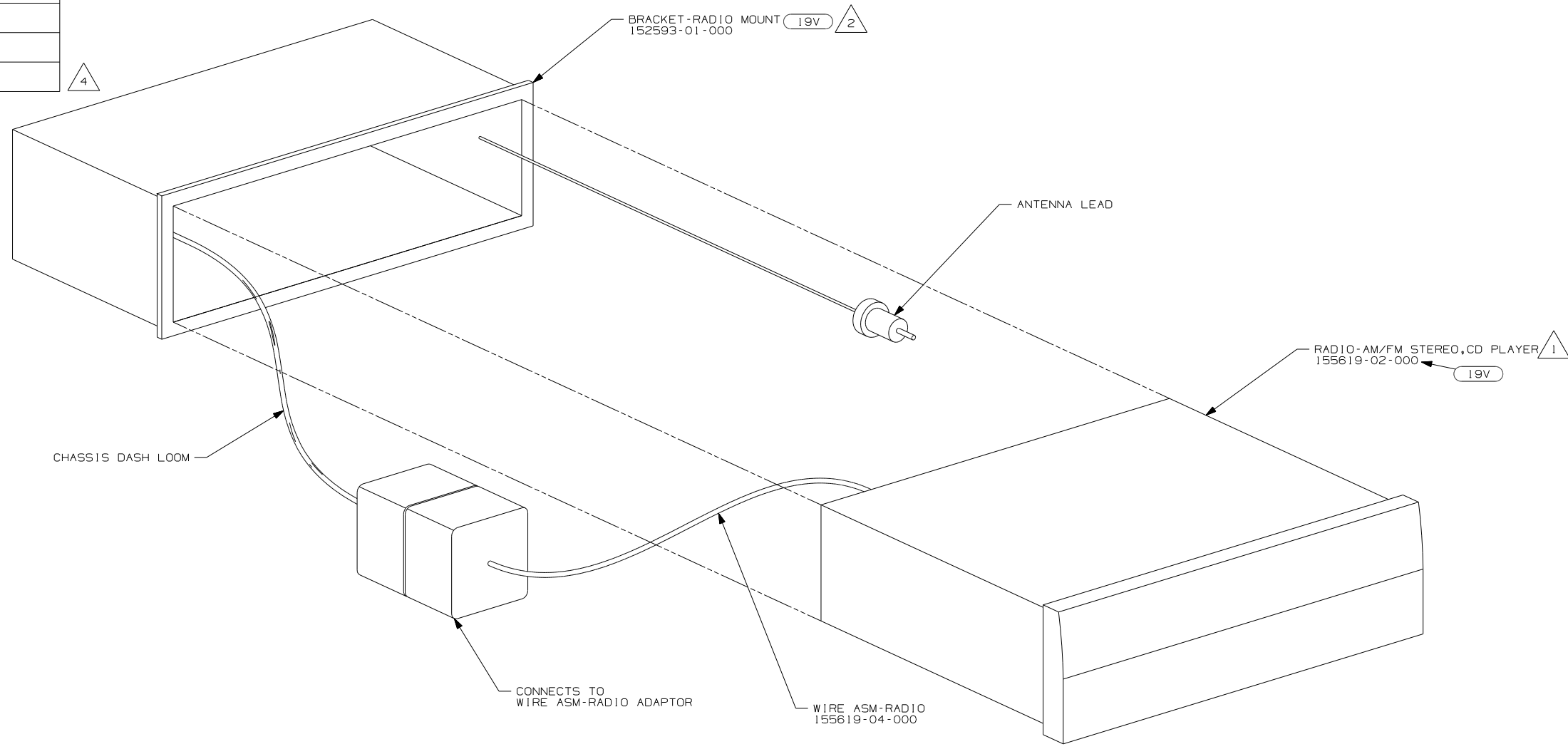
FOR ELECTRICAL CALLOUTS SEE DWG NO. 121339-01-000

- (16L) FORD 22,000#-22.5 AL WHL
- (IPV) WORKHORSE 24,000#-22.5 TIRE
- (IPS) WORKHORSE 22,000#-22.5 TIRE
- (265) CODES/STANDARDS-CSA/CMVSS
- (1B1) CODES/STANDARDS USA

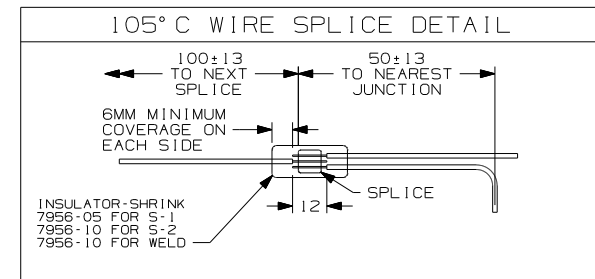
FIRST USED	08 G35L
TITLE:	DO NOT SCALE DRAWING
WIRING INSTL-CHASSIS	
SHEET 3	PART NO 163174 REV

DRAWING NO.	SHEET	SERIES
160327-01	1	200
160327-02	2	300 & 700
160327-03	3	500
160327-04	4	F,G,M,P,R,S-SERIES
160327-05	5	E-SERIES
160327-06	6	D-SERIES
160327-07	7	B-VAN
160327-08	8	500

RELEASE	REV DATE	DWG NO
A		160327
REV ZONE	REVISION RECORD	DATE
		DFT-ORIG



- NOTES:
- 4 AFTER 03/12/08.
 - 3 BEFORE 03/12/08.
 - 2 INSTALL REAR RADIO SUPPORT BRACKET, ENGAGING T-RAIL ON BOTTOM OF RADIO UNTIL LOCKED IN PLACE.
 - 1 BEND TABS ON ALL 4 SIDES TO SECURE RADIO MOUNTING BRACKET TO DASH MOUNTING BRACKET.



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

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DFT-ORIG	ORIG. DATE
CHKR	ALL DIMENSIONS ARE IN MILLIMETERS
P.E.	
M.E.	FIRST USED
DSNR	08 MOTORHOMES

UNSPECIFIED TOLERANCES ARE: MATERIAL:

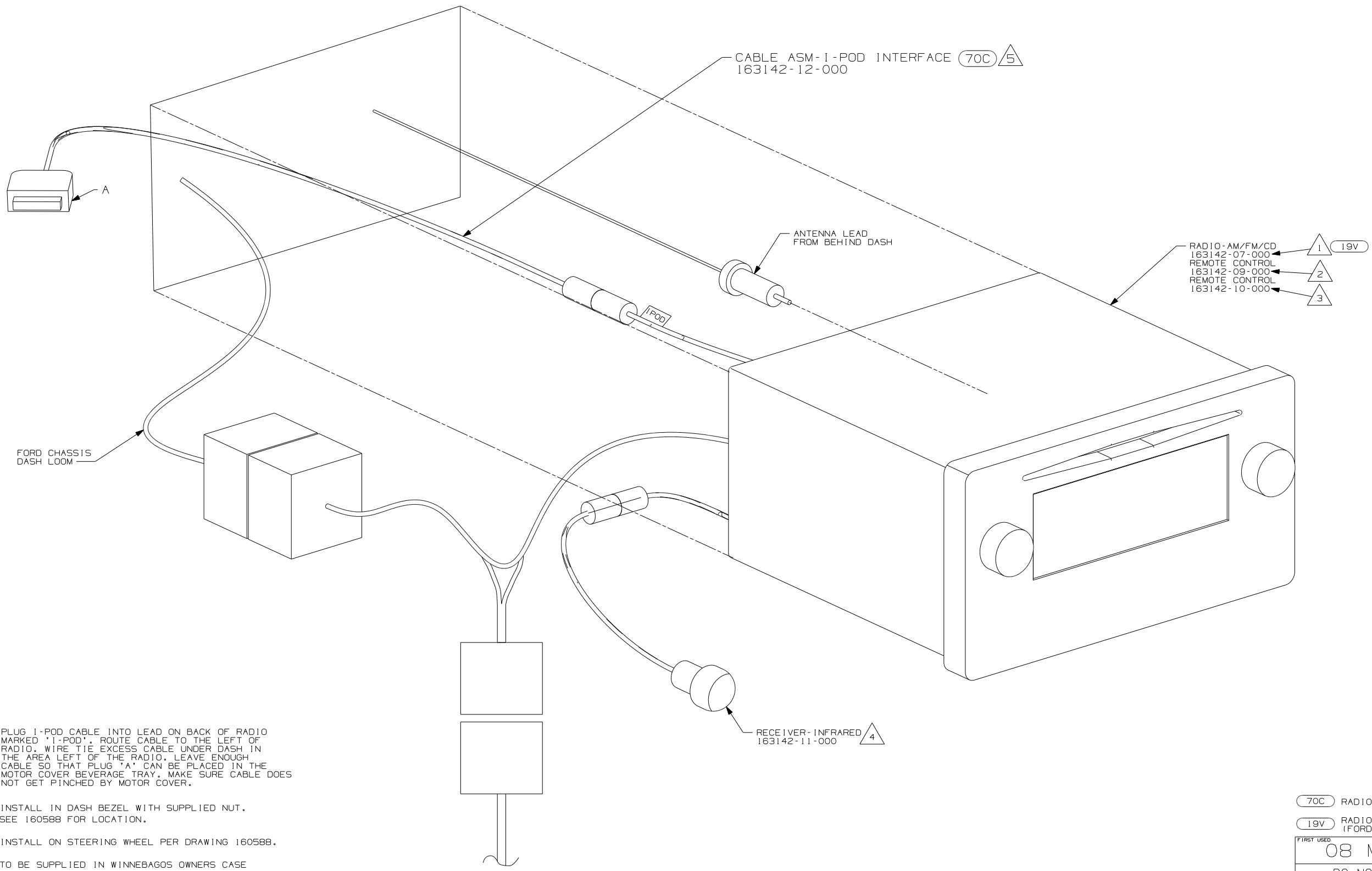
WHOLE DIM (X)	
ONE-PLACE (X.X)	1
TWO-PLACE (X.XX)	
ANGLE	
THIRD ANGLE PROJECTION	

DO NOT SCALE DRAWING

TITLE: RADIO INSTL

SHEET 1 of 8 PART NO 160327 REV

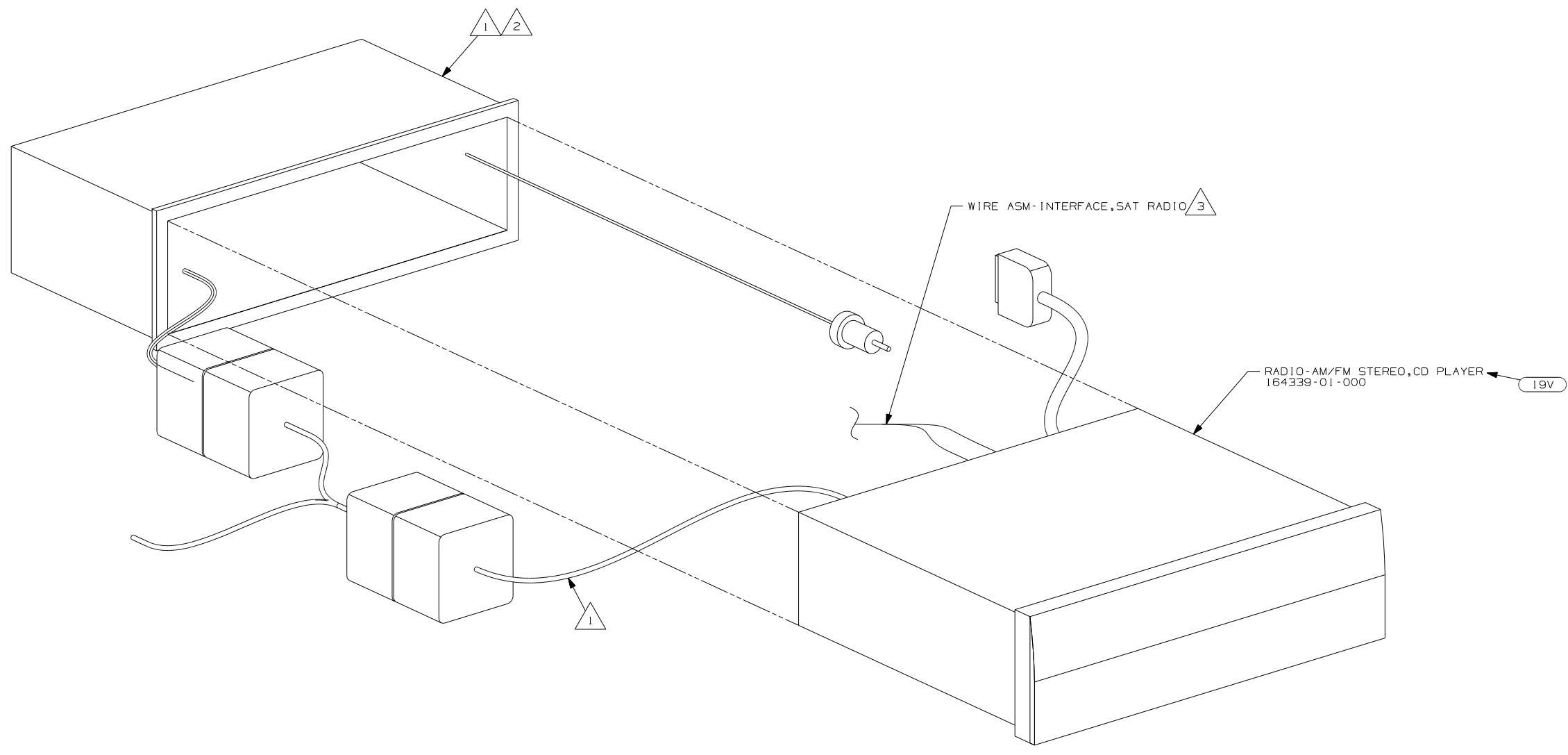
REF: 1 3/12/2008



- 5 PLUG I-POD CABLE INTO LEAD ON BACK OF RADIO MARKED "I-POD". ROUTE CABLE TO THE LEFT OF RADIO. WIRE TIE EXCESS CABLE UNDER DASH IN THE AREA LEFT OF THE RADIO. LEAVE ENOUGH CABLE SO THAT PLUG "A" CAN BE PLACED IN THE MOTOR COVER BEVERAGE TRAY. MAKE SURE CABLE DOES NOT GET PINCHED BY MOTOR COVER.
- 4 INSTALL IN DASH BEZEL WITH SUPPLIED NUT. SEE 160588 FOR LOCATION.
- 3 INSTALL ON STEERING WHEEL PER DRAWING 160588.
- 2 TO BE SUPPLIED IN WINNEBAGOS OWNERS CASE
- 1 ENGAGE T-RAIL ON BOTTOM OF RADIO UNTIL LOCKED IN PLACE.

NOTES:

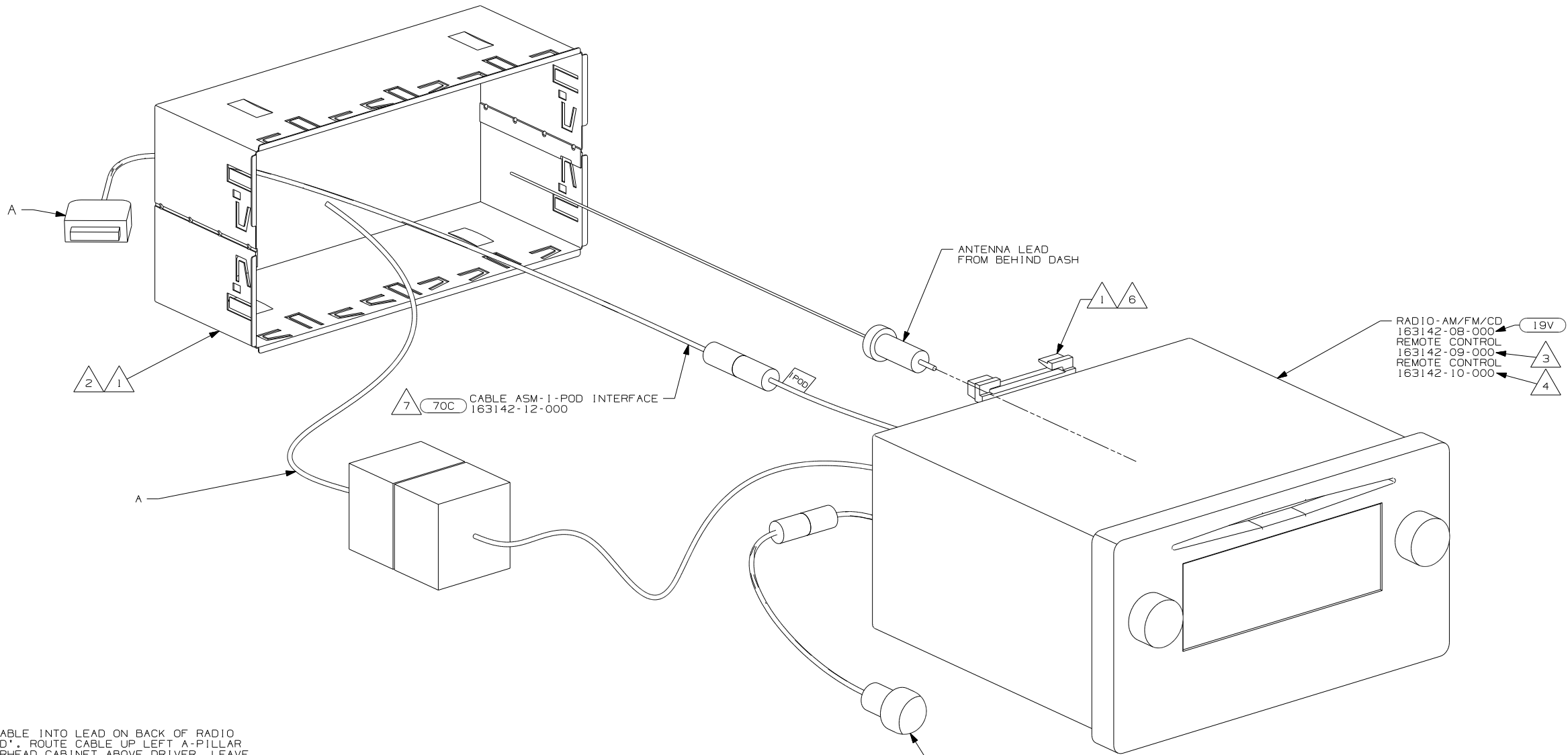
70C	RADIO - SATELLITE
19V	RADIO-AM/FM STEREO CD PLAYER (FORD CHASSIS ONLY)
FIRST USED	
08 MOTORHOMES	
DO NOT SCALE DRAWING	
TITLE: RADIO INSTL	
SHEET 2	PART NO 160327 REV



- NOTES:
- 4 I-POD CABLE IS PERMANENTLY ATTACHED TO RADIO. DRILL A 30MM DIAMETER HOLE IN THE TOP, REAR OF THE POCKET UNDER THE RADIO. ROUTE THE I-POD CABLE INTO THE POCKET THROUGH THIS HOLE.
 - 3 TO SATELLITE RECEIVER. SEE ANTENNA INSTL- RADIO & CB FOR ADDITIONAL INFORMATION.
 - 2 BEND TABS ON ALL 4 SIDES TO SECURE MOUNTING BRACKET TO DASH OPENING.
 - 1 SUPPLIED WITH RADIO

19V RADIO-AM/FM STEREO CD PLAYER

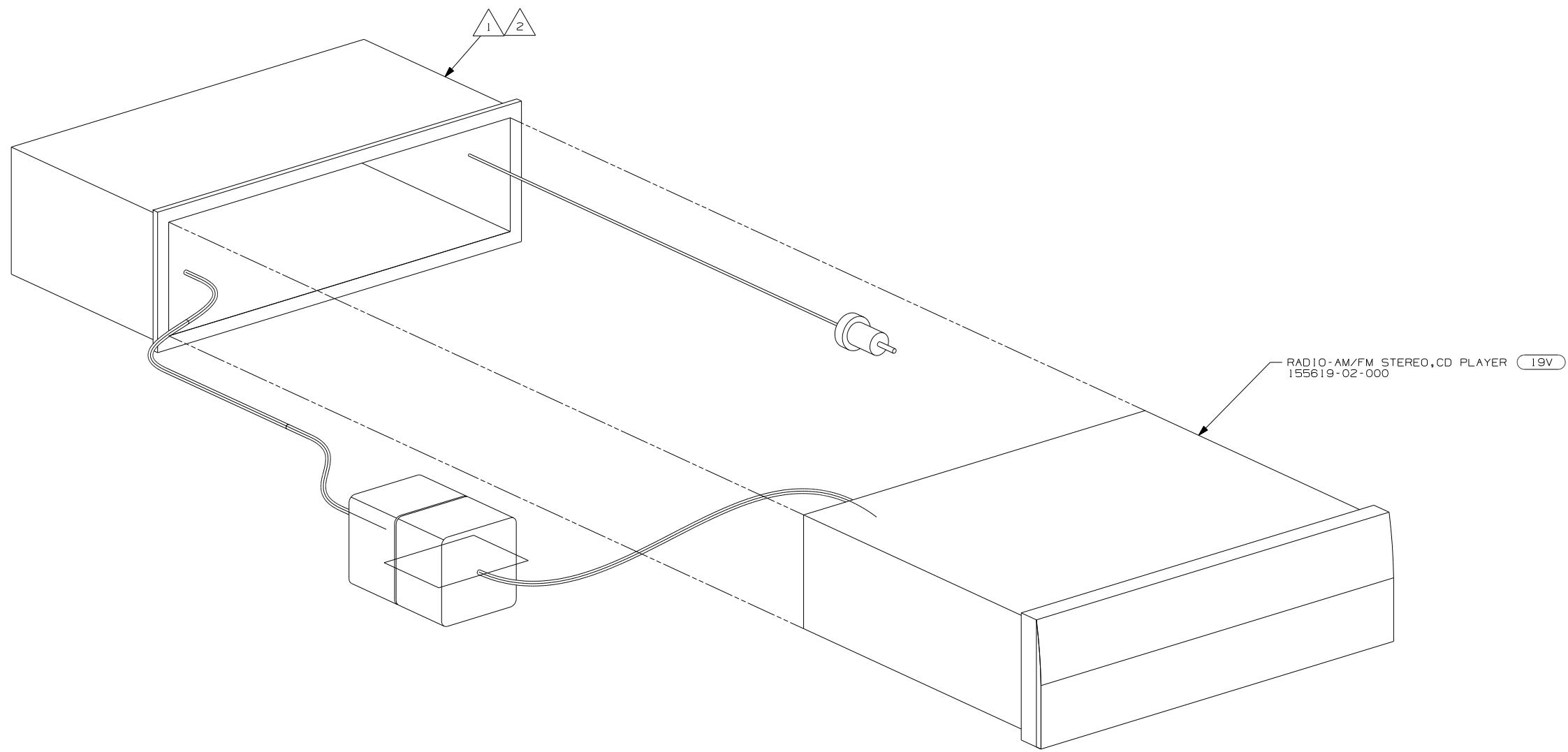
FIRST USED	
08 MOTORHOMES	
DO NOT SCALE DRAWING	
TITLE: RADIO INSTL	
SHEET 3	PART NO 160327 REV






- 7 PLUG 1-POD CABLE INTO LEAD ON BACK OF RADIO MARKED '1-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.
- 6 INSTALL REAR SUPPORT EITHER TO TOP EDGE OR BOTTOM EDGE OF RADIO DEPENDING ON LOCATION ON DASH.
- 5 INSTALL IN DASH BEZEL WITH SUPPLIED NUT. SEE 160588 FOR LOCATION.
- 4 INSTALL ON STEERING WHEEL PER DRAWING 160588.
- 3 TO BE SUPPLIED IN WINNEBAGOS OWNERS CASE
- 2 BEND TABS ON ALL 4 SIDES TO SECURE MOUNTING BRACKET TO DASH OPENING.
- 1 SUPPLIED WITH RADIO.

NOTES:

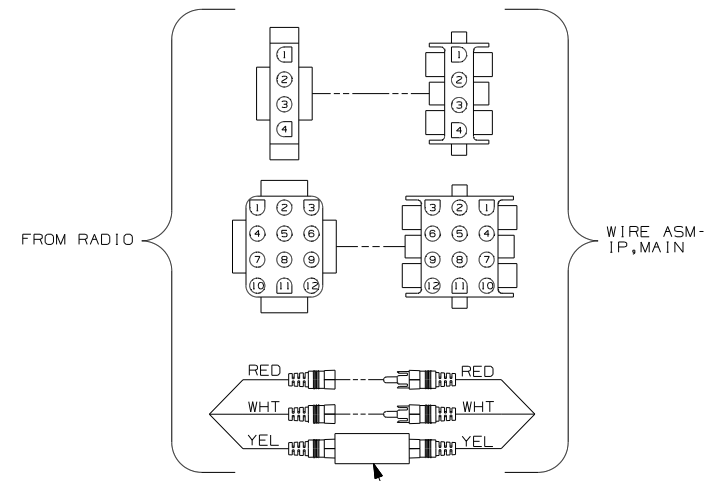
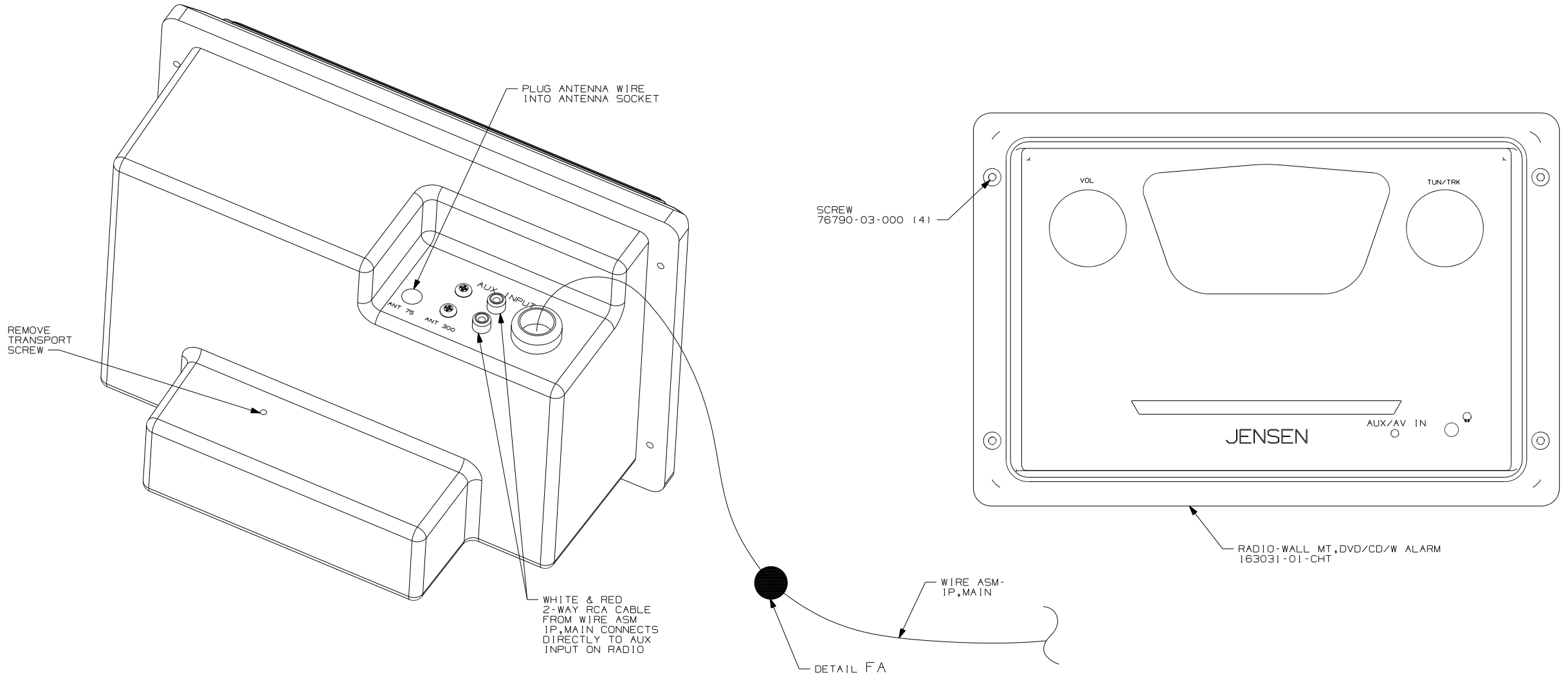
70C	RADIO-SATELLITE
19V	RADIO-AM/FM STEREO CD PLAYER
FIRST USED	
08 MOTORHOMES	
DO NOT SCALE DRAWING	
TITLE:	
RADIO INSTL	
SHEET 4	PART NO 160327 REV



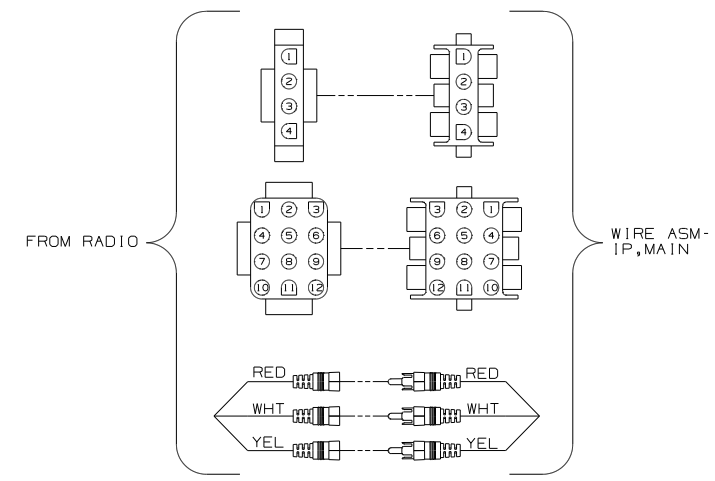
- NOTES:
-  BEND TABS ON ALL 4 SIDES TO SECURE MOUNTING BRACKET TO DASH OPENING.
 -  SUPPLIED WITH RADIO

 RADIO-AM/FM STEREO CD PLAYER

FIRST USED	08 MOTORHOMES	
TITLE:	DO NOT SCALE DRAWING	
SHEET	PART NO	REV
	160327	



DETAIL FA 40B



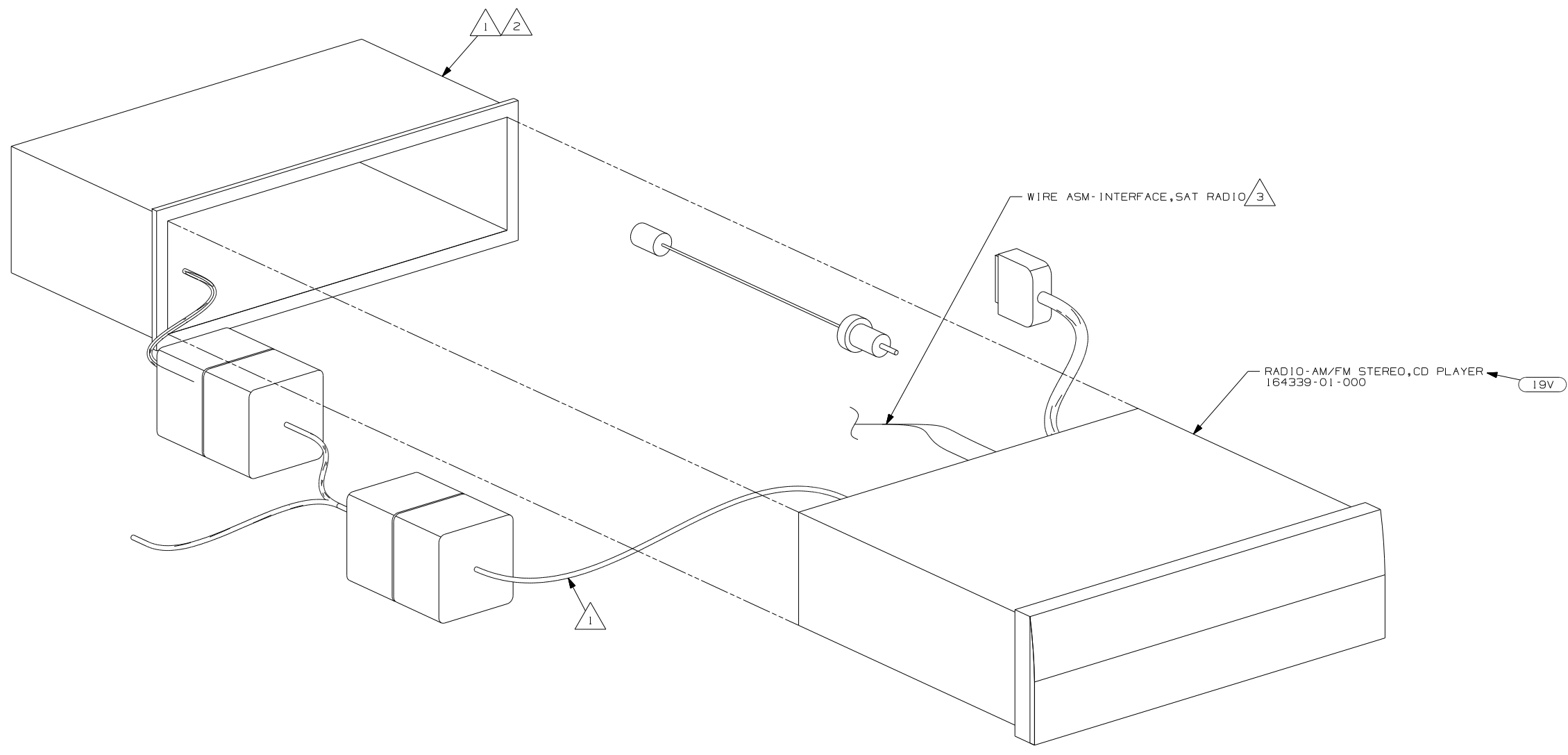
DETAIL FA 40A

- 40B INVERTER-DC/AC, 300 WATT
- 40A INVERTER-DC/AC WITHOUT
- 255 RADIO/AM/FM/CD/DVD PLAYER

1 CONNECTS IN-LINE OF YELLOW VIDEO CABLE. WRAP BOTH ENDS OF FILTER CONNECTIONS WITH TAPE 8363-01-000 TO SECURE FILTER TO WIRE ASM.

NOTES:

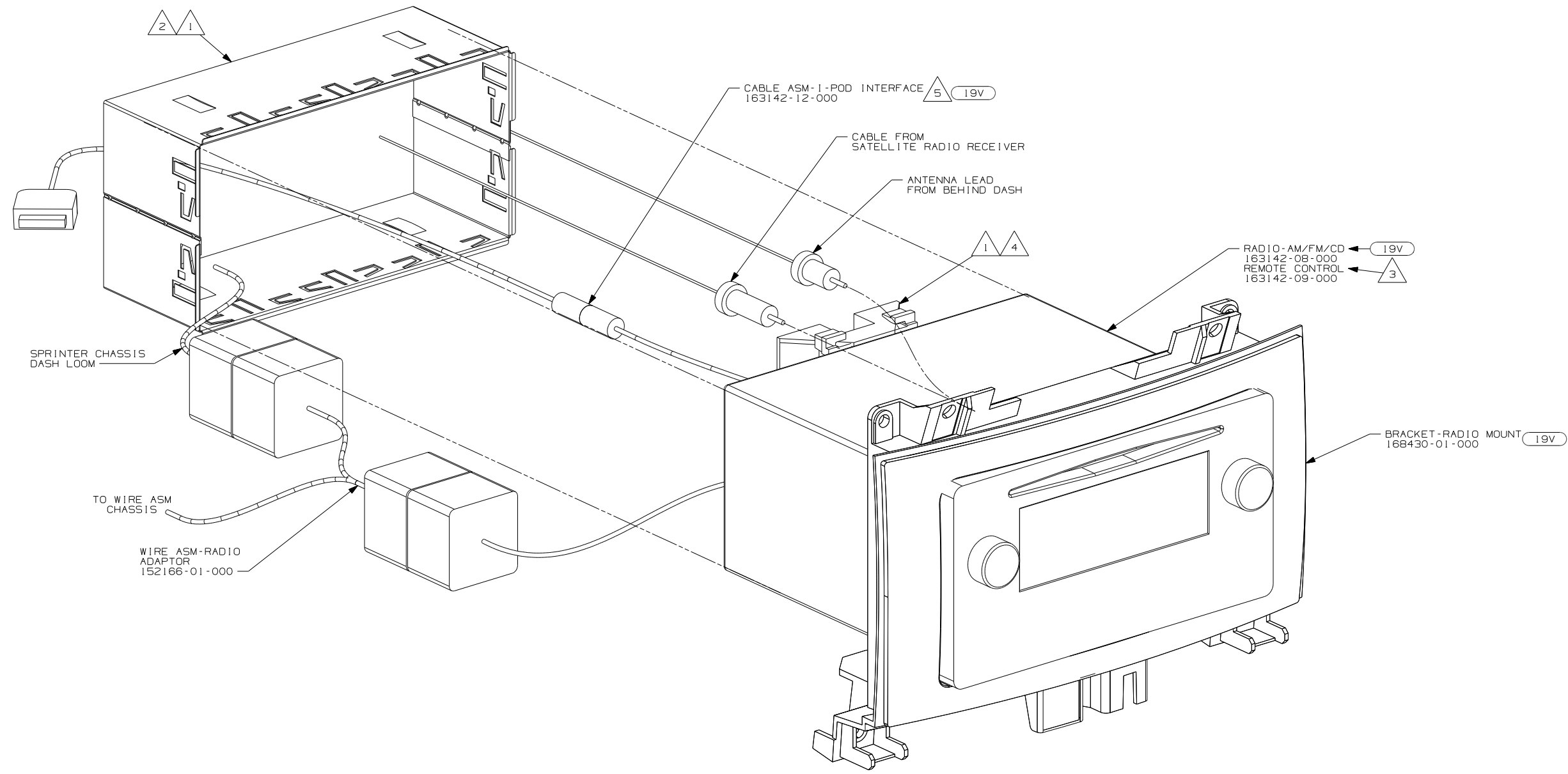
FIRST USED		08 D-SERIES	
DO NOT SCALE DRAWING			
TITLE:		RADIO INSTL	
SHEET 6	PART NO	160327	REV



- NOTES:
- 4 I-POD CABLE IS PERMANENTLY ATTACHED TO RADIO. DRILL A 30MM DIAMETER HOLE IN THE TOP, REAR OF THE POCKET UNDER THE RADIO. ROUTE THE I-POD CABLE INTO THE POCKET THROUGH THIS HOLE.
 - 3 TO SATELLITE RECEIVER. SEE ANTENNA INSTL-RADIO & CB FOR ADDITIONAL INFORMATION.
 - 2 BEND TABS ON ALL 4 SIDES TO SECURE MOUNTING BRACKET TO DASH OPENING.
 - 1 SUPPLIED WITH RADIO

19V RADIO-AM/FM STEREO CD PLAYER

FIRST USED	
08 MOTORHOMES	
DO NOT SCALE DRAWING	
TITLE: RADIO INSTL	
SHEET 7	PART NO 160327 REV



- 5 PLUG I-POD CABLE INTO LEAD ON BACK OF RADIO MARKED I-POD. DRILL 16 MM DIAMETER HOLE IN THE TRAY ABOVE THE RADIO. THE HOLE IS TO BE LOCATED ON THE PASSENGER SIDE OF THE TRAY 50 MM FROM THE END NEAREST THE WINDSHIELD. ROUTE I-POD CABLE INTO THE TRAY AND LEAVE 200 MM OF WIRE IN THE TRAY.
- 4 INSTALL REAR SUPPORT TO TOP EDGE OF RADIO.
- 3 TO BE SUPPLIED IN WINNEBAGOS OWNERS CASE
- 2 BEND TABS ON ALL 4 SIDES TO SECURE MOUNTING BRACKET TO DASH OPENING.
- 1 SUPPLIED WITH RADIO.

NOTES:

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

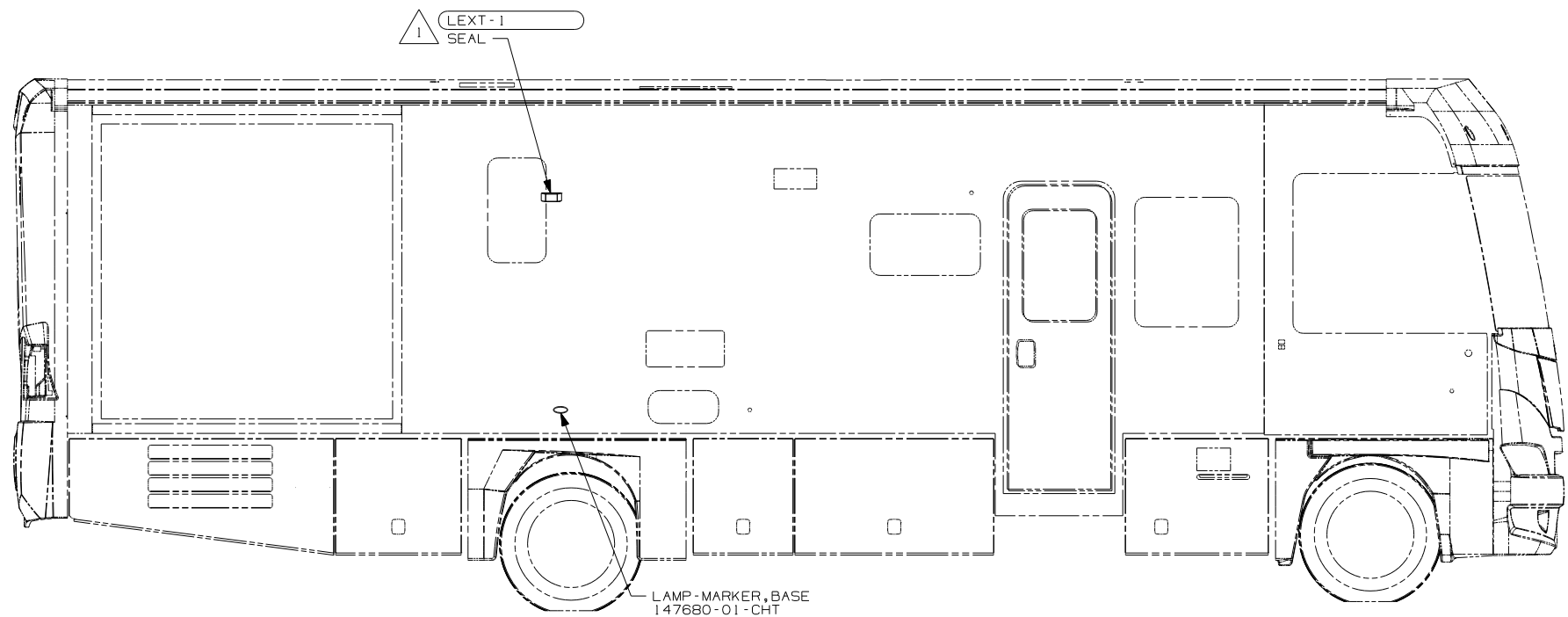
1B1 265	
FIRST USED	
08 MOTORHOMES	
DO NOT SCALE DRAWING	
TITLE: RADIO INSTL	
SHEET 8	PART NO 160327 REV

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

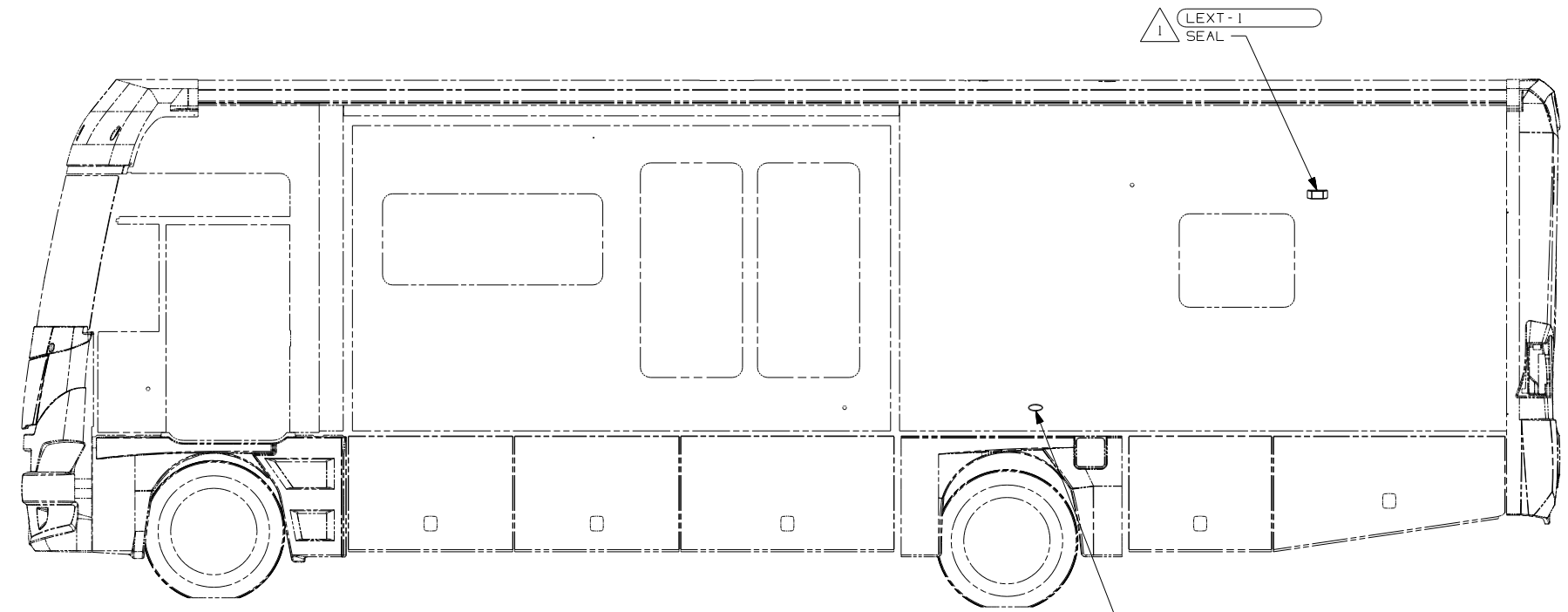
X-X FOR ELECTRICAL CALLOUTS SEE DWG NO. 121339-01-000

DRAWING NO.	FEATURE
161826-01	(WIN)
161826-02	(ITA)

RELEASE	REV/DATE	DWG NO
A		161826
REV ZONE	REVISION RECORD	DATE DFR-ORIG



LAMP-MARKER, BASE
 147680-01-CHT
 LAMP-MARKER, LENS, AMBER
 147680-02-CHT
 SCREW
 G11-08-12U (EXT) (2)



LAMP-MARKER, BASE
 147680-01-CHT
 LAMP-MARKER, LENS, AMBER
 147680-02-CHT
 SCREW
 G11-08-12U (EXT) (2)

- (ITA) ITASCA ONLY
 - (WIN) WINNEBAGO ONLY
 - (265) CODES/STANDARDS-CSA/CMVSS
 - (1B1) CODES/STANDARDS USA
- (1B1) (265)

WINNEBAGO COPYRIGHT 2006 WINNEBAGO INDUSTRIES, INC.

DFTR	ORIG. DATE
CHKR	ALL DIMENSIONS ARE IN MILLIMETERS
P.E.	
M.E.	FIRST USED
DSNR	08 G-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: WIRING INSTL-EXTERIOR LAMPS

SHEET 1 of 5 PART NO 161826 REV

REF: 1 10/8/2007

NOTES:
 1 NOT USED ON SHELLS.

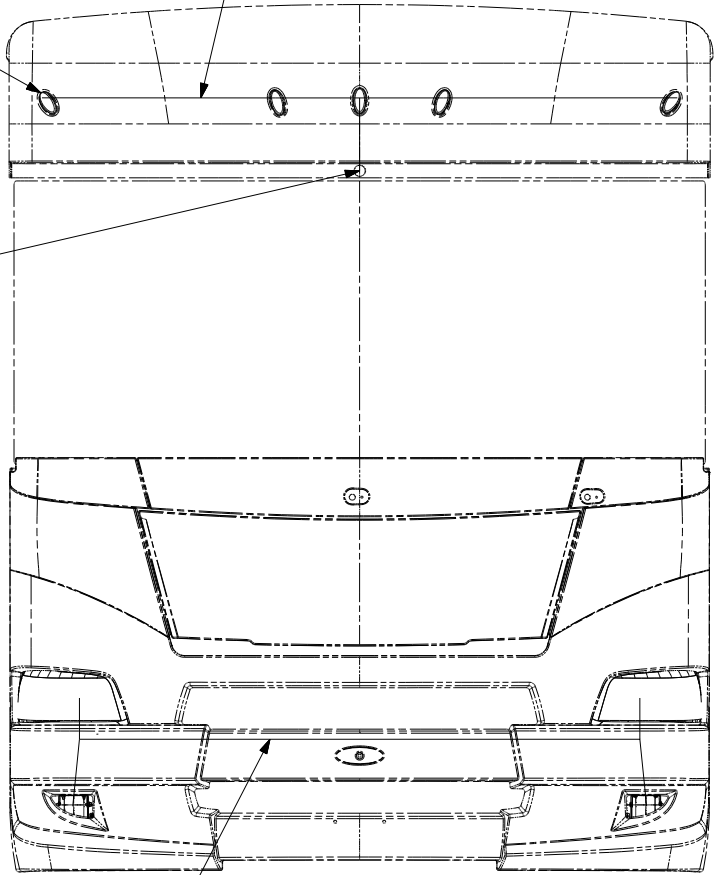
FOR ELECTRICAL TORQUE SPECIFICATIONS SEE DWG NO. 128783-01-000

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

LAMP ASM-MARKER, BASE
147680-01-CHT (5)
LAMP ASM-MARKER, LENS, AMBER
147680-02-CHT (5)
SCREW
G39-08-08T (EXT) (10)

WIRE ASM-CLEARANCE LAMPS
129943-01-000

2 PIN HOUSING TO
WIRE ASM-IP, MAIN



WIN I6L WIRE ASM-HEADLAMP, FD
41678-11-000
WIRE ASM-HEADLAMP, FD
41678-12-000
ITA I6L WIRE ASM-HEADLAMP, WH
41678-13-000
WIN IPS IPV WIRE ASM-HEADLAMP, WH
41678-14-000
ITA IPS IPV WIRE ASM-HEADLAMP, WH
41678-14-000

LAMP ASM-STOP/
TR/TAIL/BU LH
154206-02-000
154206-04-000
SOCKET-LAMP
112709-02-000
SOCKET-LAMP
112709-03-000
BULB
112707-01-000
BULB
112708-01-000
BRACKET ASM-
TAILLAMP, LAMP, LH
152628-04-CHT
BOLT
C12-04-10U (3)
SCREW
G39-08-12U (2)

LAMP-LICENSE PLATE
87201-01-000 (2)
SCREW
G11-06-12U (EXT) (4)

2 PIN HOUSING
TO WIRE ASM-CHASSIS

CONNECTOR-TRAILER
157593-01-000
SCREW
101618-01-000 (4)

LAMP ASM-MARKER, BASE
147680-01-CHT (5)
LAMP ASM-MARKER, LENS, RED
147680-03-CHT (5)
SCREW
G11-08-08B (EXT) (10)

LIGHT-THIRD BRAKE, LED
151076-01-000 (2)
SCREW
G39-06-16T (4)

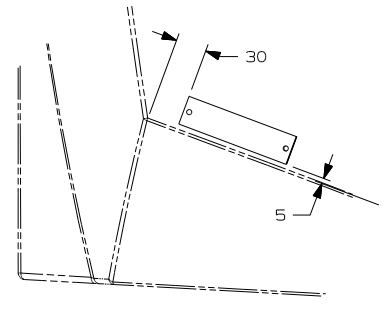
WIRE ASM-TAILLAMPS
141695-05-000
141695-06-000

LAMP ASM-STOP/
TR/TAIL/BU RH
154206-01-000
154206-03-000
SOCKET-LAMP
112709-02-000
SOCKET-LAMP
112709-03-000
BULB
112707-01-000
BULB
112708-01-000
BRACKET ASM-
TAILLAMP, LAMP, RH
152628-02-CHT
BOLT
C12-04-10U (3)
SCREW
G39-08-12U (2)

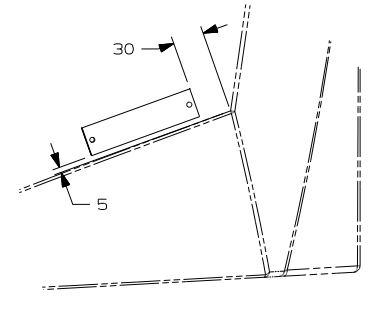
REFLECTOR-RED
166850-01-000 (2)
SCREW
G39-08-12T (4)

- (57M) LAMPS-FOG
- (240) TRAILER HITCH
- (IPS) WORKHORSE 22,000#-22.5 TIRE
- (IPV) WORKHORSE 24,000#-22.5 TIRE
- (I6L) FORD 22,000#-22.5 AL WHL
- (ITA) ITASCA ONLY
- (WIN) WINNEBAGO ONLY
- (265) CODES/STANDARDS-CSA/CMVSS
- (IB1) CODES/STANDARDS USA

- 5 REMOVE PAPER BACKING FROM REFLECTOR AND PREP APPLICATION SURFACE WITH ISOPROPYL ALCOHOL WIPE BEFORE INSTALLATION.
- 4 CONNECTOR-PLUG, TRAILER 146246-01-000 TO BE SUPPLIED LOOSE IN COACH WITH (240)
3. SECURE WIRE ASM APPROX. EVERY 450MM TO BATTERY CABLES AND BRACKETS. USE TIE-WIRE 8343-01-000 OR 93147-01-000 AS APPROPRIATE.
2. CLEAN PAINT OFF METAL (BOLT) BEFORE CONNECTING GROUND TO INSURE CONTACT. ALSO MOUNT CHASSIS SUPPLIED HORN TO GROUND BOLT.
1. GATHER ALL EXCESS WIRE AFTER MAKING ALL CONNECTIONS AND BUNDLE AND SECURE WITH TIE-WIRE 8343-01-000 OR 93147-01-000.



DETAIL BB

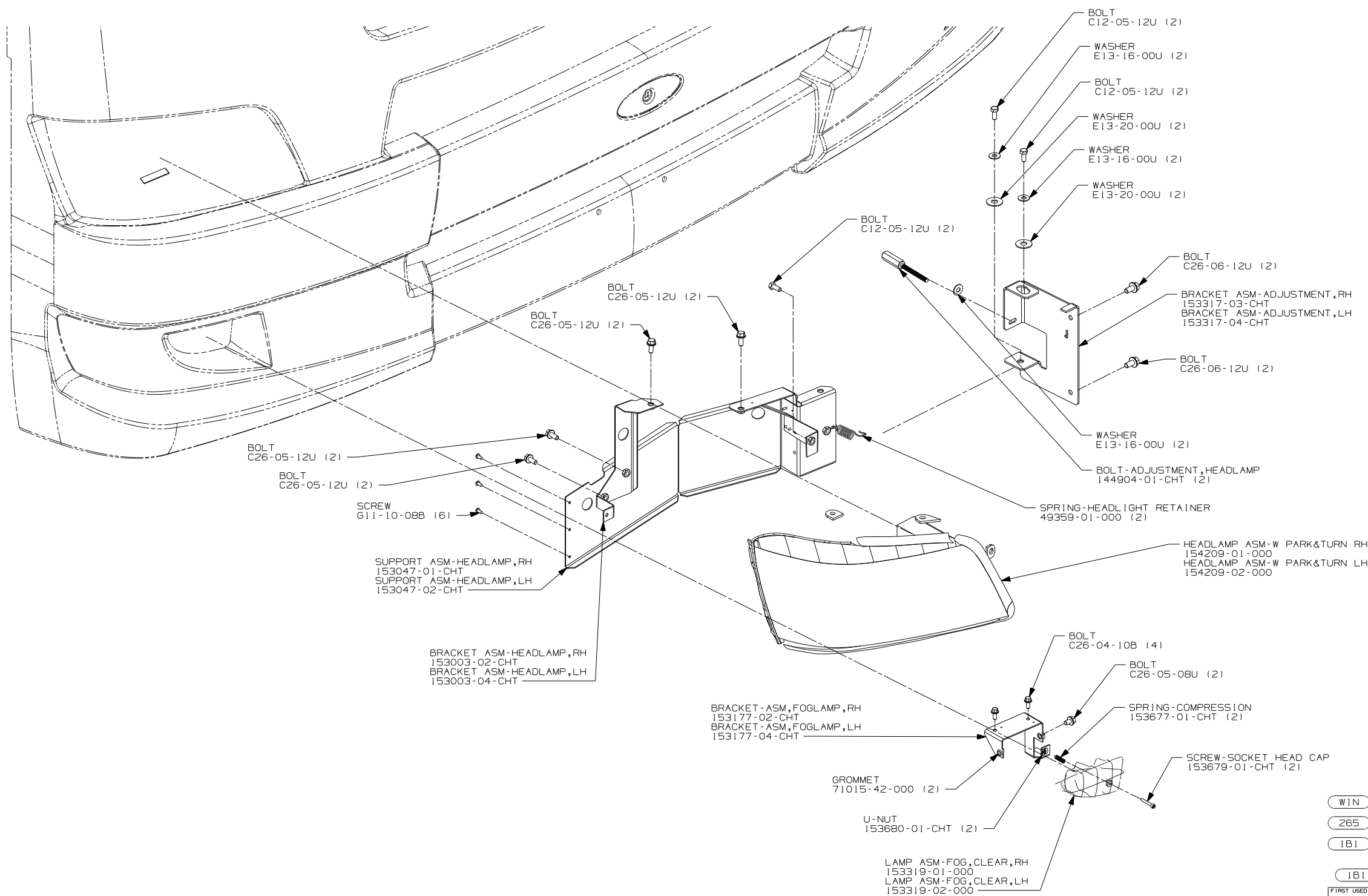


DETAIL BA

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

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

FIRST USED	
08 G-SERIES	
DO NOT SCALE DRAWING	
TITLE: WIRING INSTL-EXTERIOR LAMPS	
SHEET 2	PART NO 161826
REV	



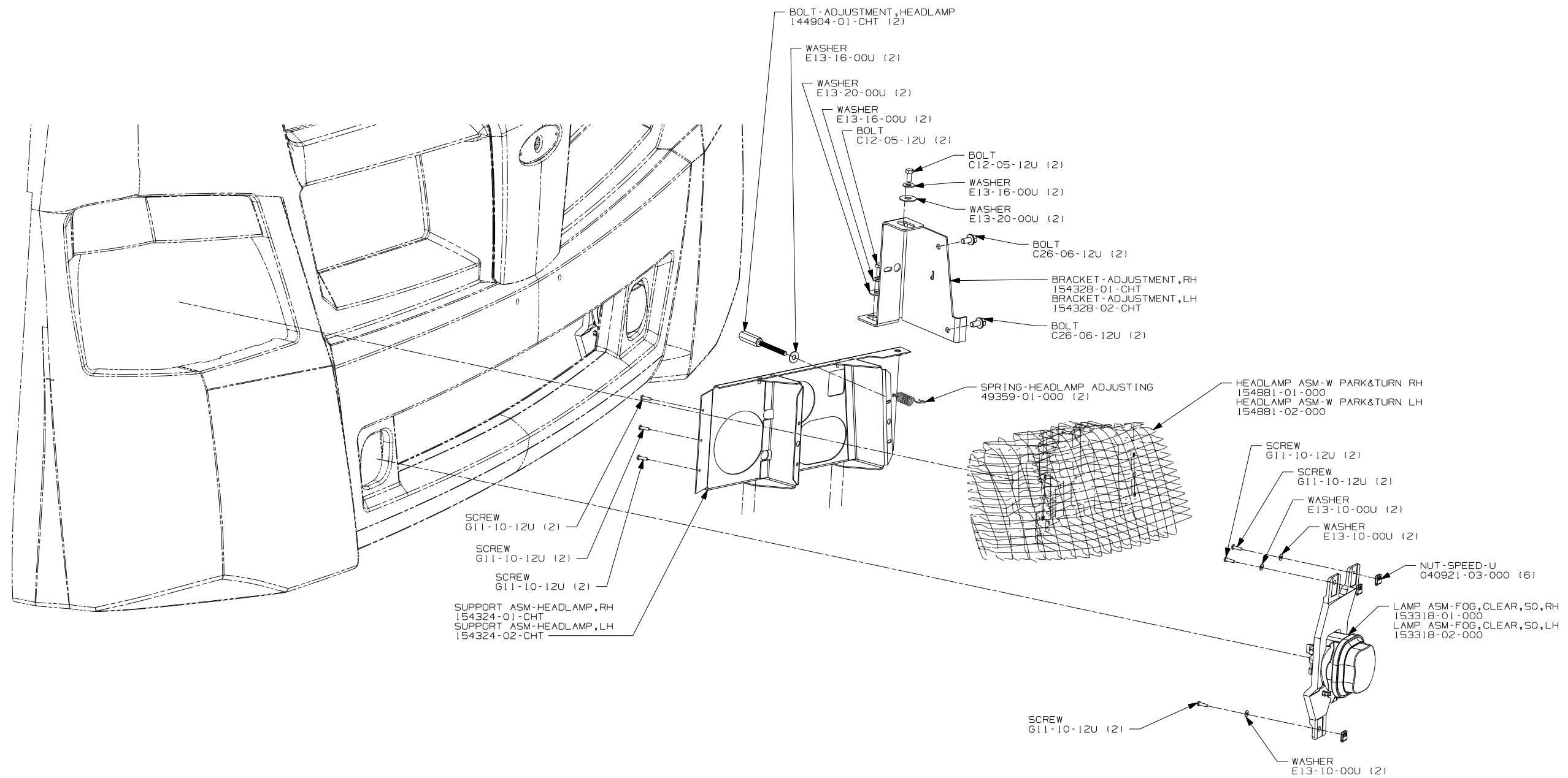
WIN WINNEBAGO ONLY
 265 CODES/STANDARDS-CSA/CMVSS
 1B1 CODES/STANDARDS USA

1B1 265 WIN

FIRST USED	
08 G-SERIES	
DO NOT SCALE DRAWING	
TITLE: WIRING INSTL-EXTERIOR LAMPS	
SHEET 3	PART NO 161826 REV

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

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



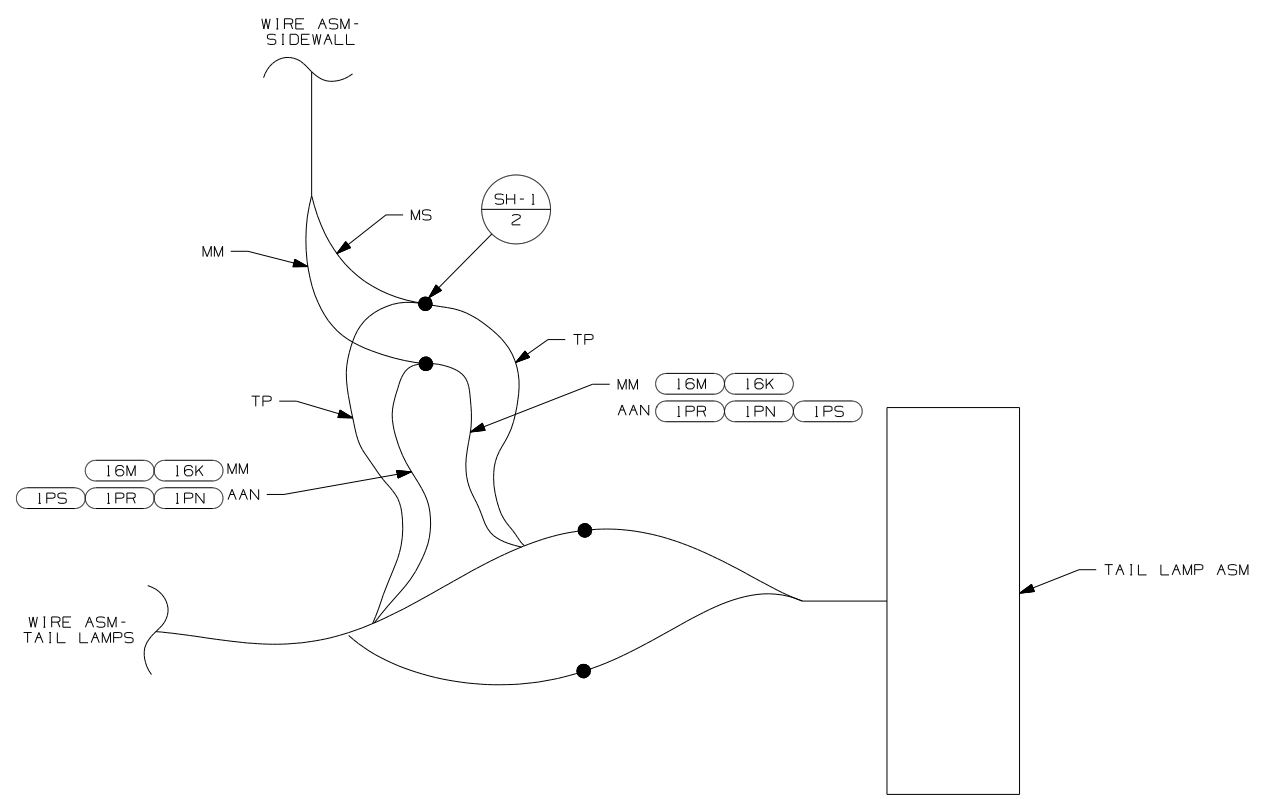
(ITA) ITASCA ONLY
 (265) CODES/STANDARDS - CSA/CMVSS
 (1B1) CODES/STANDARDS USA

(1B1) (265) (ITA)

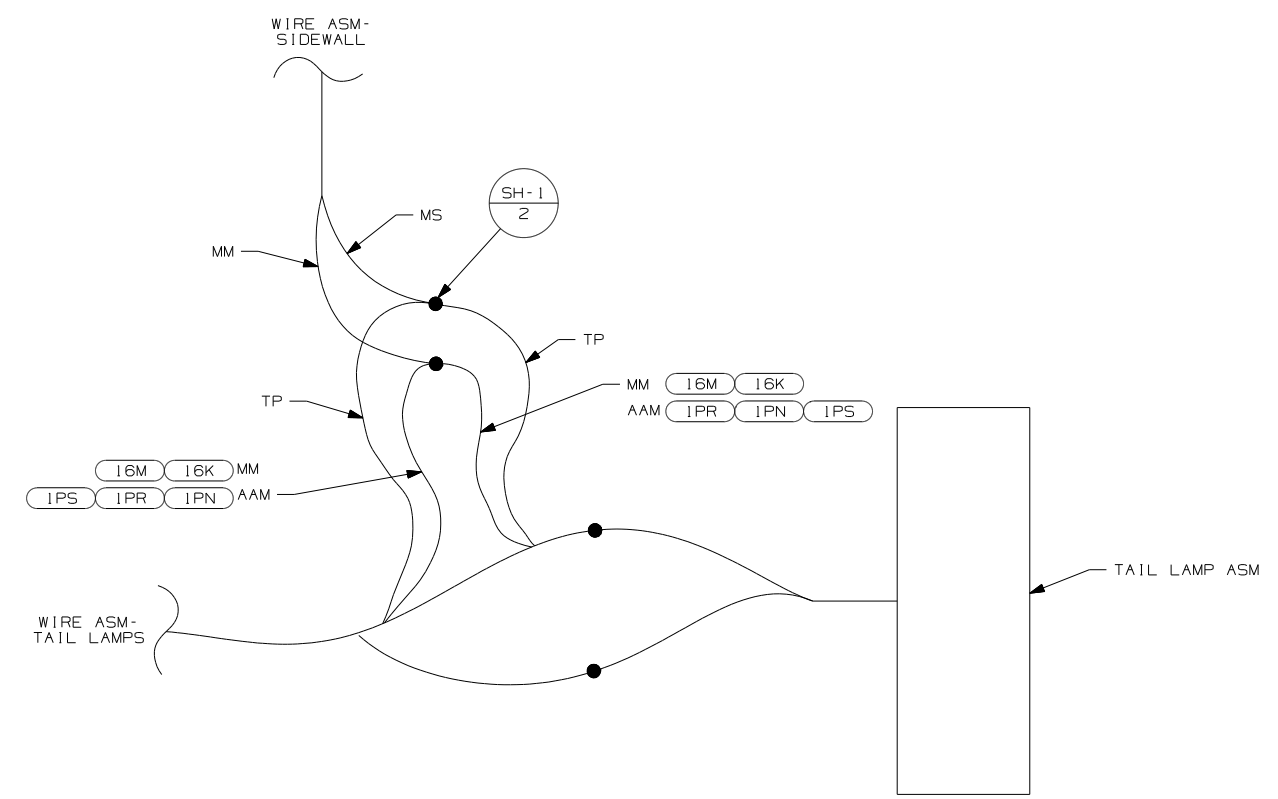
FIRST USED	
08 G-SERIES	
DO NOT SCALE DRAWING	
TITLE: WIRING INSTL-EXTERIOR LAMPS	
SHEET 4	PART NO 161826

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

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

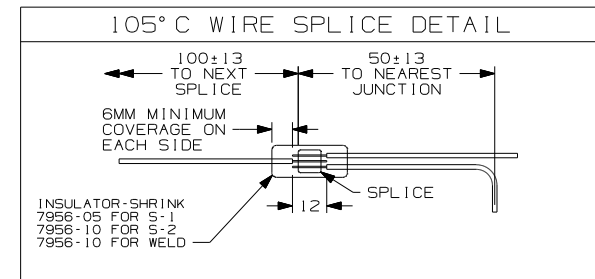


DETAIL EA (SHELLS ONLY) 1



DETAIL EB (SHELLS ONLY) 1

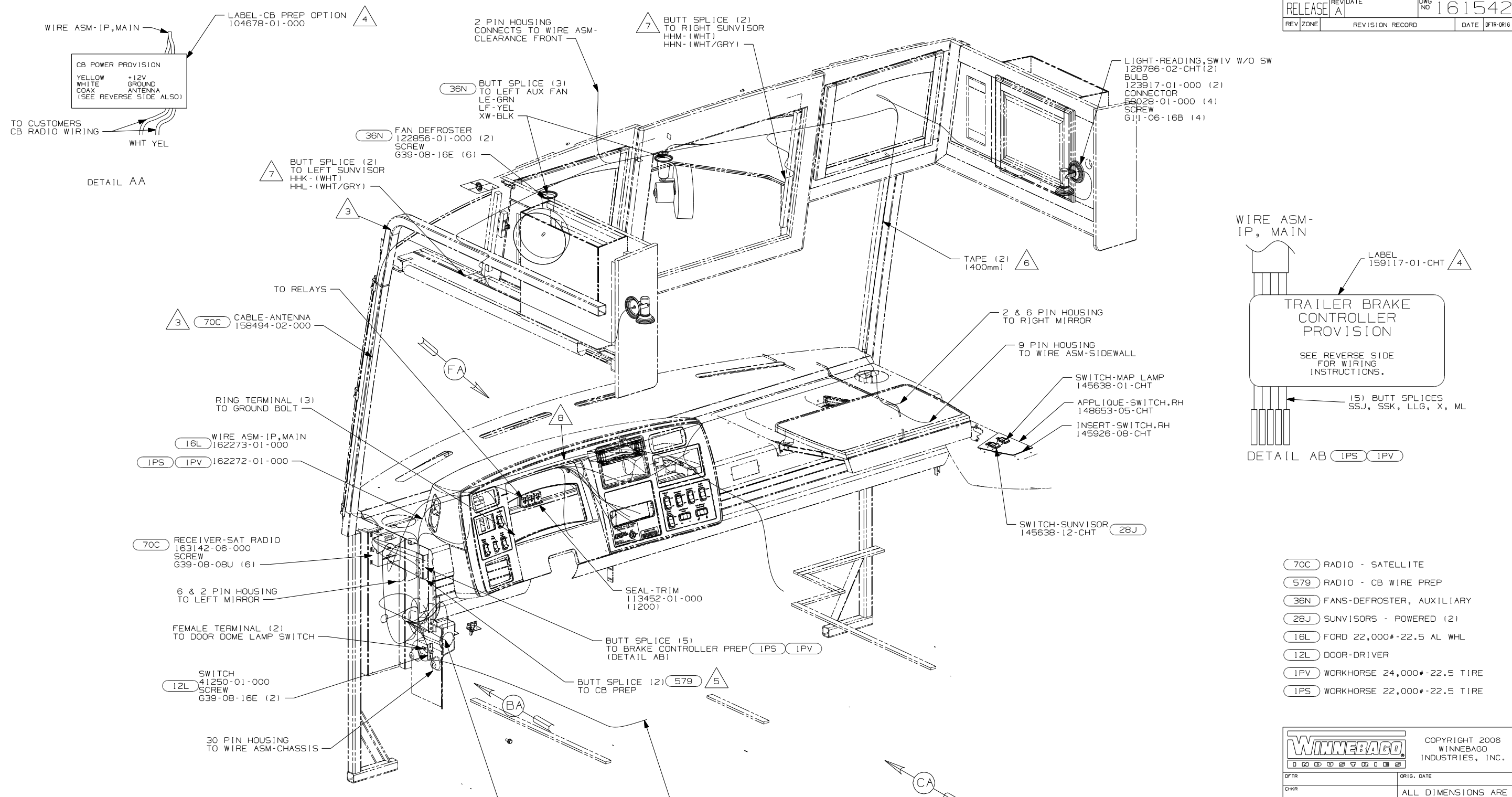
- 16S WORKHORSE 22,000# - 22.5 TIRE
- 16R WORKHORSE 22,000# - 19.5 TIRE
- 16N WORKHORSE 20,700#
- 16M FORD CHASSIS 20,500#/V10 ENG
- 16K FORD CHASSIS 22,000
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA



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

1 CUT AND RECONNECT AS SHOWN. NOTES:

FIRST USED	
08 G-SERIES	
DO NOT SCALE DRAWING	
TITLE: WIRING INSTL-EXTERIOR LAMPS	
SHEET 5	PART NO 161826 REV



- △ 6 USE TAPE 136748-01-000 TO SECURE WIRES IN A-POST.
- △ 5 SEE DETAIL AA.
- △ 4 EDGE OF LABEL TO HANG JUST BELOW BOTTOM OF DASH.
- △ 3 SEE ANTENNA INSTL-RADIO & CB FOR ADDITIONAL INFORMATION.
2. FOR ADDITIONAL INFORMATION SEE WIRING INSTL-CHASSIS.
1. WINNEBAGO WIRE ASSEMBLIES ARE SHOWN FOR CLARITY.
- NOTES:

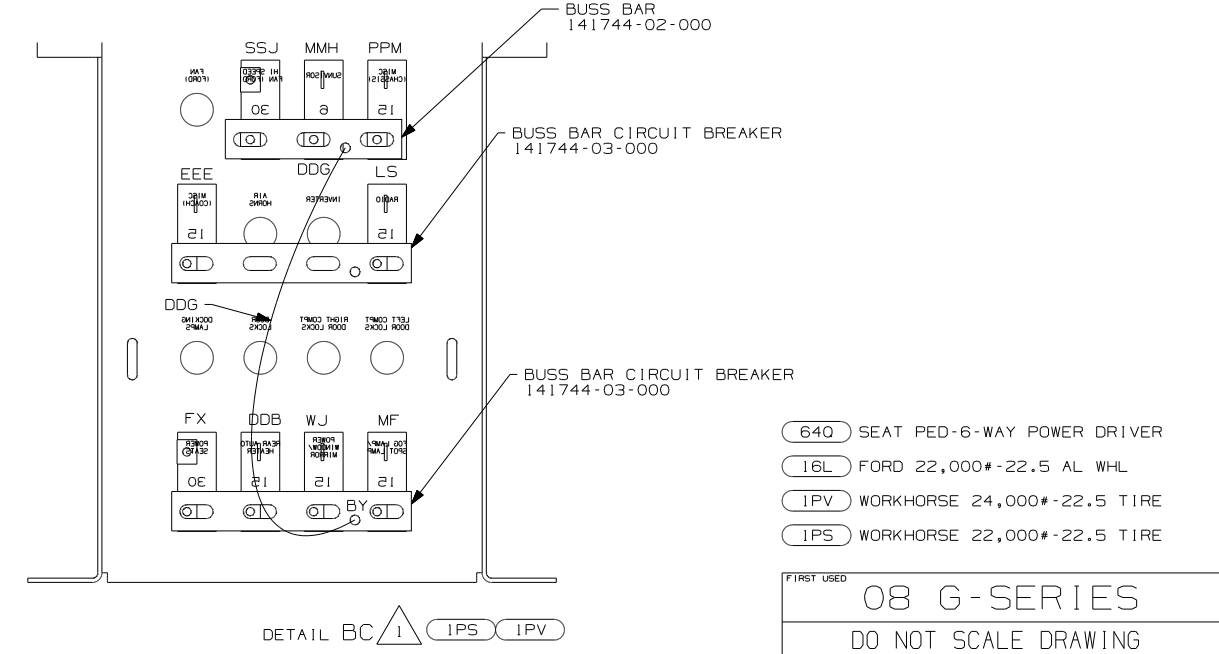
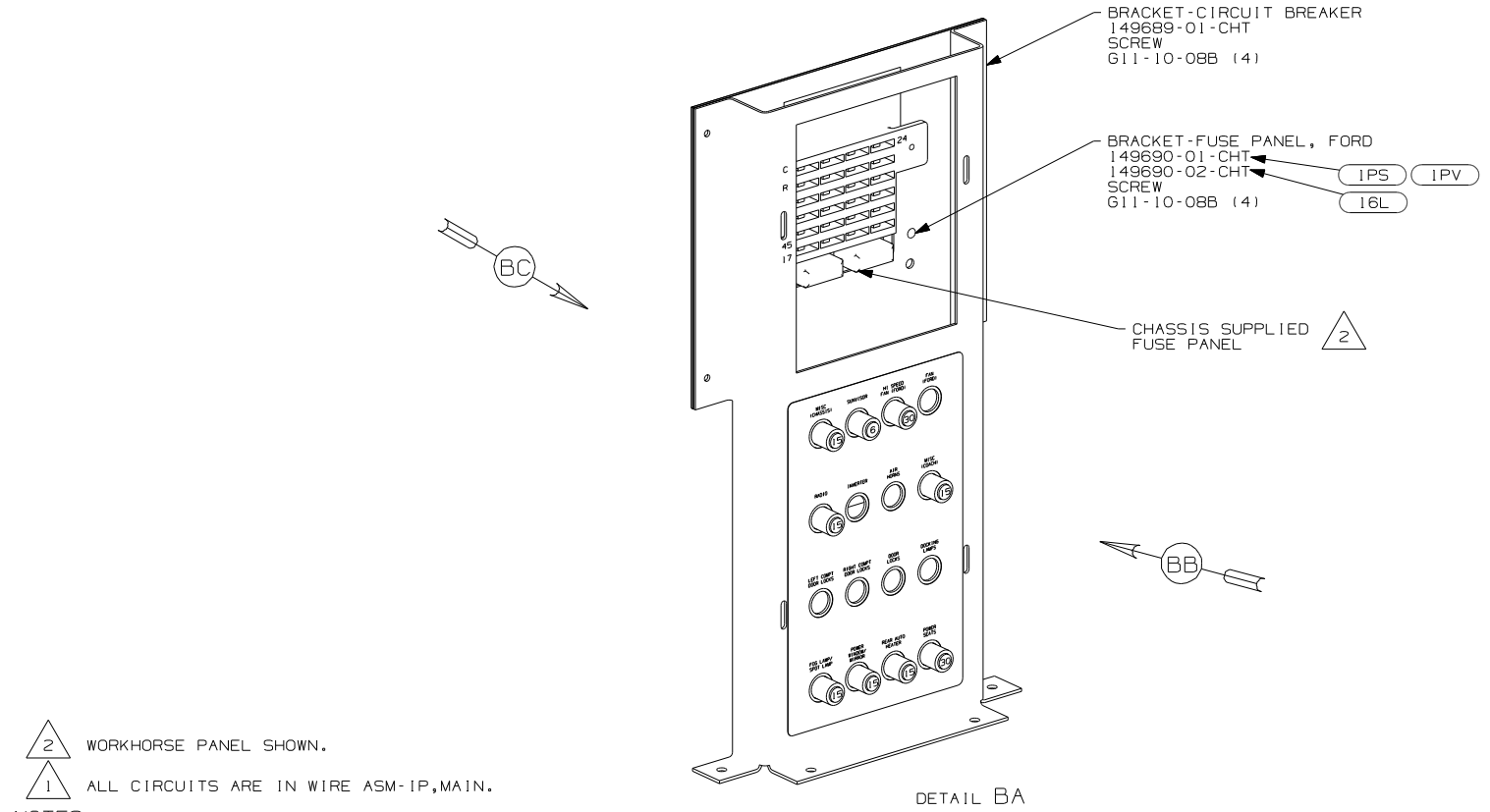
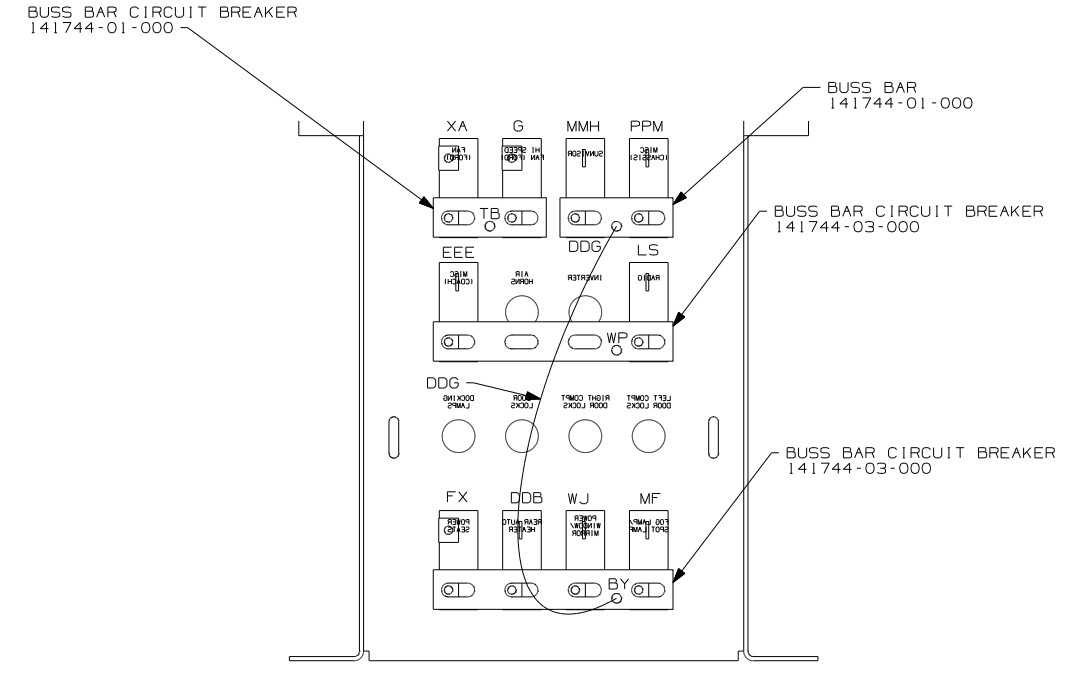
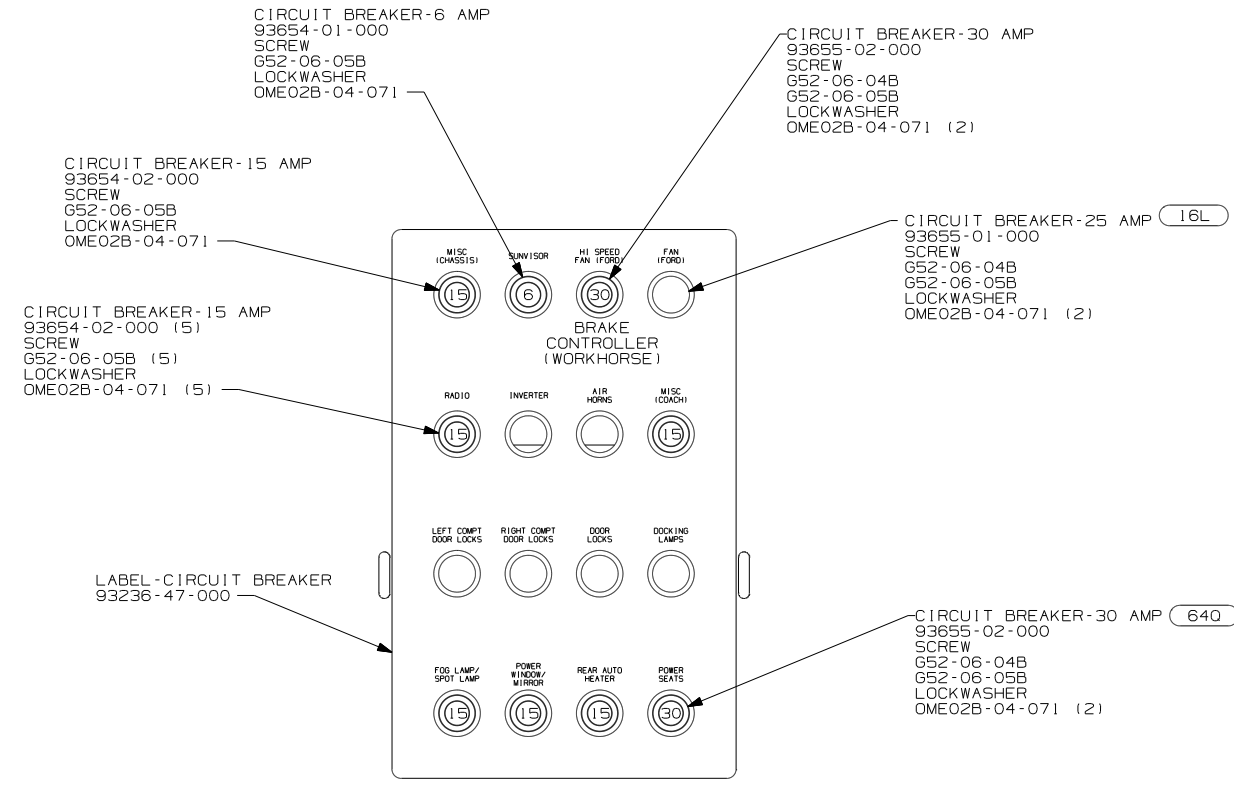
- △ B CABLE SUPPLIED WITH SATELLITE RADIO RECEIVER. PLUG INTO BACK OF RADIO AND TIE TO IP,MAIN.
- △ 7 CUT VISOR WIRING TO 300mm BEFORE CONNECTING

- 70C RADIO - SATELLITE
- 579 RADIO - CB WIRE PREP
- 36N FANS-DEFROSTER, AUXILIARY
- 28J SUNVISORS - POWERED (2)
- 16L FORD 22,000#-22.5 AL WHL
- 12L DOOR-DRIVER
- 1PV WORKHORSE 24,000#-22.5 TIRE
- 1PS WORKHORSE 22,000#-22.5 TIRE

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

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

WINNEBAGO		COPYRIGHT 2006 WINNEBAGO INDUSTRIES, INC.	
DFTR	ORIG. DATE		
CHKR	ALL DIMENSIONS ARE IN MILLIMETERS		
P.E.	FIRST USED	08 G-SERIES	
M.E.			
DSNR			
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: WIRING INSTL-FRONT END			
SHEET 1 of 5	PART NO	161542	
REF:	1 7/31/2007		



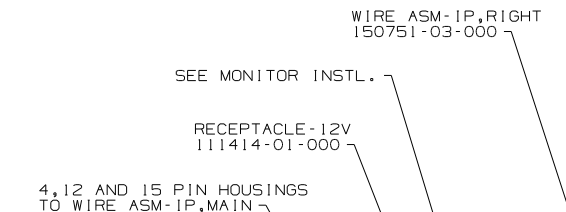
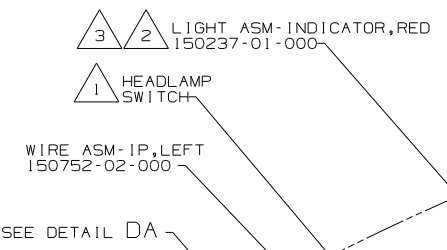
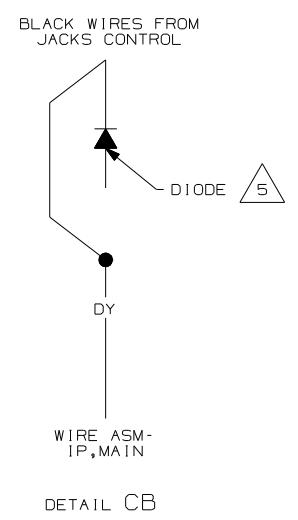
- (64Q) SEAT PED-6-WAY POWER DRIVER
- (16L) FORD 22,000#-22.5 AL WHL
- (1PV) WORKHORSE 24,000#-22.5 TIRE
- (1PS) WORKHORSE 22,000#-22.5 TIRE

NOTES:

2 WORKHORSE PANEL SHOWN.

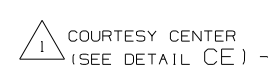
1 ALL CIRCUITS ARE IN WIRE ASM-IP,MAIN.

FIRST USED	08 G-SERIES	
TITLE:	DO NOT SCALE DRAWING	
	WIRING INSTL-FRONT END	
SHEET 2	PART NO	161542
	REV	



SEE RADIO INSTL.

SEE DETAIL DA



STUD-FEED THRU 118499-01-000

BRACKET-MOUNTING 118571-03-000
 GASKET 118571-04-000
 NUT D11-10-00B (2)

SEAL-WIRES,CAB FLOOR 134542-01-CHT (2)
 FOAM 110744-01-000 (A/R)
 SCREW G39-10-12B (6)

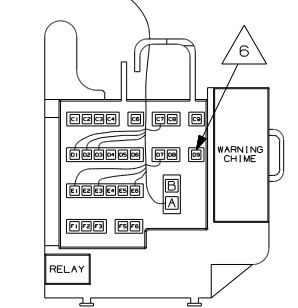
SEE LEVELING SYSTEM INSTL

FILTER-NOISE 128074-02-000 4

CLUSTER CHASSIS SUPPLIED

RELAY 63912-01-000 (3)
 SCREW G11-08-08B (3)

WIRE ASM-IP,MAIN



VIEW CE COURTESY CENTER (CHASSIS SUPPLIED) IPS IPV

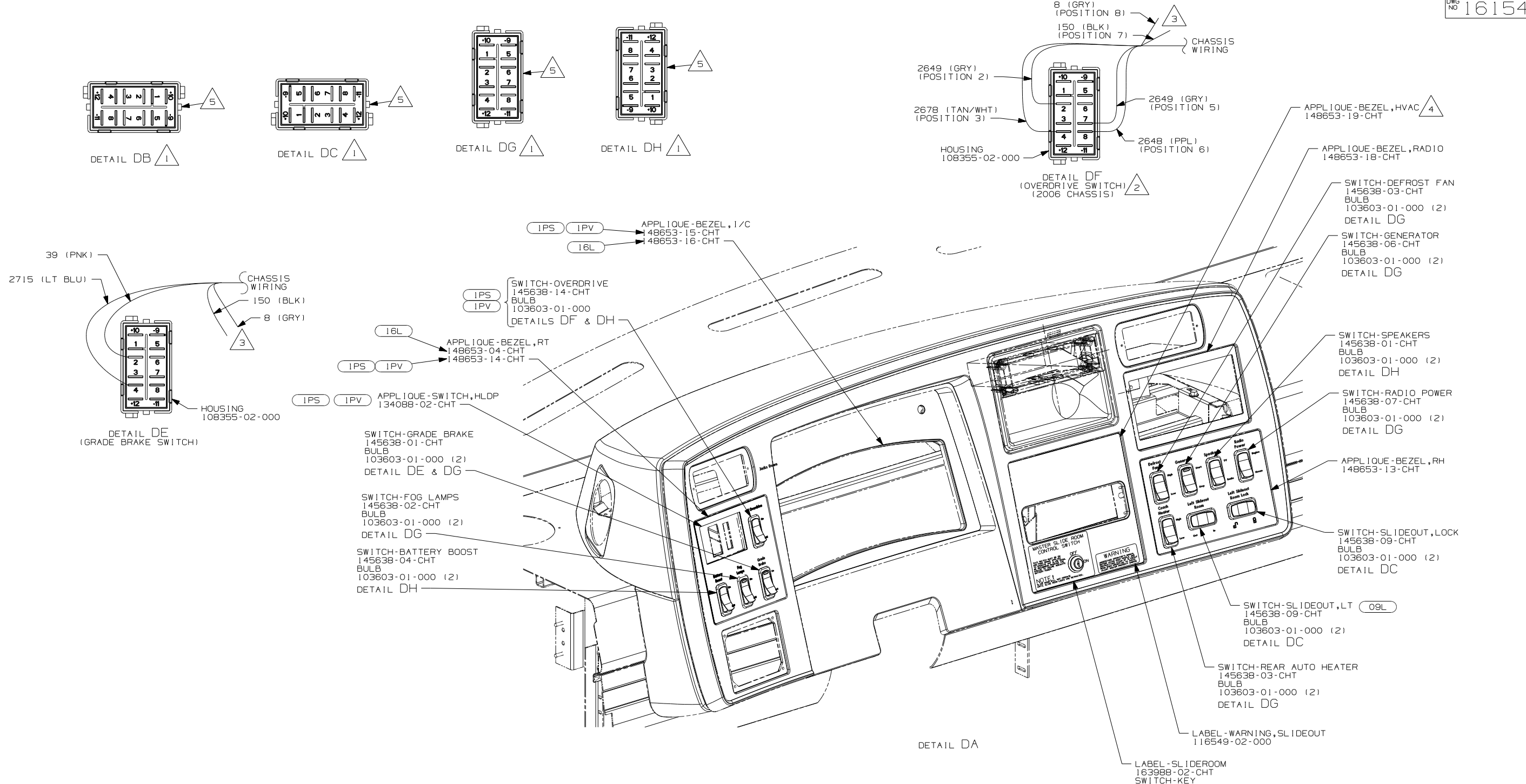
DETAIL CA

- 6 CONNECT CHASSIS SUPPLIED HOUSING LABELED "SEAT BELT BYPASS" TO POSITION D9 IN CONVENIENCE CENTER.
- 5 DIODE NOT USED, TIE BACK INTO LOOM.
- 4 MOUNT ON TOP LEFT REAR CORNER OF PANEL-COVER,RADIATOR.
- 3 WIRING FROM HWH. SEE DETAIL CB FOR PARK BRAKE WIRING. SEE LEVELING SYSTEM INSTL. FOR ADDITIONAL INFORMATION
- 2 CONNECT POSITIVE WIRE TO TERMINAL MARKED WITH A "+". YELLOW-WINNEBAGO WIRING RED-HWH WIRING
- 1 CHASSIS SUPPLIED

NOTES:

- IPV WORKHORSE 24,000#-22.5 TIRE
- IPS WORKHORSE 22,000#-22.5 TIRE

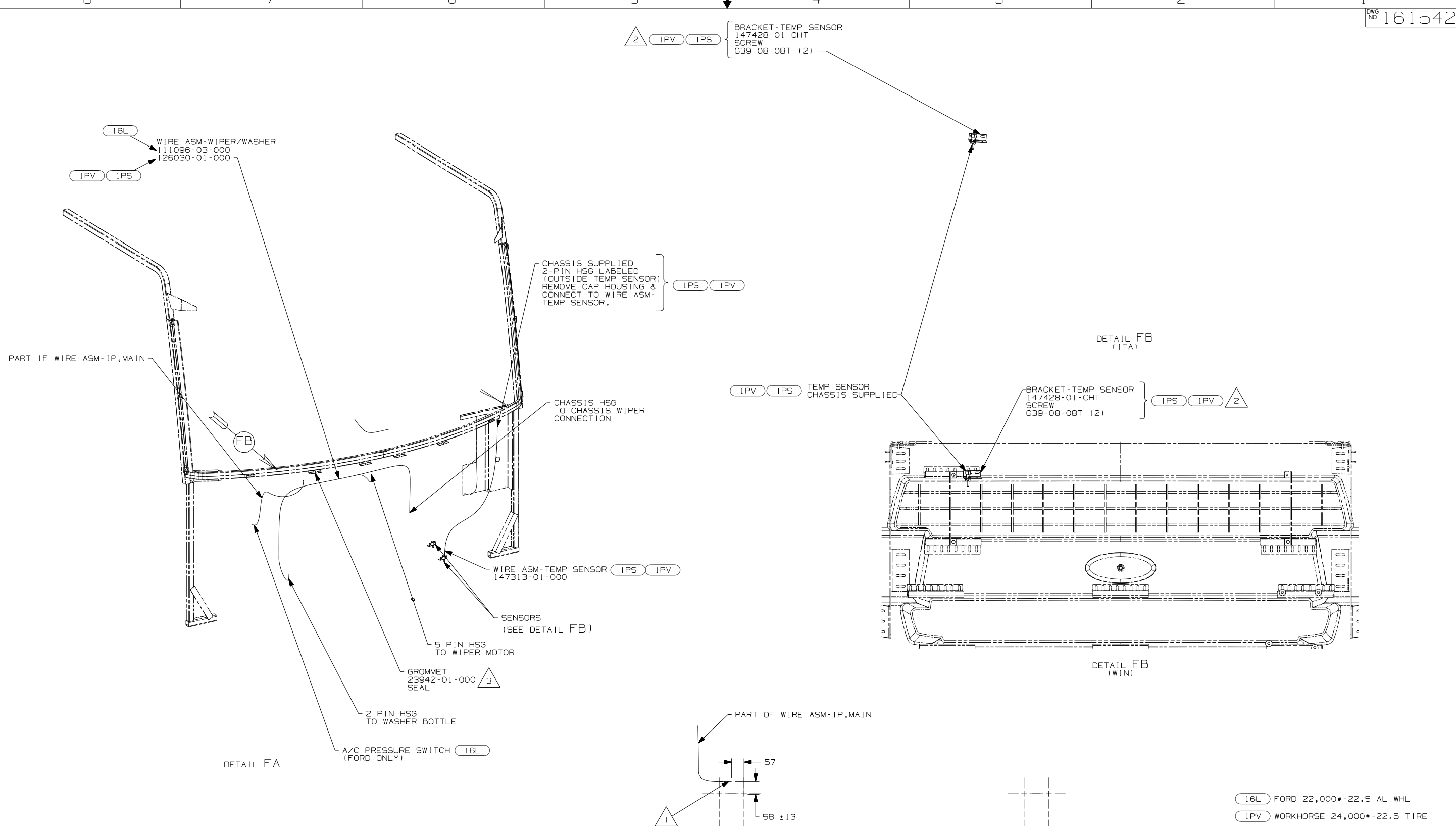
FIRST USED	08 G-SERIES		
TITLE	DO NOT SCALE DRAWING		
	WIRING INSTL-FRONT END		
SHEET 3	PART NO	161542	REV



- 5 WITH SWITCH INSTALLED, THIS SIDE OF SWITCH WILL FACE LEFT SIDEWALL.
- 4 WINNEBAGO ONLY
- 3 REMOVE TERMINALS & TAPE BACK TO LOOM.
- 2 POSITIONS NOTED IN PARENTHESIS ARE LOCATIONS IN WORKHORSE SUPPLIED HOUSING.
- 1 DETAIL IS LOOKING AT SWITCH FROM THE BACK SIDE OF SWITCH WHEN IT IS INSTALLED.

- 16L FORD 22,000#-22.5 AL WHL
- IPV WORKHORSE 24,000#-22.5 TIRE
- IPS WORKHORSE 22,000#-22.5 TIRE
- 09L SLIDEOUT ROOM FRONT LEFT

FIRST USED	08 G-SERIES		
TITLE	DO NOT SCALE DRAWING		
	WIRING INSTL-FRONT END		
SHEET 4	PART NO	161542	



- 3 ROUTE WIRES THROUGH HOLE IN STEEL.
- 2 MOUNT SENSOR OR SENSOR BRACKET TO HORIZONTAL TUBE ON FIBERGLASS AS SHOWN.

1. GATHER ALL EXCESS WIRE AFTER MAKING ALL CONNECTIONS. BUNDLE AND SECURE WITH WIRE TIE 8343-01-000 OR 93147-01-000.

NOTES:

- 16L FORD 22,000#-22.5 AL WHL
- 1PV WORKHORSE 24,000#-22.5 TIRE
- 1PS WORKHORSE 22,000#-22.5 TIRE

FIRST USED		08 G-SERIES	
DO NOT SCALE DRAWING			
TITLE: WIRING INSTL-FRONT END			
SHEET 5	PART NO	161542	REV

DWG NO	SHEET	DESCRIPTION
133004-01	1	2TK,DIG VOLT
133004-02	2	2T,DIG VOLT,SOLAR
133004-03	3	2TK, W/SOL & PAN
133004-04	4	2TK, W/O WAT HEAT
133004-05	5,6,7	2T,SOLAR/SENSOR

RELEASE	REV DATE	DWG NO
A		133004
REV ZONE	REVISION RECORD	DATE
		DFTR-0R16

PIN #

- 1. 16 RED GENERATOR METER (+)
- 2. 16 YEL GENERATOR START
- 3. 16 GRN GENERATOR STOP
- 4. 16 BLK GENERATOR (-)

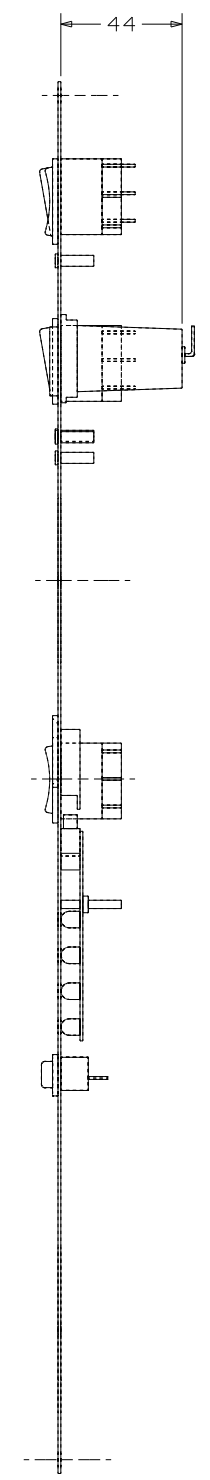
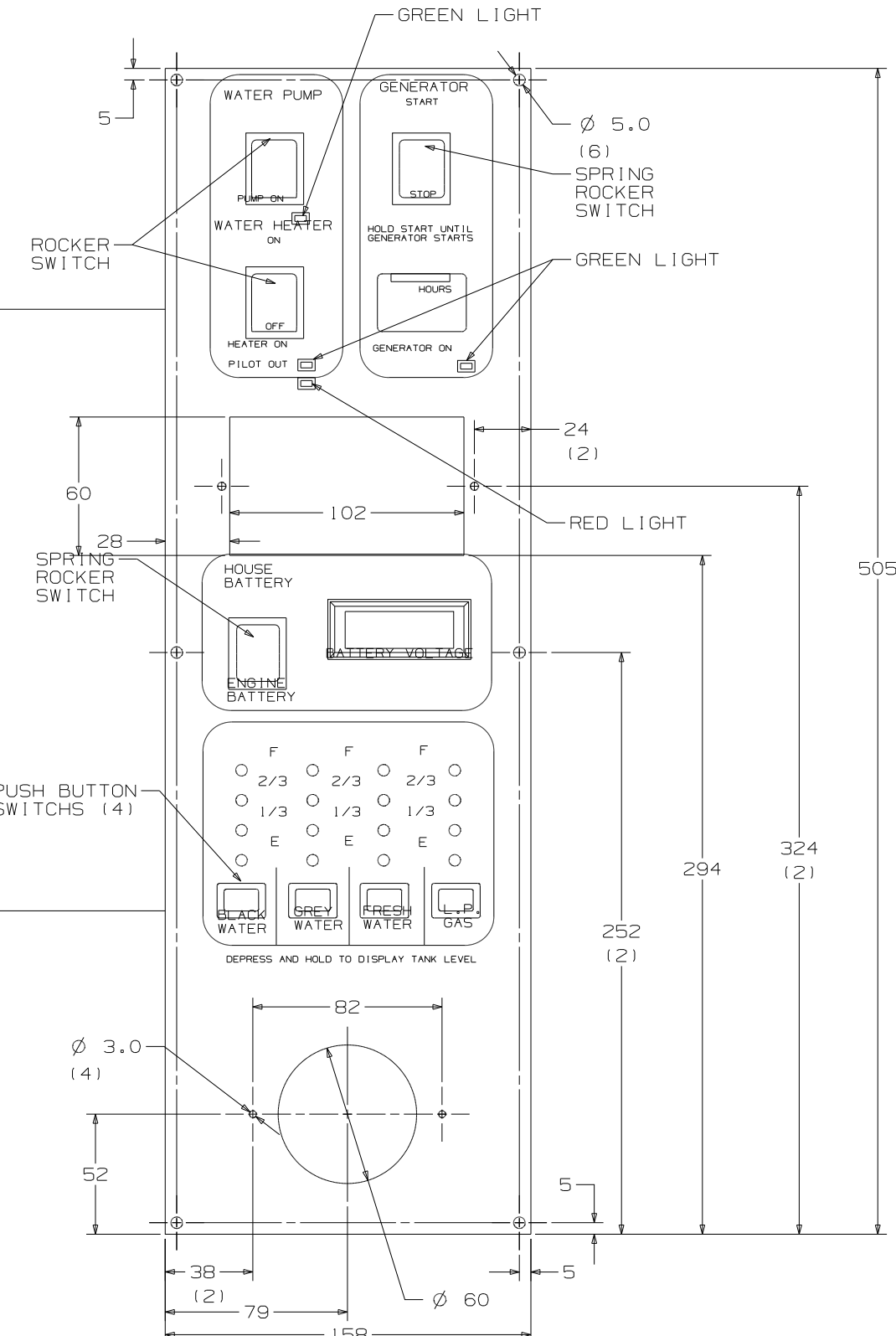
HOUSING-AMP
(UNIVERSAL MATE-N-LOK)
1-480702-0
CONTACT-PIN
350538-1

PIN #

- 1. 14 BLK (HOUSE +12VDC)
- 2. 14 (CHASSIS +12VDC)
- 3. 14 WHT (GROUND)
- 4. 20 RED (WATER TANK)
- 5. 20 BRN (BLACK TANK)
- 6. 20 GRY (GRAY TANK)
- 7. 12 RED/WHT (REMOTE WATER PUMP SWITCH)
- 8. 12 RED (WATER PUMP SWITCH)
- 9. 12 WHT/RED (REMOTE WATER PUMP)
- 10. BLANK
- 11. BLANK
- 12. 20 WHT/GRN (LP TANK SENSOR)
- 13. 16 YEL (WATER HEATER IGNITION)
- 14. BLANK
- 15. 20 WHT/BLU (WATER HEATER INDICATOR)

HOUSING-AMP
(UNIVERSAL MATE-N-LOK)
1-480710-0
CONTACT-PIN
350538-1

- NOTES:
5. SWITCH RATING SHALL BE EMBOSSED ON THE SIDE OF THE 12V SWITCHES.
 4. CUTOUT FOR PANEL TO BE 135 X 350 MIN/
140 X 380 MAX.
 3. LETTERS ON MAIN HEADING TO BE 5MM HIGH.
 2. BLACK PANEL WITH WHITE GRAPHICS.
 1. SUGGESTED VENDOR: VENLINE.



SEE CHART
FOR COLOR VARIATIONS
OF THIS PART

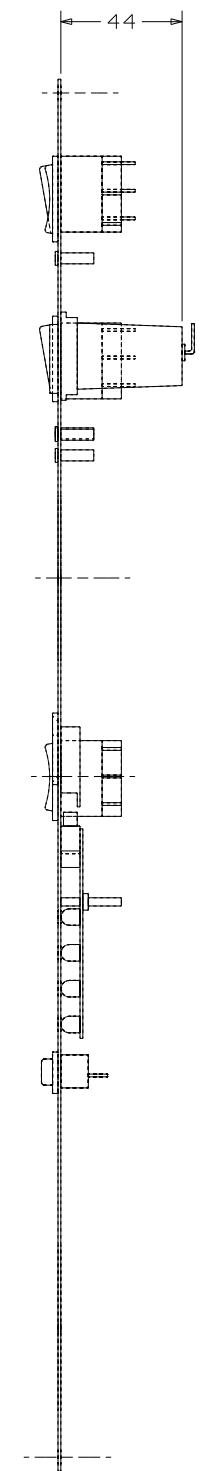
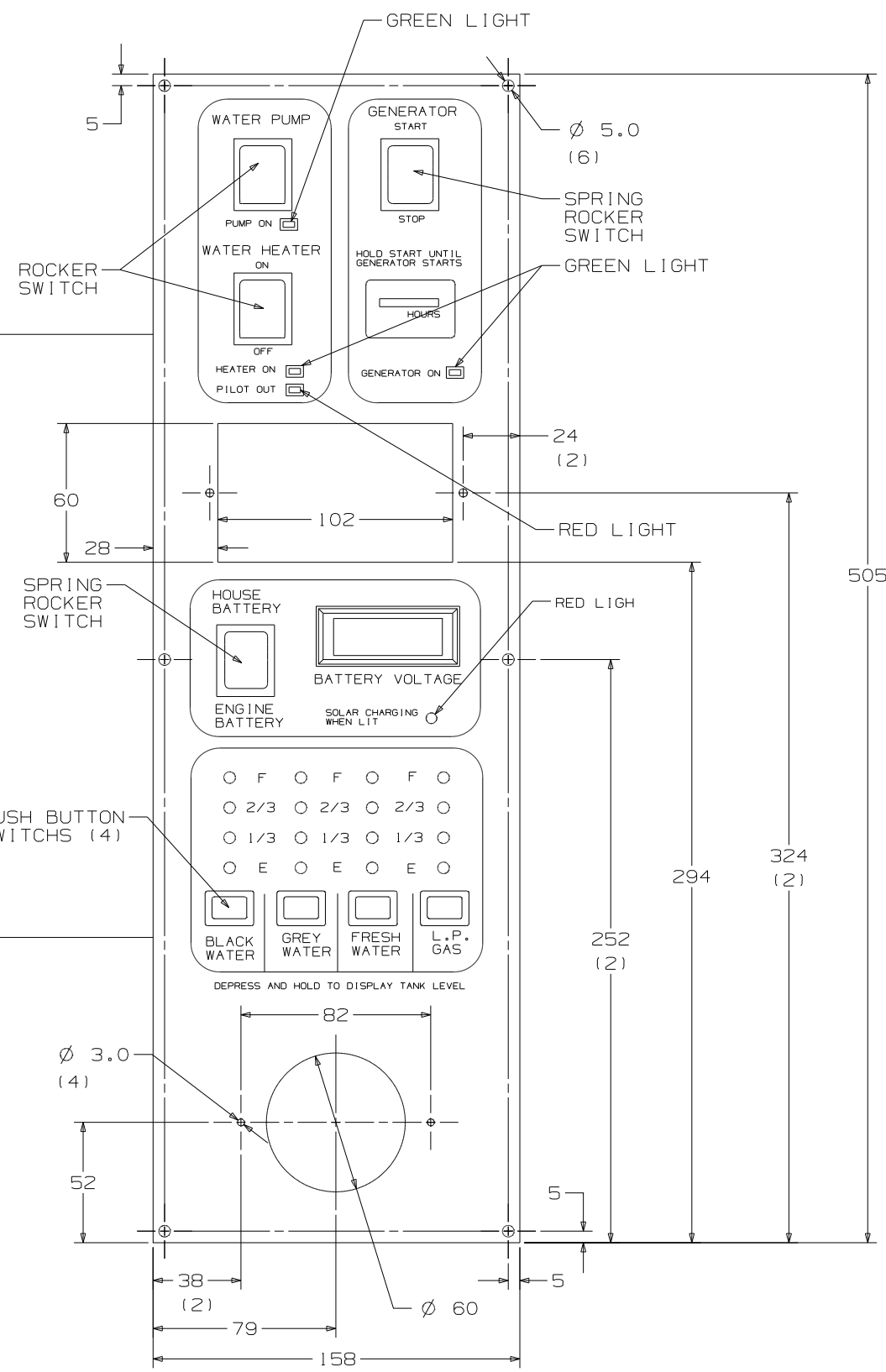
WINNEBAGO		COPYRIGHT 2007 WINNEBAGO INDUSTRIES, INC.	
DFTR	ORIG. DATE	ALL DIMENSIONS ARE IN MILLIMETERS	
CHKR		STANDARDS	
P.E.		FIRST USED	
M.E.			
DSNR			
UNSPECIFIED TOLERANCES ARE:		MATERIAL:	
WHOLE DIM (X)	:	:	
ONE-PLACE (X.X)	:	:	
TWO-PLACE (X.XX)	:	:	
ANGLE	:	:	
THIRD ANGLE PROJECTION			
DO NOT SCALE DRAWING			
TITLE:		PANEL-MONITOR	
SHEET 1 OF 7	PART NO	133004	
REF:	1 6/5/2007		

PIN #
 1. 16 RED GENERATOR METER (+)
 2. 16 YEL GENERATOR START
 3. 16 GRN GENERATOR STOP
 4. 16 BLK GENERATOR (-)

HOUSING-AMP
 (UNIVERSAL MATE-N-LOK)
 1-480702-0
 CONTACT-PIN
 350538-1

PIN #
 1. 14 BLK (HOUSE +12VDC)
 2. 14 (CHASSIS +12VDC)
 3. 14 WHT (GROUND)
 4. 20 RED (WATER TANK)
 5. 20 BRN (BLACK TANK)
 6. 20 GRN (GRAY TANK)
 7. 12 RED/WHT (REMOTE WATER PUMP SWITCH)
 8. 12 RED (WATER PUMP SWITCH)
 9. 12 WHT/RED (REMOTE WATER PUMP)
 10. BLANK
 11. BLANK
 12. 20 WHT/GRN (LP TANK SENSOR)
 13. 16 YEL (WATER HEATER IGNITION)
 14. BLANK
 15. 20 WHT/BLU (WATER HEATER INDICATOR)

HOUSING-AMP
 (UNIVERSAL MATE-N-LOK)
 1-480710-0
 CONTACT-PIN
 350538-1



FIRST USED	STANDARDS	
TITLE	DO NOT SCALE DRAWING	
SHEET 2	PART NO	133004
	REV	4

- PIN #
- 1. 16 RED GENERATOR METER (+)
 - 2. 16 YEL GENERATOR START
 - 3. 16 BRN GENERATOR STOP
 - 4. 16 BLK GENERATOR (-)
- HOUSING-AMP
(UNIVERSAL MATE-N-LOK)
1-480702-0
CONTACT-PIN
350538-1

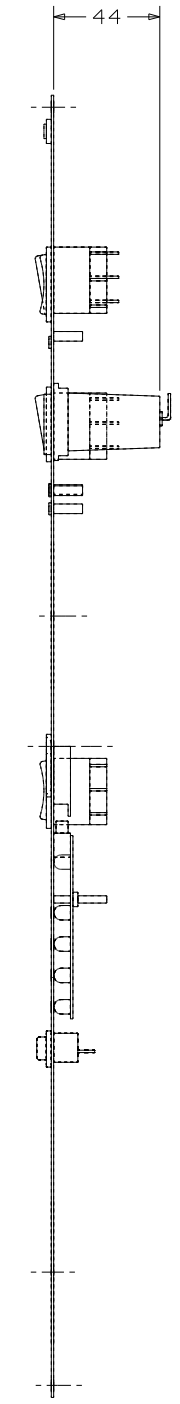
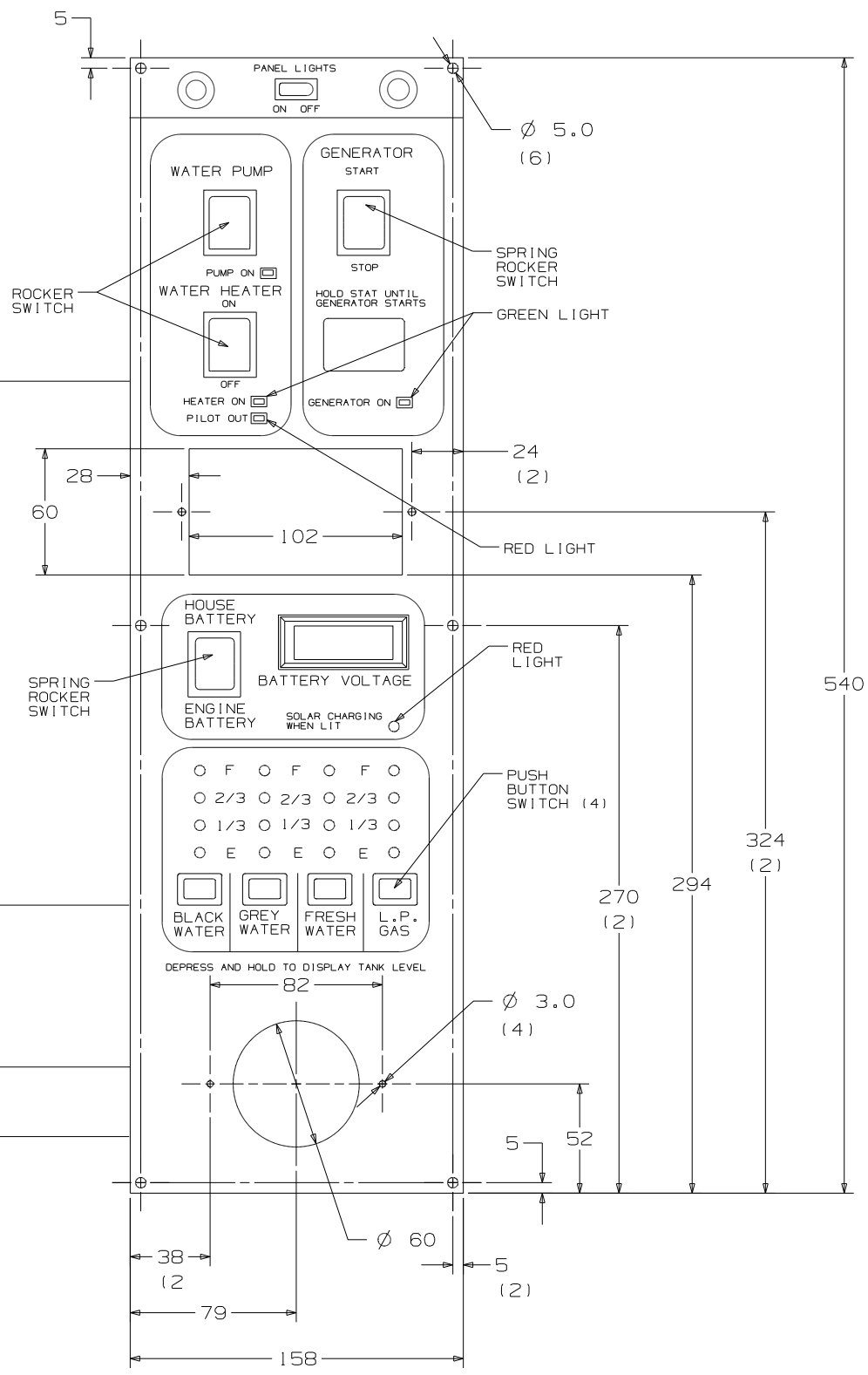
- PIN #
- 1. 14 BLK (HOUSE +12VDC)
 - 2. 14 (CHASSIS +12VDC)
 - 3. 14 WHT (GROUND)
 - 4. 20 RED (WATER TANK)
 - 5. 20 BRN (BLACK TANK)
 - 6. 20 GRN (GRAY TANK)
 - 7. 12 RED/WHT (REMOTE WATER PUMP SWITCH)
 - 8. 12 RED (WATER PUMP SWITCH)
 - 9. 12 WHT/RED (REMOTE WATER PUMP)
 - 10. BLANK
 - 11. BLANK
 - 12. 20 WHT/GRN (LP TANK SENSOR)
 - 13. 16 YEL (WATER HEATER IGNITION)
 - 14. BLANK
 - 15. 20 WHT/BLU (WATER HEATER INDICATOR)
- HOUSING-AMP
(UNIVERSAL MATE-N-LOK)
1-480710-0
CONTACT-PIN
350538-1

- HOUSING-AMP
(UNIVERSAL-MATE-N-LOK)
1-480698-0
PIN
350538-0

- PIN #
- 1. 16 BLK
 - 2. 16 RED

- HOUSING-AMP
(UNIVERSAL-MATE-N-LOK)
1-480699-0
PIN
350537-0

- PIN #
- 1. 16 GRN
 - 2. 16 RED



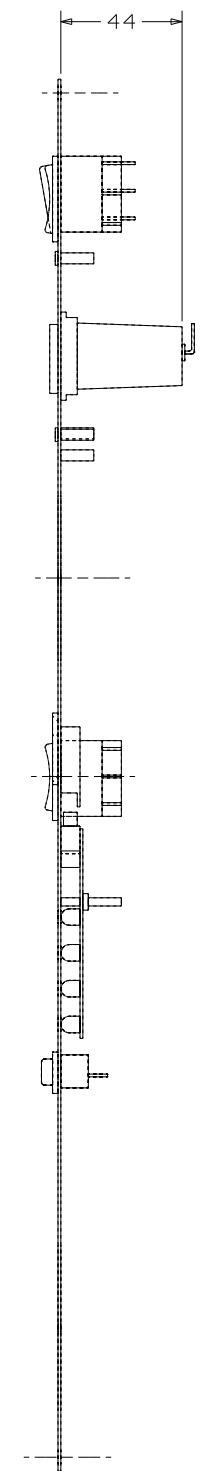
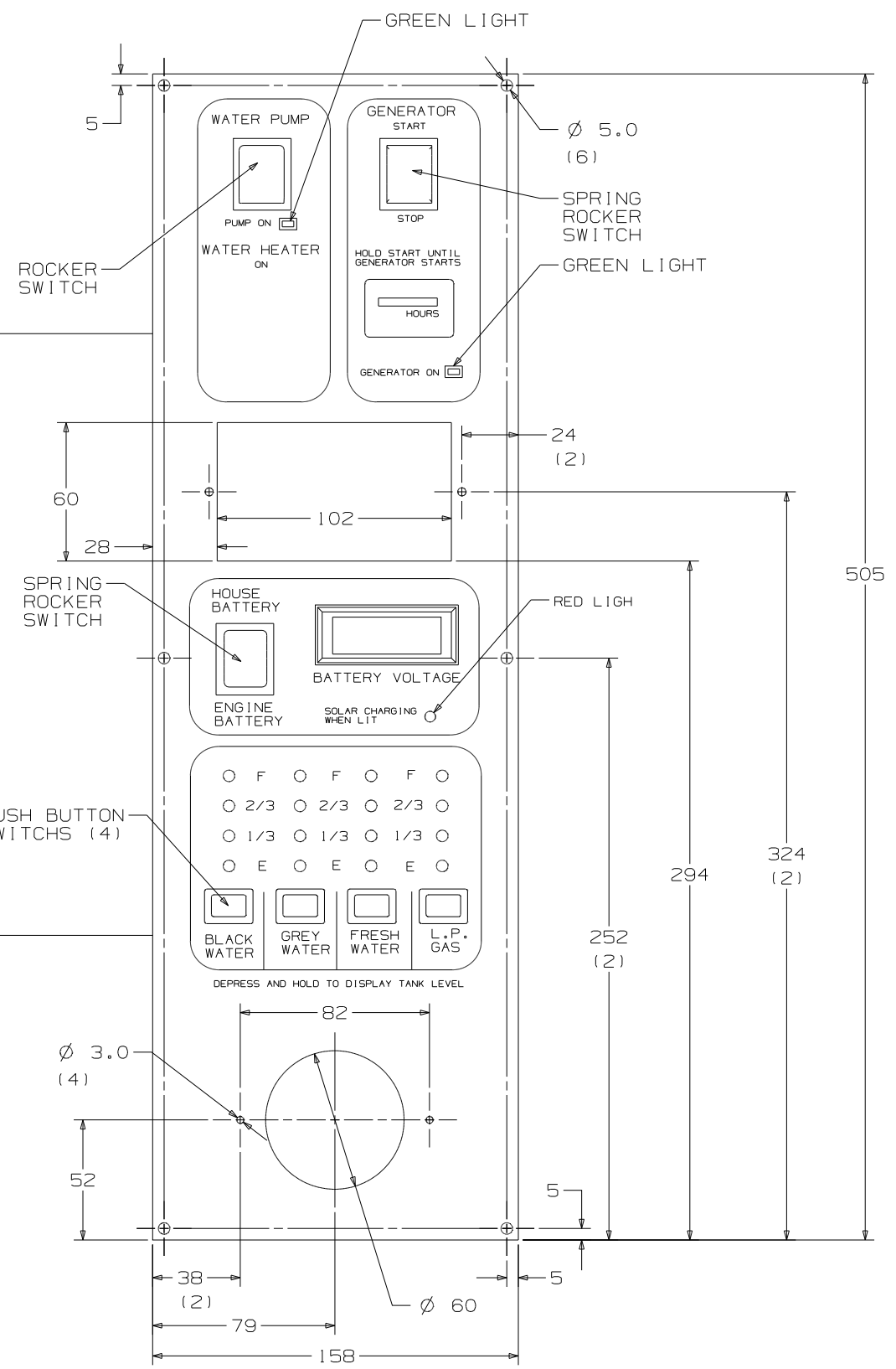
FIRST USED	STANDARD
TITLE:	DO NOT SCALE DRAWING
TITLE:	PANEL-MONITOR
SHEET 3	PART NO 133004 REV

- PIN #
- 1. 16 RED GENERATOR METER (+)
 - 2. 16 YEL GENERATOR START
 - 3. 16 GRN GENERATOR STOP
 - 4. 16 BLK GENERATOR (-)

HOUSING-AMP
(UNIVERSAL MATE-N-LOK)
1-480702-0
CONTACT-PIN
350538-1

- PIN #
- 1. 14 BLK (HOUSE +12VDC)
 - 2. 14 (CHASSIS +12VDC)
 - 3. 14 WHT (GROUND)
 - 4. 20 RED (WATER TANK)
 - 5. 20 BRN (BLACK TANK)
 - 6. 20 GRY (GRAY TANK)
 - 7. 12 RED/WHT (REMOTE WATER PUMP SWITCH)
 - 8. 12 RED (WATER PUMP SWITCH)
 - 9. 12 WHT/RED (REMOTE WATER PUMP)
 - 10. BLANK
 - 11. BLANK
 - 12. 20 WHT/GRN (LP TANK SENSOR)
 - 13. BLANK
 - 14. BLANK
 - 15. BLANK

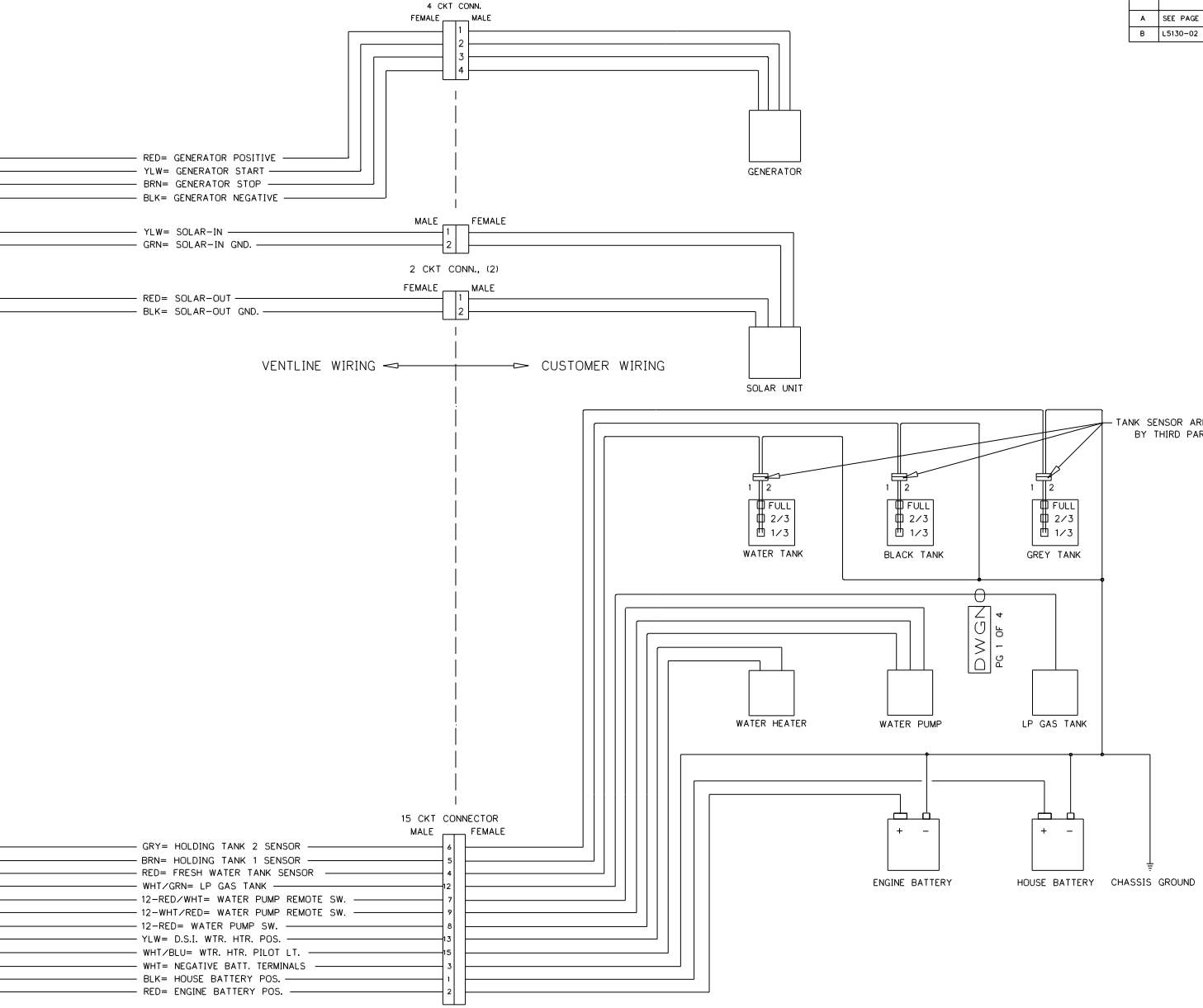
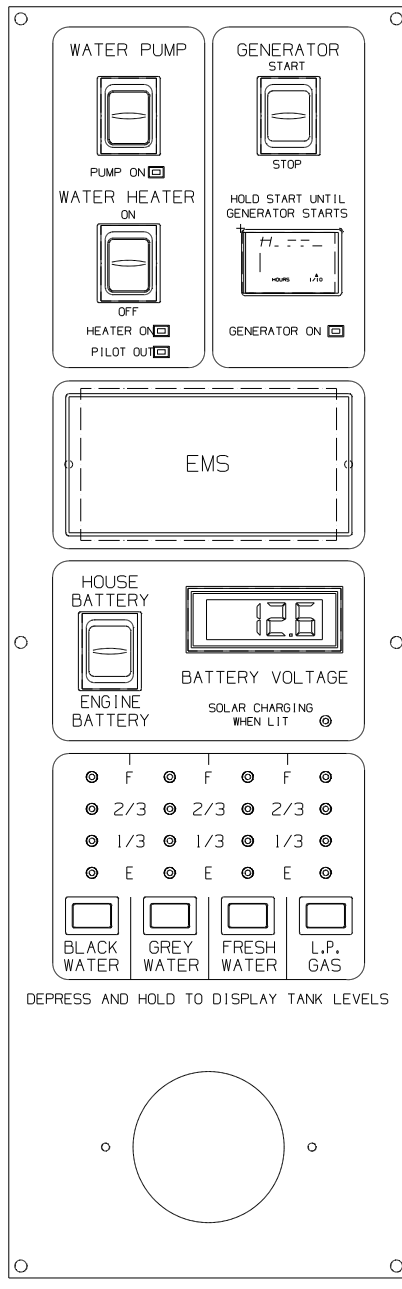
HOUSING-AMP
(UNIVERSAL MATE-N-LOK)
1-480710-0
CONTACT-PIN
350538-1



FIRST USED	STANDARDS
TITLE	DO NOT SCALE DRAWING
SHEET 4	PANEL - MONITOR
PART NO	133004
REV	1 6/5/2007

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LTR.	DESCRIPTION	DATE	CHK. BY	APP. BY
A	SEE PAGE 3 ECN 16381	ECN 16261	4-6-04	R.L. R.L.
B	L5130-02 WAS L5113-04	ECN 16394	4-21-04	R.L. R.L.



- NOTES:
- UNLESS OTHERWISE SPECIFIED ALL WIRE IS 22 AWG.
 - REF. DWG.'S:
HARNESS, INTERNAL & SWITCH= L7785-01, -02
HARNESS, GEN. INTERNAL & SWITCH= L7786-00
HARNESS, SOLAR LIGHT= L7722-00
PCB= L5130-02
HARNESS, TEST= L8012-00
TEST BOX= L8506-00
 - ALL PIGTAILS TO BE SUPPLIED BY CUSTOMER.
 - BEFORE PACKING, SECURE HARNESS WITH VD0169-00 TIE WRAP ON RIGHT SIDE POST.

ENGLISH TOLERANCE UNLESS SPECIFIED
0 PL.: .040
2 PL.: .010
1 PL.: .020
3 PL.: .005
FRACTIONS 1/64

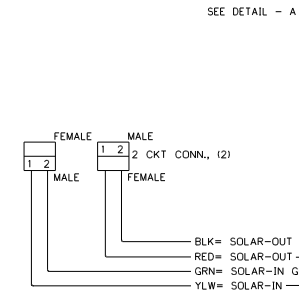
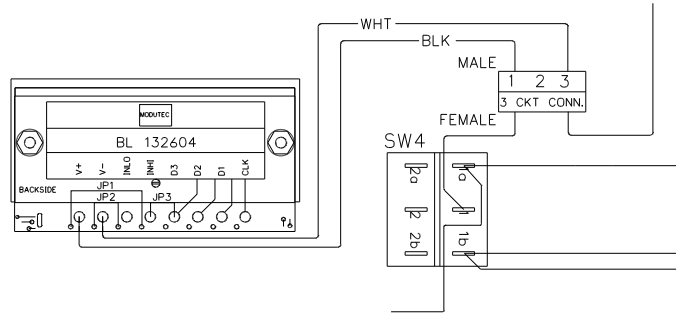
PART NO.	REV'D	MATERIAL	DESCRIPTION	DWG SIZE
BLANK		BLANK	WGT USED	USED ON
DRAWN	DATE	MATERIAL		
DRWN DATE		MATL	MATL	
CHECKED	DATE	NAME		
CHECK DATE		DWGNAME		
APPV'D	DATE	DWGNAME		
			SCALE: SCALE	
			DWG. NO. PG 1 OF 4	
			DWGNO	

FIRST USED	STANDARD
TITLE:	DO NOT SCALE DRAWING
	PANEL - MONITOR
SHEET 5	PART NO 133004 REV

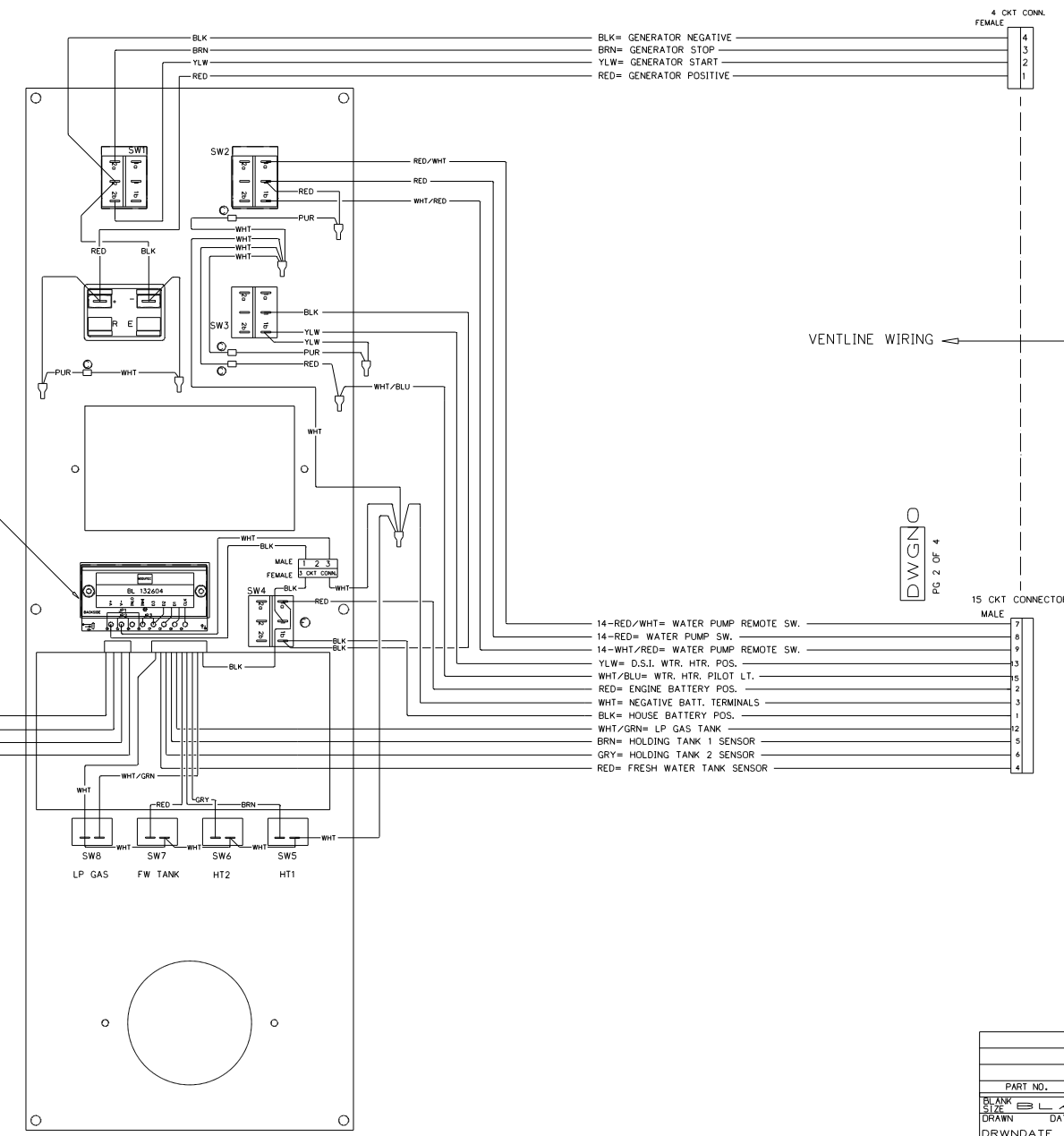
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LTR.	DESCRIPTION	DATE	CHK'D	APP'D
	ECN 16261			
A	SEE PAGE 3 ECN 16381	4-6-04	RUL	RUL
B	LS130-02 WAS LS113-04 ECN 16394	4-21-04	RUL	RUL

DETAIL - A



- NOTES:
- UNLESS OTHERWISE SPECIFIED ALL WIRE IS 22 AWG.
 - REF. DWG.'S:
 HARNESS, INTERNAL & SWITCH= L7785-01, -02
 HARNESS, GEN. INTERNAL & SWITCH= L7786-00
 HARNESS, SOLAR LIGHT= L7722-00
 PCB= L5130-02
 HARNESS, TEST= L8012-00
 TEST BOX= L8506-00
 - ALL PIGTAILS TO BE SUPPLIED BY CUSTOMER.
 - BEFORE PACKING, SECURE HARNESS WITH V00167-00 TIE WRAP ON RIGHT SIDE POST.



BLK= GENERATOR NEGATIVE
 BRN= GENERATOR STOP
 YLW= GENERATOR START
 RED= GENERATOR POSITIVE

14-RED/WHT= WATER PUMP REMOTE SW.
 14-RED= WATER PUMP SW.
 14-WHT/RED= WATER PUMP REMOTE SW.
 YLW= D.S.I. WTR. HTR. POS.
 WHT/BLU= WTR. HTR. PILOT LT.
 RED= ENGINE BATTERY POS.
 WHT= NEGATIVE BATT. TERMINALS
 BLK= HOUSE BATTERY POS.
 WHT/GRN= LP GAS TANK
 BRN= HOLDING TANK 1 SENSOR
 GRN= HOLDING TANK 2 SENSOR
 RED= FRESH WATER TANK SENSOR

DWG NO
 PG 2 OF 4

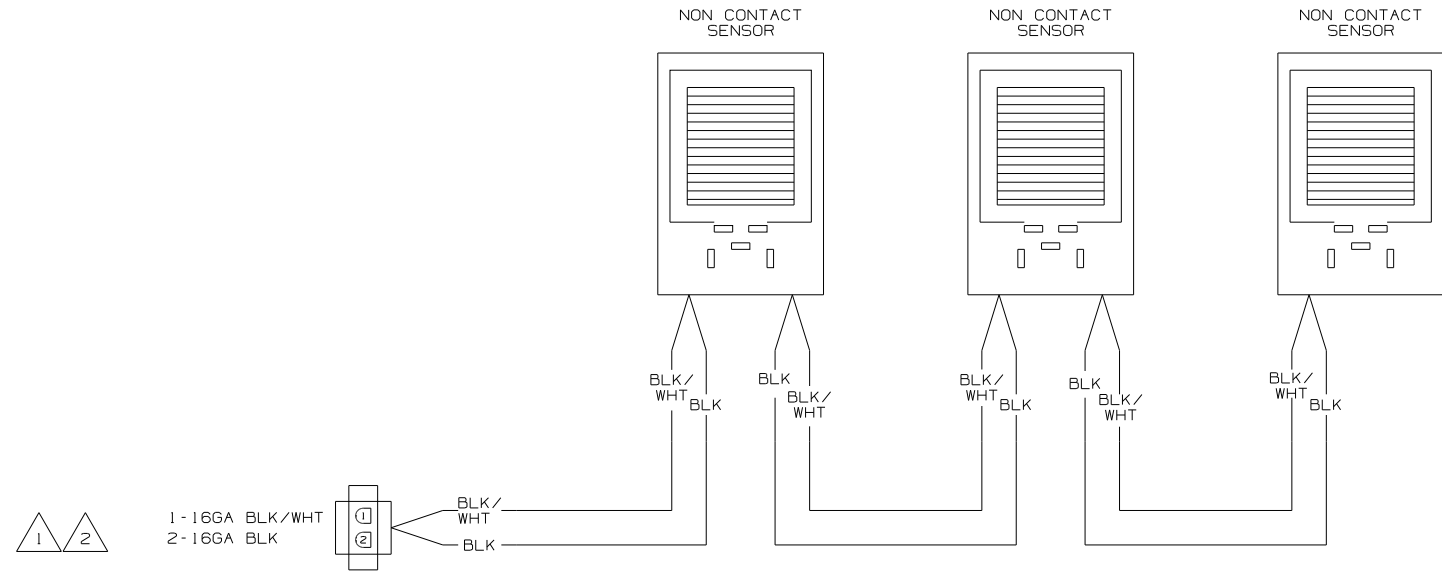
ENGLISH (TOLERANCE UNLESS SPECIFIED)
 0 PL.: .040 1 PL.: .020
 2 PL.: .010 3 PL.: .005
 FRACTIONS: 1/64

PART NO.	REV'D	MATERIAL	DESCRIPTION	DWG SIZE
BLANK		BLANK	WGT USED	USED ON
DATE		MATERIAL		
DRWN DATE		MATL	MATL	
CHECKED DATE				
CHECKED DATE				
APP'D DATE				

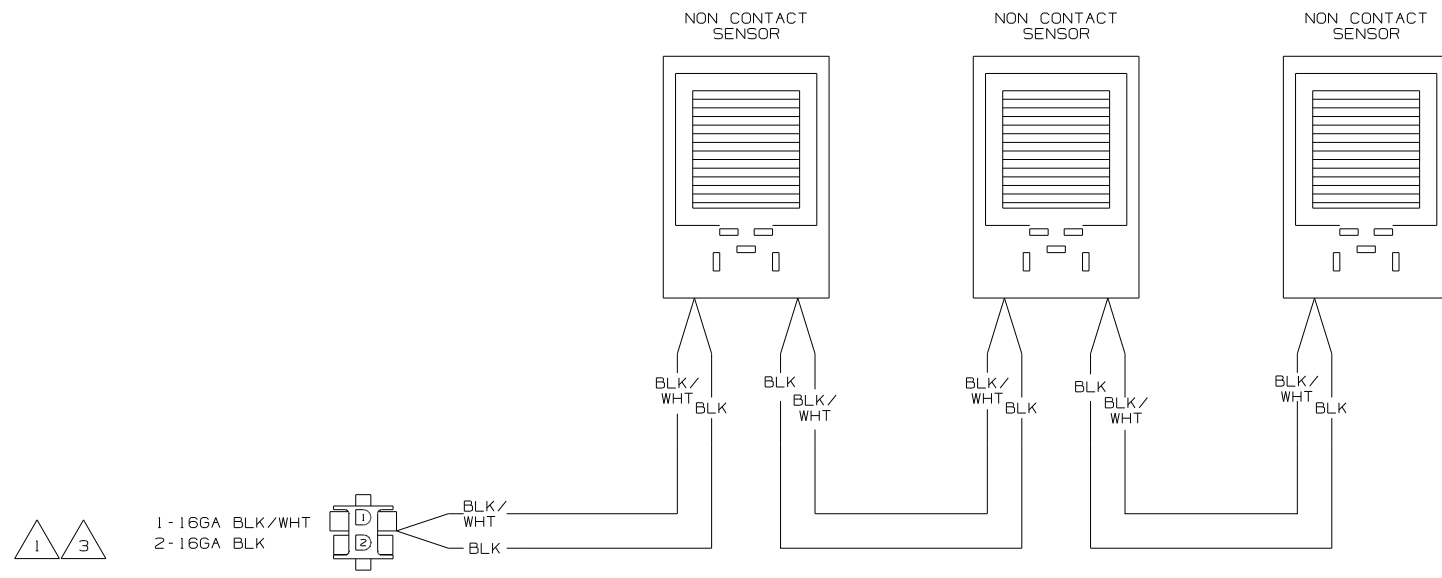
PHILIPS IND. INC.
 VENTLINE DIVISION
 BRISTOL, INDIANA 46507

SCALE: SCALE
 DWG. NO. PG 2 OF 4
 DWGNO

FIRST USED	STANDARD
TITLE:	DO NOT SCALE DRAWING
SHEET 7	PART NO 133004
	REV



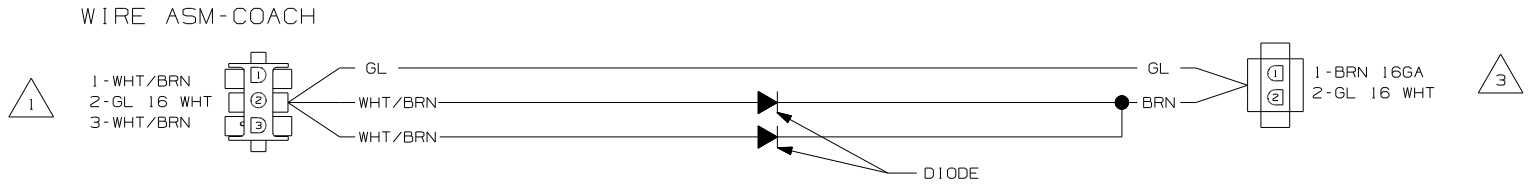
WIRING DIAGRAM-TANK, WATER
OR
WIRING DIAGRAM-TANK, MAIN
(WIRE ASM-151316 REV A)



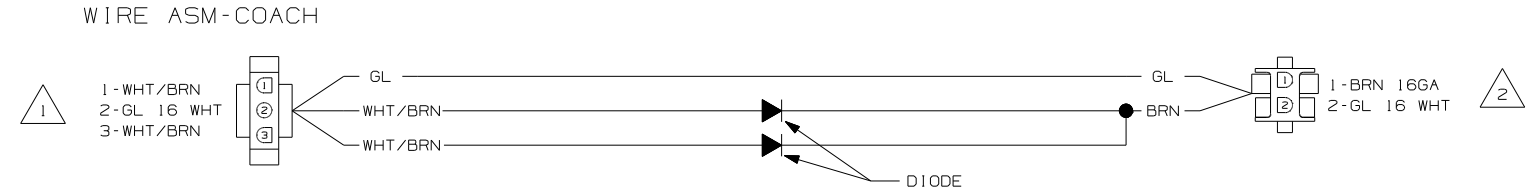
WIRING DIAGRAM-AUX HOLDING
(WIRE ASM-151317 REV A)

- NOTES:
- 3 IF TWO MONITOR PANELS ARE UTILIZED THIS WIRE ASM CONNECTS TO WIRE ASM-TANK,DIODE PACK 151808-01 SHT2.
 - 2 IF TWO MONITOR PANELS ARE UTILIZED THIS WIRE ASM CONNECTS TO WIRE ASM-TANK,DIODE PACK 151808-02 SHT2.
 - 1 IF ONLY ONE MONITOR PANEL IS USED SEE WIRING DIAGRAM-BODY FOR ADDITIONAL INFORMATION.

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DFTR	ORIG. DATE	ALL DIMENSIONS ARE IN MILLIMETERS	
CHKR		FIRST USED	
P.E.		05 MOTOR HOMES	
M.E.		UNSPECIFIED TOLERANCES ARE:	
DSNR		WHOLE DIM (X) :	1
		ONE-PLACE (X.X) :	
		TWO-PLACE (X.XX) :	
		ANGLE :	
		THIRD ANGLE PROJECTION :	
DO NOT SCALE DRAWING			
TITLE: WIRING DIAGRAM-HOLDING TANKS			
SHEET 1 OF 2	PART NO	152594	
REF :	1 6/5/2007		



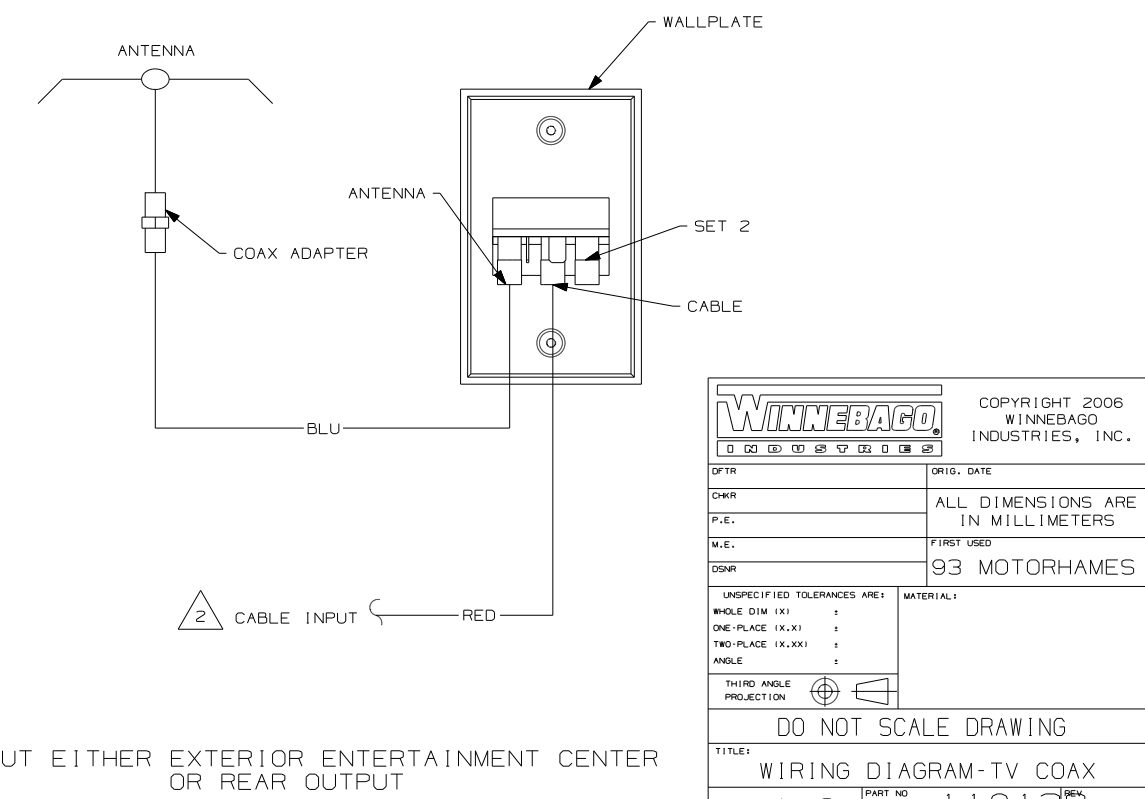
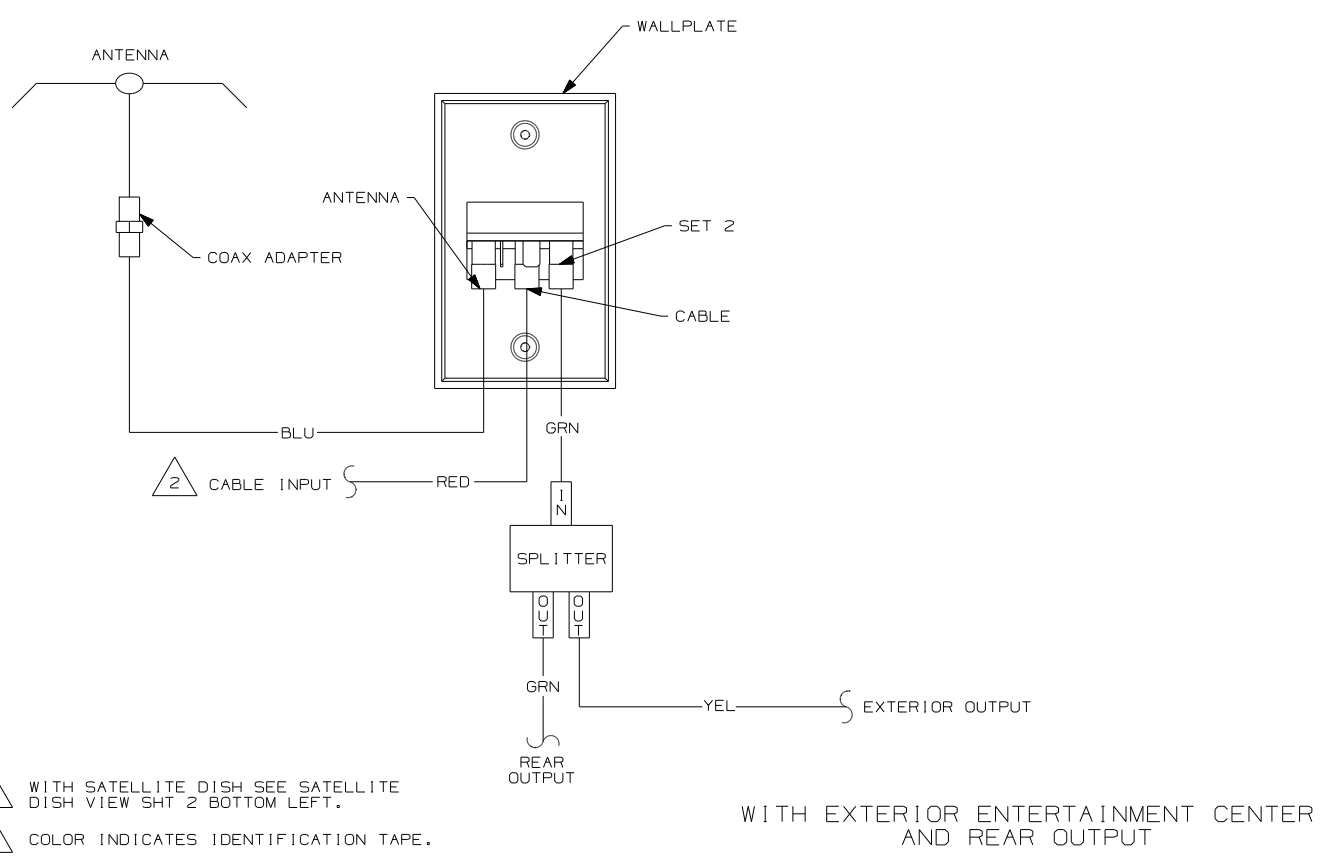
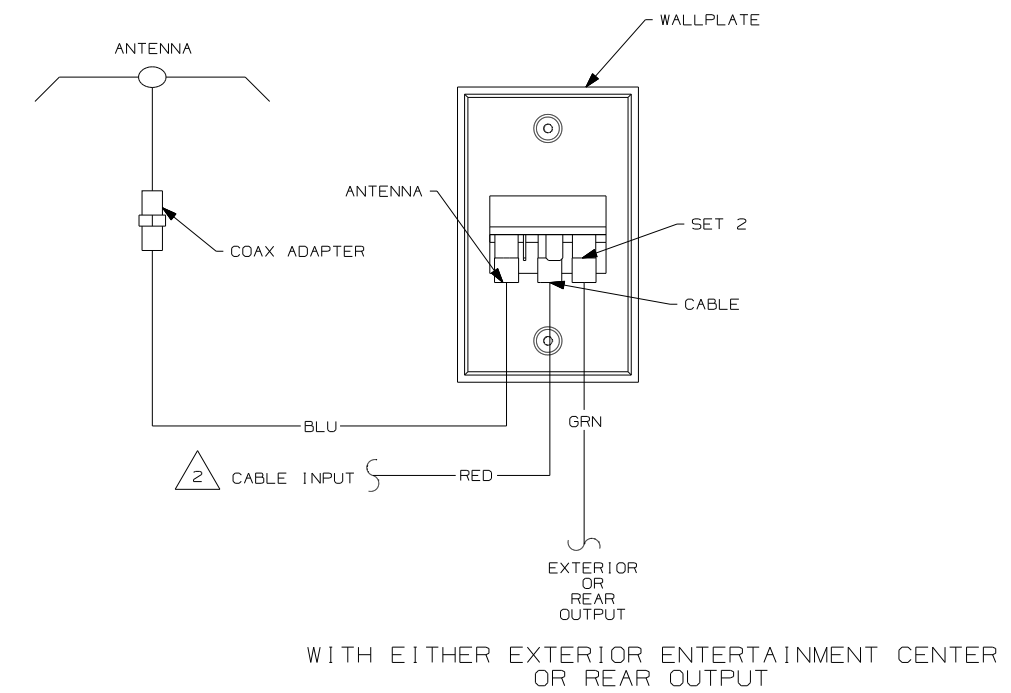
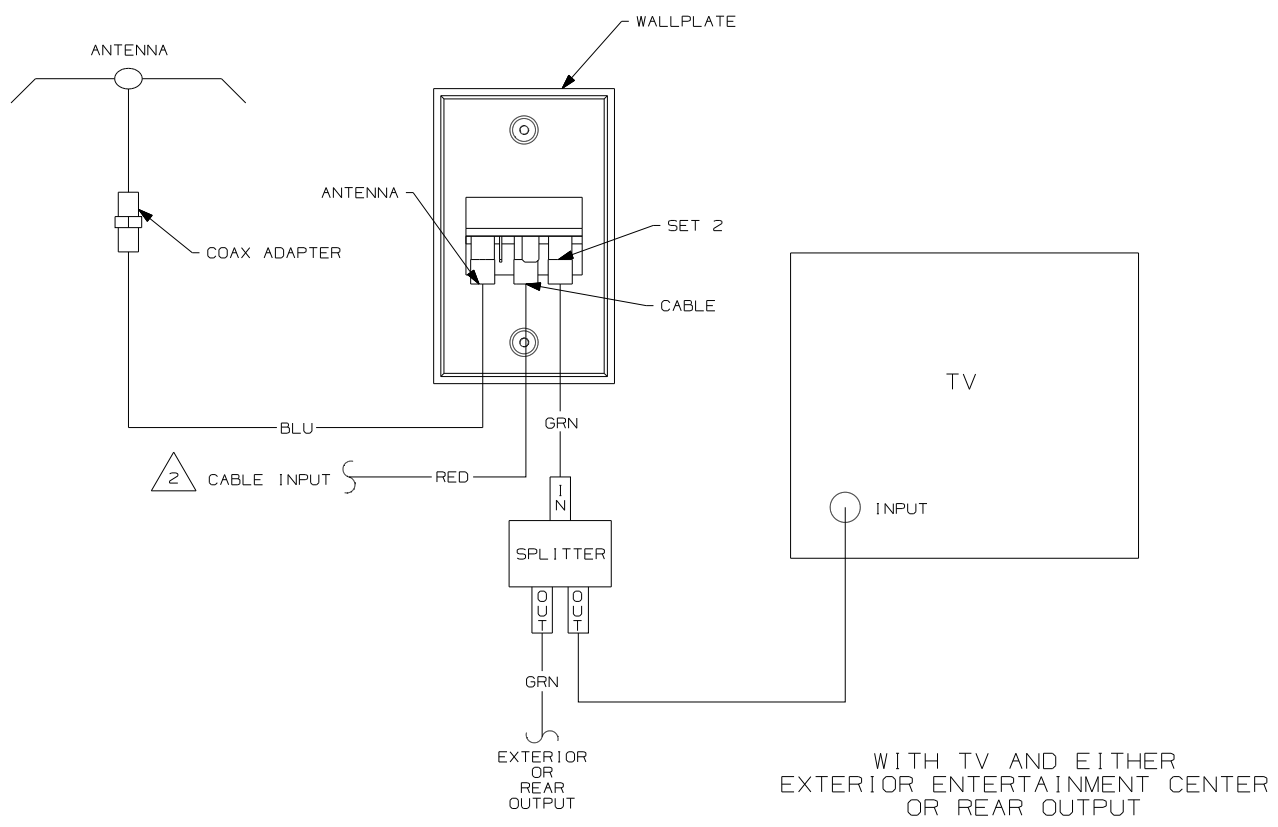
WIRING DIAGRAM-TANK,DIODE PACK
151808-01-000 REV A



WIRING DIAGRAM-TANK,DIODE PACK
151808-02-000 REV A

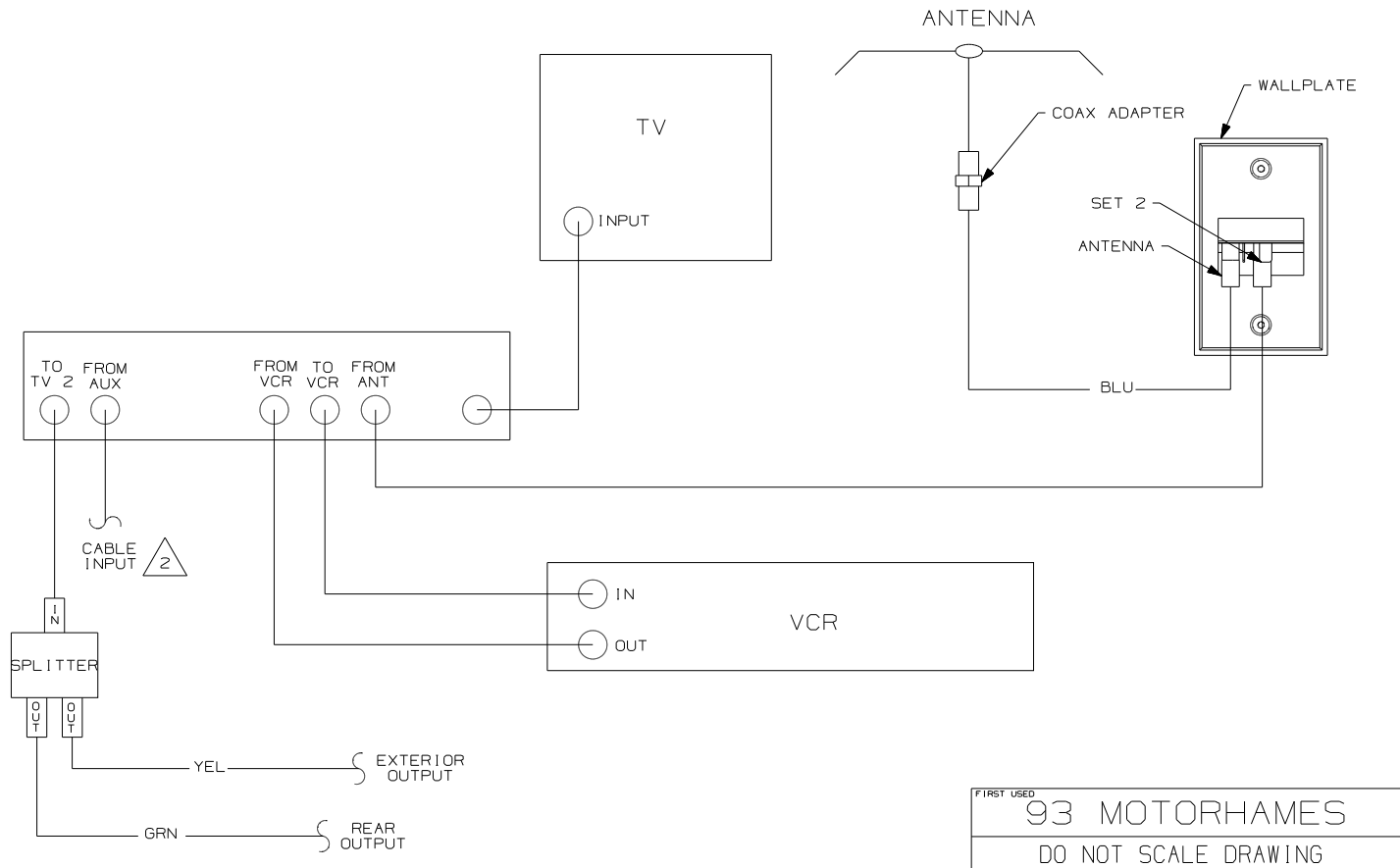
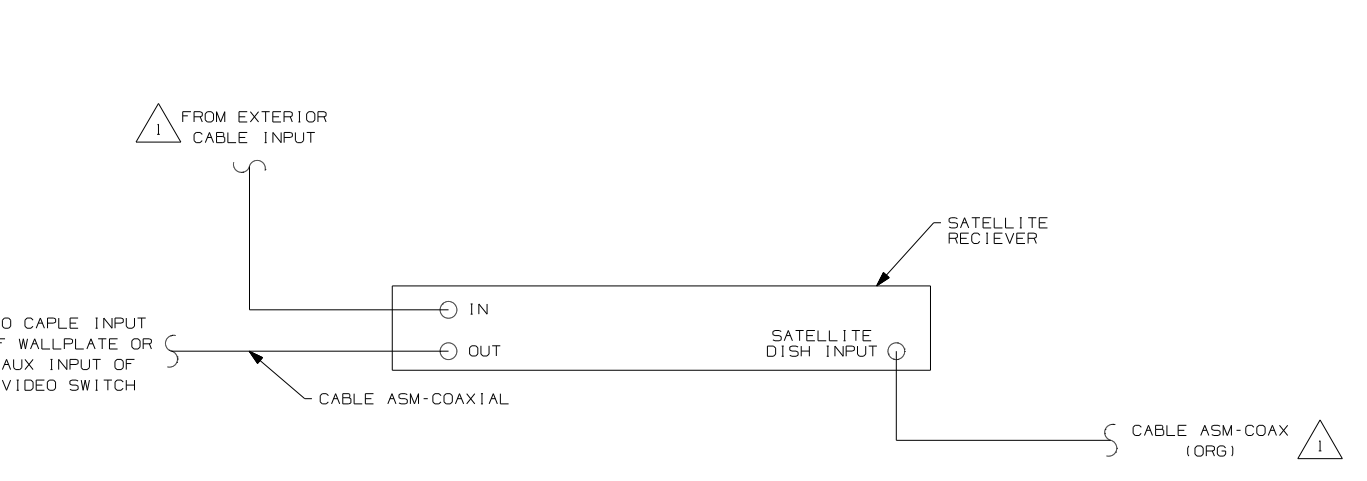
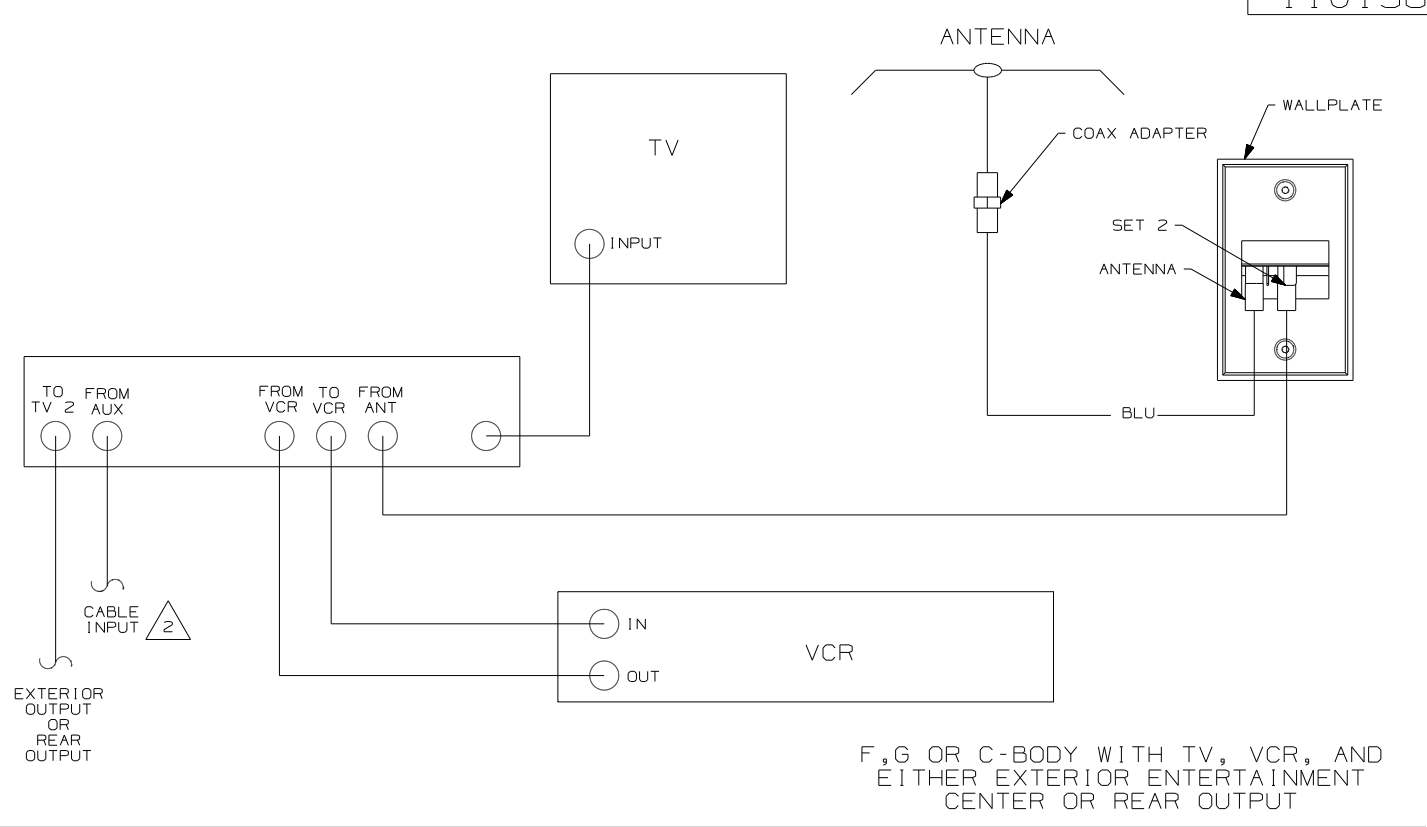
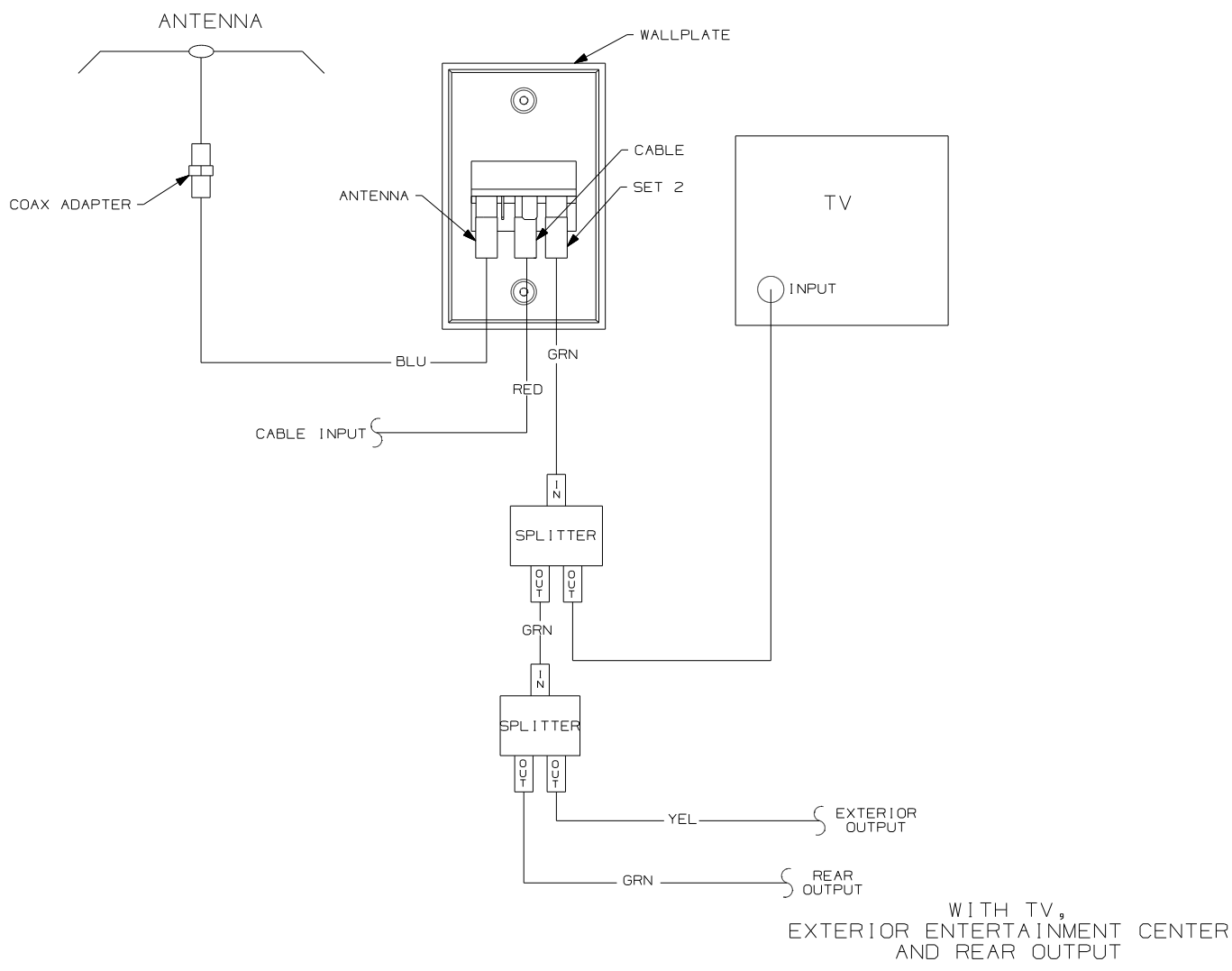
- NOTES:
- 3 CONNECT TO WIRE ASM-TANK,AUX. SEE SHT 1.
 - 2 CONNECT WIRE ASM-TANK,WATER OR MAIN. SEE SHT 1.
 - 1 SEE WIRING DIAGRAM-BODY FOR ADDITIONAL INFORMATION.

FIRST USED	
05 MOTOR HOMES	
DO NOT SCALE DRAWING	
TITLE:	
WIRING DIAGRAM-HOLDING TANKS	
SHEET 2	PART NO 152594



NOTES:
 2 WITH SATELLITE DISH SEE SATELLITE DISH VIEW SHT 2 BOTTOM LEFT.
 1 COLOR INDICATES IDENTIFICATION TAPE.

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DFTR	ORIG. DATE	ALL DIMENSIONS ARE IN MILLIMETERS	
CHKR		FIRST USED	
P.E.		93 MOTORHAMES	
M.E.		UNSPECIFIED TOLERANCES ARE:	
DSNR		MATERIAL:	
		WHOLE DIM (X)	:
		ONE-PLACE (X.X)	:
		TWO-PLACE (X.XX)	:
		ANGLE	:
		THIRD ANGLE PROJECTION	⊕
DO NOT SCALE DRAWING			
TITLE: WIRING DIAGRAM-TV COAX			
SHEET 1 OF 2	PART NO	110138	
REF:	1 6/5/2007		



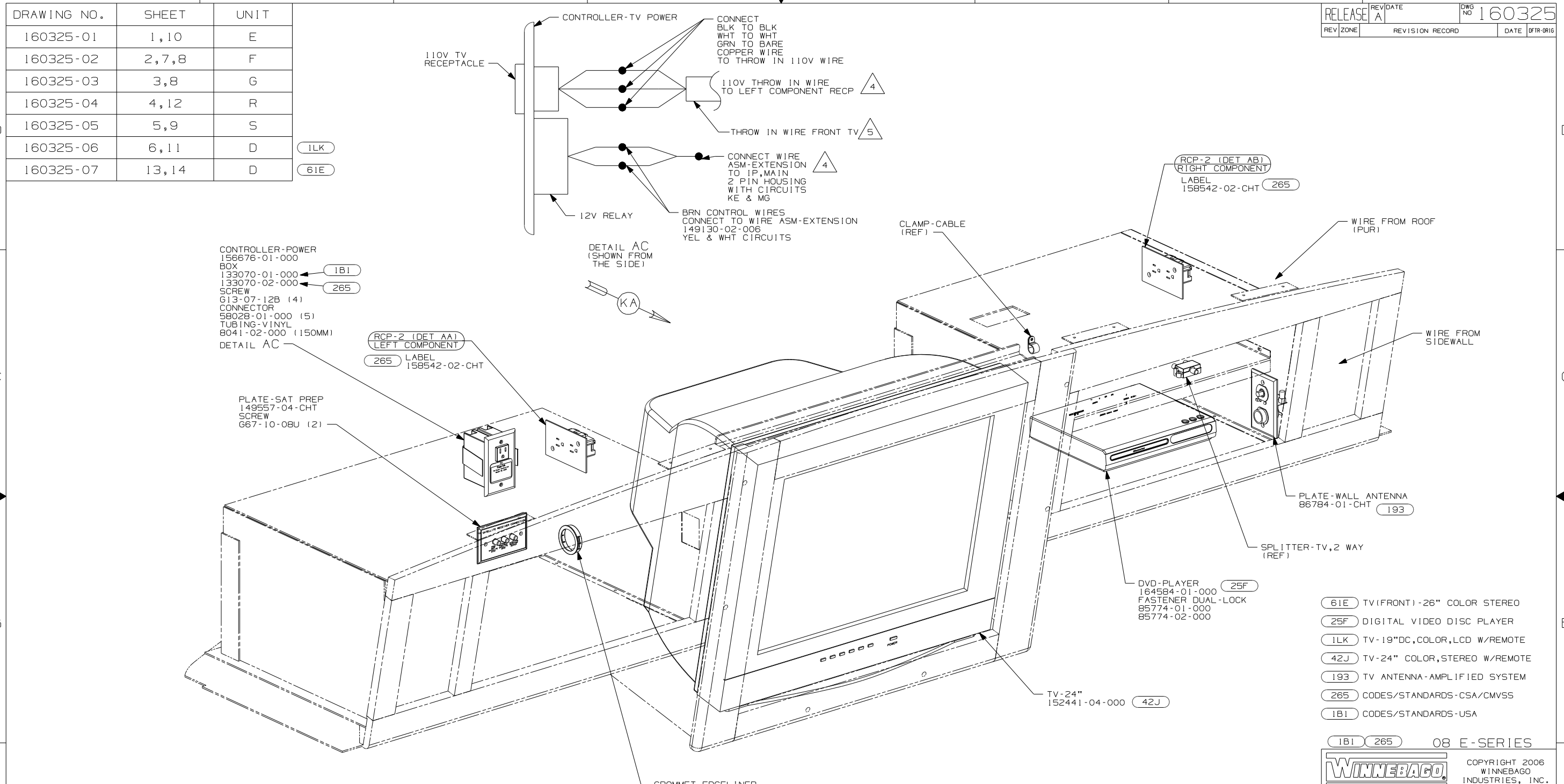
- NOTES:
- △ 2 WITH SATELLITE DISH SEE SATELLITE DISH VIEW BOTTOM LEFT.
 - △ 1 CONNECT TV COAX TO JACK ON FRONT OF WALLPLATE.

N,M OR P-SERIES WITH TV AND VCR OR F,G OR C-BODY WITH TV, VCR, EXTERIOR ENTERTAINMENT CENTER AND REAR OUTPUT

FIRST USED	93 MOTORHAMES
DO NOT SCALE DRAWING	
TITLE:	WIRING DIAGRAM-TV COAX
SHEET 2	PART NO 110138

DRAWING NO.	SHEET	UNIT
160325-01	1,10	E
160325-02	2,7,8	F
160325-03	3,8	G
160325-04	4,12	R
160325-05	5,9	S
160325-06	6,11	D
160325-07	13,14	D

RELEASE	REV/DATE	DWG NO
	A	160325
REV ZONE	REVISION RECORD	DATE
		DFTR-016



- CONTROLLER-POWER
156676-01-000
BOX
133070-01-000
133070-02-000
SCREW
613-07-12B (4)
CONNECTOR
58028-01-000 (5)
TUBING-VINYL
8041-02-000 (150MM)
DETAIL AC

- PLATE-SAT PREP
149557-04-CHT
SCREW
G67-10-08U (2)

- RCP-2 (DET AA)
LEFT COMPONENT
265
LABEL
158542-02-CHT

- RCP-2 (DET AB)
RIGHT COMPONENT
265
LABEL
158542-02-CHT

- DVD-PLAYER
164584-01-000
FASTENER DUAL-LOCK
85774-01-000
85774-02-000

- PLATE-WALL ANTENNA
86784-01-CHT
193

- TV-24"
152441-04-000
42J

- 61E TV(FRONT)-26" COLOR STEREO
- 25F DIGITAL VIDEO DISC PLAYER
- 1LK TV-19"DC,COLOR,LCD W/REMOTE
- 42J TV-24" COLOR,STEREO W/REMOTE
- 193 TV ANTENNA-AMPLIFIED SYSTEM
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS-USA

1B1 265 08 E-SERIES

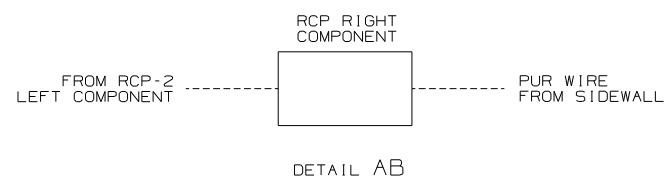
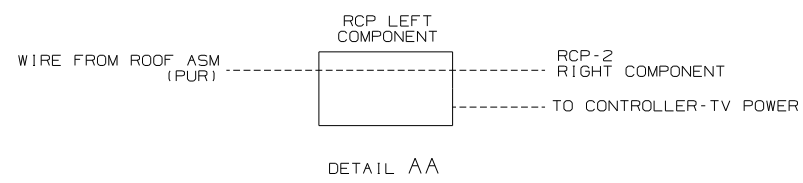


DFTR	ORIG. DATE
CHKR	ALL DIMENSIONS ARE IN MILLIMETERS
P.E.	
M.E.	FIRST USED
DSNR	08 A-BODIES
UNSPECIFIED TOLERANCES ARE:	
WHOLE DIM (X)	: 3
ONE-PLACE (X.X)	: 1.5
TWO-PLACE (X.XX)	: 0.50
ANGLE	: 1°
THIRD ANGLE PROJECTION	

DO NOT SCALE DRAWING

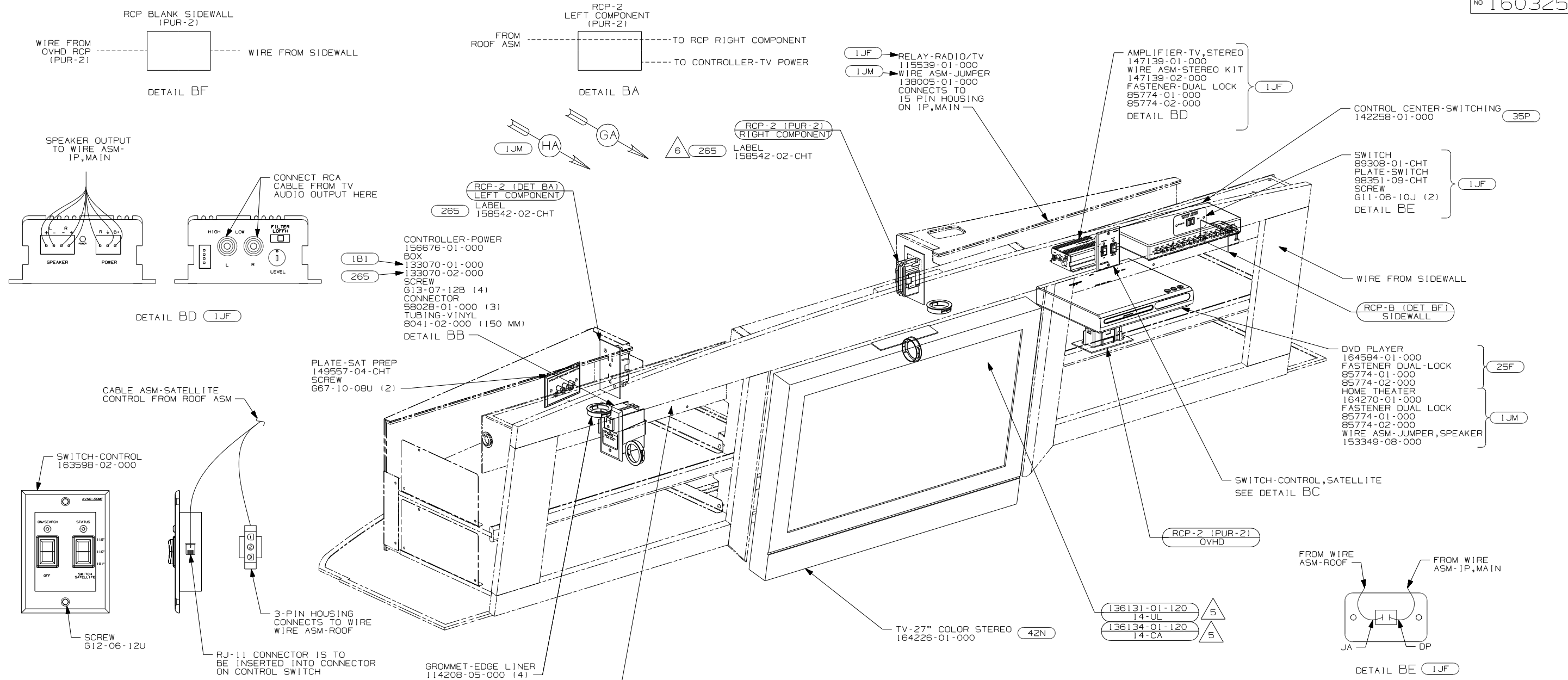
TITLE:	WIRING INSTL-TV/DVD,FRONT
SHEET 1 OF 14	PART NO 160325

- 5 SEE 110V LOAD CENTER ASM FOR ADDITIONAL INFORMATION.
4 ROUTE 110V AND 12V WIRES IN OPPOSITE ENDS OF ELECTRICAL BOX.
- WHERE WIRES PASS THROUGH HOLES IN STEEL AND NOT OTHERWISE PROTECTED, USE GROMMET 92908-02-000.
 - ALL WIRES TO BE SECURED WITH CLAMP 10495-01-000 OR CLIP 80734-01-000 EVERY 600MM. USE SCREW G67-10-12B UNLESS OTHERWISE SPECIFIED.
 - 110V WIRE TO BE CLAMPED WITH CLAMP 10497-05-000 WITHIN 200MM OF OUTLET BOXES, USE SCREW G67-10-12B.

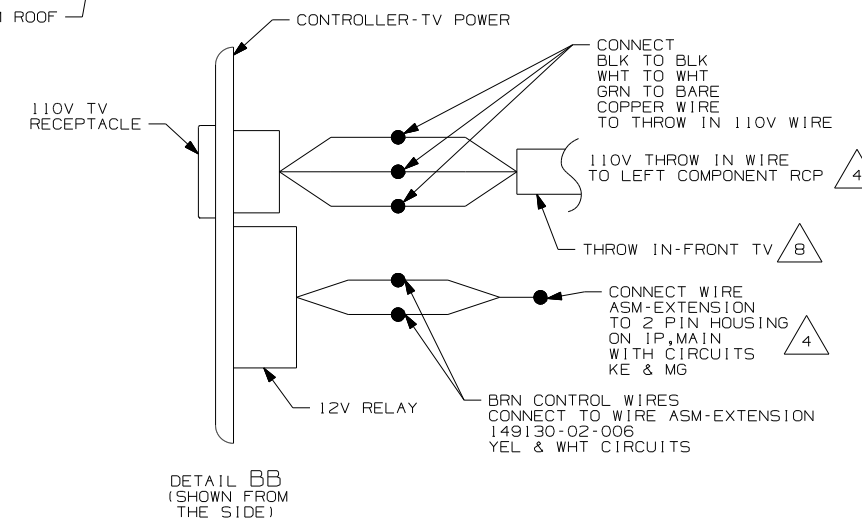


FOR ELECTRICAL TORQUE SPECIFICATIONS SEE DWG NO. 128783-01-000

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



- NOTES:
- 110V WIRE TO BE CLAMPED WITH CLAMP 10497-05-000 WITHIN 200MM OF OUTLET BOXES, USE SCREW G67-10-12B.
 - ALL WIRES TO BE SECURED WITH CLAMP 10495-01-000 OR CLIP 80734-01-000 EVERY 600MM. USE SCREW G67-10-12B UNLESS OTHERWISE SPECIFIED.
 - WHERE WIRES PASS THROUGH HOLES IN STEEL AND NOT OTHERWISE PROTECTED, USE GROMMET 92908-02-000.
- 8 SEE LOAD CENTER/ATS ASM FOR ADDITIONAL INFORMATION.
 7 SEE ROOF DETAIL FOR ADDITIONAL INFORMATION
 6 WITH 1JF AND 25H
 5 FOR USE WITH SHELLS ONLY.
 4 ROUTE 110V AND 12V WIRES IN OPPOSITE ENDS OF ELECTRICAL BOX.

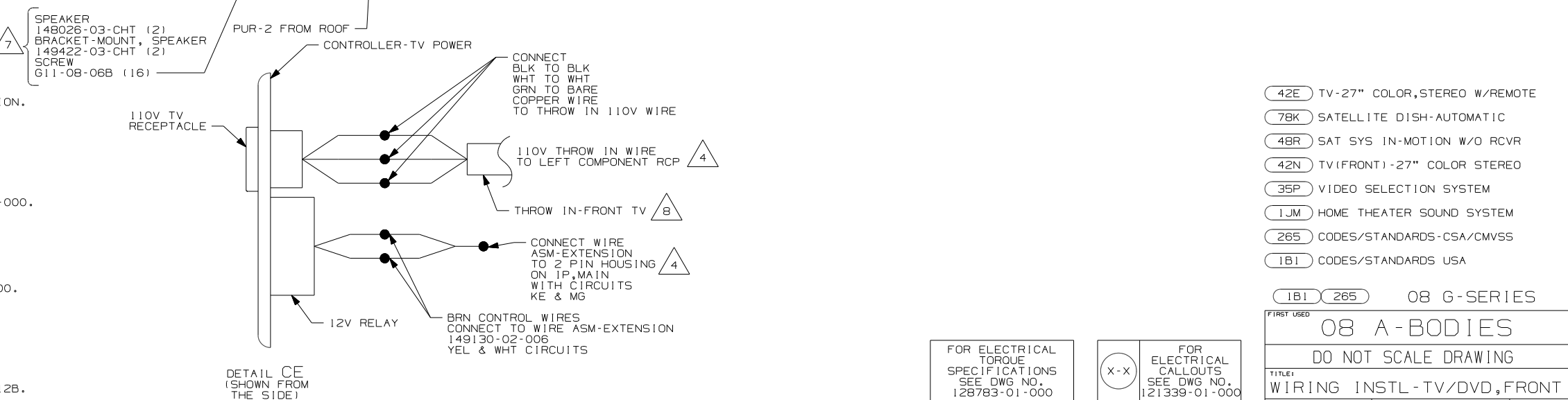
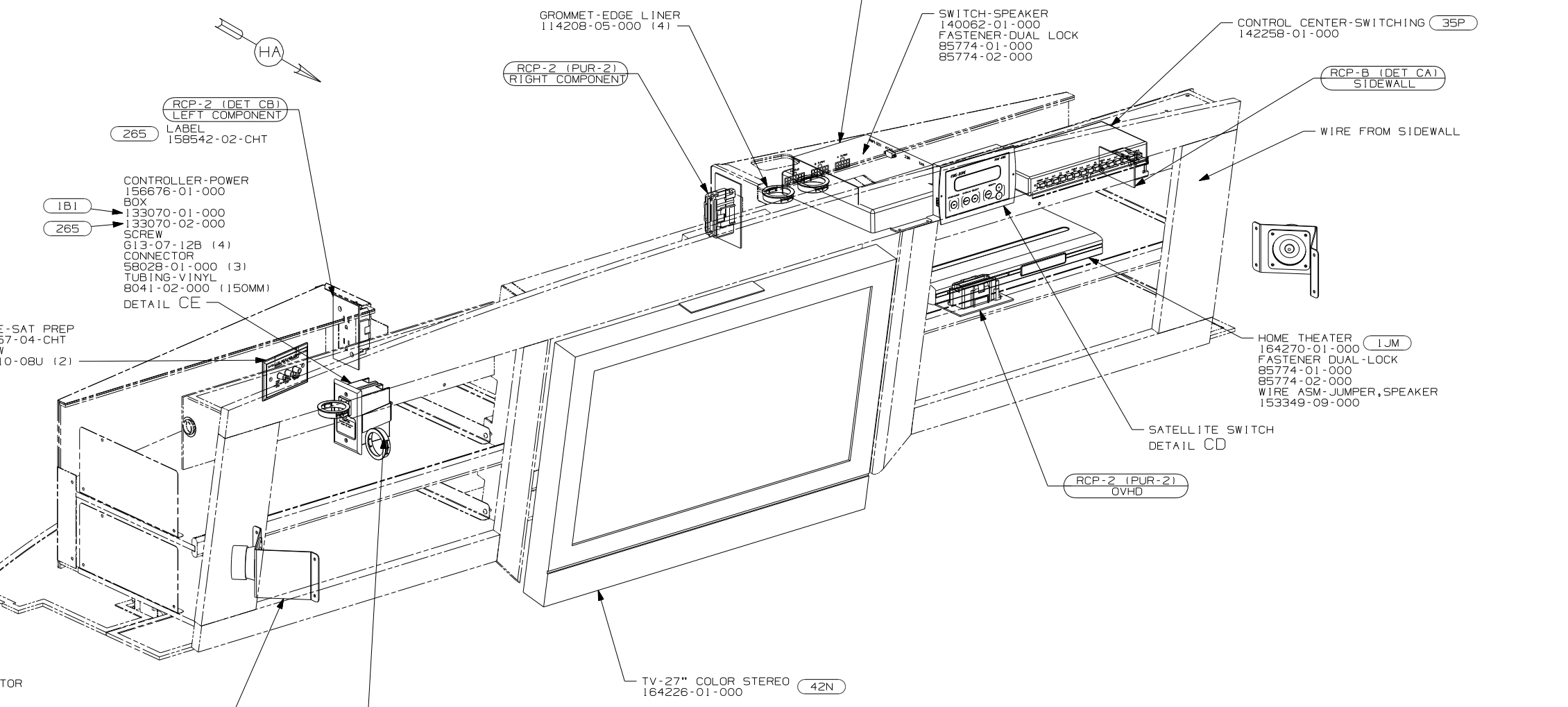
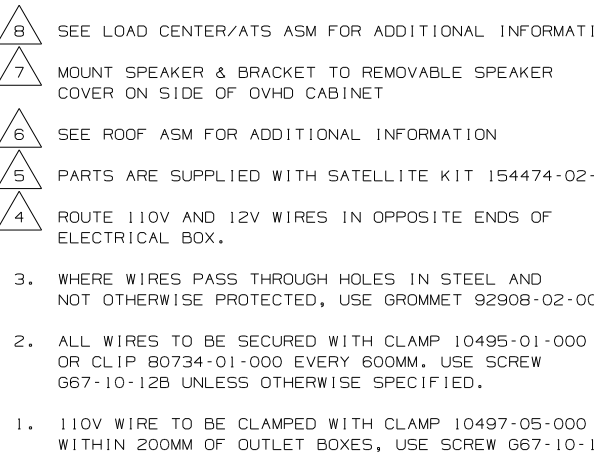
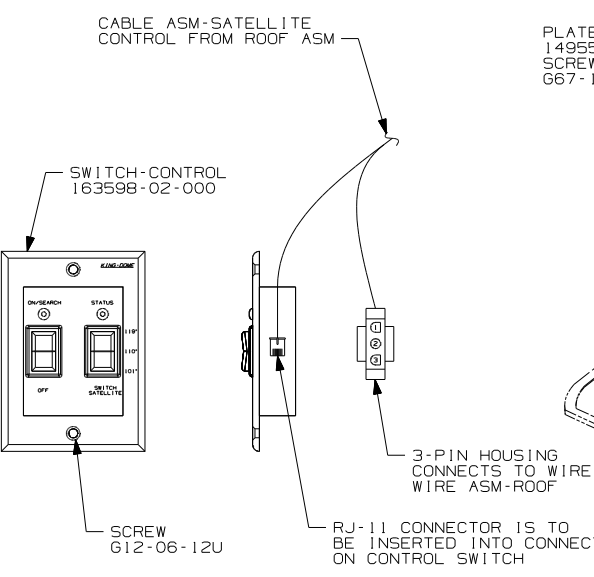
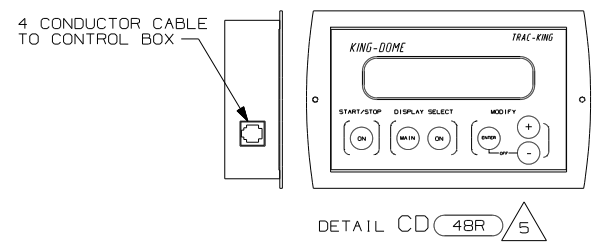
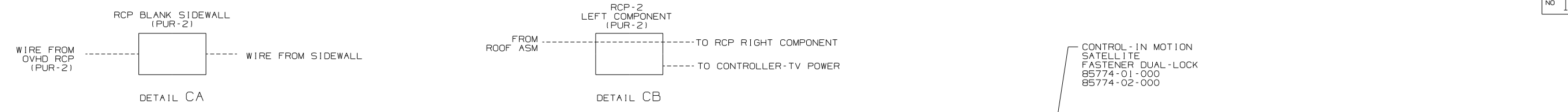


FOR ELECTRICAL TORQUE SPECIFICATIONS SEE DWG NO. 128783-01-000

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

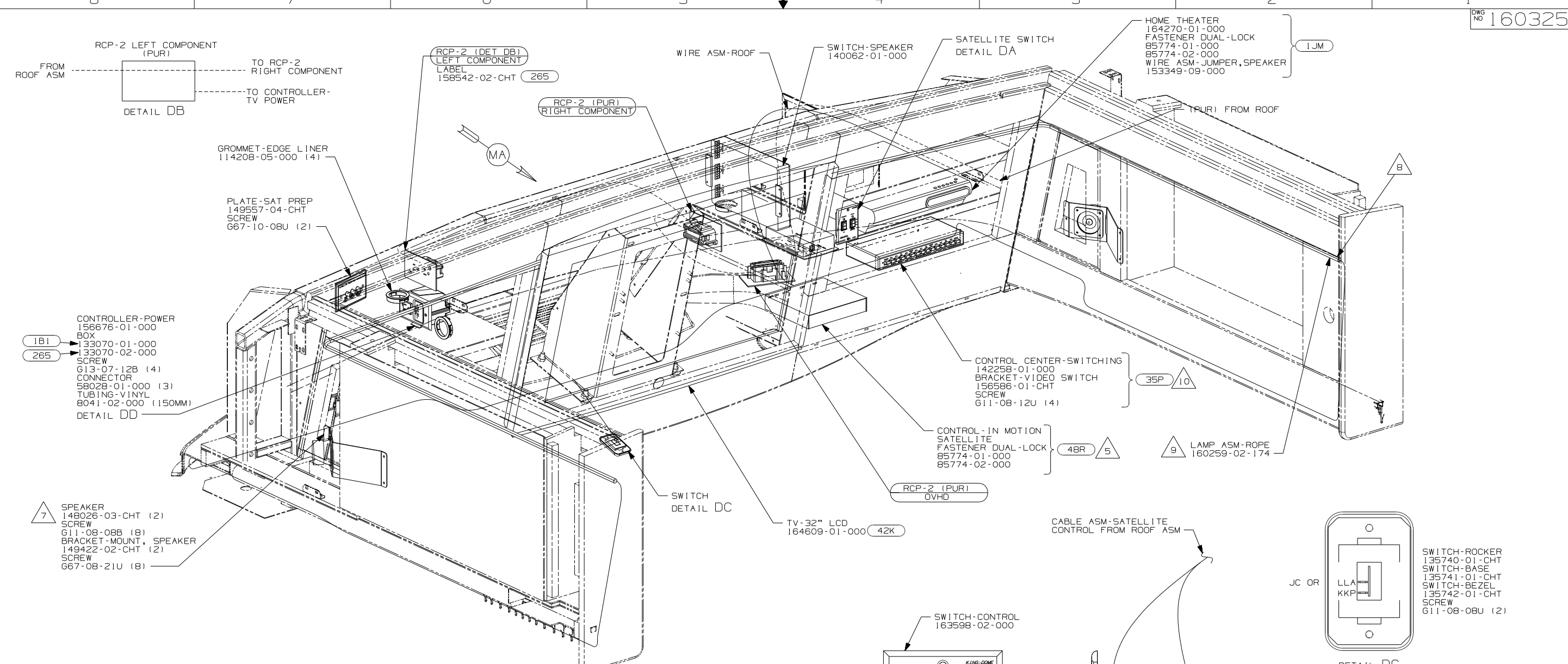
- 25H DVD/VCR - WITHOUT
- 78K SATELLITE DISH-AUTOMATIC
- 42N TV(FRONT)-27" COLOR STEREO
- 35P VIDEO SELECTION SYSTEM
- 25F DIGITAL VIDEO DISC PLAYER
- 265 CODES/STANDARDS-CSA/CMVSS
- 1JF HOME THEATER SYS-WITHOUT
- 1JM HOME THEATER SOUND SYSTEM
- 10A TV (REAR)-20"COLOR, STEREO
- 1B1 CODES/STANDARDS USA

FIRST USED	
08 A-BODIES	
DO NOT SCALE DRAWING	
TITLE: WIRING INSTL-TV/DVD,FRONT	
SHEET 2	PART NO 160325 REV

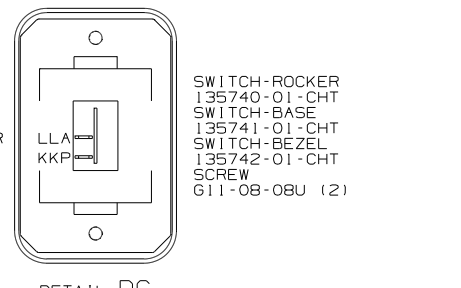
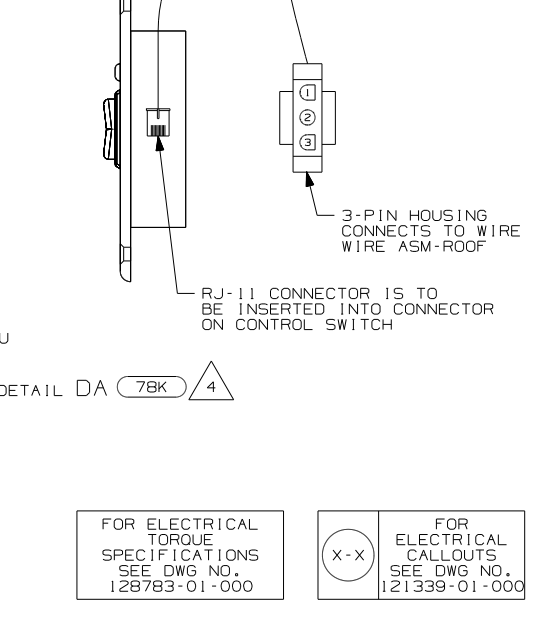
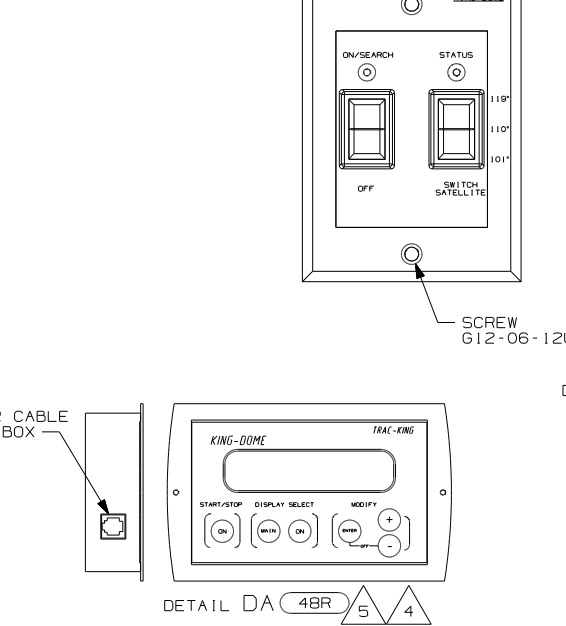
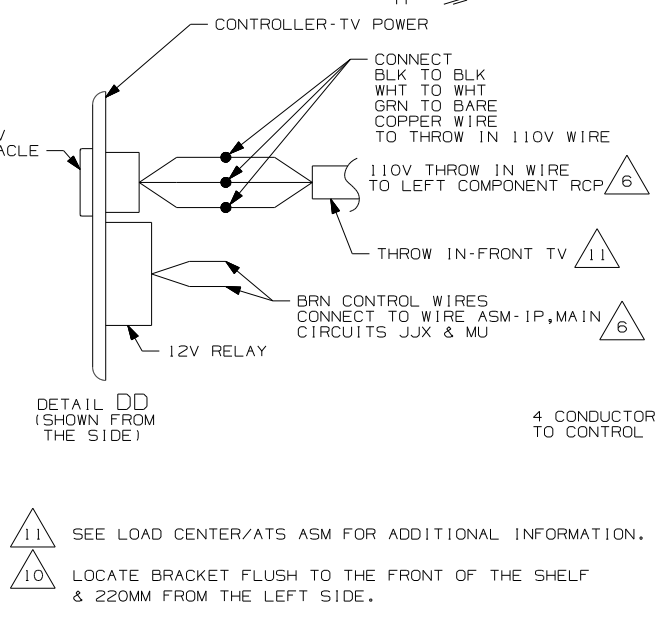


- NOTES:
- 110V WIRE TO BE CLAMPED WITH CLAMP 10497-05-000 WITHIN 200MM OF OUTLET BOXES, USE SCREW G67-10-12B.
 - ALL WIRES TO BE SECURED WITH CLAMP 10495-01-000 OR CLIP 80734-01-000 EVERY 600MM. USE SCREW G67-10-12B UNLESS OTHERWISE SPECIFIED.
 - WHERE WIRES PASS THROUGH HOLES IN STEEL AND NOT OTHERWISE PROTECTED, USE GROMMET 92908-02-000.
- 8 SEE LOAD CENTER/ATS ASM FOR ADDITIONAL INFORMATION.
7 MOUNT SPEAKER & BRACKET TO REMOVABLE SPEAKER COVER ON SIDE OF OVHD CABINET
6 SEE ROOF ASM FOR ADDITIONAL INFORMATION
5 PARTS ARE SUPPLIED WITH SATELLITE KIT 154474-02-000.
4 ROUTE 110V AND 12V WIRES IN OPPOSITE ENDS OF ELECTRICAL BOX.

- 42E TV-27" COLOR, STEREO W/REMOTE
78K SATELLITE DISH-AUTOMATIC
48R SAT SYS IN-MOTION W/O RCVR
42N TV (FRONT) -27" COLOR STEREO
35P VIDEO SELECTION SYSTEM
1JM HOME THEATER SOUND SYSTEM
265 CODES/STANDARDS-CSA/CMVSS
1B1 CODES/STANDARDS USA
- 1B1 265 08 G-SERIES
- FIRST USED
08 A-BODIES
DO NOT SCALE DRAWING
TITLE:
WIRING INSTL-TV/DVD, FRONT
SHEET 3 PART NO 160325 REV
FOR ELECTRICAL TORQUE SPECIFICATIONS SEE DWG NO. 128783-01-000
FOR ELECTRICAL CALLOUTS SEE DWG NO. 121339-01-000



- NOTES:
- 110V WIRE TO BE CLAMPED WITH CLAMP 10497-05-000 WITHIN 200MM OF OUTLET BOXES, USE SCREW 667-10-12B.
 - WHERE WIRES PASS THROUGH HOLES IN STEEL AND NOT OTHERWISE PROTECTED, USE GROMMET 92908-02-000.
 - ALL WIRES TO BE SECURED WITH CLAMP 10495-01-000 OR CLIP 80734-01-000 EVERY 600MM. USE SCREW 667-10-12B UNLESS OTHERWISE SPECIFIED.
 - SWITCH SUPPLIED WITH SATELLITE DISH, SEE WIRING INSTL-BODY,12V FOR ADDITIONAL INFORMATION.
 - PARTS ARE SUPPLIED WITH SATELLITE KIT 154476-02-000.
 - ROUTE 110V AND 12V WIRES IN OPPOSITE ENDS OF ELECTRICAL BOX.
 - SPEAKER WIRING FROM WIRE ASM-ROOF.
 - PLACE CONNECTOR HERE TO MAKE CONNECTION TO MATING WIRE ASM.
 - SNAP ROPE LAMP IN CHANNELS ON OVER HEAD CABINETS.

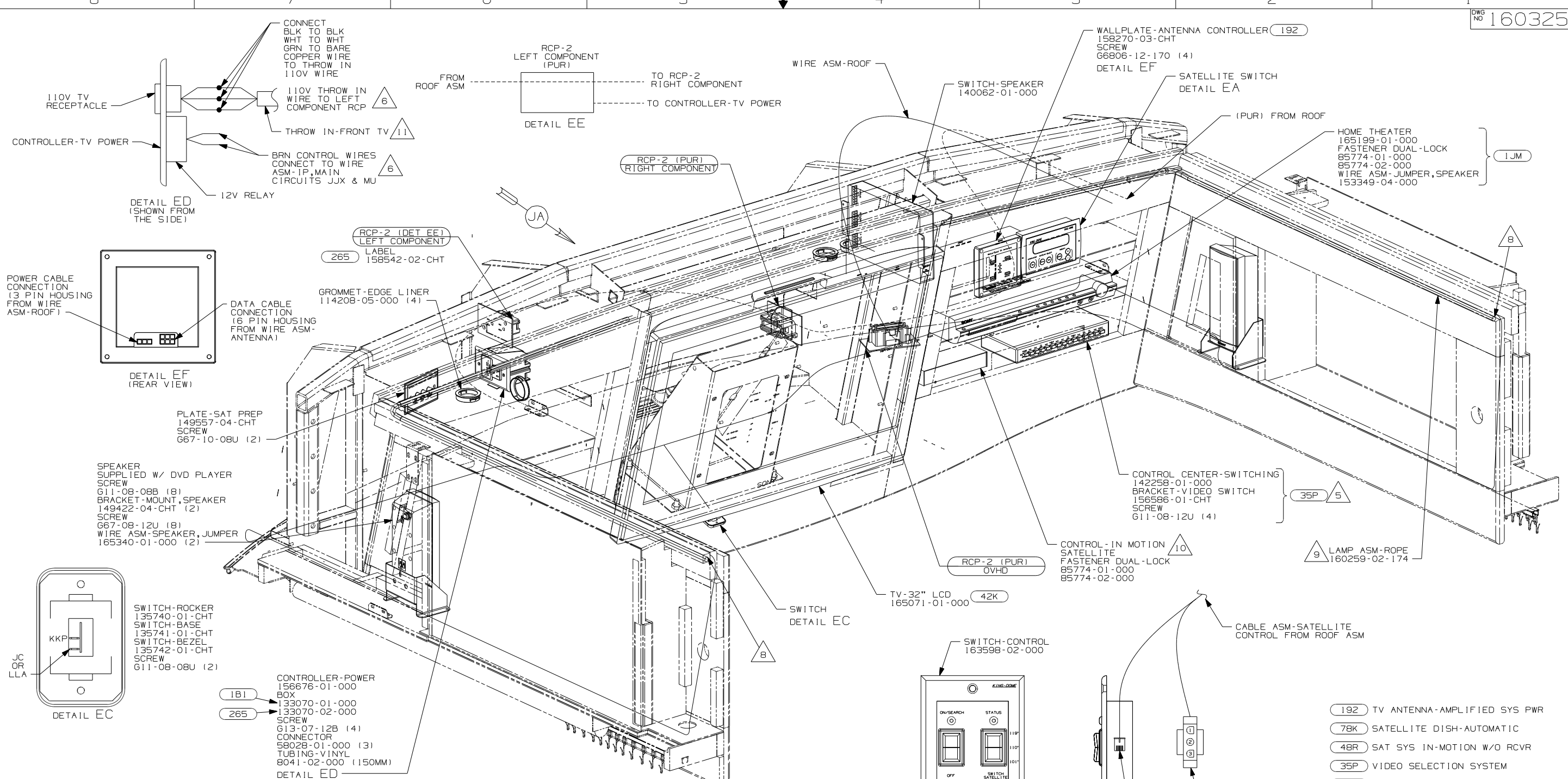


- 78K SATELLITE DISH-AUTOMATIC
- 48R SAT SYS IN-MOTION W/O RCVR
- 42K TV-32" COLOR, STEREO W/REMOTE
- 35P VIDEO SELECTION SYSTEM
- 1JM HOME THEATER SOUND SYSTEM
- 1D5 ENTERTAINMENT CENTR/EXT W/CD
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

FIRST USED	08 R-SERIES
08 A-BODIES	
DO NOT SCALE DRAWING	
TITLE:	WIRING INSTL-TV/DVD,FRONT
SHEET 4	PART NO 160325 REV

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

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



- 6 ROUTE 110V AND 12V WIRES IN OPPOSITE ENDS OF ELECTRICAL BOX.
- 5 LOCATE BRACKET FLUSH TO THE FRONT OF THE SHELF & 220MM FROM THE LEFT SIDE.
- 4 SEE ROOF ASM FOR ADDITIONAL INFORMATION.
- 3. WHERE WIRES PASS THROUGH HOLES IN STEEL AND NOT OTHERWISE PROTECTED, USE GROMMET 92908-02-000.
- 2. ALL WIRES TO BE SECURED WITH CLAMP 10495-01-000 OR CLIP 80734-01-000 EVERY 600MM. USE SCREW 667-10-12B UNLESS OTHERWISE SPECIFIED.
- 1. 110V WIRE TO BE CLAMPED WITH CLAMP 10497-05-000 WITHIN 200MM OF OUTLET BOXES, USE SCREW 667-10-12B.

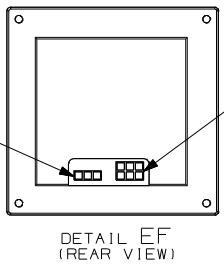
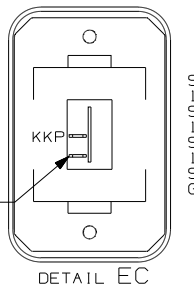
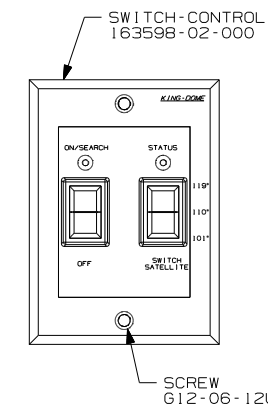
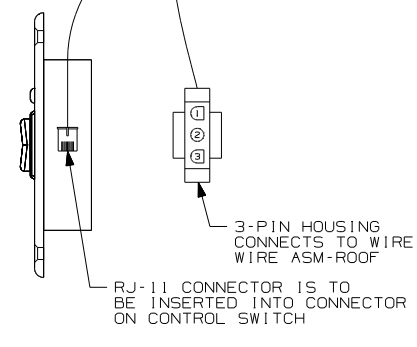
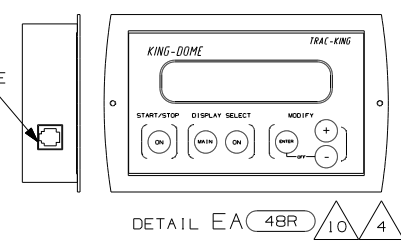
- 11 SEE LOAD CENTER/ATS ASM FOR ADDITIONAL INFORMATION.
- 10 PARTS ARE SUPPLIED WITH SATELLITE KIT 154476-02-000.
- 9 SNAP ROPE LAMP IN CHANNELS ON OVERHEAD CABINETS.
- 8 PLACE CONNECTOR HERE TO MAKE CONNECTION TO MATING WIRE ASM.
- 7 CUT ROPE LIGHT AT X MARKS ON LIGHT AND INSTALL CONNECTOR 146514-02-000.

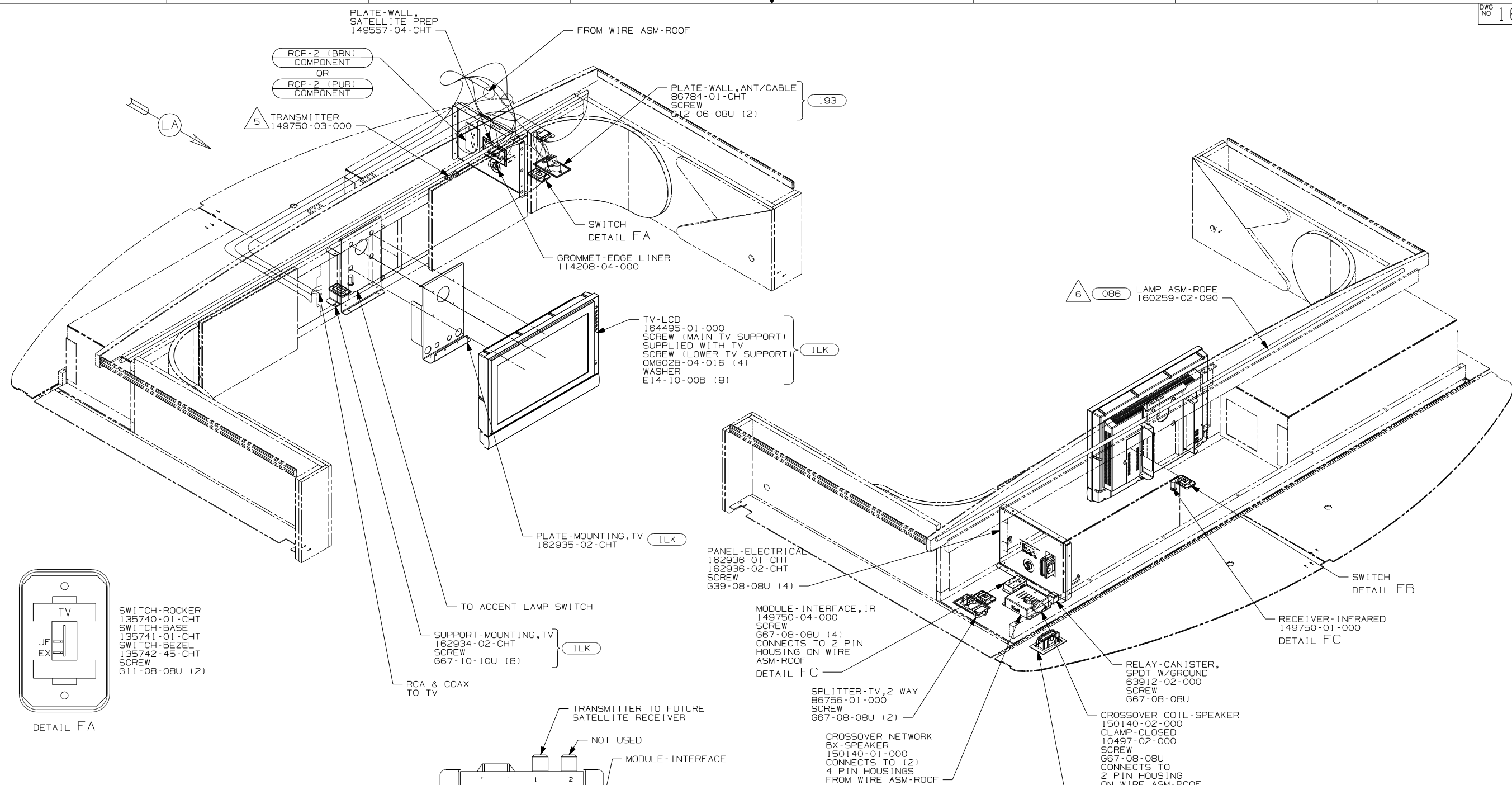
192	TV ANTENNA-AMPLIFIED SYS PWR
78K	SATELLITE DISH-AUTOMATIC
48R	SAT SYS IN-MOTION W/O RCVR
35P	VIDEO SELECTION SYSTEM
1D5	ENTERTAINMENT CENTR/EXT W/CD
1D3	ENTERTAINMENT CENTR/EXT TV-DVD
1JM	HOME THEATER SOUND SYSTEM
42K	TV-32" COLOR, STEREO W/REMOTE
265	CODES/STANDARDS-CSA/CMVSS
1B1	CODES/STANDARDS USA

FIRST USED	
08 A-BODIES	
DO NOT SCALE DRAWING	
TITLE: WIRING INSTL-TV/DVD, FRONT	
SHEET 5	PART NO 160325 REV

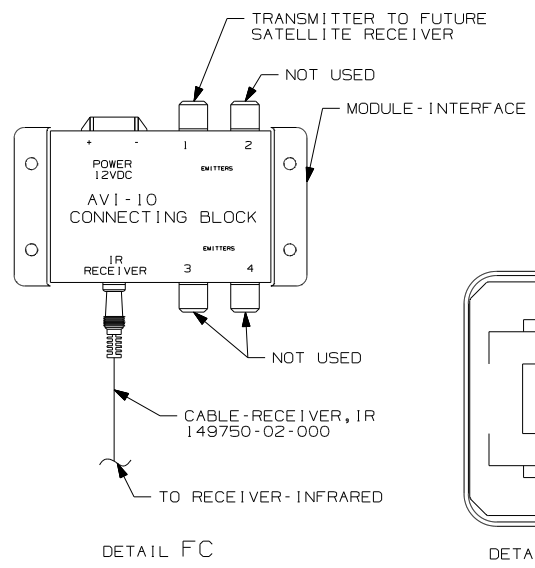
FOR ELECTRICAL TORQUE SPECIFICATIONS SEE DWG NO. 128783-01-000

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





- 7 WITHOUT 086
- 6 SNAP ROPE LAMP IN CHANNELS ON OVERHEAD CABINETS.
- 5 ROUTE TRANSMITTER THROUGH GROMMET AND COIL FOR FUTURE USE.
- 4 PLACE CONNECTOR HERE TO MAKE CONNECTION TO WIRE ASM. USE CONNECTOR 58028-01-000 (2).
- 3. WHERE WIRES PASS THROUGH HOLES IN STEEL AND NOT OTHERWISE PROTECTED, USE GROMMET 92908-02-000.
- 2. ALL WIRES TO BE SECURED WITH CLAMP 10495-01-000 OR CLIP 80734-01-000 EVERY 600MM. USE SCREW 667-10-12B UNLESS OTHERWISE SPECIFIED.
- 1. 110V WIRE TO BE CLAMPED WITH CLAMP 10497-05-000 WITHIN 200MM OF OUTLET BOXES, USE SCREW 667-10-12B.

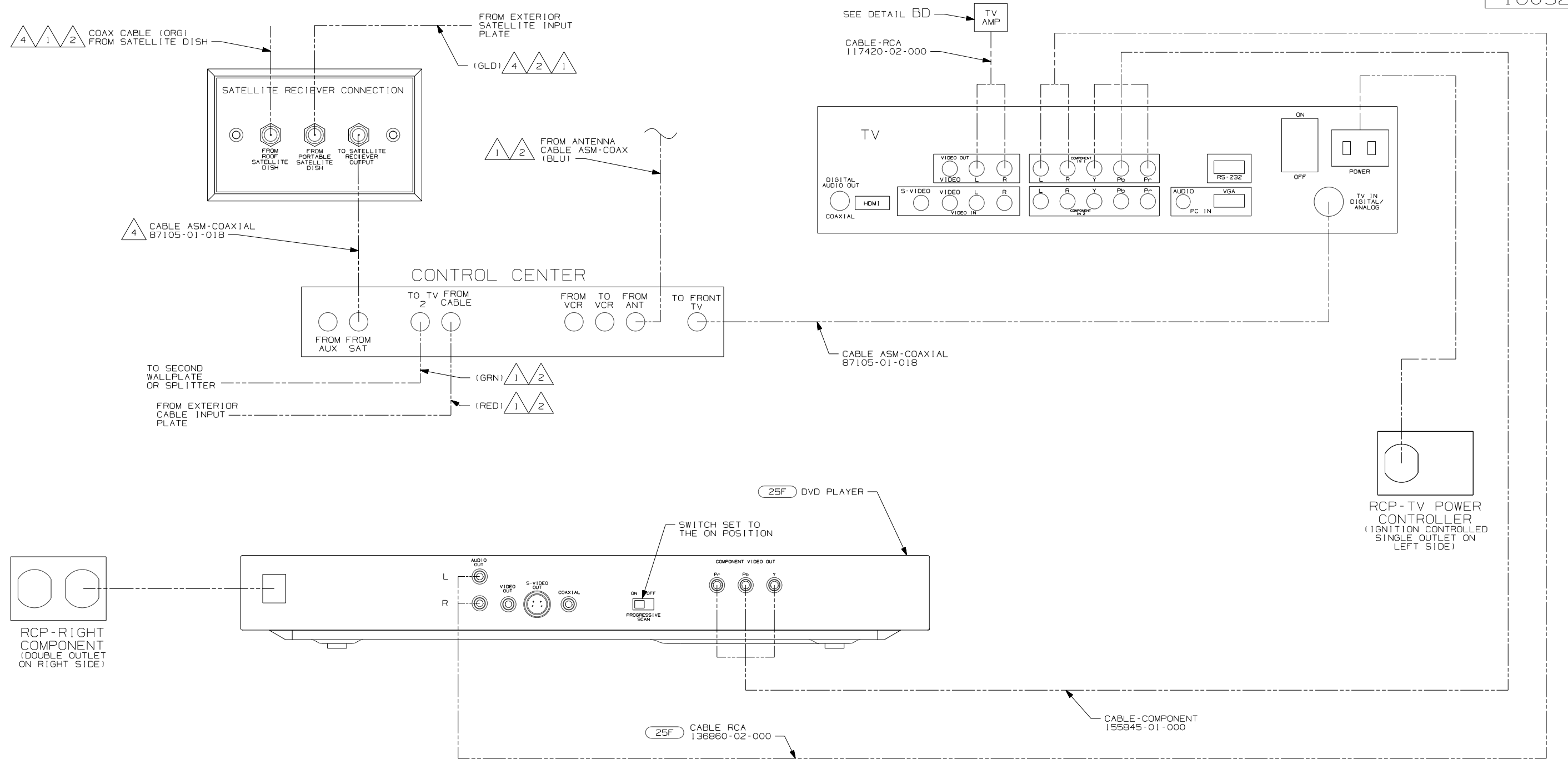


- 193 TV ANTENNA-AMPLIFIED SYSTEM
- 086 INTERIOR UPGRADE PACKAGE
- ILK TV-19"DC,COLOR,LCD W/REMOTE
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

FIRST USED	08 D-SERIES
TITLE	DO NOT SCALE DRAWING
TITLE	WIRING INSTL-TV/DVD,FRONT
SHEET 6	PART NO 160325 REV

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

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



- △ 4 CONNECTED TO THE REAR SIDE OF SATELLITE PREP PLATE.
- △ 3 CABLE IS SUPPLIED WITH RECEIVER.
- △ 2 CABLE ROUTED IN ROOF.
- △ 1 CABLE ASM MARKED WITH COLORED TAPE.

NOTES:

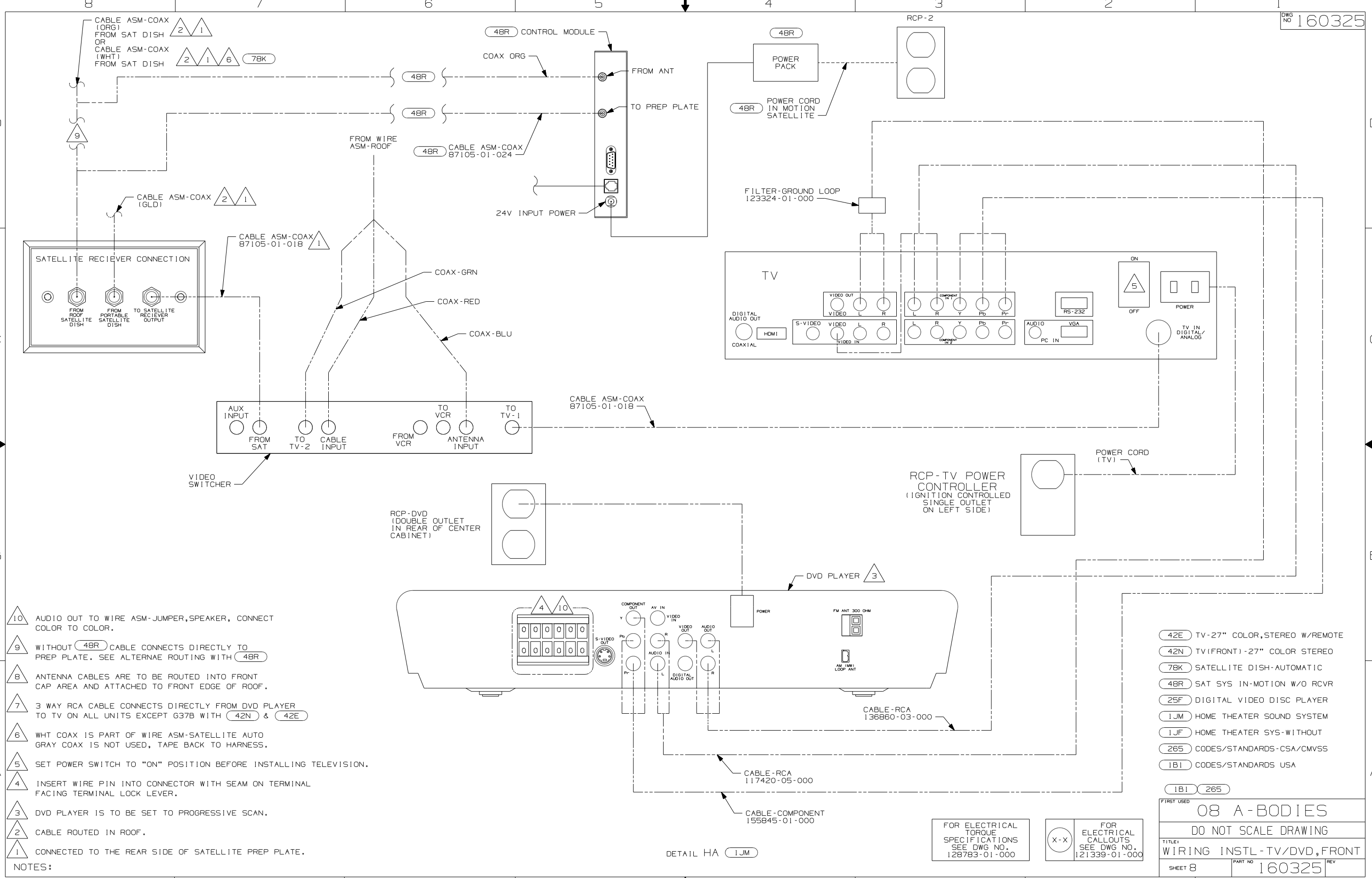
DETAIL GA

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

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

- 43N TV (RR)-19", VIDEO SELECTION
- 25F DIGITAL VIDEO DISC PLAYER
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

1B1 265 F-SERIES	
FIRST USED	
08 A-BODIES	
DO NOT SCALE DRAWING	
TITLE:	
WIRING INSTL-TV/DVD,FRONT	
SHEET 7	PART NO 160325 REV



- 10 AUDIO OUT TO WIRE ASM-JUMPER, SPEAKER, CONNECT COLOR TO COLOR.
- 9 WITHOUT (48R) CABLE CONNECTS DIRECTLY TO PREP PLATE. SEE ALTERNAE ROUTING WITH (48R)
- 8 ANTENNA CABLES ARE TO BE ROUTED INTO FRONT CAP AREA AND ATTACHED TO FRONT EDGE OF ROOF.
- 7 3 WAY RCA CABLE CONNECTS DIRECTLY FROM DVD PLAYER TO TV ON ALL UNITS EXCEPT G37B WITH (42N) & (42E)
- 6 WHT COAX IS PART OF WIRE ASM-SATELLITE AUTO GRAY COAX IS NOT USED, TAPE BACK TO HARNESS.
- 5 SET POWER SWITCH TO "ON" POSITION BEFORE INSTALLING TELEVISION.
- 4 INSERT WIRE PIN INTO CONNECTOR WITH SEAM ON TERMINAL FACING TERMINAL LOCK LEVER.
- 3 DVD PLAYER IS TO BE SET TO PROGRESSIVE SCAN.
- 2 CABLE ROUTED IN ROOF.
- 1 CONNECTED TO THE REAR SIDE OF SATELLITE PREP PLATE.

NOTES:

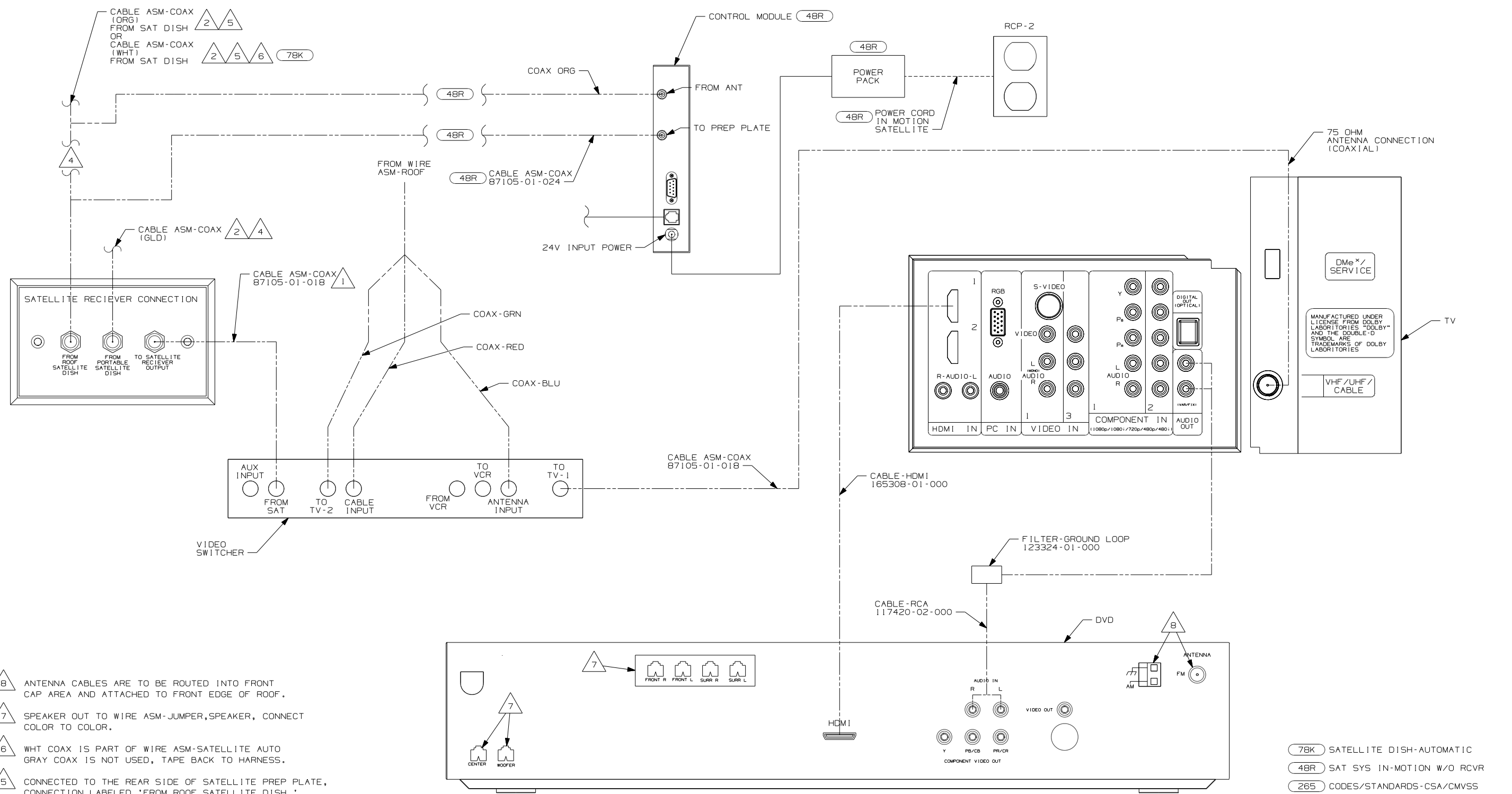
- (42E) TV-27" COLOR, STEREO W/REMOTE
- (42N) TV(FRONT)-27" COLOR STEREO
- (78K) SATELLITE DISH-AUTOMATIC
- (48R) SAT SYS IN-MOTION W/O RCVR
- (25F) DIGITAL VIDEO DISC PLAYER
- (1JM) HOME THEATER SOUND SYSTEM
- (1JF) HOME THEATER SYS-WITHOUT
- (265) CODES/STANDARDS-CSA/CMVSS
- (1B1) CODES/STANDARDS USA

FIRST USED	
08 A-BODIES	
DO NOT SCALE DRAWING	
TITLE:	
WIRING INSTL-TV/DVD, FRONT	
SHEET 8	PART NO 160325 REV

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

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

DETAIL HA (1JM)



- NOTES:
- 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/VCR.
 - 2 CABLE ROUTED IN ROOF.
 - 1 CONNECTED TO THE REAR SIDE OF SATELLITE PREP PLATE, CONNECTION LABELED 'TO SATELLITE RECEIVER OUTPUT.'

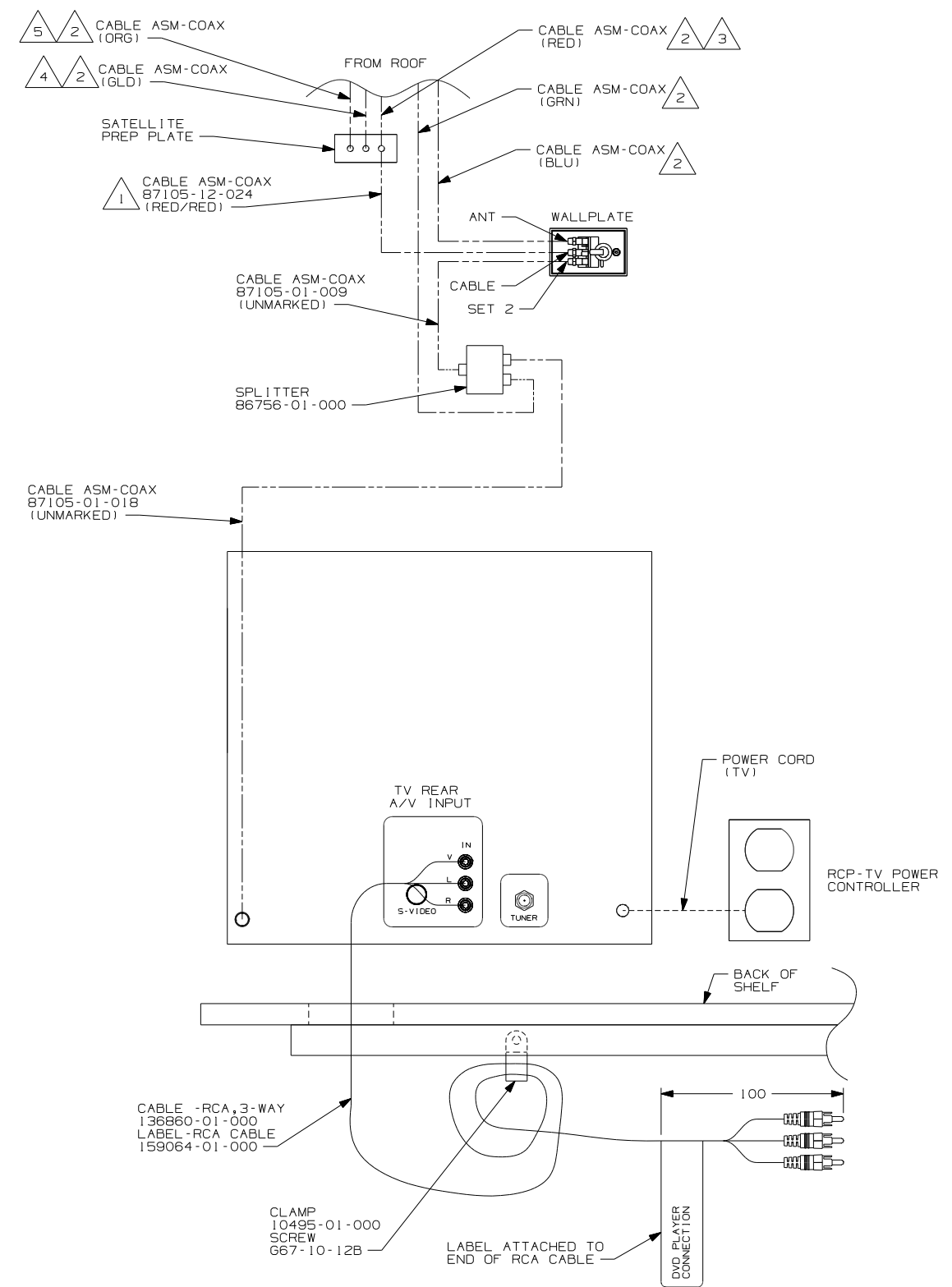
- 78K SATELLITE DISH-AUTOMATIC
- 48R SAT SYS IN-MOTION W/O RCVR
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

FIRST USED	
08 A-BODIES	
DO NOT SCALE DRAWING	
TITLE: WIRING INSTL-TV/DVD,FRONT	
SHEET 9	PART NO 160325 REV

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

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

DETAIL JA



- 5 CONNECTED TO THE REAR SIDE OF SATELLITE PREP PLATE, CONNECTION LABELED 'FROM ROOF SATELLITE DISH.'
- 4 CONNECTED TO THE REAR SIDE OF SATELLITE PREP PLATE, CONNECTION LABELED 'FROM PORTABLE SATELLITE DISH.'
- 3 CONNECTED TO THE FRONT SIDE OF SATELLITE PREP PLATE, CONNECTION LABELED 'TO SATELLITE RECEIVER OUTPUT.'
- 2 CABLE ROUTED IN ROOF.
- 1 CONNECTED TO THE REAR SIDE OF SATELLITE PREP PLATE, CONNECTION LABELED 'TO SATELLITE RECEIVER OUTPUT.'

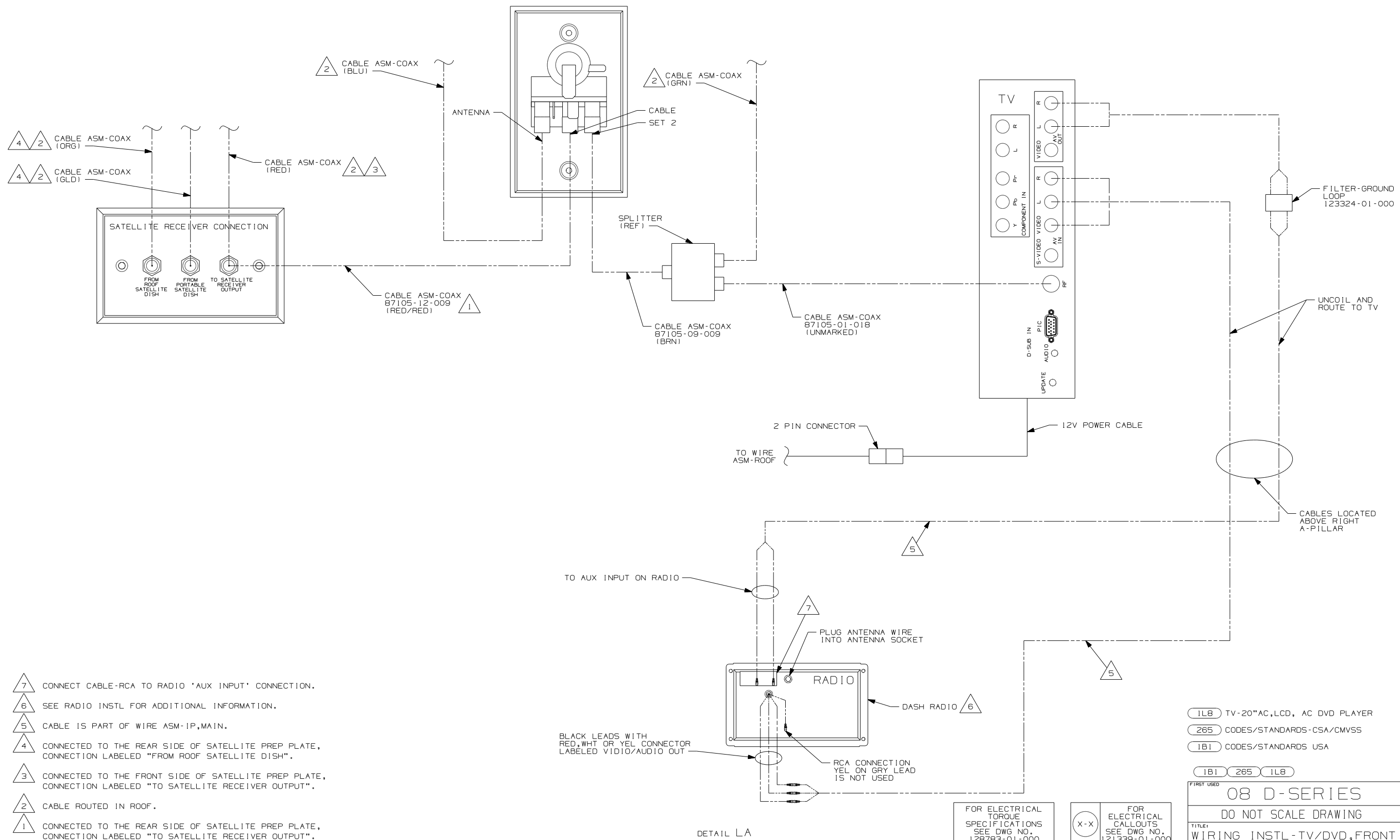
NOTES:

DETAIL KA

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	E-SERIES
FIRST USED	
08 A-BODIES	
DO NOT SCALE DRAWING	
TITLE:	
WIRING INSTL-TV/DVD,FRONT	
SHEET 10	PART NO 160325 REV



- NOTES:
- 7 CONNECT CABLE-RCA TO RADIO 'AUX INPUT' CONNECTION.
 - 6 SEE RADIO INSTL FOR ADDITIONAL INFORMATION.
 - 5 CABLE IS PART OF WIRE ASM-IP,MAIN.
 - 4 CONNECTED TO THE REAR SIDE OF SATELLITE PREP PLATE, CONNECTION LABELED "FROM ROOF SATELLITE DISH".
 - 3 CONNECTED TO THE FRONT SIDE OF SATELLITE PREP PLATE, CONNECTION LABELED "TO SATELLITE RECEIVER OUTPUT".
 - 2 CABLE ROUTED IN ROOF.
 - 1 CONNECTED TO THE REAR SIDE OF SATELLITE PREP PLATE, CONNECTION LABELED "TO SATELLITE RECEIVER OUTPUT".

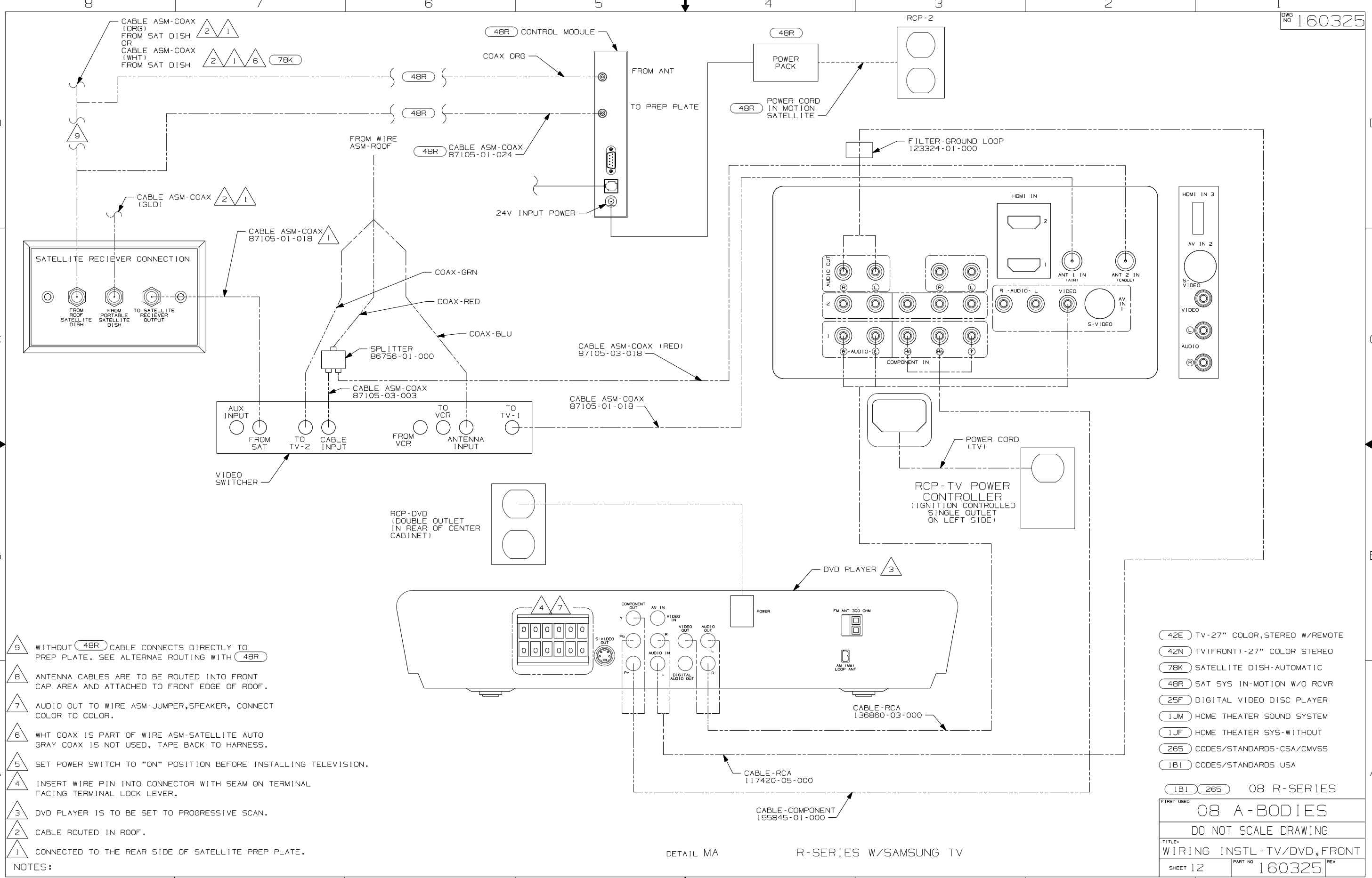
DETAIL LA

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

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

- 1L8 TV-20"AC,LCD, AC DVD PLAYER
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

FIRST USED	
08 D-SERIES	
DO NOT SCALE DRAWING	
TITLE:	
WIRING INSTL-TV/DVD,FRONT	
SHEET 11	PART NO 160325 REV



- 9 WITHOUT 48R CABLE CONNECTS DIRECTLY TO PREP PLATE. SEE ALTERNAE ROUTING WITH 48R
- 8 ANTENNA CABLES ARE TO BE ROUTED INTO FRONT CAP AREA AND ATTACHED TO FRONT EDGE OF ROOF.
- 7 AUDIO 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 SET POWER SWITCH TO "ON" POSITION BEFORE INSTALLING TELEVISION.
- 4 INSERT WIRE PIN INTO CONNECTOR WITH SEAM ON TERMINAL FACING TERMINAL LOCK LEVER.
- 3 DVD PLAYER IS TO BE SET TO PROGRESSIVE SCAN.
- 2 CABLE ROUTED IN ROOF.
- 1 CONNECTED TO THE REAR SIDE OF SATELLITE PREP PLATE.

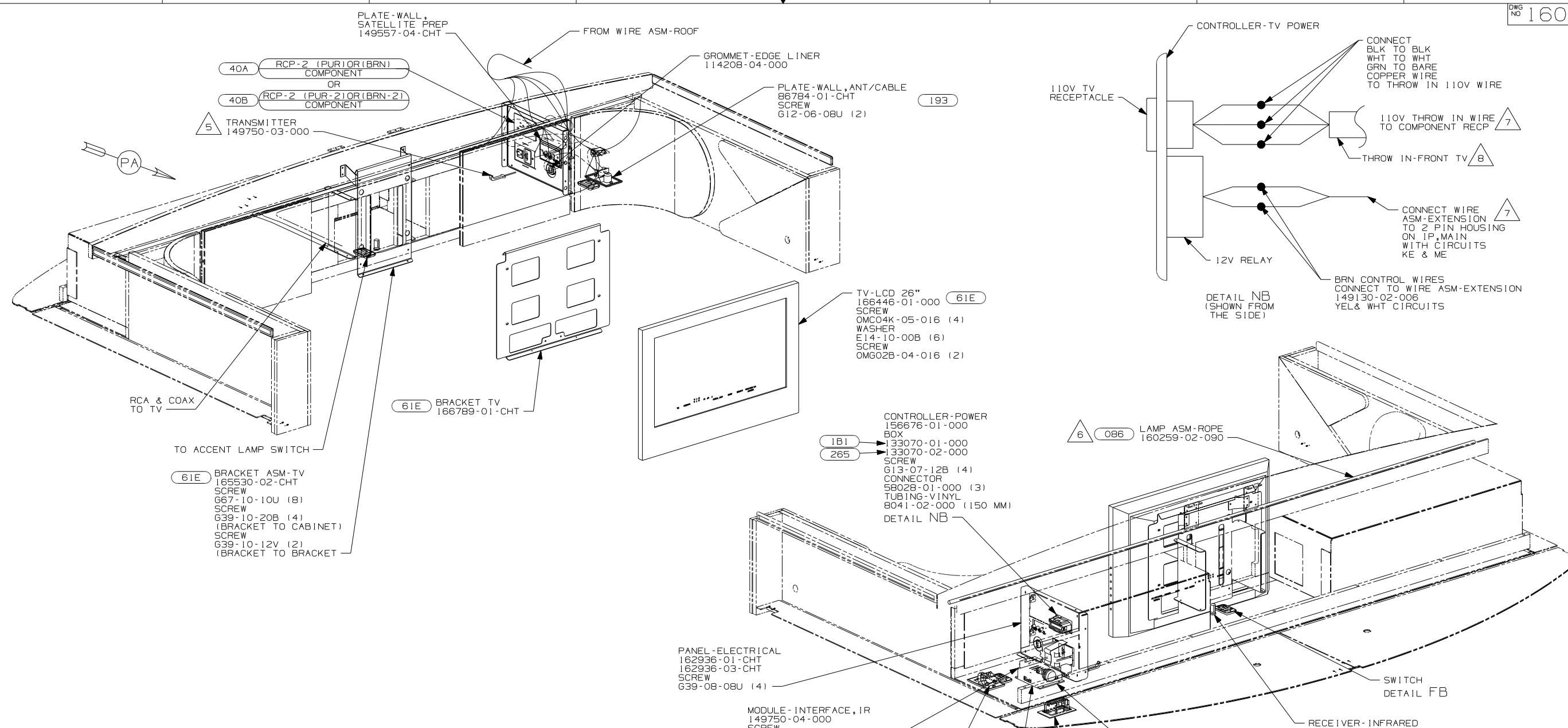
NOTES:

- 42E TV-27" COLOR,STEREO W/REMOTE
- 42N TV(FRONT)-27" COLOR STEREO
- 78K SATELLITE DISH-AUTOMATIC
- 48R SAT SYS IN-MOTION W/O RCVR
- 25F DIGITAL VIDEO DISC PLAYER
- 1JM HOME THEATER SOUND SYSTEM
- 1JF HOME THEATER SYS-WITHOUT
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

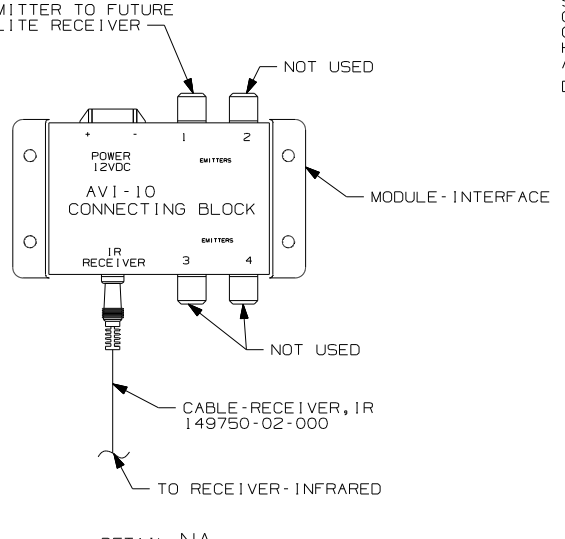
1B1 265 08 R-SERIES	
FIRST USED	
08 A-BODIES	
DO NOT SCALE DRAWING	
TITLE:	
WIRING INSTL-TV/DVD,FRONT	
SHEET 12	PART NO 160325 REV

DETAIL MA

R-SERIES W/SAMSUNG TV



- NOTES:
- 110V WIRE TO BE CLAMPED WITH CLAMP 10497-05-000 WITHIN 200MM OF OUTLET BOXES, USE SCREW G67-10-12B.
 - ALL WIRES TO BE SECURED WITH CLAMP 10495-01-000 OR CLIP 80734-01-000 EVERY 600MM. USE SCREW G67-10-12B UNLESS OTHERWISE SPECIFIED.
 - WHERE WIRES PASS THROUGH HOLES IN STEEL AND NOT OTHERWISE PROTECTED, USE GROMMET 92908-02-000.
 - PLACE CONNECTOR HERE TO MAKE CONNECTION TO WIRE ASM. USE CONNECTOR 5802B-01-000 (2).
 - ROUTE TRANSMITTER THROUGH GROMMET AND COIL FOR FUTURE USE.
 - SNAP ROPE LAMP IN CHANNELS ON OVERHEAD CABINETS.
 - ROUTE 110V & 12V IN OPPOSITE ENDS OF ELECTRICAL BOX.
 - SEE 110V LOAD CENTER FOR ADDITIONAL INFORMATION.

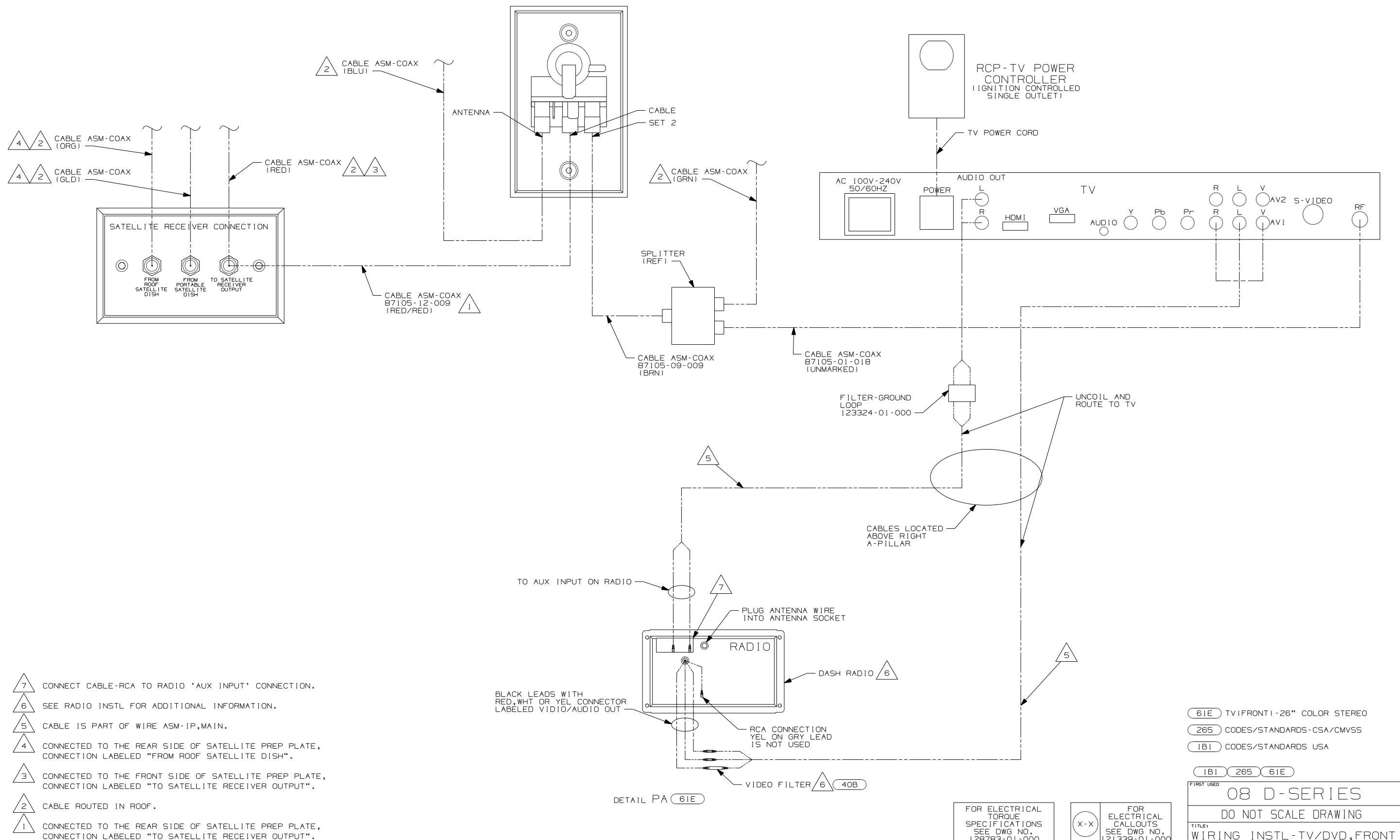


FOR ELECTRICAL TORQUE SPECIFICATIONS SEE DWG NO. 128783-01-000

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

- 40B INVERTER-DC/AC, 300 WATT
- 40A INVERTER-DC/AC WITHOUT
- 193 TV ANTENNA-AMPLIFIED SYSTEM
- O86 INTERIOR UPGRADE PACKAGE
- 61E TV (FRONT)-26" COLOR STEREO
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

FIRST USED	
08 D-SERIES	
DO NOT SCALE DRAWING	
TITLE: WIRING INSTL-TV/DVD, FRONT	
SHEET 13	PART NO 160325



- NOTES:
- 7 CONNECT CABLE-RCA TO RADIO 'AUX INPUT' CONNECTION.
 - 6 SEE RADIO INSTL FOR ADDITIONAL INFORMATION.
 - 5 CABLE IS PART OF WIRE ASM-IP,MAIN.
 - 4 CONNECTED TO THE REAR SIDE OF SATELLITE PREP PLATE, CONNECTION LABELED "FROM ROOF SATELLITE DISH".
 - 3 CONNECTED TO THE FRONT SIDE OF SATELLITE PREP PLATE, CONNECTION LABELED "TO SATELLITE RECEIVER OUTPUT".
 - 2 CABLE ROUTED IN ROOF.
 - 1 CONNECTED TO THE REAR SIDE OF SATELLITE PREP PLATE, CONNECTION LABELED "TO SATELLITE RECEIVER OUTPUT".

- 61E TV (FRONT) -26" COLOR STEREO
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

FIRST USED	08 D-SERIES
DO NOT SCALE DRAWING	
TITLE: WIRING INSTL-TV/DVD,FRONT	
SHEET 14	PART NO 160325 REV

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

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

DETAIL PA 61E

TERMINALS

SPLICES

HOUSINGS AND 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

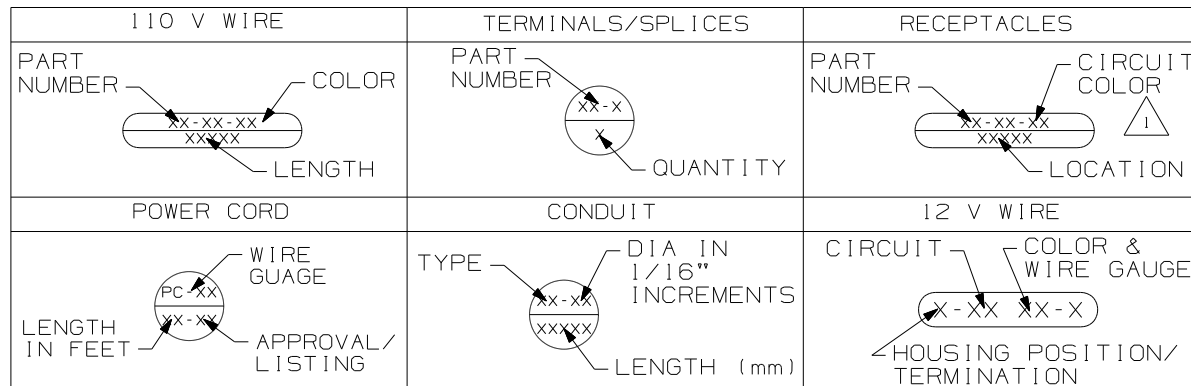
NO.	PART NUMBER	DESCRIPTION
BS-1	31876-01	SPLICE-BUTT, 16-14 GA, BLUE
BS-2	31876-02	SPLICE-BUTT, 12-10 GA, YELLOW
BS-3	31876-03	SPLICE-BUTT, 22-18 GA, RED
BS-SB	100070-01	SPLICE-BUTT, 14-16 GA, SHRINK, BLUE
BS-RB	112823-01	SPLICE-BUTT, 14-22 GA, REDUCER
S-1	7946-01	SPLICE, 1-6 MM ²
S-2	23808-01	SPLICE, 6-9 MM ²
1-2	7956-02	SHRINK WRAP .375 DIA
1-5	7956-05	SHRINK WRAP .25 DIA
SH-1	58028-01	SPLICE-HAT
S-10	101173-01	SPLICE-BARREL, 26300 CMA

NO.	PART NUMBER	DESCRIPTION
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

NO.	PART NUMBER	DESCRIPTION
GEN-1	125323-02-000 125324-01-000 (4) 098262-03-000 (4) 125325-01-000 (4) 125323-03-000	HOUSING-8 POSN, MALE, 150 SERIES TERMINAL-MALE, M/P, 150 SEAL-CONNECTOR SEAL-CAVITY, 150 SERIES M/P LOCK-SECONDARY 8 POSITION
GEN-2	125323-01-000 125324-01-000 (5) 098262-03-000 (5) 125325-01-000 (5) 125323-04-000	HOUSING-10 POSN, MALE, 150 SERIES TERMINAL-MALE, M/P, 150 SEAL-CONNECTOR SEAL-CAVITY, 150 SERIES M/P LOCK-SECONDARY 10 POSITION

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

BALLOON CALLOUT LEGEND



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ALL DIMENSIONS ARE IN MILLIMETERS

FIRST USED 96 MH'S

UNSPECIFIED TOLERANCES ARE: MATERIAL:

DO NOT SCALE DRAWING

TITLE: PART LISTING-ELECTRICAL

SHEET 1 OF 7 PART NO 121339 REV

NOTES: 1 FOR RECP-BLANK, DET-X DENOTES DETAIL VIEW. 2 CONTACT WIRE PREP PRIOR TO USING FOR TOOLING PURPOSES.

WIRE-SINGLE INS CONDUCTOR, STRANDED

NO.	PART NUMBER	DESCRIPTION
18-W 18-Y	156658-01 156658-02	WIRE, 18 GA. WHITE, PVC WIRE, 18 GA. YELLOW, PVC
16-Y 16-W	89360-01 89360-02	WIRE, 16 GA. YELLOW, PVC WIRE, 16 GA. WHITE, PVC
14-Y 14-W	48554-02 48554-04	WIRE, 14 GA. YELLOW, PVC WIRE, 14 GA. WHITE, PVC
12-Y 12-W	48555-02 48555-04	WIRE, 12 GA. YELLOW, PVC WIRE, 12 GA. WHITE, PVC
10-Y 10-W	8000-03 8000-05	WIRE, 10 GA. YELLOW, PVC WIRE, 10 GA. WHITE, PVC
8-B 8-G	8005-01 8005-03	WIRE, 8 GA. BLACK, PVC WIRE, 8 GA. GREEN, PVC
6-B 6-G	70065-01 70065-03	WIRE, 6 GA. BLACK, PVC WIRE, 6 GA. GREEN, PVC
18-WX 18-YX	121015-01 121015-02	WIRE, 18 GA. WHITE, XLPE WIRE, 18 GA. YELLOW, XLPE
16-YX 16-WX	116675-01 116675-02	WIRE, 16 GA. YELLOW, XLPE WIRE, 16 GA. WHITE, XLPE
14-YX 14-WX	98586-01 98586-02	WIRE, 14 GA. YELLOW, XLPE WIRE, 14 GA. WHITE, XLPE
12-YX 12-WX	98609-01 98609-02	WIRE, 12 GA. YELLOW, XLPE WIRE, 12 GA. WHITE, XLPE
10-YX 10-WX	116676-03 116676-04	WIRE, 10 GA. YELLOW, XLPE WIRE, 10 GA. WHITE, XLPE
8-BX 8-GX	116674-01 116674-02	WIRE, 8 GA. BLACK, XLPE WIRE, 8 GA. GREEN, XLPE
6-BX 6-GX	116687-01 116687-02	WIRE, 6 GA. BLACK, XLPE WIRE, 6 GA. GREEN, XLPE

RECEPTACLES

NO.	PART NUMBER	DESCRIPTION
RCP-1	86738-02-CHT	RECEPTACLE-SINGLE, FLUSH MOUNT
RCP-2	86738-01-CHT	RECEPTACLE-DOUBLE, FLUSH MOUNT
RCP-3	58707-01-000	RECEPTACLE-SINGLE, SURFACE MOUNT
RCP-4	157360-01-000	RECEPTACLE-SINGLE, SURFACE MOUNT, 20A
RCP-5	160984-01-CHT	RECEPTACLE-SINGLE, FLUSH MOUNT, 20A
RCP-B	58707-02-000	RECEPTACLE-BLANK, JUNCTION
RCP-E	131826-01-CHT	INCLUDES COVER & GASKET

WIRE-NM SHEATHED CABLE

NO.	PART NUMBER	DESCRIPTION
14 UL	8027-01-000	WIRE 14-2 ROMEX W/GROUND (UL)
14 CA	8023-02-000	WIRE 14-2 ROMEX W/GROUND (CAN)
12 UL	8026-01-000	WIRE 12-2 ROMEX W/GROUND (UL)
12 CA	8023-01-000	WIRE 12-2 ROMEX W/GROUND (CAN)
12-3 UL	8026-03-000	WIRE 12-3 ROMEX W/GROUND (UL)
12-3 CA	8023-03-000	WIRE 12-3 ROMEX W/GROUND (CAN)
10 UL	8022-01-000	WIRE 10-2 ROMEX W/GROUND (UL)
10 CA	24743-01-000	WIRE 10-2 ROMEX W/GROUND (CAN)
6-3 UL	108914-01-000	WIRE 6-3 ROMEX W/GROUND (UL)
6-3 CA	113136-01-000	WIRE 6-3 ROMEX W/GROUND (CAN)
6-2 UL	108914-02-000	WIRE 6-2 ROMEX W/GROUND (UL)
4-3 UL	128375-01-000	WIRE 4-3 ROMEX W/GROUND (UL)
4-3 CA	128375-01-000	WIRE 4-3 ROMEX W/GROUND (CAN)

POWER CORDS

NO.	PART NUMBER	DESCRIPTION
PC-10 28	8054-01-000	POWER CORD 10 GA, 30 AMP, 28 FT. (UL/CA)
PC-10 35	8054-02-000	POWER CORD 10 GA, 30 AMP, 35 FT. (UL/CA)
PC-10 30-CA	8052-01-000	SUPERCEDED BY 8054-01-000
PC-6 36	108934-01-000	POWER CORD 6 GA, 50 AMP, 36 FT. (UL/CA)
PC-6 36-FX	108934-02-000	POWER CORD 6 GA, 50 AMP, 36 FT. (UL/CSA) SUPERFLEX
PC-6 36-CA	113096-01-000	SUPERCEDED BY 108934-02-000

CIRCUIT COLOR LEGEND

110V CIRCUIT	WIRE COLOR	COAXIAL CIRCUIT
A/C CIRCUIT 1	RED	CABLE INPUT W/O SPLITTER
A/C CIRCUIT 2	GRN	REAR TV W/O SPLITTER
GENERAL RECPS 1	BLU	ANTENNA
GENERAL RECPS 2	BRN	FRONT TV
GENERAL RECPS 3	PUR	VCR INPUT
GENERAL RECPS 4	GRY	
REFRIGERATOR/ CONVERTER	YEL	EXT ENT CTR
MICROWAVE	BLK	AUX INPUT
WATER HEATER	WHT	
WASHER/DRYER	GLD	
DISHWASHER	SIL	
	ORG	SATELLITE PLATE INPUT
	ORG/ORG	SATELLITE PLATE OUTPUT
	RED/RED	CABLE INPUT W/SPLITTER
	GRN/GRN	REAR TV W/SPLITTER
	PUR/PUR	VCR OUTPUT

CONDUIT

NO.	PART NUMBER	DESCRIPTION	TEMP.
C-4	41953-07-000	CONDUIT-CONVOLUTE, SLIT .25" ID	194° F
C-6	41953-06-000	CONDUIT-CONVOLUTE, SLIT .38" ID	194° F
C-8	41953-01-000	CONDUIT-CONVOLUTE, SLIT .50" ID	194° F
C-10	41953-02-000	CONDUIT-CONVOLUTE, SLIT .63" ID	194° F
C-16	41953-03-000	CONDUIT-CONVOLUTE, SLIT 1.0" ID	194° F
C-24	41953-08-000	CONDUIT-CONVOLUTE, SLIT 1.5" ID	194° F
C-32	41953-15-000	CONDUIT-CONVOLUTE, SLIT 2.0" ID	194° F
CX-8	41953-09-000	CONDUIT-CONVOLUTE, SLIT .50" ID	239° F
CX-12	41953-10-000	CONDUIT-CONVOLUTE, SLIT .75" ID	239° F
CX-16	41953-11-000	CONDUIT-CONVOLUTE, SLIT 1.0" ID	239° F
CX-20	41953-13-000	CONDUIT-CONVOLUTE, SLIT 1.25" ID	239° F
CX-24	41953-14-000	CONDUIT-CONVOLUTE, SLIT 1.50" ID	239° F
CX-32	41953-16-000	CONDUIT-CONVOLUTE, SLIT 2.0" ID	239° F
CN-10	41953-05-000	CONDUIT-CONVOLUTE, NOT SLIT .63" ID	194° F
CN-16	41953-12-000	CONDUIT-CONVOLUTE, NOT SLIT 1.0" ID	194° F


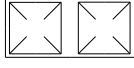

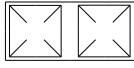

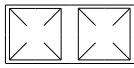
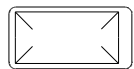
BATTERY CABLE LEGEND

COLOR	DESCRIPTION
PURPLE	CHASSIS BATTERY TO SOLENOID
BLUE	HYDRAULIC JACKS PUMP
RED	BATTERY TO STARTER
GREEN	BATTERY TO GENERATOR
YELLOW	COACH BATTERY TO SOLENOID


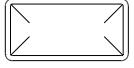

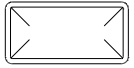


DWG NO 121339

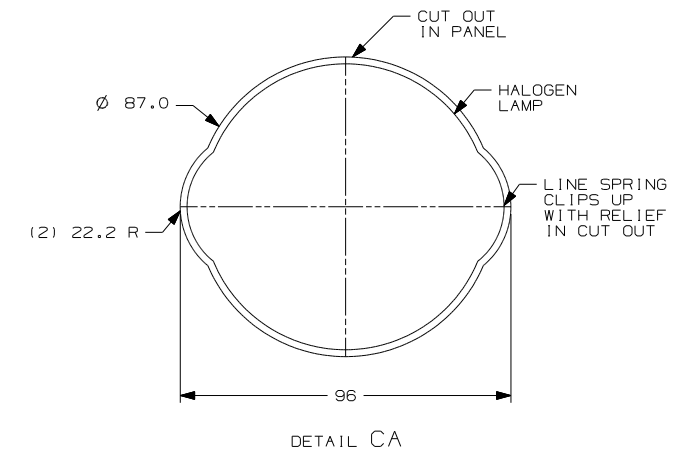
FIRST USED
96 MH'S
DO NOT SCALE DRAWING
TITLE:
PART LISTING-ELECTRICAL
SHEET 2 PART NO 121339 REV

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 , PANCAKE



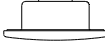
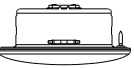
NO	PART NUMBER	DESCRIPTION
LF1-2	LAMP 137417-01-CHT SCREW G11-08-16U (4) CONNECTOR 58028-01-000 (2)	LAMP ASM, FROSTED LENS, 1 BULB W/SWITCH PROGRESSIVE DYNAMICS INC. 
LF2-2	LAMP 137417-04-CHT SCREW G11-08-16U (6) CONNECTOR 58028-01-000 (2)	LAMP ASM, FROSTED LENS, 2 BULB W/SWITCH PROGRESSIVE DYNAMICS 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. 



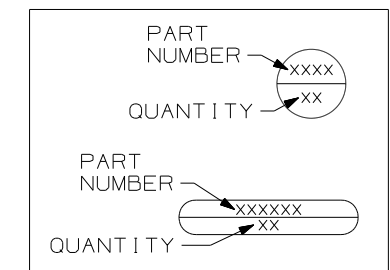
LAMP ASM-PACKAGE , PORCH

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-ZUL	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 

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 G13-06-16B (3) CONNECTOR 58028-01-000 (2) (SEE DETAIL CA)	LIGHT-HALOGEN, ROUND 4.5" 

LEGEND

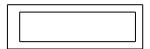
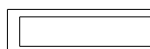

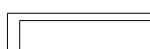
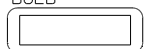

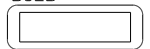
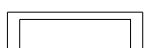

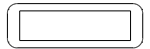


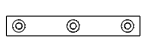

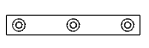
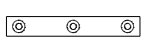
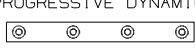

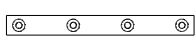
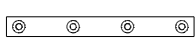
FIRST USED	96 MH'S
TITLE	DO NOT SCALE DRAWING
SHEET 3	PART NO 121339
	REV








LAMP ASM-PACKAGE, FLUORESCENT

LAMP ASM-PACKAGE, MAKEUP LAMP

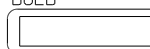

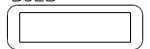
LAMP ASM-PACKAGE, OTHER

NO	PART NUMBER	DESCRIPTION
FLU-1	LAMP 91936-02-CHT SCREW G11-08-12U (4) CONNECTOR 58028-01-000 (2)	LAMP ASM-FLUORESCENT 12" 2 BULB W/SWITCH THIN-LITE 
FLU-2	LAMP 91936-01-CHT SCREW G11-08-12U (4) CONNECTOR 58028-01-000 (2)	LAMP ASM-FLUORESCENT 18" 2 BULB W/SWITCH THIN-LITE 
FLU-3	LAMP 127327-01-CHT SCREW G11-08-12U (2) CONNECTOR 58028-01-000 (2)	LAMP ASM-FLUORESCENT 18" 1-12" BULB W/SWITCH THIN-LITE 
FLU-4	LAMP 130338-01-CHT SCREW G11-08-12U (4) CONNECTOR 58028-01-000 (2)	LAMP ASM-FLUORESCENT 18" 2 BULB SURFACE MOUNT W/SWITCH THIN-LITE 
FLU-5	LAMP 153464-02-CHT SCREW G11-08-12U (4) CONNECTOR 58028-01-000 (2)	LAMP ASM-FLUORESCENT 12" 2 BULB W/SWITCH COOL WHITE BULB THIN-LITE  CUTOUT-122 X 336
FLU-6	LAMP 130338-02-CHT SCREW G11-08-12U (4) CONNECTOR 58028-01-000 (2)	LAMP ASM-FLUORESCENT 18" 2 BULB SURFACE MOUNT WARM WHITE BULB W/SWITCH THIN-LITE 
FLU-7	LAMP 153464-05-CHT SCREW G11-08-12U (4) CONNECTOR 58028-01-000 (2)	LAMP ASM-FLUORESCENT 12" 2 BULB W/SWITCH WARM WHITE BULB THIN-LITE  CUTOUT-122 X 336
FLUN1	LAMP 91936-04-CHT SCREW G11-08-12U (4) CONNECTOR 58028-01-000 (2)	LAMP ASM-FLUORESCENT 12" 2 BULB W/O SWITCH THIN-LITE 
FLUN2	LAMP 91936-03-CHT SCREW G11-08-12U (4) CONNECTOR 58028-01-000 (2)	LAMP ASM-FLUORESCENT 18" 2 BULB W/O SWITCH THIN-LITE 
FLUN3	LAMP 153464-01-CHT SCREW G11-08-12U (4) CONNECTOR 58028-01-000 (2)	LAMP ASM-FLUORESCENT 12" 2 BULB W/O SWITCH COOL WHITE BULB THIN-LITE  CUTOUT-122 X 336

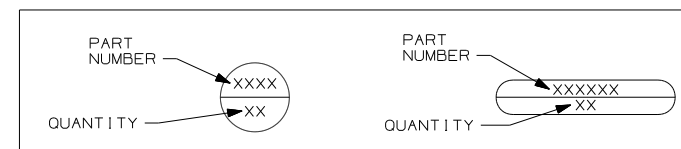
NO	PART NUMBER	DESCRIPTION
LMU3-1	LAMP 110235-01-CHT SCREW W/SPACER (SUPPLIED) CONNECTOR 58028-01-000 (2)	LAMP ASM-MAKEUP (W/O MIRROR) 3 BULB (SUPPLIED) PROGRESSIVE DYNAMICS 
LMM3-2	LAMP 123774-03-CHT SCREW (SUPPLIED) BULB 123918-01-000 (3) CONNECTOR 58028-01-000 (2)	LAMP ASM-MAKEUP (W/MIRROR) 3 BULB GUSTOFSON 
LMU3-2	LAMP 138116-01-CHT SCREW (SUPPLIED) BULB 123918-01-000 (3) CONNECTOR 58028-01-000 (2)	LAMP ASM-MAKEUP (W/O MIRROR) 3 BULB GUSTOFSON 
LMU3-3	LAMP 162446-01-CHT SCREW (SUPPLIED) BULB 123918-01-000 (3) CONNECTOR 58028-01-000 (2)	LAMP ASM-MAKEUP (W/O MIRROR) 3 BULB GUSTOFSON 
LMU4-1	LAMP 110235-02-CHT SCREW G11-08-16U (2) CONNECTOR 58028-01-000 (2)	LAMP ASM-MAKEUP (W/O MIRROR) 4 BULB PROGRESSIVE DYNAMICS 
LMU4-2	LAMP 138116-02-CHT SCREW (SUPPLIED) BULB 123918-01-000 (4) CONNECTOR 58028-01-000 (2)	LAMP ASM-MAKEUP (W/O MIRROR) 4 BULB GUSTOFSON 
LMU4-3	LAMP 162446-02-CHT SCREW (SUPPLIED) BULB 123918-01-000 (4) CONNECTOR 58028-01-000 (2)	LAMP ASM-MAKEUP (W/O MIRROR) 4 BULB GUSTOFSON 
LMM4-2	LAMP 123774-01-CHT SCREW G11-08-16U (2) BULB 123918-01-000 (4) CONNECTOR 58028-01-000 (2)	LAMP ASM-MAKEUP (W/MIRROR) 4 BULB GUSTOFSON 

NO	PART NUMBER	DESCRIPTION
LSH-1	LAMP 121935-01-CHT SCREW G11-08-16U (4) CONNECTOR 58028-01-000 (2)	LAMP ASM-SHOWER PROGRESSIVE DYNAMICS INC. 
LSH-2	LAMP 164039-01-CHT SCREW G11-08-16U (3) CONNECTOR 58028-01-000 (2)	LIGHT-DOME, SHOWER 
LSH-3	LAMP 164040-01-CHT SCREW G13-07-12U (3) CONNECTOR 58028-01-000 (2)	LIGHT-DOME, SHOWER GLASS 
LCR-1	LAMP 61424-01-000 SCREW G11-08-12U (4) CONNECTOR 58028-01-000 (2)	LAMP ASM-COURTESY, AISLE RAMCO (RECTANGULAR) 
LCS-1	LAMP 108354-01-CHT SCREW G11-08-12U (4) CONNECTOR 58028-01-000 (2)	LAMP ASM-COURTESY, AISLE ITC MARINE (SQUARE) 
READ-1	LIGHT-READING 132427-01-CHT SCREW SUPPLIED W/ LIGHT CLIP-U 141395-02-CHT (2) CONNECTOR 58028-01-000 (2)	LIGHT-READING, SWIVEL, ROUND 1 BULB 
READ-2	LIGHT-READING 128786-02-CHT SCREW G11-08-16J (2) BULB 123917-01-000 CONNECTOR 58028-01-000 (2)	LIGHT, READING, SWIVEL 

LAMP ASM-PACKAGE, FLUORESCENT

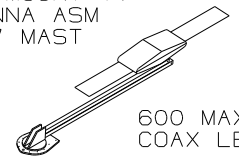
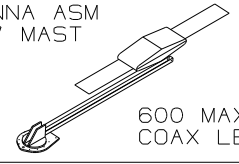
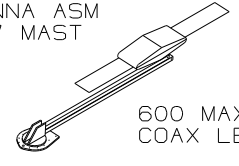
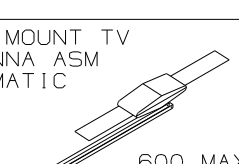
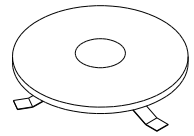
NO	PART NUMBER	DESCRIPTION
FLUN4	LAMP 153464-03-CHT SCREW G11-08-12U (6) CONNECTOR 58028-01-000 (2)	LAMP ASM-FLUORESCENT 18" 2 BULB W/O SWITCH COOL WHITE BULB THIN-LITE  CUTOUT-122 X 480
FLUN5	LAMP 153464-06-CHT SCREW G11-08-12U (6) CONNECTOR 58028-01-000 (2)	LAMP ASM-FLUORESCENT 18" 2 BULB W/O SWITCH WARM WHITE BULB THIN-LITE  CUTOUT-122 X 480
FLUN6	LAMP 153464-04-CHT SCREW G11-08-12U (6) CONNECTOR 58028-01-000 (2)	LAMP ASM-FLUORESCENT 12" 2 BULB W/O SWITCH WARM WHITE BULB THIN-LITE  CUTOUT-122 X 336

LEGEND

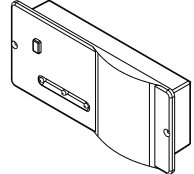


FIRST USED	96 MH'S
DO NOT SCALE DRAWING	
TITLE: PART LISTING-ELECTRICAL	
SHEET 4	PART NO 121339 REV

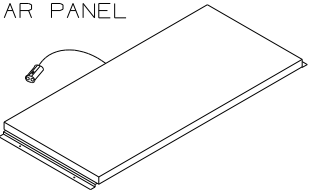
ANTENNA ASM-PACKAGE

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 76319-23-000 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 76319-23-000 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	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 

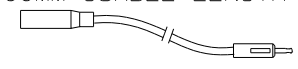
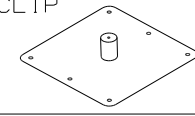

SENSORS

NO	PART NUMBER	DESCRIPTION
LPGD	LP GAS DETECTOR 150138-01-CHT SCREW G68-06-10U (2)	DETECTOR-LP GAS 

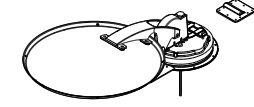
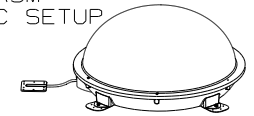
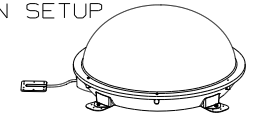
PANELS

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

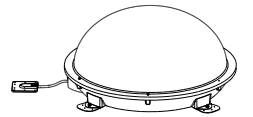
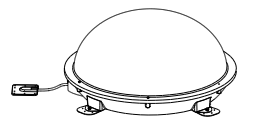
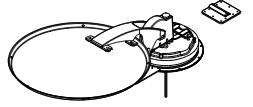
ANTENNA ASM-PACKAGE

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

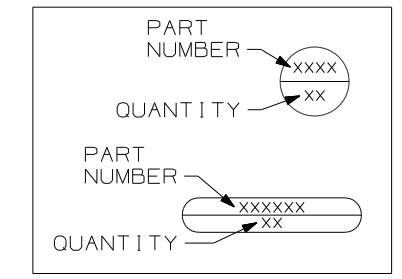
SATELLITE DISH INSTL

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 
D1-1	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 
D1-2	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 


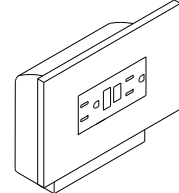

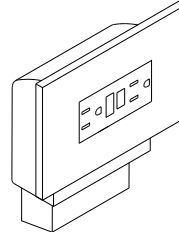
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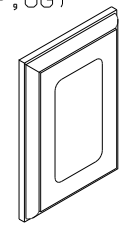
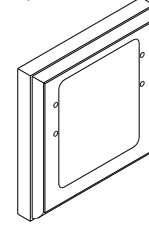
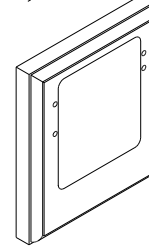
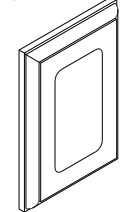
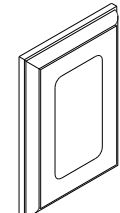


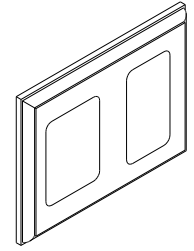
FIRST USED	96 MH'S
TITLE	DO NOT SCALE DRAWING
TITLE	PART LISTING-ELECTRICAL
SHEET 5	PART NO 121339 REV

RECEPTACLE PACKAGE - GF I


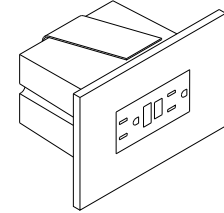

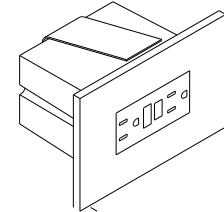
SPACERS

NO	PART NUMBER	DESCRIPTION
GF1 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) 	GF1 RECEPTACLE WITH COVER AND BOX FOR US APPLICATION 
GF1 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) 	GF1 RECEPTACLE WITH COVER AND BOX FOR CANADA APPLICATION 

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) 
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RECEPTACLE PACKAGE - GF I

NO	PART NUMBER	DESCRIPTION
GF1-L 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) 	GF1 RECEPTACLE WITH COVER AND BOX FOR US APPLICATION 
GF1-L 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) 	GF1 RECEPTACLE WITH COVER AND BOX FOR CANADA APPLICATION 

LEGEND

MISC.	SPACER
PART NUMBER → XXXX LISTING → XXX	XXXX → PART NUMBER

 APPLY TUBING TO BARE GROUND WIRES.
NOTES:

FIRST USED	96 MH'S
TITLE	DO NOT SCALE DRAWING
TITLE	PART LISTING-ELECTRICAL
SHEET 6	PART NO 121339 REV

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, GENERATOR SERVICE FEED

NO	PART NUMBER	DESCRIPTION
J-GEN 30	BOX 8289-01-000 COVER 8294-01-000 SCREW G67-10-10B (2)	BOX AND EQUIPMENT USED FOR CONNECTING THE GENERATOR LEADS TO THE SERVICE ENTRANCE WIRES (US & CA APPLICATION)
J-GEN 30-US	WIRE ASM-GROUND 133678-02-000	
J-GEN 30-CA	WIRE NUT-GREY 8314-01-000 (3) SCREW-GRND 103291-01-000 CONNECTOR-WIRE 8356-01-000	

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 SCREW-GRND 103291-01-000 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.

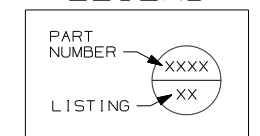
CONNECTION BOX-POWER CORD

NO	PART NUMBER	DESCRIPTION
J-PC 30	BOX 8289-01-000 COVER 8294-01-000 SCREW G67-10-10B (2)	CONNECTION BOX IN POWER CORD COMPT FOR POWER CORD (US & CA APPLICATION)
J-PC 30-US	WIRE ASM-GROUND 133678-02-000	
J-PC 30-CA	CONNECTOR 8314-01-000 (3) SCREW-GRND 103291-01-000 CONNECTOR 8356-02-000 CONNECTOR (PC) 8355-01-000	

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)	CONNECTION BOX IN POWER CORD COMPT FOR THE GENERATOR RECEPTACLE (US & CA APPLICATION)
J-RCP 30-US	WIRE ASM-GROUND 133678-02-000 133678-04-000 SCREW-GRND 103291-01-000	
J-RCP 30-CA	CONNECTOR 8314-01-000 TUBING-VINYL 8041-02-000 (1) (150MM)	

LEGEND



FIRST USED	96 MH'S
TITLE	DO NOT SCALE DRAWING
	PART LISTING-ELECTRICAL
SHEET 7	PART NO 121339 REV

NOTES:  APPLY TUBING TO BARE GROUND WIRES.

WIRE IDENTIFICATION CHART

CODE/COLOR	FROM:	TO:	CODE/COLOR	FROM:	TO:
A 14 YEL	GALLEY CEILING LAMP SWITCH	GALLEY CEILING LAMP	X 14 YEL	- CHASSIS BRAKE LAMP CIRCUIT	- CENTER MOUNT BRAKE LAMP
B 12 YEL	OVERCURRENT PROTECTION (30A BREAKER TYPICAL)	POWER PASSENGER SEAT ("BUDDY SEAT")	Y 16 YEL	VOLUME CONTROL	RADIO/TV SPEAKER
C 12 WHT	POWER PASSENGER SEAT	GROUND	Z 6 BLK	OVERCURRENT PROTECTION (45 OR 55A BREAKER TYP)	COACH 12V PANEL
D 14 YEL	SHOWER OVHD LAMP SWITCH SEE WIRE PF, START OF 97	SHOWER OVHD LAMP	AA 16 WHT	SERVICE ENGINE SOON LAMP	VEHICLE SERVICE ENGINE SOON LAMP CIRCUIT
E 095038-01-	PHONE INPUT JACK	REAR PHONE JACK	AB 16 WHT	WATER TANK LEVEL SENSORS	GROUND
F 095038-01-	PHONE INPUT JACK	EXTERIOR PHONE JACK	AC 16 WHT	MAIN HOLDING TANK SENSORS (BLACK WATER)	GROUND
G 12/ 10 YEL	OVERCURRENT PROTECTION (30A BREAKER TYPICAL)	HIGH SPEED HEATER FAN (USE 10 IF OVER 6' RUN)	AD 16 WHT	AUXILIARY HOLDING TANK #1 (GRAY WATER)	GROUND
H 095038-01-	PHONE INPUT JACK	FRONT PHONE JACK	AE 16 WHT	AUXILIARY HOLDING TANK #2 (GRAY WATER)	GROUND
J 6 BLK	OVERCURRENT PROTECTION (45 OR 55A BREAKER TYP)	COACH 12V PANEL/ CONVERTER BATTERY CHARGE	AF 12 YEL	WATER PUMP SWITCH #1	MONITOR PANEL WATER PUMP SWITCH
K 6 BLK	OVERCURRENT PROTECTION (45 OR 55A BREAKER TYP)	COACH 12V PANEL	AG 12 YEL	WATER PUMP SWITCH #1	MONITOR PANEL WATER PUMP SWITCH
L 6 GRN	CONVERTER 45 OR 55 AMP	GROUND	AH 14 YEL	OVERCURRENT PROTECTION (10A FUSE TYPICAL)	BRAKE LAMP SWITCH WARNING LAMP (IGNITION RUN/START FED)
M 6 BLK	OVERCURRENT PROTECTION (45 OR 50A BREAKER)	CONVERTER BATTERY CHARGE	AJ 12 WHT	CHASSIS GROUND	BODY GROUND
N 10 WHT	REFRIGERATOR	GROUND	AK 12 WHT	CHASSIS GROUND	BODY GROUND
P 10YEL(BLK)	OVERCURRENT PROTECTION (20A FUSE TYPICAL)	REFRIGERATOR (3 WAY)	AL 12 YEL	HEATER CONTROL (LOW SPEED)	BLOWER MOTOR (LOW SPEED)
R 8 GRN	REFRIGERATOR CHASSIS	GROUND	AM 12YEL(WHT)	HEATER CONTROL (MEDIUM/LOW SPEED)	BLOWER MOTOR (MEDIUM/LOW SPEED)
S 8 OR 6 GRN	GROUND BAR (LEFT SIDE)	CHASSIS GROUND	AN 12 YEL	HEATER CONTROL (MEDIUM/HIGH SPEED)	BLOWER MOTOR (MEDIUM/HIGH SPEED)
T 8 OR 6 GRN	GROUND BAR (RIGHT SIDE)	CHASSIS GROUND	AP 14 YEL	IGNITION SWITCH ACCESSORY FEED	OVERCURRENT PROTECTION (15A FUSE TYPICAL)
U 6 GRN	CONVERTER CHASSIS	GROUND	AR 14 WHT	HORN, FOG LAMPS	GROUND
W 8 GRN	- GROUND STUD	- GROUND STUD	AS 18 WHT	DASH RADIO	RIGHT FRONT SPEAKER (NEGATIVE)

WIRE IDENTIFICATION CHART

CODE/COLOR	FROM:	TO:	CODE/COLOR	FROM:	TO:
AT 18 WHT	DASH RADIO	LEFT FRONT SPEAKER (NEGATIVE)	BR 14 YEL	POWER MIRROR (RIGHT SIDE)	POWER MIRROR CONTROL SWITCH
AU 16 YEL	OVERCURRENT PROTECTION (15A BREAKER TYPICAL)	FRONT CARGO LAMP SWITCH (IGNITION ACCESSORY FED)	BS 14 YEL	POWER MIRROR HEAT SWITCH	POWER MIRRORS
AW 16 YEL	FRONT CARGO LAMP SWITCH	REAR CARGO LAMP SWITCH	BT 14 YEL	POWER MIRROR (LEFT SIDE)	POWER MIRROR CONTROL SWITCH
AX 16 YEL	FRONT CARGO LAMP SWITCH	REAR CARGO LAMP SWITCH	BU 14 YEL	RUN ONLY POWER	POWER MIRROR HEAT/ CONTROL SWITCHES
AY 16 YEL	REAR CARGO LAMP SWITCH	CARGO LAMPS	BW 12 YEL	IGNITION SWITCH	ACCESSORY CIRCUIT FEED
BA 14 WHT	WINDSHIELD WIPER MOTOR	GROUND	BX 12YEL(ORN)	IGNITION SWITCH RUN ONLY SOURCE	GENERAL(TURN, BACK UP,DASH IGNITION CIRCUIT,ETC)
BB 16 YEL	OVERCURRENT PROTECTION (6A BREAKER TYPICAL)	INSTRUMENT PANEL GAUGES (IGNITION ACCESSORY FED)	BY 12YEL/8BLK	OVERCURRENT PROTECTION (16GA FUSELINK)(8GA PASSTHRU)	CHASSIS BATTERY SOURCE(AUTO AC BLOWER,POWER DRIVER SEAT,ETC)
BC 14 WHT	INDICATOR LAMPS	GROUND	CA 12 YEL	OVERCURRENT PROTECTION (16GA FUSELINK TYPICAL)	CHASSIS BATTERY SOURCE
BD 14 YEL	OVERCURRENT PROTECTION (10A FUSE TYPICAL)	BRAKE LAMP SWITCH	CB 12 YEL	IGNITION SWITCH START SOURCE	START CIRCUIT SOURCE
BE 12 WHT	BLOWER MOTOR	GROUND	CC 16 YEL	ALTERNATOR	ALTERNATOR WARNING LAMP
BF 14 WHT	WASHER BOTTLE PUMP/HORN	GROUND	CD 16 YEL	OIL PRESSURE WARNING SENDER	OIL PRESSURE WARNING LAMP
BG 14 YEL	FUEL SENDER	FUEL GAUGE	CE 16 YEL	WATER TEMPERATURE WARNING SENDER	WATER TEMPERATURE WARNING LAMP
BH 14 YEL	RUN ONLY POWER RELAY	ENGINE WIRING	CF 14 YEL	REAR TV JACK	POWER FEED SWITCH
BJ 16 YEL	OVERCURRENT PROTECTION (10A FUSE TYPICAL)	ENGINE WIRING (IGNITION RUN/START FED)	CG 14 YEL	CLUTCH/NEUTRAL SWITCH	START ISOLATION RELAY
BK 14 YEL	OVERCURRENT PROTECTION (10A FUSE TYPICAL)	HORN RELAY FEED	CH 14 YEL	START RELAY	ENGINE WIRING
BL 16 WHT	CIGAR LIGHTER	GROUND	CJ 14 YEL	WINDSHIELD WIPER/WASHER CONTROL SWITCH	WINDSHIELD WASHER PUMP
BM 16 YEL	CHASSIS BATTERY POWER	CIGAR LIGHTER	CK 16 YEL	TELEVISION	SPEAKER (POSITIVE)
BN 16 YEL	ACCESSORY POWER	SPOTLAMP	CL 16 WHT	TELEVISION	SPEAKER (NEGATIVE)
BP 14 WHT	POWER MIRROR	GROUND	CM 10 YEL	OVERCURRENT PROTECTION (15A BREAKER TYPICAL)	INVERTER FEED

WIRE IDENTIFICATION CHART

CODE/COLOR	FROM:	TO:	CODE/COLOR	FROM:	TO:
CN 10 WHT	INVERTER	GROUND	DL 16 YEL	TV/RADIO SPEAKER SWITCHING RELAY OUTPUT	RIGHT REAR SPEAKER POSITIVE
CP 12 WHT	INVERTER CHASSIS	GROUND	DM 16 WHT	TV/RADIO SPEAKER SWITCHING RELAY OUTPUT	RIGHT REAR SPEAKER NEGATIVE
CR 16 WHT	VEHICLE CHECK ENGINE LAMP CIRCUIT	CHECK ENGINE LAMP	DN 10 YEL	BATTERY DISCONNECT RELAY	CIRCUIT BREAKER SLIDEOUT ROOM CIRCUIT BRKR
CS 16 WHT	REMOTE THERMOSTAT (RC TERM/ORG EXPORT AIR)	GROUND	DP 14 YEL	TV/RADIO SPEAKER FEED SELECT SWITCH	TV/RADIO SPEAKER SWITCHING RELAY COIL INPUT OR AMPLIFIER
CT 16 YEL	DAYTIME RUNNING LAMP MODULE OUTPUT(PIN 30)	LOW BEAM HEADLAMP CIRCUIT	DR 16 YEL	HWH WIRING OR KWIKEE FRONT SLIDE MODULE	SLIDEOUT SWITCH (ROOM ONE EXTEND)
CU 16 YEL	DAYTIME RUNNING LAMP MODULE ENABLE(PIN 85)	RUN/START CIRCUIT	DS 16 WHT	CONTROL MODULE (FRONT SLIDE)(GROUND)	SLIDEOUT SWITCH (FRONT SLIDEOUT)
CW 14 YEL	DAYTIME RUNNING LAMP MODULE POWER(PIN 87A)	CHASSIS BATTERY POWER	DT 16 YEL	SLIDEOUT ROOM RELAY (PIN 30)	SLIDEOUT ROOM CONTROL SWITCH
CX 16 WHT	DAYTIME RUNNING LAMP MODULE GROUND(PIN 87)	GROUND	DU 16 YEL	HWH WIRING OR KWIKEE FRONT SLIDE MODULE	SLIDEOUT SWITCH (ROOM ONE RETRACT)
CY 16 YEL	DAYTIME RUNNING LAMP MODULE HIGH BEAM DISABLE(PIN 86)	HIGH BEAM HEADLAMP CIRCUIT	DW 16 WHT	SLIDEOUT ROOM SWITCH (G) (SWITCHED GROUND TO PUMP)	HWH WIRING (SWITCHED GROUND TO PUMP)
DA 12 YEL	SHOWER SUMP SYSTEM PUMP SWITCH	SHOWER SUMP SYSTEM PUMP	DX 16 WHT	HWH WIRING (G) (GROUND)	SLIDEOUT ROOM SWITCH (GROUND)
DB 12 WHT	SHOWER SUMP SYSTEM PUMP	GROUND	DY 16 WHT	HWH WIRING (G) (JACK SENSE; SWITCHED GROUND)	SLIDEOUT ROOM RELAY (JACK SENSE; SWITCHED GROUND)
DC 16 YEL	REAR ROOF AIR CONDITIONER EXHAUST CIRCUIT	THERMOSTAT	EA 16 YEL	HWH WIRING (G) (ACCESSORY POWER)	SLIDEOUT ROOM RELAY (ACCESSORY POWER)
DD 16 YEL	REAR ROOF AIR CONDITIONER COOL CIRCUIT	THERMOSTAT (Y TERM-EXPORT AIR/YEL)	EB 16 YEL	SLIDEOUT ROOM RELAY (G) (SWITCHED ACCESSORY POWER)	FRT/RR SLIDEOUT ROOM SWITCH (SWITCHED EXTEND/RETRACT PWR)
DE 16 YEL	REAR ROOF AIR CONDITIONER HIGH SPEED FAN CIRCUIT	THERMOSTAT (H TERM-EXPORT AIR/BLU)	EC 10 YEL	CHASSIS BATTERY POWER SOURCE (BATTERY MODE SOLENOID POST)	THRU FUSE TO AMP SOURCE SELECT RELAY(PIN 87)(OPTION 21V,95 Q)
DF 16 YEL	REAR ROOF AIR CONDITIONER LOW SPEED FAN CIRCUIT	THERMOSTAT (G TERM-EXPORT AIR/RED)	ED 10 YEL	COACH BATTERY POWER SOURCE (BATTERY MODE SOLENOID POST)	THRU FUSE TO AMP SOURCE SELECT RELAY(PIN 87A)(OPTION 21V,95Q)
DG 12YEL(GRY)	IGNITION SWITCH	ACCESSORY/RUN FEED	EE 16 YEL	AIR RIDE SUSPENSION LEFT DOWN SWITCH POSITION	AIR RIDE SUSPENSION LEFT HEIGHT CONTROL BOX
DH 14 YEL	EMERGENCY SHUTDOWN GAUGE	FUEL SOLENOID (DIESEL ENGINE)	EF 16 YEL	AIR RIDE SUSPENSION LEFT UP SWITCH POSITION	AIR RIDE SUSPENSION LEFT HEIGHT CONTROL BOX
DJ 16 YEL	TV/RADIO SPEAKER SWITCHING RELAY OUTPUT	LEFT REAR SPEAKER POSITIVE	EG 16 WHT	AIR RIDE SUSPENSION WIRE ASM GROUND	AIR RIDE SUSPENSION CONTROL LAMP GROUNDS
DK 16 WHT	TV/RADIO SPEAKER SWITCHING RELAY OUTPUT	LEFT REAR SPEAKER NEGATIVE	EH 16 YEL	AIR RIDE SUSPENSION RIGHT DOWN SWITCH POSITION	AIR RIDE SUSPENSION RIGHT HEIGHT CONTROL BOX

WIRE IDENTIFICATION CHART

CODE/COLOR	FROM:	TO:	CODE/COLOR	FROM:	TO:
EJ 16 YEL	AIR RIDE SUSPENSION RIGHT UP SWITCH POSITION	AIR RIDE SUSPENSION RIGHT HEIGHT CONTROL BOX	FJ 12 YEL	WATER PUMP SWITCH #2 (THREE SWITCH SYSTEM)	WATER PUMP SWITCH #1 (THREE SWITCH SYSTEM)
EK 16 YEL	AIR RIDE SUSPENSION AUTO MODE SWITCH POSITION	AIR RIDE SUSPENSION HEIGHT CONTROL BOXES	FK 12 YEL	WATER PUMP SWITCH #2 (THREE SWITCH SYSTEM)	WATER PUMP SWITCH #1 (THREE SWITCH SYSTEM)
EL 16 YEL	RUN ONLY POWER	AIR RIDE SUSPENSION AUTO/MANUAL MODE SWITCH	FL 14 YEL	SECOND PORCH LAMP SWITCH	SECOND PORCH LAMP
EM 16 YEL	AIR RIDE SUSPENSION COMPRESSOR	COMPRESSOR ON WARNING LAMP	FM 14 WHT	SOLENOID MOUNTING BOLT	GROUND
EN 16 YEL	AIR RIDE SUSPENSION MANUAL MODE SWITCH POSITION	LEVEL CONTROL SWITCHES AND INDICATOR LAMP	FN 16 YEL	SOURCE SELECTOR SWITCH (DELUXE SOUND SYSTEM,95 LUXOR)	AMP & EQUALIZER REMOTE TRIGGER (DELUXE SOUND SYSTEM,95 LUXOR)
EP 14 YEL	OVERCURRENT PROTECTION (15A BREAKER TYPICAL)	SPOTLAMP	FP 16 YEL	EXHAUST BRAKE SWITCH (DIESEL PUSHER CHASSIS)	CHASSIS EXHAUST BRAKE HARNESS & BRAKE ON DASH INDICATOR LAMP
ER 16 YEL	OVERCURRENT PROTECTION (6A BREAKER TYPICAL)	ELECTRIC STEP KILL SWITCH	FR 14 YEL	FORD RUN/ACCESSORY IGNITON CIRCUIT(WHT/PUR,10A FUSED)	DOCKING LAMPS, RELAY TRIGGER, REAR MONITOR CAMERA FEED
ES 16 YEL	ELECTRIC STEP KILL SWITCH	ELECTRIC STEP	FS 14 YEL	DOCKING LAMPS RELAY(PIN 87)	DOCKING LAMPS
ET 16 YEL	OVERCURRENT PROTECTION (6A BREAKER TYPICAL)	REFRIGERATOR (2 WAY)	FT 14 WHT	DOCKING LAMPS	GROUND
EU 16 WHT	REFRIGERATOR (2 WAY)	GROUND	FU 14 YEL	AUTOMOTIVE AIR WIRING	FORD A/C COMPRESSOR CLUTCH SWITCH CIRCUIT
EW 14 YEL	FUEL HEATER SWITCH	FUEL HEATER (DIESEL ENGINE)	FW 14 YEL	DOCKING LAMPS SWITCH	DOCKING LAMPS RELAY(PIN 30)
EX 14 YEL	TELEVISION POWER SWITCH	TELEVISION WALL PLATE	FX 12 YEL	OVERCURRENT PROTECTION (30A BRKR OR FUSE)	POWER DRIVER SEAT (I.E.,6 WAY)
EY 12YELLTBLU	OVERCURRENT PROTECTION (16GA FUSELINK TYPICAL)	IGNITION SWITCH FEED #2	FY 12 WHT	POWER DRIVER SEAT (I.E.,6 WAY)	GROUND
FA 14 YEL	DRIVER'S DOOR PASSENGER SIDE POWER WINDOW SWITCH(DOWN,PIN2)	PASSENGER'S POWER WINDOW SWITCH(PIN 2)	GA 14 YEL	WATER SYSTEM WINTERIZATION SWITCH	WINTERIZATION VALVE
FB 14 YEL	DRIVER'S DOOR PASSENGER SIDE POWER WINDOW SWITCH(UP,PIN 4)	PASSENGER'S POWER WINDOW SWITCH(PIN 4)	GB 14 YEL	WATER HEATER BYPASS SWITCH	WATER HEATER BYPASS VALVE
FC 14 YEL	PASSENGER'S DOOR POWER WINDOW SWITCH(DOWN,PIN 1)	PASSENGER'S DOOR POWER WINDOW MOTOR(DOWN)	GC 16 YEL	SLIDEOUT ROOM SPDT SWITCH (M) (SWITCHED WIRE)	HWH WIRING (SWITCHED WIRE)
FD 14 YEL	PASSENGER'S DOOR POWER WINDOW SWITCH(UP,PIN 5)	PASSENGER'S DOOR POWER WINDOW MOTOR(UP)	GD 16 YEL	WIPER CONTROL MODULE	WIPER MOTOR (S TERMINAL)
FG 10 YEL	AMPLIFIER POWER SOURCE SELECT RELAY (PIN 30)	AMPLIFIER POWER FEED (DELUXE SOUND SYSTEM,95 LUXOR)	GE 16 YEL	SWITCHED DOME LAMP FEED	DOME LAMP
FH 10 WHT	AMPLIFIER (DELUXE SOUND SYSTEM,95 LUXOR)	GROUND	GF 16 WHT	COMMON REAR CHANNEL SPEAKER RETURN	REAR SPEAKERS

WIRE IDENTIFICATION CHART

CODE/COLOR	FROM:	TO:	CODE/COLOR	FROM:	TO:
GG 16 YEL	RADIO REMOTE TRIGGER (DELUXE SOUND OPTION)	SOURCE SELECTOR SWITCH (LUXOR)	HE 14 WHT	SOFA SLIDE MOTOR NEGATIVE (94 VANS)	SOFA MONOPLEX CONTROLLER
GH 14 WHT	GLOW PLUG WAIT LAMP (DIESEL ENGINE)	ENGINE SENDER	HF 14 YEL	SOFA RECLINE MOTOR POSITIVE (94 VANS)	SOFA MONOPLEX CONTROLLER
GJ 16 YEL	COACH BATTERY POWER (UPSTREAM OF DISCONNECT)	LP DETECTOR AND/OR SOLAR PANEL WIRING OVERCURRENT PROTECTION	HG 14 WHT	SOFA RECLINE MOTOR NEGATIVE (94 VANS)	SOFA MONOPLEX CONTROLLER
GK 14 YEL	AIR HORN SWITCH	CHASSIS HORN	HH 16 YEL	SOFA MONOPLEX SWITCH (94 VANS)	SOFA MONOPLEX CONTROLLER
GL 16 WHT	WATER/HOLDING TANKS LEVEL SENSORS	GROUND	HJ 16 WHT	SOFA MONOPLEX SWITCH (94 VANS)	GROUND
GM 16 YEL	JET AIR RIDE SUSPENSION PRESSURE SENSORS	CHECK REAR AIR SUSPENSION DASH WARNING LAMP	HK 14 WHT	SOFA MONOPLEX CONTROLLER (94 VANS)	GROUND
GN 16 YEL	REAR TV SPEAKER OUTPUT (POSITIVE)	REAR TV SPEAKER (POSITIVE)	HL 14 YEL	FLOOD LAMP SWITCH (94 VANS)	FLOOD LAMP
GP 16 WHT	REAR TV SPEAKER OUTPUT (NEGATIVE)	REAR TV SPEAKER (NEGATIVE)	HM 16 YEL	REAR TV SPEAKER OUTPUT (POSITIVE)	REAR TV SPEAKER (POSITIVE)
GR 14 YEL	THERMOSTATICALLY CONTROLLED ROOF VENT (SEND)	THERMOSTAT (RETURN)	HN 16 WHT	REAR TV SPEAKER OUTPUT (NEGATIVE)	REAR TV SPEAKER (NEGATIVE)
GS 14 YEL	THERMOSTATICALLY CONTROLLED ROOF VENT (RETURN)	THERMOSTAT (RETURN)	HP 16 YEL	OVERCURRENT PROTECTION (94 VANS)	REAR AC
GT 16 YEL	RADIO POWER SWITCH (MEMORY FEED)	RADIO (MEMORY FEED)	HR 14 YEL	SWITCH (94 1200 MODEL VAN)	12VOLT RECEPTACLE
GU 16 YEL	DEFOG MODULE OUTPUT	DEFOG RELAY, INDICATOR LAMP	HS 16 YEL	SOLAR PANEL (1HS INDICATOR TO BATTERY)	COACH BATTERY THRU OVERCURRENT PROTECTION
GW 16 WHT	DEFOG SWITCH ON/OFF	DEFOG MODULE ON/OFF	HT 16 WHT	SOLAR PANEL (1HT INDICATOR TO GROUND)	GROUND
GX 16/12 WHT	STEP COVER SWITCH (REF AAA-16/KA-12)	GROUND	HU 16 YEL	GENERATOR SWITCH (LED)	GENERATOR (POSITIVE SIGNAL)
GY 12 YEL	DEFOG RELAY	DEFOG UNIT	HW 16 YEL	LICENSE PLATE LAMP FEED	LICENSE PLATE LAMP
HA 14 YEL	READING LAMPS SWITCH (93 VANS)	READING LAMPS	HX 16 YEL	CHASSIS CLEARANCE LAMP CRT #2	CLEARANCE/MARKER LAMPS
HB 14 YEL	"MOOD" LAMPS SWITCH (93 VANS)	"MOOD" LAMPS	HY 12 WHT	DEFOG UNIT	GROUND
HC 14 YEL	12V POWER SOURCE (93 VANS)	OVERCURRENT PROTECTION (15A FUSE TYPICAL)	JA 14 YEL	OVERCURRENT PROTECTION (15A FUSE/BREAKER TYPICAL)	WATER PUMP, MONITOR PANEL, ETC ("CLEAN CIRCUIT" ,REF JP)
HD 14 YEL	SOFA SLIDE MOTOR POSITIVE (94 VANS)	SOFA MONOPLEX CONTROLLER	JB 14 YEL	OVERCURRENT PROTECTION (15A FUSE/BREAKER TYPICAL)	FURNACE, ROOF VENT, ETC (REF JM)

WIRE IDENTIFICATION CHART

CODE/COLOR	FROM:	TO:	CODE/COLOR	FROM:	TO:
JC 14 YEL	OVERCURRENT PROTECTION (15A FUSE/BREAKER TYPICAL)	COACH LIGHTING, ETC CIRCUIT #1 (REF NC)	KA 12 YEL	OVERCURRENT PROTECTION (25A BREAKER TYPICAL)	ELECTRIC STEP BATTERY POWER
JD 14 YEL	OVERCURRENT PROTECTION (15A FUSE/BREAKER TYPICAL)	COACH LIGHTING, ETC CIRCUIT #2 (REF ND)	KB 10 YEL	OVERCURRENT PROTECTION (25A BREAKER TYPICAL)	ELECTRIC STEP KILL SWITCH (OLD STEP WIRING STYLE)
JE 14 YEL	OVERCURRENT PROTECTION (15A FUSE/BREAKER TYPICAL)	COACH LIGHTING, ETC CIRCUIT #3 (REF NE)	KC 10 YEL	ELECTRIC STEP KILL SWITCH (OLD STEP WIRING STYLE)	ELECTRIC STEP
JF 14 YEL	OVERCURRENT PROTECTION (15A FUSE/BREAKER TYPICAL)	COACH LIGHTING, ETC CIRCUIT #4 (REF NF)	KD 18 WHT	ELECTRIC STEP DOOR JAMB SWITCH	ELECTRIC STEP
JG 14 YEL	OVERCURRENT PROTECTION (15A FUSE/BREAKER TYPICAL)	COACH LIGHTING, ETC(ALT CLEAN) CIRCUIT #5 (REF JN)	KE 14 YEL	RUN ONLY POWER SOURCE	GENERAL PURPOSE(RELAY TRIGGER, REAR AUTO HTR,DRL,MONITOR,ETC)
JH 14 YEL	MAIN FURNACE (12V POWER)	MAIN FURNACE THERMOSTAT	KF 16 WHT	COACH BATTERY DISCONNECT RELAY SWITCH	GROUND
JJ 14 YEL	MAIN FURNACE (HEAT)	MAIN FURNACE THERMOSTAT	KG 14 YEL	POWER LIFT VENT (BLU)	POWER LIFT SWITCH(UP)
JK 14 YEL	AUXILIARY FURNACE	AUXILIARY FURNACE THERMOSTAT	KH 14 YEL	POWER LIFT VENT (RED)	POWER LIFT SWITCH(DOWN)
JL 14 YEL	AUXILIARY FURNACE	AUXILIARY FURNACE THERMOSTAT	KJ 14 YEL	POWER LIFT VENT (BLK)	FAN SWITCH
JM 14 WHT	MAIN FURNACE	GROUND	KK 18 YEL	REAR STEREO	RIGHT SPEAKER (POSITIVE)
JN 14 WHT	COACH LIGHTING CIRCUIT #5 (REF JG)	GROUND(ALTERNATE CLEAN CIRCUIT FOR LINEAR CONVERTER)	KL 18 WHT	REAR STEREO	RIGHT SPEAKER (NEGATIVE)
JP 14 WHT	"CLEAN CIRCUIT" DEVICES (REF JA)	GROUND	KM 14 YEL	POWER LIFT VENT LAMP	LAMP SWITCH
JR 16 YEL	MONITOR PANEL	LP TANK #2 LEVEL SENSOR	KN 18 YEL	REAR STEREO	LEFT SPEAKER (POSITIVE)
JS 12 YEL	MONITOR PANEL WATER PUMP SWITCH	WATER PUMP	KP 18 WHT	REAR STEREO	LEFT SPEAKER (NEGATIVE)
JT 16 YEL	MONITOR PANEL	LP TANK #1 LEVEL SENSOR	KR 14 WHT	REAR STEREO ANTENNA	GROUND
JU 14 YEL	MONITOR PANEL WATER HEATER SWITCH	WATER HEATER (BLU)	KS 14 YEL	REAR AUTO HEATER SWITCH (HIGH SPEED)	REAR AUTO HEATER
JW 14 YEL	MONITOR PANEL WATER HEATER SWITCH	WATER HEATER (BRN)	KT 14 YEL	REAR AUTO HEATER SWITCH (MEDIUM SPEED)	REAR AUTO HEATER
JX 14 WHT	WATER HEATER	GROUND	KU 14 YEL	REAR AUTO HEATER SWITCH (LOW SPEED)	REAR AUTO HEATER
JY 12 WHT	WATER PUMP	GROUND	KW 18 YEL	DASH RADIO	RIGHT FRONT SPEAKER (POSITIVE)

WIRE IDENTIFICATION CHART

CODE/COLOR	FROM:	TO:	CODE/COLOR	FROM:	TO:
KX 18 YEL	DASH RADIO	RIGHT REAR SPEAKER (POSITIVE)	LU 14 YEL	CHASSIS BRAKE LAMP CIRCUIT	VEHICLE BRAKES, TAG AXLE CONTROL MODULE, ETC.
KY 18 YEL	DASH RADIO	LEFT FRONT SPEAKER (POSITIVE)	LW 14 YEL	WIPER CONTROL MODULE (PARK)	WINDSHIELD WIPER MOTOR (FRONT)
LA 18 YEL	DASH RADIO	LEFT REAR SPEAKER (POSITIVE)	LX 14 YEL	WIPER CONTROL MODULE (LOW SPEED)	WINDSHIELD WIPER MOTOR (FRONT)
LB 18 WHT	DASH RADIO	RIGHT REAR SPEAKER (NEGATIVE)	LY 14 YEL	WIPER CONTROL MODULE (HIGH SPEED)	WINDSHIELD WIPER MOTOR (FRONT)
LC 18 WHT	DASH RADIO	LEFT REAR SPEAKER (NEGATIVE)	MA 14 YEL	WIPER CONTROL MODULE (WASHER BOTTLE PUMP)	WINDSHIELD WASHER BOTTLE PUMP (FRONT)
LD 14 YEL	IGNITION SWITCH ACCESSORY POWER SOURCE	GENERAL PURPOSE(AUX FANS, RELAY TRIGGER, ETC.)	MB 14 YEL	CHASSIS WINDSHIELD WIPER FEED CIRCUIT	OVERCURRENT PROTECTION (6A BREAKER TYPICAL)
LE 14 YEL	AUXILIARY DEFROST FANS SWITCH (HIGH SPEED)	AUXILIARY DEFROST FANS (BLK)	MC 16 WHT	INSTRUMENT PANEL LAMPS	GROUND
LF 14 YEL	AUXILIARY DEFROST FANS SWITCH (LOW SPEED)	AUXILIARY DEFROST FANS (RED)	MD 14 YEL	OVERCURRENT PROTECTION (15A BREAKER TYPICAL)	REMOTE MIRROR RELAY/POWER WINDOW FEED
LG 16 YEL	COACH BATTERY DISCONNECT RELAY (TERMINAL I)	COACH BATTERY DISCONNECT RELAY SWITCH	ME 14 YEL	OVERCURRENT PROTECTION (15A BREAKER TYPICAL)	AIR HORN RELAY FEED/ MARKER LAMPS RELAY FEED
LH 16 YEL	COACH BATTERY DISCONNECT RELAY (TERMINAL S)	COACH BATTERY DISCONNECT RELAY SWITCH	MF 14 YEL	OVERCURRENT PROTECTION (15A BREAKER TYPICAL)	FOG LAMP RELAY FEED/ SPOT LAMP FEED
LJ 16 YEL	COACH BATTERY DISCONNECT RELAY BATTERY SIDE FUSE FEED	COACH BATTERY DISCONNECT RELAY SWITCH	MG 14 WHT	GENERAL PURPOSE(RELAYS, DASH DEVICES, ETC.)	GROUND
LK 16 YEL	COACH BATTERY DISCONNECT RELAY LOAD SIDE FUSE FEED	COACH BATTERY DISCONNECT RELAY SWITCH/INDICATOR LAMP	MH 16 WHT	CHASSIS CHOKE LAMP INDICATOR CIRCUIT	CHOKE LAMP
LL 16 WHT	GENERATOR SWITCH (START)	GENERATOR (RED)	MJ 14 YEL	CHASSIS WINDSHIELD WIPER FEED CIRCUIT	WIPER CONTROL MODULE (POWER FEED)
LM 16 WHT	GENERATOR SWITCH (STOP)	GENERATOR (ORN)	MK 14 YEL	CHASSIS BATTERY POWER FEED CIRCUIT	GENERAL PURPOSE(CIGAR LIGHTER, DOME/COURTESY LAMPS, ETC)
LN 16 WHT	GENERATOR SWITCH/INDICATOR (GROUND)	GENERATOR (GRN)	ML 16 YEL	CHASSIS INSTRUMENT PANEL LAMPS FEED CIRCUIT	INSTRUMENT PANEL LAMPS
LP 16 YEL	GENERATOR SWITCH/INDICATOR (RUN)	GENERATOR (BLU)	MM 14 YEL	CHASSIS CLEARANCE LAMP CRT #1 (BRN TYPICAL)	CLEARANCE/MARKER LAMPS
LR 14 YEL	BATTERY MODE SWITCH (AUX START SWITCH)	BATTERY MODE SOLENOID (AUX START SOLENOID)	MN 14 WHT	DOME LAMP SWITCHED GROUND	DOME LAMP SWITCH(DOOR JAMB, INSTRUMENT PANEL SWITCH, ETC)
LS 12 YEL	OVERCURRENT PROTECTION 20A BREAKER TYPICAL, COACH FEED	GENERAL PURPOSE(BATTERY MODE, RADIO POWER, BATTERY CONDITION)	MP 18/16 WHT	ELEC STEP DOOR JAMB SWITCH, LP TANK SENDER, ETC	GROUND
LT 16 YEL	BATTERY CONDITION SWITCH	VOLTMETER (POWER FEED)	MR 14 YEL	REAR WINDOW WIPER SWITCH (LOW SPEED)	REAR WINDOW WIPER MOTOR (LOW SPEED)

WIRE IDENTIFICATION CHART

CODE/COLOR	FROM:	TO:	CODE/COLOR	FROM:	TO:
MS 14 WHT	CLEARANCE/MARKER LAMPS	GROUND	NR 16 YEL	LEFT POWER MIRROR (VERTICAL CONTROL, WHT)	POWER MIRROR CONTROL SWITCH
MT 8 WHT	ELECTRIC STEP	GROUND	NS 14 YEL	POWER MIRROR HEATER SWITCH	POWER MIRRORS (RED)
MU 14 WHT	GENERAL PURPOSE(CIGAR LIGHTER, DOME LAMPS,12 V OUTLETS,ETC)	GROUND	NT 14 YEL	POWER MIRROR RELAY	POWER MIRROR CONTROL SWITCH
MW 16 YEL	VEHICLE CHECK ENGINE LAMP CIRCUIT	CHECK ENGINE LAMP	NU 14 YEL	AISLE LAMPS SWITCH #1	AISLE LAMPS SWITCH #2
MX 16 YEL	WINDSHIELD WIPER SWITCH	WIPER RELAY	NW 14 YEL	FRONT COMPARTMENT LAMPS SWITCH	COMPARTMENT LAMPS
MY 14 YEL	VEHICLE HEADLAMP FEED CIRCUIT	DIMMER MODULE	NX 14 YEL	INTERSTATE COMMERCE COMMITTEE COURTESY BLINK SWITCH	CLEARANCE LAMPS
NA 14 YEL	VEHICLE HEADLAMP LOW BEAM CIRCUIT	DIMMER MODULE	NY 14 YEL	AISLE LAMPS SWITCH #1	AISLE LAMPS SWITCH #2
NB 14 YEL	VEHICLE HEADLAMP HIGH BEAM CIRCUIT	DIMMER MODULE	PA 14 WHT	REAR AUTO HEATER	GROUND
NC 14 WHT	COACH LIGHTING CIRCUIT #1 (REF JC)	GROUND	PB 14 WHT	REAR WINDOW WIPER MOTOR	GROUND
ND 14 WHT	COACH LIGHTING CIRCUIT #2 (REF JD)	GROUND	PC 14 YEL	BEDROOM CEILING LAMP SWITCH	BEDROOM CEILING LAMP
NE 14 WHT	COACH LIGHTING CIRCUIT #3 (REF JE)	GROUND	PD 14 YEL	MAKE UP LAMP #1 SWITCH	MAKE UP LAMP #1
NF 14 WHT	COACH LIGHTING CIRCUIT #4 (REF JF)	GROUND	PE 14 YEL	BATH CEILING LAMP SWITCH	BATH CEILING LAMP
NG 16 YEL	FOG LAMPS SWITCH	FOG LAMPS RELAY	PF 14 YEL	SHOWER LAMP SWITCH WIRE D WAS FIRST USED ON C'S	SHOWER LAMP
NH 14 YEL	FOG LAMPS RELAY	FOG LAMPS	PG 14 YEL	WARDROBE LAMP SWITCH	WARDROBE LAMP
NJ 16 YEL	CHASSIS HORN FEED CIRCUIT	AIR HORN SWITCH	PH 14 YEL	AISLE LAMPS SWITCH	AISLE LAMPS
NK 14 YEL	AIR HORN SWITCH	AIR HORN AIR TANK AIR RELEASE VALVE	PJ 14 YEL	PORCH LAMP SWITCH	PORCH LAMP
NL 14 YEL	AR HORN RELAY	AIR HORN AIR COMPRESSOR	PK 14 YEL	STRIP LAMP SWITCH	STRIP LAMP
NM 14 YEL	OVERCURRENT PROTECTION (15A FUSE TYPICAL)	COACH LIGHTING CIRCUIT #6 (REF PM)	PL 14 YEL	FRONT CEILING LAMP SWITCH	FRONT CEILING LAMP
NN 16 YEL	LEFT POWER MIRROR MOTOR (HORIZONTAL CONTROL,YEL)	POWER MIRROR CONTROL SWITCH	PM 14 WHT	COACH LIGHTING CIRCUIT #6 (REF NM)	GROUND

WIRE IDENTIFICATION CHART

CODE/COLOR	FROM:	TO:	CODE/COLOR	FROM:	TO:
PN 16 WHT	RIGHT POWER MIRROR (COMMON, BLK)	POWER MIRROR CONTROL SWITCH	RL 12 WHT	RADIATOR FAN #2	GROUND
PP 16 YEL	RIGHT POWER MIRROR (HORIZONTAL CONTROL, YEL)	POWER MIRROR CONTROL SWITCH	RM 14 WHT	VEHICLE IGNITION SWITCH GROUND DURING START CIRCUIT	BULB CHECK (LOW TAG AIR, PARK BRAKE, ETC)
PR 16 YEL	RIGHT POWER MIRROR (VERTICAL CONTROL, WHT)	POWER MIRROR CONTROL SWITCH	RN 14 YEL	AUTOMOTIVE AIR CONDITIONER THERMOSTAT CUTOFF SWITCH	AUTOMOTIVE AIR CONDITIONER COMPRESSOR CLUTCH
PS 14 YEL	MAP LAMP SWITCH	MAP LAMP	RP 14 YEL	AUTOMOTIVE AIR CONDITIONER COOLANT FAN CONTROL	COOLANT FAN RELAY
PT 14 YEL	BEVERAGE TRAY LAMP SWITCH	BEVERAGE TRAY LAMP	RR 14 YEL	BRAKE LAMP SWITCH	TURN SIGNAL SWITCH
PU 14 YEL	DUMP LAMP SWITCH	DUMP LAMP	RS 14 YEL	HEADLAMP SWITCH INSTRUMENT PANEL LAMP FEED SWITCH	OVERCURRENT PROTECTION (5A FUSE TYPICAL)
PW 14 YEL	OVERCURRENT PROTECTION (15A BREAKER TYPICAL)	POWER DOOR LOCK/UNLOCK RELAY (PIN 30)	RT 14 YEL	HORN RELAY (COMMON)	HORN
PX 16 YEL	POWER DOOR LOCK SWITCH (LOCK) (PIN 1)	POWER DOOR LOCK RELAY (PIN 86)	RU 14 YEL	HORN RELAY (COIL)	HORN SWITCH
PY 16 YEL	POWER DOOR LOCK SWITCH (UNLOCK) (PIN 5)	POWER DOOR UNLOCK RELAY (PIN 86)	RW 14 YEL	HAZARD FLASHER	TURN SIGNAL SWITCH
RA 14 YEL	VEHICLE LEFT FRONT TURN SIGNAL CIRCUIT	LEFT FRONT TURN SIGNAL/MARKER LAMP	RX 14 YEL	EUL WARNING LAMP	EUL MODULE
RB 14 YEL	VEHICLE RIGHT FRONT TURN SIGNAL CIRCUIT	RIGHT FRONT TURN SIGNAL/MARKER LAMP	RY 14 WHT	INSTRUMENT CLUSTER/ EUL MODULE	GROUND
RC 14 WHT	FRONT AUTOMOTIVE LAMPS (TURN, MARKER, ETC)	GROUND	SA 14 YEL	ENGINE WATER TEMPERATURE SENDER	ENGINE WATER TEMPERATURE GAUGE
RD 14 YEL	OVERCURRENT PROTECTION (15 A FUSE TYPICAL)	HAZARD FLASHER, HORN RELAY	SB 14 YEL	ENGINE OIL PRESSURE SENDER	ENGINE OIL PRESSURE GAUGE
RE 12 YEL	RADIATOR FAN RELAY #1 (COMMON)	RADIATOR FAN #1	SC 14 YEL	VEHICLE RIGHT REAR TURN SIGNAL/BRAKE LAMP CIRCUIT	RIGHT REAR TURN SIGNAL/ BRAKE LAMPS
RF 12 YEL	RADIATOR FAN RELAY #2 (COMMON)	RADIATOR FAN #2	SD 14 YEL	VEHICLE LEFT REAR TURN SIGNAL/BRAKE LAMP CIRCUIT	LEFT REAR TURN SIGNAL/ BRAKE LAMPS
RG 14 WHT	RADIATOR FAN THERMOSTAT SWITCH	RADIATOR FAN RELAYS (COILS, TRIGGER)	SE 16YEL(WHT)	SPEED SENSOR (TWISTED PAIR)	SPEEDOMETER AND SPEED CONTROL MODULE
RH 12YEL(BLK)	OVERCURRENT PROTECTION (25A BREAKER TYPICAL)	RADIATOR FAN RELAY #1 (NORMALLY OPEN)	SF 16WHT(BLK)	SPEED SENSOR (TWISTED PAIR)	SPEEDOMETER AND SPEED CONTROL MODULE
RJ 12YEL(BLK)	OVERCURRENT PROTECTION (25A BREAKER TYPICAL)	RADIATOR FAN RELAY #2 (NORMALLY OPEN)	SG 14 YEL	IGNITION SWITCH START FEED	GENERAL (NEUTRAL SAFETY SWITCH, FUEL PUMP RELAY COIL, ETC)
RK 12 WHT	RADIATOR FAN #1	GROUND	SH 14 YEL	IGNITION SWITCH RUN/START FEED	GENERAL (IGNITION COIL RELAY NORMALLY OPEN CONTACT, ETC)

WIRE IDENTIFICATION CHART

CODE/COLOR	FROM:	TO:	CODE/COLOR	FROM:	TO:
SJ 12/10 YEL	OVERCURRENT PROTECTION	CHASSIS BATTERY FEED	TG 16 YEL	TELEVISION	SPEAKER RIGHT (POSITIVE)
SK 12YEL(WHT)	OVERCURRENT PROTECTION (16GA FUSELINK TYPICAL)	CHASSIS BATTERY HEADLAMP SWITCH FEED #1	TH 16 WHT	TELEVISION	SPEAKER RIGHT (NEGATIVE)
SL 12YEL(BLU)	OVERCURRENT PROTECTION (16GA FUSELINK TYPICAL)	CHASSIS BATTERY IGNITION SWITCH FEED #1	TJ 16 YEL	TELEVISION	SPEAKER LEFT (POSITIVE)
SM 12YEL(BLK)	OVERCURRENT PROTECTION (16GA FUSELINK TYPICAL)	RADIATOR FAN #1 CIRCUIT BREAKER FEED	TK 16 WHT	TELEVISION	SPEAKER LEFT (NEGATIVE)
SN 12YEL(BLK)	OVERCURRENT PROTECTION (16GA FUSELINK TYPICAL)	RADIATOR FAN #2 CIRCUIT BREAKER FEED	TL 16 YEL	FRONT RIGHT TV SPEAKER NEGATIVE,SERIES CONNECTION	FRONT LEFT TV SPEAKER POSITIVE,SERIES CONNECTION
SP 14 YEL	HEADLAMP SWITCH MARKER CIRCUIT FEED	OVERCURRENT PROTECTION (15A FUSE TYPICAL)	TM 16 WHT	STEP COVER SWITCH	STEP COVER SOLENOID MOVES STEP OUT
SR 12YEL(BRN)	IGNITION SWITCH RUN ONLY FEED	OVERCURRENT PROTECTION (15A FUSE TYPICAL)	TN 14 YEL	STARTER SOLENOID BATTERY TERMINAL	ALTERNATOR REGULATOR
SS 12YEL(WHT)	IGNITION SWITCH ACCESSORY FEED	OVERCURRENT PROTECTION (15A FUSE TYPICAL)	TP 14 WHT	REAR AUTOMOTIVE LAMPS(TURN, MARKER,ETC)	GROUND
ST 14 YEL	OVERCURRENT PROTECTION (15A FUSE TYPICAL)	TURNS/BACK UP CIRCUIT FEED	TR 14 YEL	VEHICLE BACK UP CIRCUIT FEED	BACK UP LAMPS
SU	STARTER SOLENOID BATTERY TERMINAL	ALTERNATOR BATTERY TERMINAL	TS 14 YEL	STARTER SOLENOID (I TERMINAL)	ENGINE WIRING (IGNITION MODULE)
SW 14 YEL	TURN SIGNAL FLASHER	TURN SIGNAL SWITCH	TT 14 YEL	NEUTRAL SAFETY SWITCH	STARTER SOLENOID (S TERMINAL)
SX 14 YEL	REAR WINDOW WASHER SWITCH	REAR WINDOW WASHER BOTTLE PUMP	TU 14 WHT	IGNITION COIL RELAY (COIL)	GROUND
SY 14 YEL	IGNITION COIL	TACHOMETER	TW 14 YEL	IGNITION SWITCH START/RUN FEED	IGNITION COIL
TA 14 YEL	OVERCURRENT PROTECTION (15A FUSE TYPICAL)	IGNITION RUN ONLY GENERAL FEED (RADIATOR FAN RELAY COIL,ETC)	TX 14 YEL	IGNITION COIL RELAY (COMMON)	IGNITION COIL
TB 12 YEL	OVERCURRENT PROTECTION (25A FUSE TYPICAL)	IGNITION RUN ONLY GENERAL FEED (AUTO AC BLOWER(NOT HIGH),ETC)	TY 14 YEL	ALTERNATOR (T TERMINAL)	CHOKE HEATER
TC 14 YEL	OVERCURRENT PROTECTION (15A FUSE TYPICAL)	IGNITION RUN ONLY GENERAL FEED (DOOR LOCKS,REAR WIPER,ETC.)	UA 14 YEL	FUEL PUMP FUSE	OIL PRESSURE CUTOOUT SWITCH/ FUEL PUMP RELAY(NO),ETC
TD 14/12YEL	OVERCURRENT PROTECTION	CHASSIS BATTERY GENERAL FEED	UB 14 YEL	INERTIA SWITCH (FUEL PUMP SHUTOFF)	FUEL PUMP RELAY (NORMALLY CLOSED)
TE 16 WHT	GENERATOR	GENERATOR LOW OIL INDICATOR LAMP	UC 14 YEL	FUEL PUMP RELAY (COMMON)	FUEL PUMP
TF 16 YEL	GENERATOR	GENERATOR LOW OIL INDICATOR LAMP	UD 16 WHT	FUEL GAUGE	FUEL SENDER

WIRE IDENTIFICATION CHART

CODE/COLOR	FROM:	TO:	CODE/COLOR	FROM:	TO:
UE 14 YEL	INERTIA SWITCH (FUEL PUMP SHUTOFF)	OIL PRESSURE CUTOFF SWITCH	WC 14 YEL	DDVRCURRENT PROTECTION (15A BREAKER TYPICAL)	COMPARTMENT LAMPS (REF WE)
UF 14 WHT	FUEL PUMP	GROUND	WD 14 WHT	AISLE LAMPS	GROUND
UG 14 WHT	FUEL PUMP RELAY (COIL)	GROUND	WE 14 WHT	COMPARTMENT LAMPS (REF WC)	GROUND
UH 16 YEL	LP DETECTOR (SHUTOFF SYSTEM, YEL)	LP SAFETY VALVE	WF 12YEL(WHT)	OVERCURRENT PROTECTION (30A BREAKER TYPICAL)	PARK BRAKE COMPRESSOR SOENOID
UJ 16 YEL	LP DETECTOR (SHUTOFF SYSTEM, YEL)	LP SAFETY SWITCH	WG 12YEL(BLK)	OVERCURRENT PROTECTION (30A BREAKER TYPICAL)	IGNITION RELAY
UK 16 WHT	LP DETECTOR (BLK)(REF WB)	GROUND	WH 14 YEL	OVERCURRENT PROTECTION (15A BREAKER TYPICAL)	IGNITION SWITCH RUN ONLY FEED
UL 16 WHT	EUL LAMP	EUL MODULE	WJ 12 YEL	OVERCURRENT PROTECTION (20A BREAKER TYPICAL)	IGNITION SWITCH ACCESSORY FEED RELAY
UM 16 WHT	DOOR JAMB DOME LAMP SWITCH	GROUND	WK 14 YEL	OVERCURRENT PROTECTION (15A BREAKER TYPICAL)	IGNITION SWITCH ACCESSORY FEED
UN 16 WHT	SEAT BELT LAMP	EUL MODULE	WL 14 YEL	POWER DOOR LOCK RELAY (PIN 30)	POWER DOOR LOCK MOTOR(S) (LOCK)
UP 16 YEL	SEAT BELT LAMP	SEAT BELT BUZZER	WM 14 WHT	POWER DOOR UNLOCK RELAY (PIN 30)	POWER DOOR LOCK MOTOR(S) (UNLOCK)
UR 16 WHT	PARK BRAKE SWITCH	PARK BRAKE LAMP	WN 16 YEL	RADIO POWER SWITCH (ACCESSORY POWER)	DASH RADIO (ACCESSORY POWER)
US 16 YEL	OVERCURRENT PROTECTION (6A BREAKER TYPICAL)	COACH BATTERY FEED TO BATTERY CONDITION SWITCH	WP 10 YEL	OVERCURRENT PROTECTION (25A BREAKER TYPICAL)	FRONT PANEL LOADS(INVERTER, RADIO)(96 M-SERIES)
UT 14 YEL	DOOR JAMB DOME LAMP SWITCH (SWITCH POSITIVE)	DOME LAMP	WR 14 YEL	OVERCURRENT PROTENTION (15A BREAKER TYPICAL)	POWER SEAT LIFT SWITCH
UU 16 YEL	WATER HEATER	VACUUM VALVE SOLENOID	WS 14 WHT	POWER SEAT LIFT SWITCH	GROUND
UW 16 WHT	VACUUM VALVE SOLENOID	GROUND	WT 14 YEL	POWER SEAT LIFT SWITCH (UP)	MOTOR (POSITIVE UP)
UX 16 YEL	LP DETECTOR #2 (SHUTOFF SYSTEM, YEL)	LP SAFETY VALVE	WU 14 WHT	POWER SEAT LIFT SWITCH (DOWN)	MOTOR (POSITIVE DOWN)
UY 16 YEL	LP DETECTOR #2 (SHUTOFF SYSTEM, YEL)	LP SAFETY VALVE	WW 14 WHT	SPOT LAMP SWITCH	GROUND
WA 14 YEL	EXTERIOR SERVICE LAMP SWITCH	EXTERIOR SERVICE LAMP	WX 14 YEL	HALLWAY CEILING LAMP SWITCH	HALLWAY CEILING LAMP
WB 16 YEL	OVERCURRENT PROTECTION (6A BREAKER TYPICAL)	LP DETECTOR (REF UK)	WY 10 WHT	AUTOMOTIVE AIR CONDITIONER MOTOR	GROUND

WIRE IDENTIFICATION CHART

CODE/COLOR	FROM:	TO:	CODE/COLOR	FROM:	TO:
XA 12/10 YEL	VEHICLE AUTOMOTIVE AIR FEED CIRCUIT	AUTOMOTIVE AIR CONDITIONER BLOWER (USE 10 IF OVER 6')	XX 14 YEL	GALLEY LAMP SWITCH	GALLEY LAMP
XB 14 YEL	DRIVER'S DOOR POWER WINDOW SWITCH(PIN 5)	DRIVER'S DOOR POWER WINDOW MOTOR(POSITIVE UP)	XY 14 YEL	MAKE UP LAMP #2 SWITCH	MAKE UP LAMP #2
XC 14 WHT	DRIVER'S DOOR POWER WINDOW SWITCH(PIN 1)	DRIVER'S DOOR POWER WINDOW MOTOR(POSITIVE DOWN)	YA 14 YEL	TAG AXLE PRESSURE CONTROL SWITCH	COMPRESSOR SOLENOID/ SOLENOID AIR VALVE
XD 16 WHT	MONITOR PANEL	HOLDING TANK LEVEL SENSOR (FULL)	YB 14 WHT	LOW AIR PRESSURE SWITCH	GROUND
XE 16 WHT	MONITOR PANEL	HOLDING TANK LEVEL SENSOR (3/4)	YC 10YEL(BLU)	OVERCURRENT PROTECTION (30A BREAKER TYPICAL)	TAG AXLE COMPRESSOR SOLENOID
XF 16 WHT	MONITOR PANEL	HOLDING TANK LEVEL SENSOR (1/2)	YD 14 WHT	TAG AXLE MOUNTING PLATE SCREW	GROUND
XG 16 WHT	MONITOR PANEL	HOLDING TANK LEVEL SENSOR (1/4)	YE 10 WHT	TAG AXLE COMPRESSOR	GROUND
XH 16 YEL	MONITOR PANEL	WATER TANK LEVEL SENSOR	YF 12 WHT	TAG AXLE BRAKE CONTROL MODULE/BRAKE MAGNET	GROUND
XJ 16 YEL	MONITOR PANEL	BLACK HOLDING LEVEL SENSOR (MAIN TANK)	YG 12YEL(BLK)	OVERCURRENT PROTECTION (20A BREAKER TYPICAL)	TAG AXLE BRAKE CONTROL MODULE
XK 16 YEL	MONITOR PANEL	GRAY AUXILIARY HOLDING TANK #1 LEVEL SENSOR (AUX TANK #1)	YH 12YEL(BLU)	TAG AXLE BRAKE CONTROL MODULE	TAG AXLE BRAKE MAGNET
XL 16 YEL	MONITOR PANEL	GRAY AUXILIARY HOLDING TANK #2 LEVEL SENSOR (AUX TANK #2)	YJ 10YEL(WHT)	TAG AXLE COMPRESSOR SOLENOID	TAG AXLE COMPRESSOR
XM 14 YEL	OVERCURRENT PROTECTION (18GA FUSELINK TYPICAL)	IGNITION START RELAY	YK 14 YEL	BEDROOM CEILING LAMP SWITCH#1 (2 SWITCH SYSTEM)	BEDROOM CEILING LAMP SWITCH #2 (2 SWITCH SYSTEM)
XN 16 YEL	FRONT ROOF AIR CONDITIONER (EXHAUST)	THERMOSTAT (EX TERMINAL)	YL 14 YEL	BEDROOM CEILING LAMP SWITCH #1 (2 SWITCH SYSTEM)	BEDROOM CEILING LAMP SWITCH #2 (2 SWITCH SYSTEM)
XP 16 YEL	FRONT ROOF AIR CONDITIONER (COOL)	THERMOSTAT (Y TERMINAL)(Y EXPORT AIR)	YM 14 YEL	HALLWAY CEILING LAMP SWITCH #1 (2 SWITCH SYSTEM)	HALLWAY CEILING LAMP SWITCH #2 (2 SWITCH SYSTEM)
XR 16 YEL	FRONT ROOF AIR CONDITIONER (HIGH SPEED BLOWER)	THERMOSTAT (GH TERMINAL)(H EXPORT AIR)	YN 14 YEL	HALLWAY CEILING LAMP SWITCH #1 (2 SWITCH SYSTEM)	HALLWAY CEILING LAMP SWITCH #2 (2 SWITCH SYSTEM)
XS 16 YEL	FRONT ROOF AIR CONDITIONER (LOW SPEED BLOWER)	THERMOSTAT (GL TERMINAL)(G EXPORT AIR)	YP 14 YEL	VALANCE LAMP SWITCH #1 (3 WAY SWITCH)	VALANCE LAMP SWITCH #2 (3 WAY SWITCH)
XT 14 YEL	IGNITION START RELAY #1 (NORMALLY CLOSED CONTACT)	IGNITION START RELAY #2 (COMMON CONTACT)	YR 14 YEL	VALANCE LAMP SWITCH #1 (3 WAY SWITCH)	VALANCE LAMP SWITCH #2 (3 WAY SWITCH)
XU 14 YEL	DINETTE OVHD LAMP SWITCH	DINETTE OVHD LAMP	YS 14 YEL	VALANCE LAMP SWITCH	VALANCE LAMP
XW 14 WHT	IGNITION SWITCH ACCESSORY FEED RELAY CIRCUIT	GROUND	YT 14 YEL	FRONT VALANCE LAMP SWITCH	FRONT VALANCE LAMP

WIRE IDENTIFICATION CHART

CODE/COLOR	FROM:	TO:	CODE/COLOR	FROM:	TO:
YU 14 YEL	REAR VALANCE LAMP SWITCH	REAR VALANCE LAMP	AAS 16 YEL	SPEAKER (NEGATIVE) SPEAKERS IN SERIES	SPEAKER (POSITIVE)
YW 14 WHT	DOOR BELL SWITCH	DOOR BELL	AAT 16 YEL	AMPLIFIER POSITIVE OUT (AAU NEGATIVE)	FRONT WOOFER (WITH DELUXE SOUND SYSTEM)
YX 14 YEL	IGNITION SWITCH RUN/START FEED	ALTERNATOR WARNING LAMP	AAU 16 WHT	AMPLIFIER NEGATIVE OUT (AAT POSITIVE)	FRONT WOOFER (WITH DELUXE SOUND SYSTEM)
YY 14 YEL	ALTERNATOR VOLTAGE REGULATOR	ALTERNATOR WARNING LAMP	AAW 16 YEL	AMPLIFIER POSITIVE OUT (AAX NEGATIVE)	REAR WOOFER (WITH DELUXE SOUND SYSTEM)
AAA 16 WHT	STEP COVER SWITCH (REF GX)	STEP COVER SOLENOID MOVES STEP IN	AAX 16 WHT	AMPLIFIER NEGATIVE OUT (AAW POSITIVE)	REAR WOOFER (WITH DELUXE SOUND SYSTEM)
AAB 14 YEL	DINETTE READING LAMPS	DINETTE READING LAMP SWITCH	AAY 12 YEL	SLIDEOUT ROOM CONTROL SWITCH (RAM #1)	SLIDEOUT DRIVE MOTOR LEAD #1
AAC 14 YEL	LOUNGE READING LAMPS	LOUNGE READING LAMP SWITCH	AAZ 12 YEL	SLIDEOUT ROOM CONTROL SWITCH (RAM #1)	SLIDEOUT DRIVE MOTOR LEAD #2
AAD 14 YEL	FORD CHASSIS TRAILER MARKER LAMP CIRCUIT (BR/WHT)	TRAILER CONNECTOR SOCKET MARKER LAMPS	BBA 16 WHT	SLIDEOUT WIRING (PARK BRAKE SW)(SWITCHED GRD)	SLIDEOUT ROOM RELAY (GROUND TERMINAL)
AAE 14 YEL	FORD CHASSIS TRAILER BACKUP LAMP CIRCUIT (BLK/LT GRN)	TRAILER CONNECTOR SOCKET BACKUP LAMPS	BBB 16 YEL	SLIDEOUT ROOM CIRCUIT BREAKER (6 AMP)	SLIDEOUT ROOM RELAY (PIN 86 & 87)
AAF 14 YEL	FORD CHASSIS TRAILER LEFT TURN/BRAKE LAMP CIRCUIT (YEL)	TRAILER CONNECTOR SOCKET LEFT TURN/BRAKE LAMP	BBC 16 YEL	LOAD SHEDDER MONITOR PANEL (RED WIRE)	LOAD SHEDDER CONTROL BOARD (RED WIRE)
AAG 14 YEL	FORD CHASSIS TRAILER RIGHT TURN/BRAKE LAMP CIRCUIT (DKG)	TRAILER CONNECTOR SOCKET RIGHT TURN/BRAKE LAMP	BBD 16 YEL	LOAD SHEDDER MONITOR PANEL (BLUE WIRE)	LOAD SHEDDER CONTROL BOARD (BLUE WIRE)
AAH 14 YEL	BATH-VENT, POWER	BATH-VENT, THERMOSTAT	BBE 16 YEL	LOAD SHEDDER MONITOR PANEL (BLACK WIRE)	LOAD SHEDDER CONTROL BOARD (BLACK WIRE)
AAJ 14 YEL	BATH-VENT, POWER	BATH-VENT, THERMOSTAT	BBF 16 YEL	LOAD SHEDDER MONITOR PANEL (GRAY WIRE)	LOAD SHEDDER CONTROL BOARD (GRAY WIRE)
AAK 16 WHT	SWITCH-WATER PUMP (MULTIPLEX SYSTEM)	LATCHING RELAY (WITH 4 OR MORE SWITCHES)	BBG 14 YEL	DINETTE CEILING LAMP SWITCH	DINETTE CEILING LAMP
AAL 16 WHT	SWITCH-WATER PUMP (MULTIPLEX SYSTEM)	GROUND	BBH 16 YEL	REAR COMPRESSOR SIGNAL REAR THERMOSTAT	LOAD SHEDDER CONTROL BOARD
AAM 14 YEL	CHASSIS SUPPLIED WIRE ASM (DARK BLUE) (GM)	RIGHT TAIL LAMP PARK (WIE)	BBJ 16 YEL	LOAD SHEDDER CONTROL BOARD	REAR A/C (COOL)
AAN 14 YEL	CHASSIS SUPPLIED WIRE ASM (PURPLE) (GM)	LEFT TAIL LAMP PARK (WIE)	BBK 12 WHT	JET AIR/TAG AXLE WIRING	GROUND, CHASSIS
AAP 10 YEL	55 AMP BREAKER JUMPER WIRE	30 AMP BREAKER	BBL 14 YEL	OVHD SWITCH	OVHD HALOGEN LAMPS
AAR 14 YEL	TV/RADIO SPEAKER FEED SELECTOR SWITCH	TV SPEAKER AMPLIFIER	BBM 16 YEL	SLIDEOUT ROOM SWITCH (ROOM TWO EXTEND)	HWH WIRING (ROOM TWO EXTEND)

WIRE IDENTIFICATION CHART

CODE/COLOR	FROM:	TO:	CODE/COLOR	FROM:	TO:
BBN 16 YEL	SLIDEOUT ROOM SWITCH (ROOM TWO RETRACT)	HWH WIRING (ROOM TWO RETRACT)	CCK 14 YEL	COMPARTMENT LAMP SWITCH	COMPARTMENT LAMP
BBP 14 YEL	ICC COURTESY BLINK SWITCH	ICC COURTESY BLINK RELAY	CCL 14 YEL	COMPARTMENT LAMP SWITCH	COMPARTMENT LAMP
BBR 14 YEL	ICC COURTESY BLINK RELAY	CLEARANCE LAMPS	CCM 14 YEL	COMPARTMENT LAMP SWITCH	COMPARTMENT LAMP
BBS 14 YEL	CHASSIS FUSE PANEL	ICC COURTESY BLINK RELAY	CCN 16 YEL	THERMOSTATE LOW SPEED FAN SIGNAL	CENTRAL AIR AND LOAD SHEDDER
BBT 14 YEL	DOCKING LAMP SWITCH TRIGGER RELAY	DOCKING LAMP SWITCH	CCP 16 YEL	LOAD SHEDDER COMPRESSOR TWO CONTROL RELAY	CENTRAL A/C COMPRESSOR TWO
BBU 12 YEL	DOCKING LAMP CIRCUIT BREAKER	DOCKING LAMP RELAY	CCR 14 YEL	SWITCH-MONITOR PANEL (IN EXT. WATER CENTER)	EXTERIOR MONITOR PANEL (IN EXT. WATER CENTER)
BBW 14 YEL	VEHICLE LEFT HEADLAMP LOW BEAM CIRCUIT	LEFT LOW BEAM LAMP	CCS 16 YEL	NOISE FILTER	RADIO POWER INPUT
BBX 14 YEL	VEHICLE RIGHT HEADLAMP LOW BEAM CIRCUIT	RIGHT LOW BEAM LAMP	CCT 16 YEL	REAR RIGHT TV SPEAKER NEGATIVE,SERIES CONNECTION	REAR LEFT TV SPEAKER POSITIVE,SERIES CONNECTION
BBY 14 YEL	SWITCH-MONITOR PANEL (IN EXT. WATER CENTER)	EXTERIOR MONITOR PANEL (IN EXT. WATER CENTER)	CCU 16 YEL	GM DOME LAMP POWER	DOMELAMP
BBZ 14 YEL	OVERCURRENT PROTECTION (15A FUSE/BREAKER TYPICAL)	AUXILIARY FURNACE (CCA)	CCW 12 YEL	DUAL MODE SOLENOID (CHASSIS SIDE)	FUSE HOLDER (30 AMP)
CCA 14 WHT	AUXILIARY FURNACE	GROUND	CCX 16 YEL	ORG WIRE ON AIR COMPRESSOR	AIR PRESSURE SWITCH ON AIR TANK
CCB 16 YEL	EXTERIOR MONITOR PANEL	WATER TANK LEVEL SENSOR	CCY 16 YEL	HWH WIRING (BATTERY POWER)	SLIDEOUT ROOM SWITCH (POSITIVE)
CCC 16 YEL	EXTERIOR MONITOR PANEL	MAIN HOLDING TANK LEVEL SENSOR	CCZ 16 YEL	HWH WIRING (SWITCHED BATTERY POWER)	SLIDEOUT ROOM #1 SWITCH (POSITIVE)
CCD 16 YEL	EXTERIOR MONITOR PANEL	AUX HOLDING TANK LEVEL SENSOR	DDA 16 YEL	HWH WIRING (PUMP RELAY CONTROL)	SLIDEOUT ROOM SWITCH (POSITIVE)
CCE 14 YEL	COMPARTMENT LAMP SWITCH	COMPARTMENT LAMP	DDB 14 YEL	REAR AUTO HEATER CIRCUIT BREAKER	REAR AUTO HEATER RELAY (POWER)
CCF 14 YEL	COMPARTMENT LAMP SWITCH	COMPARTMENT LAMP	DDC 14 YEL	REAR AUTO HEATER RELAY (SWITCHED POWER)	REAR AUTO HEATER SWITCH (COMMON TERMINAL)
CCG 14 YEL	COMPARTMENT LAMP SWITCH	COMPARTMENT LAMP	DDD 14 YEL	MODULE-CHARGE CONTROL RELAY OUTPUT	AUX-START SOLENOID RELAY
CCH 14 YEL	COMPARTMENT LAMP SWITCH	COMPARTMENT LAMP	DDE 14 YEL	AUX-START SOLENOID RELAY	AUX-START SOLENOID
CCJ 14 YEL	COMPARTMENT LAMP SWITCH	COMPARTMENT LAMP	DDF 10 YEL	HEATER BLOWER CIRCUIT BREAKER	HEATER BLOWER RELAY

WIRE IDENTIFICATION CHART

CODE/COLOR	FROM:	TO:	CODE/COLOR	FROM:	TO:
DDG 10 YEL	CIRCUIT BREAKER BUSS BAR	CHASSIS BATTERY FEED CIRCUIT BREAKER	EEC 12 YEL	25 AMP BREAKER IN 12 VOLT PANEL	SOFA RECLINER SWITCH SOFA 4-WAY RECLINER
DDH 14 YEL	FREIGHTLINER RUN ONLY TRIGGER CIRCUIT	HEATER BLOWER RELAY	EED 12 WHT	SOFA RECLINER SWITCH SOFA 4-WAY RECLINER	GROUND
DDJ 16 WHT	CHASSIS PARKING BRAKE TRIGGER CIRCUIT	LEVELING SYSTEM PARKING BRAKE SENSOR WIRE	EEE 14 YEL	OVERCURRENT PROTECTION (15A BREAKER TYPICAL)	12V POWER JACK
DDK 16 YEL	HWH WIRING (PUMP RELAY CONTROL)	REAR SLIDEOUT ROOM SWITCH (POSITIVE)	EEF 14 WHT	12V POWER JACK	GROUND
DDL 14 WHT	FRONT LEFT AUTOMOTIVE LAMPS	GROUND	EEG 12 WHT	POWER COMPT DOOR LOCK RELAYS (RIGHT SIDE)	GROUND
DDM 14 WHT	FRONT RIGHT AUTOMOTIVE LAMPS	GROUND	EEH 12 YEL	SOFA RECLINER SWITCH EXTEND	SOFA RECLINER MOTOR SOFA 4-WAY
DDN 16 YEL	TIMER MODULE	CHECK ANTENNA LIGHT	EEJ 12 YEL	SOFA RECLINER SWITCH RETRACT	SOFA RECLINER MOTOR SOFA 4-WAY
DDP 12 YEL	OVERCURRENT PROTECTION (20A BREAKER TYPICAL)	INVERTER FEED (INVERTER NUMBER 2)	EEK 18 YEL	AUDIO AMPLIFIER	LH FRT SPKR (+)
DDR 12 WHT	INVERTER (INVERTER NUMBER 2)	GROUND	EEL 18 WHT	AUDIO AMPLIFIER	LH FRT SPKR (-)
DDS 12 WHT	INVERTER CHASSIS (INVERTER NUMBER 2)	GROUND	EEM 18 YEL	AUDIO AMPLIFIER	RH FRT SPKR (+)
DDT 12 YEL	POWER COMPT DOOR LOCK RELAY (RIGHT SIDE)	POWER COMPT DOOR LOCK MOTOR(S) (RIGHT SIDE)	EEN 18 WHT	AUDIO AMPLIFIER	RH FRT SPKR (-)
DDU 12 WHT	POWER COMPT DOOR UNLOCK RELAY (RIGHT SIDE)	POWER COMPT LOCK MOTOR(S) (UNLOCK) (RIGHT SIDE)	EEP 18 YEL	AUDIO AMPLIFIER	LH RR SPKR (+)
DDV 12 YEL	POWER COMPT DOOR LOCK RELAY (LEFT SIDE)	POWER COMPT LOCK MOTOR(S) (LOCK) (LEFT SIDE)	EER 18 WHT	AUDIO AMPLIFIER	LH RR SPKR (-)
DDW 12 WHT	POWER COMPT DOOR UNLOCK RELAY (LEFT SIDE)	POWER COMPT LOCK MOTOR(S) (UNLOCK) (LEFT SIDE)	EES 18 YEL	AUDIO AMPLIFIER	RH RR SPKR (+)
DDX 12 YEL	OVERCURRENT PROTECTION (20A BREAKER TYPICAL)	POWER COMPT DOOR LOCK/ UNLOCK RELAY (RIGHT SIDE)	EET 18 WHT	AUDIO AMPLIFIER	RH RR SPKR (-)
DDY 12 YEL	OVERCURRENT PROTECTION (20A BREAKER TYPICAL)	POWER COMPT DOOR LOCK/ UNLOCK RELAY (LEFT SIDE)	EEU 18 YEL	AUDIO AMPLIFIER	CTR CHANNEL SPKR (+)
DDZ 12 YEL	POWER COMPT DOOR LOCK SWITCH (LOCK) (PIN 1)	POWER COMPT DOOR LOCK RELAY (PIN 86)	EEW 18 WHT	AUDIO AMPLIFIER	CTR CHANNEL SPKR (-)
EEA 12 WHT	POWER COMPT DOOR LOCK SWITCH (UNLOCK) (PIN 5)	POWER COMPT DOOR UNLOCK RELAY (PIN 86)	EEX 12/10 YEL	PASSENGER AUTO A/C FEED CIRCUIT	PASSENGER AUTO A/C BLOWER (USE 10 IF OVER 6')
EEB 12 WHT	POWER COMPT DOOR LOCK RELAYS (LEFT SIDE)	GROUND	EY 10 WHT	PASSENGER AUTO A/C MOTOR	GROUND

WIRE IDENTIFICATION CHART

CODE/COLOR	FROM:	TO:	CODE/COLOR	FROM:	TO:
EEZ 12/10 YEL	OVERCURRENT PROTECTION (30A BREAKER TYPICAL)	PASSENGER HI-SPEED HEATER FAN (USER 10 IF OVER 6')	FFV 16 YEL	AWNING SELECTOR SWITCH (PATIO AWNING)	AWNING CONTROL SWITCH (PATIO AWNING)
FFA 10 YEL	PASSENGER HEATER BLOWER CIRCUIT BREAKER	PASSENGER HEATER BLOWER RELAY	FFW 14 YEL	LOUNGE LAMPS SWITCH #1	LOUNGE LAMPS SWITCH #2
FFB 10 YEL	OVERCURRENT PORTECTION (30A BREAKER TYPICAL)	POWER LOUNGE CHAIR	FFX 14 YEL	LOUNGE LAMPS SWITCH #1	LOUNGE LAMPS SWITCH #2
FFC 10 WHT	POWER LOUNGE CHAIR	GROUND	FFY 14 YEL	CEILING FAN SWITCH	CEILING FAN
FFD 12 YEL	OVERCURRENT PROTECTION (30A BREAKER TYPICAL)	AWNING CONTROL BOX (12V POSITIVE)	FFZ 14 YEL	OVERCURRENT PROTECTION (15A FUSE/BREAKER TYPICAL)	COACH LIGHTING,ETC CIRCUIT #7 (REF GGA)
FFE 12 WHT	AWNING CONTROL BOX	GROUND	GGA 14 WHT	COACH LIGHTING (REF-FFZ)	GROUND
FFF 12 YEL	AWNING CONTROL BOX	DOOR AWNING (+) EXTEND	GGB 14 YEL	POWER LIFT VENT	POWER LIFT SWITCH (UP)
FFG 12 WHT	AWNING CONTROL BOX	DOOR AWNING (-) EXTEND	GGC 14 YEL	POWER LIFT VENT	POWER LIFT SWITCH (DOWN)
FFH 12 YEL	AWNING CONTROL BOX	PATIO AWNING (MOTOR POSITIVE)	GGD 16 YEL	CONTROL MODULE (LEFT FRONT SLIDE)(STOP)	SLIDEOUT SWITCH (LEFT FRONT SLIDE)
FFJ 12 WHT	PATIO AWNING (MOTOR GROUND)	AWNING CONTROL BOX	GGE 16 YEL	CONTROL MODULE (LEFT FRONT SLIDE)(GREEN LED)	SLIDEOUT SWITCH (LEFT FRONT SLIDE)
FFK 16 YEL	AWNING CONTROL BOX	DOOR AWNING SWITCH (EXTEND)	GGF 16 YEL	CONTROL MODULE (LEFT FRONT SLIDE)(RED LED)	SLIDEOUT SWITCH (LEFT FRONT SLIDE)
FFL 16 YEL	DOOR AWNING SWITCH (COMMON)	AWNING CONTROL BOX	GGG 16 YEL	CONTROL MODULE (LEFT FRONT SLIDE)(SIGNAL)	LEFT FRONT SLIDE,FRONT RAM (ENCODER)
FFM 16 YEL	AWNING CONTROL BOX	DOOR AWNING SWITCH (RETRACT)	GGH 16 YEL	CONTROL MODULE (LEFT FRONT SLIDE)(+)	LEFT FRONT SLIDE,FRONT RAM (ENCODER)
FFN 16 YEL	AWNING CONTROL BOX	PATIO AWNING SWITCH (EXTEND)	GGJ 16 WHT	CONTROL MODULE (LEFT FRONT SLIDE)(-)	LEFT FRONT SLIDE,FRONT RAM (ENCODER)
FFP 16 YEL	PATIO AWNING SWITCH (COMMON)	AWNING CONTROL BOX	GGK 16 YEL	CONTROL MODULE (LEFT FRONT SLIDE)(SIGNAL)	LEFT FRONT SLIDE,REAR RAM (ENCODER)
FFR 16 YEL	AWNING CONTROL BOX	PATIO AWNING SWITCH (RETRACT)	GGL 16 YEL	CONTROL MODULE (LEFT FRONT SLIDE)(+)	LEFT FRONT SLIDE,REAR RAM (ENCODER)
FFS 14 WHT	RELAY (PIN 30)	AWNING CONTROL BOX	GGM 16 WHT	CONTROL MODULE (LEFT FRONT SLIDE)(-)	LEFT FRONT SLIDE,REAR RAM (ENCODER)
FFT 14 WHT	PATIO AWNING SWITCH	AWNING CONTROL BOX	GGN 12 YEL	CONTROL MODULE (RAM #2)	SLIDEOUT ACTUATOR DRIVE LEAD #1
FFU 16 YEL	AWNING SELECTOR SWITCH (DOOR AWNING)	AWNING CONTROL SWITCH (DOOR AWNING)	GGP 12 YEL	CONTROL MODULE (RAM #2)	SLIDEOUT ACTUATOR DRIVE LEAD #2

WIRE IDENTIFICATION CHART

CODE/COLOR	FROM:	TO:	CODE/COLOR	FROM:	TO:
GGR 16 YEL	FRONT ROOF HEAT PUMP	THERMOSTAT (W TERMINAL)	HHL 14 YEL	DRIVER'S POWER SUNVISOR SWITCH	DRIVER'S POWER SUNVISOR
GGS 16 YEL	REAR ROOF HEAT PUMP	THERMOSTAT (W TERMINAL)	HHM 14 YEL	PASS POWER SUNVISOR SWITCH	PASS POWER SUNVISOR
GGT 12 YEL	SOFA RECLINER SWITCH EXTEND	SOFA RECLINER MOTOR SOFA 4-WAY	HHN 14 YEL	PASS POWER SUNVISOR SWITCH	PASS POWER SUNVISOR
GGU 12 YEL	SOFA RECLINER SWITCH RETRACT	SOFA RECLINER MOTOR SOFA 4-WAY	HHP 14 YEL	HOT WATER HEAT CONTROL BOARD (F1)	ZONE 1 FAN SPEED SWITCH
GGV 14 WHT	GPS (BLACK WIRE)	GROUND	HHR 14 YEL	ZONE 1 FAN SPEED SWITCH	ZONE 1 HEATER FAN
GGW 16 YEL	GPS (GREEN/WHITE WIRE)	VEHICLE SPEED SENSOR (CHASSIS SUPPLIED)	HHS 16 YEL	HOT WATER HEAT CONTROL BOARD (TC)	ZONE 2 & 3 THERMOSTAT
GGX 14 YEL	10 OHM RESISTOR *	BEDROOM CEILING FAN (LOW SPEED)	HHT 16 YEL	HOT WATER HEAT CONTROL BOARD (T2)	ZONE 2 THERMOSTAT
GGY 14 YEL	BATHROOM VENT SWITCH	BATHROOM VENT	HHU 14 YEL	HOT WATER HEAT CONTROL BOARD (F2)	ZONE 2 FAN SPEED SWITCH
GGZ 14 YEL	BEDROOM VENT SWITCH	BEDROOM VENT	HHV 14 YEL	ZONE 2 FAN SPEED SWITCH	ZONE 2 HEATER FAN
HHA 14 YEL	OVERCURRENT PROTECTION (15A FUSE/BREAKER TYPICAL)	COACH VENTS/LAMPS (REF HHB)	HHW 16 YEL	HOT WATER HEAT CONTROL BOARD (T3)	ZONE 3 THERMOSTAT
HHB 14 WHT	COACH VENTS/LAMPS (REF HHA)	GROUND	HHX 14 YEL	HOT WATER HEAT CONTROL BOARD (F3)	ZONE 3 HEATER FAN
HHC 12 YEL	STEP COVER SWITCH	STEP COVER MOTOR (+)RETRACT, (-)EXTEND	HHY 16 WHT	AWNING CONTROL BOX	WIND SENSOR (NEGATIVE)
HHD 12 YEL	STEP COVER SWITCH	STEP COVER MOTOR (-)EXTEND, (+)RETRACT	HHZ 16 YEL	AWNING CONTROL BOX	WIND SENSOR (POSITIVE)
HHE 16 YEL	SLIDEOUT ROOM SWITCH (ROOM THREE EXTEND)	HWH WIRING (ROOM THREE EXTEND)	JJA 16 YEL	AWNING CONTROL BOX	WIND SENSOR TEMPERATURE OUTPUT
HHF 16 YEL	SLIDEOUT ROOM SWITCH (ROOM THREE RETRACT)	HWH WIRING (ROOM THREE RETRACT)	JJB 16 YEL	AWNING CONTROL BOX	WIND SENSOR SPEED OUTPUT
HHG 16 YEL	SLIDEOUT ROOM SWITCH (ROOM FOUR EXTEND)	HWH WIRING (ROOM FOUR EXTEND)	JJC 14 YEL	ENGINE HEATER CIRCULATING PUMP SWITCH	HOT WATER HEAT CONTROL PANEL (BLU/BLK WIRE)
HHH 16 YEL	SLIDEOUT ROOM SWITCH (ROOM FOUR RETRACT)	SLIDEOUT ROOM SWITCH (ROOM FOUR RETRACT)	JJD 10 YEL	OVERCURRENT PROTECTION (25 FUSE TYPICAL)	HOT WATER HEAT CONTROL BOARD
HHJ 14 YEL	110V WATER HEATER TRIGGER SWITCH	WATER HEATER RELAY	JJE 10 WHT	HOT WATER HEAT CONTROL BOARD	GROUND
HHK 14 YEL	DRIVER'S POWER SUNVISOR SWITCH	DRIVER'S POWER SUNVISOR	JJF 14 YEL	SATELLITE POWER SWITCH	SATELLITE-AUTO SEEK

WIRE IDENTIFICATION CHART

CODE/COLOR	FROM:	TO:	CODE/COLOR	FROM:	TO:
JJG 12 YEL	OVERCURRENT PROTECTION (20 AMP BREAKER TYPICAL)	SLIDEOUT ROOM CONTROL SWITCH (RAM #3)	KKC 12 YEL	POWER SEAT RELAY	POWER SEAT (HEATER)
JJH 12 WHT	SLIDEOUT ROOM CONTROL SWITCH (RAM #3)	GROUND	KKD 16 YEL	CONFIRMATION EMERGENCY SHUT OFF SWITCH (IN COACH)	EMERGENCY SHUT OFF SWITCH (ON REMOTE FILL BRACKET)
JJJ 12 YEL	SLIDEOUT ROOM CONTROL SWITCH (RAM #3)	SLIDEOUT DRIVE MOTOR LEAD #1	KKE 16 YEL	EMERGENCY SHUT OFF SWITCH (ON REMOTE FILL BRACKET)	EMERGENCY SHUT OFF SOLENOID (ON LP TANK)
JJK 12 YEL	SLIDEOUT ROOM CONTROL SWITCH (RAM #3)	SLIDEOUT DRIVE MOTOR LEAD #2	KKF 6 BLK	BATTERY DISCONNECT RELAY	COACH BUSS BAR
JJL 12 YEL	OVERCURRENT PROTECTION (20 AMP BREAKER TYPICAL)	SLIDEOUT ROOM CONTROL SWITCH (RAM #2)	KKG 8 BLK	BATTERY MODE SOLENOID	CHASSIS BUSS BAR
JJM 16 YEL	HWH WIRING (SWITCHED BATTERY POWER)	SLIDEOUT ROOM SWITCH #2 (SWITCHED EXTEND/RETRACT PWR)	KKH 14 YEL	EXTERIOR SERVICE LAMP SWITCH #1	EXTERIOR SERVICE LAMP SWITCH #2
JJN 16 YEL	HWH WIRING (SWITCHED BATTERY POWER)	SLIDEOUT ROOM SWITCH #3 (SWITCHED EXTEND/RETRACT PWR)	KKJ 14 YEL	EXTERIOR SERVICE LAMP SWITCH #1	EXTERIOR SERVICE LAMP SWITCH #2
JJP 16 YEL	HWH WIRING (SWITCHED BATTERY POWER)	SLIDEOUT ROOM SWITCH #4 (SWITCHED EXTEND/RETRACT PWR)	KKK 16 YEL	HWH WIRING (SWITCHED BATTERY POWER)	SLIDEOUT ROOM #2 SWITCH (POSITIVE)
JJR 16 YEL	REMOTE SWITCH (EXTEND)	PATIO AWNING CONTROL MODULE (RELAY POSITION 87A,EXTEND)	KKL 16 YEL	HWH WIRING (SWITCHED BATTERY POWER)	SLIDEOUT ROOM #3 SWITCH (POSITIVE)
JJS 12 YEL	REMOTE SWITCH	DOOR AWNING CONTROL RELAY (RELAY POSITION 87A,EXTEND)	KKM 16 YEL	HWH WIRING (SWITCHED BATTERY POWER)	SLIDEOUT ROOM #4 SWITCH (POSITIVE)
JJT 14 YEL	OVERCURRENT PROTECTION (15A FUSE/BREAKER TYPICAL)	COACH 12V RECEPTACLES (REF JJU)	KKN 14 YEL	KEYLESS ENTRY PORCH LIGHT OUTPUT	PORCH/STEP/MAP LAMP
JJU 14 WHT	COACH 12V RECEPTACLES (REF JJT)	GROUND	KKP 14 YEL	LOUNGE CEILING ROPE LAMP SWITCH (CIRCUIT #1)	LOUNGE CEILING ROPE LAMP (REF CIRCUIT SSZ)
JJV 14 YEL	MONITOR PANEL LAMP SWITCH	MONITOR PANEL LAMP	KKR 14 YEL	BEDROOM CEILING ROPE LAMP SWITCH	BEDROOM CEILING ROPE LAMP
JJW 14 YEL	RUN ONLY POWER BREAKER	RUN ONLY POWER RELAY	KKS 14 YEL	BEDROOM VALANCE LAMP SWITCH	BEDROOM VALANCE LAMP
JJX 14 YEL	RUN ONLY POWER RELAY	GENERAL PURPOSE (RUN ONLY FEED)	KKT 14 YEL	BEDROOM "MOOD" LAMP SWITCH	BEDROOM "MOOD" LAMP
JJY 14 YEL	RUN/ACC POWER #1 BREAKER	RUN/ACC POWER #1 RELAY	KKU 16 YEL	REAR TV SPEAKER OUTPUT (RIGHT POSITIVE)	RIGHT SPEAKER (POSITIVE)
JJZ 14 YEL	RUN/ACC POWER #1 RELAY (REF LLD)	GENERAL PURPOSE (RUN/ACC FEED #1)	KKV 16 WHT	REAR TV SPEAKER OUTPUT (RIGHT NEGATIVE)	RIGHT SPEAKER (NEGATIVE)
KKA 14 YEL	RUN/ACC POWER #2 BREAKER	RUN/ACC POWER #2 RELAY	KKW 16 YEL	REAR TV SPEAKER OUTPUT (LEFT POSITIVE)	LEFT SPEAKER (POSITIVE)
KKB 14 YEL	RUN/ACC POWER #2 RELAY (REF LLE)	GENERAL PURPOSE (RUN/ACC FEED #2)	KKX 16 WHT	REAR TV SPEAKER OUTPUT (LEFT NEGATIVE)	LEFT SPEAKER (NEGATIVE)

WIRE IDENTIFICATION CHART

CODE/COLOR	FROM:	TO:	CODE/COLOR	FROM:	TO:
KKY 14 YEL	OVERCURRENT PROTECTION (15A FUSE/BREAKER TYPICAL)	COACH LIGHTING,ETC CIRCUIT #8 (REF KKZ)	LLU 10 YEL	CONTROL MODULE (LEFT FRONT SLIDE)	LT FRT SLIDE RR RAM (MOTOR DRIVE LINE)
KKZ 14 WHT	COACH LIGHTING (REF KKY)	GROUND	LLV 10 YEL	CONTROL MODULE (REAR SLIDE)	REAR SLIDEOUT RAM (MOTOR DRIVE LINE)
LLA 14 YEL	OVERCURRENT PROTECTION (15A FUSE/BREAKER TYPICAL)	COACH LIGHTING,ETC CIRCUIT #9 (REF LLB)	LLW 10 YEL	CONTROL MODULE (LEFT FRONT SLIDE)	LT FRT SLIDE RR RAM (MOTOR DRIVE LINE)
LLB 14 WHT	COACH LIGHTING (REF LLA)	GROUND	LLX 10 YEL	CONTROL MODULE (REAR SLIDE)	REAR SLIDEOUT RAM (MOTOR DRIVE LINE)
LLC 14 YEL	SEAT HEATER BREAKER (15 AMP BREAKER TYPICAL)	SEAT HEATER RELAY POSITION 30	LLY 16 WHT	CONTROL MODULE (REAR SLIDE)(GROUND)	SLIDEOUT SWITCH (REAR SLIDEOUT)
LLD 14 WHT	RUN/ACC FEED #1 (REF JJZ)	GROUND	LLZ 16 YEL	CONTROL MODULE (REAR SLIDE)(RETRACT)	SLIDEOUT SWITCH (REAR SLIDEOUT)
LLE 14 WHT	RUN/ACC FEED #2 (REF KKB)	GROUND	MMA 16 YEL	CONTROL MODULE (REAR SLIDE)(STOP)	SLIDEOUT SWITCH (REAR SLIDEOUT)
LLF 14 YEL	DOVE LAMP RELAY	DOVE LAMP	MMB 16 YEL	CONTROL MODULE (REAR SLIDE)(GREEN LED)	SLIDEOUT SWITCH (REAR SLIDEOUT)
LLG 10/12 YEL	TRAILER BRAKE SIGNAL (OUTPUT FROM CONTROLLER)	TRAILER CONNECTOR (ELECTRIC BRAKES)	MMC 16 YEL	CONTROL MODULE (REAR SLIDE)(EXTEND)	SLIDEOUT SWITCH (REAR SLIDEOUT)
LLH 14 WHT	RUN ONLY GROUND SOURCE (CHASSIS SUPPLIED)	AUX START RELAY	MMD 16 YEL	CONTROL MODULE (REAR SLIDE)(RED LED)	SLIDEOUT SWITCH (REAR SLIDEOUT)
LLJ 14 YEL	AUX START RELAY (RUN ONLY POWER)	AUX START SWITCH	MME 10 YEL	CHASSIS SIDE OF SOLENOID (FRT LT/REAR SLIDE RAMS)	BREAKER PANEL BUSS BAR (FRT LT/REAR SLIDE RAMS)
LLK 10 YEL	CHASSIS BREAKER PANEL (LH FRT SLIDE)(FRT RAM)	CONTROL MODULE (LH FRT SLIDE)	MMF 10 YEL	CHASSIS SIDE OF SOLENOID (FRT RT SLIDE RAMS)	BREAKER PANEL BUSS BAR (FRT RT SLIDE RAMS)
LLL 10 WHT	CHASSIS GROUND BAR (LH FRT SLIDE)(FRT RAM)	CONTROL MODULE (LH FRT SLIDE)	MMG 10 YEL	CHASSIS SIDE OF SOLENOID (REAR SLIDE RAM)	BREAKER PANEL (REAR SLIDE RAM)
LLM 10 YEL	CHASSIS BREAKER PANEL (LH FRT SLIDE)(REAR RAM)	CONTROL MODULE (LH FRT SLIDE)	MMH 16 YEL	OVERCURRENT PROTECTION (6 AMP BREAKER TYPICAL)	POWER SUNVISOR SWITCH
LLN 10 WHT	CHASSIS GROUND BAR (LH FRT SLIDE)(REAR RAM)	CONTROL MODULE (LH FRT SLIDE)	MMJ 16 WHT	GROUND	POWER SUNVISOR SWITCH
LLP 10 YEL	CHASSIS BREAKER PANEL (REAR SLIDE RAM)	CONTROL MODULE (REAR SLIDE)	MMK 16 YEL	BEDROOM STEREO (LEFT SPEAKER REF)	CROSS OVER BOX (POSITIVE)
LLR 10 WHT	CHASSIS GROUND BAR (REAR SLIDE RAM)	CONTROL MODULE (REAR SLIDE)	MML 16 WHT	BEDROOM STEREO (LEFT SPEAKER REF)	CROSS OVER BOX (NEGATIVE)
LLS 10 YEL	CONTROL MODULE (LEFT FRONT SLIDE)	LT FRT SLIDE FRT RAM (MOTOR DRIVE LINE)	MMM 16 YEL	BEDROOM STEREO (RIGHT SPEAKER REF)	CROSS OVER BOX (POSITIVE)
LLT 10 YEL	CONTROL MODULE (LEFT FRONT SLIDE)	LT FRT SLIDE FRT RAM (MOTOR DRIVE LINE)	MMN 16 WHT	BEDROOM STEREO (RT/WOOFER SPKER REF)	CROSS OVER BOX (NEGATIVE)

WIRE IDENTIFICATION CHART

CODE/COLOR	FROM:	TO:	CODE/COLOR	FROM:	TO:
MMP 16 YEL	CROSS OVER COIL (POSITIVE)	SUBWOOFER (BEDROOM)	NNK 16 YEL	KEYLESS ENTRY TOUCH PAD SIGNAL	ENTRANCE DOOR TOUCH PAD
MMR 14 YEL	CHASSIS TOW MARKER LAMPS CIRCUIT	TRAILER CONNECTOR (TAIL/MARKER LAMPS)	NNL 16 YEL	PASSENGER TEMP CONTROL (CONTROL OUT)	PASSENGER AC/HEATER
MMS 12 YEL	+12V	PASSENGER AC/HEATER CONTROLS	NNM 16 YEL	PASSENGER VENT CONTROL (CONTROL OUT)	PASSENGER VENT
MMT 12 YEL	PASSENGER FAN SWITCH (LOW SPEED)	PASSENGER FAN	NNN 16 YEL	CONTROL MODULE (RIGHT FRONT SLIDE)(STOP)	SLIDEOUT SWITCH (RIGHT FRONT SLIDE)
MMU 12 YEL	PASSENGER FAN SWITCH (MED SPEED)	PASSENGER FAN	NNP 16 YEL	CONTROL MODULE (RIGHT FRONT SLIDE)(GREEN LED)	SLIDEOUT SWITCH (RIGHT FRONT SLIDE)
MMV 12 YEL	PASSENGER FAN SWITCH (HIGH SPEED)	PASSENGER FAN	NNR 16 YEL	CONTROL MODULE (RIGHT FRONT SLIDE)(RED LED)	SLIDEOUT SWITCH (RIGHT FRONT SLIDE)
MMW 16 YEL	+12V	PASSENGER CONTROL PANEL LAMPS	NNS 16 WHT	CONTROL MODULE (RIGHT FRONT SLIDE)(GROUND)	SLIDEOUT SWITCH (RIGHT FRONT SLIDEOUT)
MMX 16 WHT	PASSENGER CONTROL PANEL LAMPS	GROUND	NNT 16 YEL	CONTROL MODULE (RIGHT FRONT SLIDE)(SIGNAL)	RIGHT FRONT SLIDE,FRONT RAM (ENCODER)
MMY 16 WHT	PASSENGER TEMP AND VENT CONTROL	GROUND	NNU 16 YEL	CONTROL MODULE (RIGHT FRONT SLIDE)(+)	RIGHT FRONT SLIDE,FRONT RAM (ENCODER)
MMZ 12 YEL	SLIDEOUT ROOM CONTROL SWITCH (RAM #1)	SLIDEOUT DRIVE MOTOR LEAD #1	NNV 16 WHT	CONTROL MODULE (RIGHT FRONT SLIDE)(-)	RIGHT FRONT SLIDE,FRONT RAM (ENCODER)
NNA 12 YEL	SLIDEOUT ROOM CONTROL SWITCH (RAM #1)	SLIDEOUT DRIVE MOTOR LEAD #2	NNW 16 YEL	CONTROL MODULE (RIGHT FRONT SLIDE)(SIGNAL)	RIGHT FRONT SLIDE,REAR RAM (ENCODER)
NNB 16 YEL	CONTROL MODULE (FRONT SLIDE) (SIGNAL)	FRONT SLIDE FRONT RAM (ENCODER)	NNX 16 YEL	CONTROL MODULE (RIGHT FRONT SLIDE)(+)	RIGHT FRONT SLIDE,REAR RAM (ENCODER)
NNC 16 YEL	CONTROL MODULE (FRONT SLIDE) (+)	FRONT SLIDE FRONT RAM (ENCODER)	NNY 16 WHT	CONTROL MODULE (RIGHT FRONT SLIDE)(-)	RIGHT FRONT SLIDE,REAR RAM (ENCODER)
NND 16 WHT	CONTROL MODULE (FRONT SLIDE) (-)	FRONT SLIDE FRONT RAM (ENCODER)	NNZ 10 YEL	CHASSIS BREAKER PANEL (RH FRT SLIDE)(FRT RAM)	CONTROL MODULE (RIGHT FRONT SLIDE)
NNE 16 YEL	CONTROL MODULE (FRONT SLIDE) (SIGNAL)	FRONT SLIDE REAR RAM (ENCODER)	PPA 10 WHT	CHASSIS GROUND BAR (RH FRT SLIDE)(FRT RAM)	CONTROL MODULE (RIGHT FRONT SLIDE)
NNF 16 YEL	CONTROL MODULE (FRONT SLIDE) (+)	FRONT SLIDE REAR RAM (ENCODER)	PPB 10 YEL	CHASSIS BREAKER PANEL (RH FRT SLIDE)(REAR RAM)	CONTROL MODULE (RIGHT FRONT SLIDE)
NNG 16 WHT	CONTROL MODULE (FRONT SLIDE) (-)	FRONT SLIDE REAR RAM (ENCODER)	PPC 10 WHT	CHASSIS GROUND BAR (RH FRT SLIDE)(REAR RAM)	CONTROL MODULE (RIGHT FRONT SLIDE)
NNH 12 YEL	CONTROL MODULE (RAM #2)	SLIDEOUT ACTURATOR DRIVE LEAD #1	PPD 10 YEL	CONTROL MODULE (RIGHT FRONT SLIDE)	RH FRT SLIDE FRT RAM (MOTOR DRIVE LINE)
NNJ 12 YEL	CONTROL MODULE (RAM #2)	SLIDEOUT ACTURATOR DRIVE LEAD #2	PPE 10 YEL	CONTROL MODULE (RIGHT FRONT SLIDE)	RH FRT SLIDE FRT RAM (MOTOR DRIVE LINE)

WIRE IDENTIFICATION CHART

CODE/COLOR	FROM:	TO:	CODE/COLOR	FROM:	TO:
PPF 10 YEL	CONTROL MODULE (RIGHT FRONT SLIDE)	RH FRT SLIDE RR RAM (MOTOR DRIVE LINE)	RRB 14 YEL	GENERAL SWITCH	GENERAL LAMP
PPG 10 YEL	CONTROL MODULE (RIGHT FRONT SLIDE)	RH FRT SLIDE RR RAM (MOTOR DRIVE LINE)	RRC 14 YEL	GENERAL SWITCH	GENERAL LAMP
PPH 14 YEL	CHASSIS CLEARANCE LAMPS CRT #2 (REF MM)	CLEARANCE/MARKER LAMPS	RRD 14 YEL	GALLEY CEILING FAN SWITCH	GALLEY CEILING FAN
PPJ 14 YEL	PASSENGER SUNVISOR SWITCH DRIVER'S SIDE	PASSENGER SUNVISOR SWITCH PASSENGER'S SIDE	RRE 14 YEL	10 OHM RESISTOR	LOUNGE CEILING FAN (LOW SPEED)
PPK 14 YEL	PASSENGER SUNVISOR SWITCH DRIVER'S SIDE	PASSENGER SUNVISOR SWITCH PASSENGER'S SIDE	RRF 14 YEL	BEDROOM READING LAMP SWITCH	BEDROOM READING LAMP
PPL 14 YEL	DASH RADIO ACCESSORY POWER	TV/RADIO SPEAKER SELECTOR SWITCH	RRG 14 YEL	BEDROOM READING LAMP SWITCH #1 (2 SWITCH SYSTEM)	BEDROOM READING LAMP SWITCH #2 (2 SWITCH SYSTEM)
PPM 12 YEL	OVERCURRENT PROTECTION (15A BREAKER TYPICAL)	LEFT FRONT SLIDEOUT LOCK SWITCH	RRH 14 YEL	BEDROOM READING LAMP SWITCH #1 (2 SWITCH SYSTEM)	BEDROOM READING LAMP SWITCH #2 (2 SWITCH SYSTEM)
PPN 12 WHT	LEFT FRONT SLIDEOUT LOCK SWITCH (REF PPM)	GROUND	RRJ 12 WHT	SEVEN PIN CONNECTOR (TRAILER CONNECTOR)	GROUND
PPP 12 YEL	OVERCURRENT PROTECTION (15A BREAKER TYPICAL)	RIGHT FRONT SLIDEOUT LOCK SWITCH	RRK 16 YEL	2ND GALLEY HOLDING TANK	SELECTOR SWITCH
PPR 12 WHT	RIGHT FRONT SLIDEOUT LOCK SWITCH (REF PPP)	GROUND	RRL 16 YEL	HOLDING TANK SELECTOR SWITCH	MONITOR PANEL
PPS 12 YEL	LEFT FRONT SLIDEOUT LOCK SWITCH	LEFT FRONT SLIDEOUT LOCK MOTOR	RRM 14 YEL	CENTER POWER SUNVISOR SWITCH	CENTER SUNVISOR
PPT 12 YEL	LEFT FRONT SLIDEOUT LOCK SWITCH	LEFT FRONT SLIDEOUT LOCK MOTOR	RRN 14 YEL	CENTER POWER SUNVISOR SWITCH	CENTER SUNVISOR
PPU 12 YEL	RIGHT FRONT SLIDEOUT LOCK SWITCH	RIGHT FRONT SLIDEOUT LOCK MOTOR	RRP 16 YEL	THERMOSTAT (LOW STAGE)	FURNACE (LOW STAGE)
PPV 12 YEL	RIGHT FRONT SLIDEOUT LOCK SWITCH	RIGHT FRONT SLIDEOUT LOCK MOTOR	RRR 16 YEL	THERMOSTAT (HIGH STAGE)	FURNACE (HIGH STAGE)
PPW 14 YEL	SLIDEOUT LOCK SWITCH W/SLIDEOUT SWITCH #1 IN DASH	SLIDEOUT ROOM #1 SWITCH (POSITIVE)	RRS 16 YEL	SLIDEOUT LOCK SWITCH (#1)	SLIDEOUT LOCK SWITCH (#2)
PPX 14 YEL	SLIDEOUT LOCK SWITCH W/SLIDEOUT SWITCH #3 IN DASH	SLIDEOUT ROOM #3 SWITCH (POSITIVE)	RRT 16 YEL	AWNING CONTROL BOX (LOCATED IN HOUSING PIN 1)	DOOR AWNING LIMIT SWITCH (LOCATED IN HOUSING PIN 1)
PPY 14 YEL	SLIDEOUT LOCK SWITCH W/SLIDEOUT SWITCH #4 IN DASH	SLIDEOUT ROOM #4 SWITCH (POSITIVE)	RRU 16 WHT	AWNING CONTROL BOX (LOCATED IN HOUSING PIN 2)	DOOR AWNING LIMIT SWITCH (LOCATED IN HOUSING PIN 2)
PPZ 12 YEL	CHASSIS SUPPLIED WIRING	TRAILER TOW BATTERY FEED (7 WAY TOW CONNECTOR)	RRV 14 YEL	VIDEO CAMERA SWITCHER	MONITOR
RRA 14 YEL	GENERAL SWITCH	GENERAL LAMP	RRW 14 YEL	LOCKOUT POSITIONING SWITCH	FIREPLACE LOCKOUT RECP

WIRE IDENTIFICATION CHART

CODE/COLOR	FROM:	TO:	CODE/COLOR	FROM:	TO:
RRX 10 YEL	12V BREAKER PANEL (30 AMP TYPICAL)	SMART FUSE BLOCK (POSITIVE)	SST 14 YEL	GALLEY LAMP SWITCH #1	GALLEY LAMP SWITCH #2
RRY 18 YEL	SMART FUSE BLOCK (COMMUNICATION BUS)	SMART FUSE SWITCH PANEL	SSU 14 YEL	GALLEY LAMP SWITCH #1	GALLEY LAMP SWITCH #2
RRZ 18 WHT	SMART FUSE BLOCK (COMMUNICATION GROUND)	SMART FUSE SWITCH PANEL	SSV 14 YEL	BATH CEILING LAMP SWITCH #1 (2 SWITCH SYSTEM)	BATH CEILING LAMP SWITCH #2 (2 SWITCH SYSTEM)
SSA 14 WHT	FRONT LEFT SLIDE LOCK (INDICATOR OUTPUT-GROUND)	FRONT LEFT LOCK SWITCH LED	SSW 14 YEL	BATH CEILING LAMP SWITCH #1 (2 SWITCH SYSTEM)	BATH CEILING LAMP SWITCH #2 (2 SWITCH SYSTEM)
SSB 14 WHT	FRONT RIGHT SLIDE LOCK (INDICATOR OUTPUT-GROUND)	FRONT RIGHT LOCK SWITCH LED	SSX 12 YEL	DOOR AWNING SWITCH	DOOR AWNING CONTROL RELAY (RELAY POSITION 87A EXTEND)
SSC 14 YEL	JACK CONTROL PANEL (LEVEL)	REMOTE AUTO LEVEL SWITCH	SSY 12 WHT	DOOR AWNING SWITCH	DOOR AWNING LIMIT SWITCH
SSD 14 YEL	JACK CONTROL PANEL (STORE)	REMOTE AUTO LEVEL SWITCH	SSZ 14 YEL	LOUNGE CEILING ROPE LAMP SWITCH (CIRCUIT #2)	LOUNGE CEILING ROPE LAMP (REF CIRCUIT KKP)
SSE 14 YEL	JACK CONTROL PANEL (COMMON)	REMOTE AUTO LEVEL SWITCH (+)HWH (-)KWIKEE	TTA 14 YEL	LEVELING SYSTEM CONTROLS	INDICATOR LAMP/ALARM (POSITIVE)
SSF 14 YEL	JACK CONTROL PANEL (INDICATOR LED)	REMOTE AUTO LEVEL SWITCH (-)HWH (+)KWIKEE	TTB 14 WHT	LEVELING SYSTEM CONTROLS	INDICATOR LAMP/ALARM (NEGATIVE)
SSG 18 YEL	TRANSFORMER	AUTO GENERATOR START MONITOR PANEL	TTC 10 YEL	CHASSIS BATTERY	SLIDEOUT LOCK BREAKER
SSH 18 WHT	TRANSFORMER	AUTO GENERATOR START MONITOR PANEL	TTD 14 YEL	VEHICLE LEFT HEADLAMP HI BEAM CIRCUIT	LEFT HI BEAM LAMP
SSJ 10 YEL	BRAKE CONTROLLER POWER (30-AMP BREAKER TYPICAL)	BRAKE CONTROLLER (POWER INPUT)	TTE 14 YEL	RELAY	RIGHT DOCKING LAMP
SSK 14 WHT	BRAKE CONTROLLER (GROUND)	GROUND	TTF 14 YEL	RELAY	LEFT DOCKING LAMP
SSL 14 YEL	CHASSIS REAR LAMP WIRING (LEFT TURN ONLY)	LEFT TURN SIGNAL *NOT COMBO TURN/BRAKE*	TTG 18 YEL	FRONT THERMOSTAT (MAIN)	REMOTE SENSOR
SSM 14 YEL	CHASSIS REAR LAMP WIRING (RIGHT TURN ONLY)	RIGHT TURN SIGNAL *NOT COMBO TURN/BRAKE*	TTH 18 YEL	FRONT THERMOSTAT (MAIN)	REMOTE SENSOR
SSN 18 WHT	FRONT RIGHT SLIDEOUT LOCK END SWITCH (FROM NNS)	CONTROL MODULE (RIGHT FRONT SLIDE)(GROUND)	TTJ 14 YEL	BRAKE LAMP CIRCUIT BREAKER	BRAKE LAMP RELAY
SSP 18 WHT	LEFT FRONT SLIDEOUT LOCK END SWITCH (FROM DS)	CONTROL MODULE (LEFT FRONT SLIDE)(GROUND)	TTK 14 YEL	RIGHT TURNLAMP CIRCUIT BREAKER	RIGHT TURN LAMP RELAY
SSR 16 YEL	EXTERIOR HOLDING TANK SELECTOR SWITCH	EXTERIOR MONITOR PANEL	TTL 14 YEL	LEFT TURN LAMP CIRCUIT BREAKER	LEFT TURN LAMP RELAY
SSS 16 YEL	EXTERIOR HOLDING TANK SELECTOR SWITCH	2ND GALLEY HOLDING TANK	TTM 14 YEL	BACKUP LAMP CIRCUIT BREAKER	BACKUP LAMP RELAY

WIRE IDENTIFICATION CHART

CODE/COLOR	FROM:	TO:	CODE/COLOR	FROM:	TO:
TTN 14 YEL	PARK LAMP CIRCUIT BREAKER	PARK LAMP RELAY	UUJ 12 YEL	TRAILER BATTERY BREAKER	TRAILER BATTERY RELAY
TTP 12 YEL	AWNING CONTROL BOX	PATIO AWNING #2 (MOTOR POSITIVE)	UUK 18 YEL	AWNING CONTROL BOX (LOW WIND SPEED SETTING)	AWNING WIND SPEED SWITCH (LOW WIND SPEED)
TTR 12 WHT	AWNING CONTROL BOX	PATIO AWNING #2 (MOTOR GROUND)	UUL 18 YEL	AWNING CONTROL BOX (MEDIUM WIND SPEED SETTING)	AWNING WIND SPEED SWITCH (MEDIUM WIND SPEED, COMMON)
TTS 16 YEL	AWNING CONTROL BOX	PATIO AWNING #2 (SWITCH EXTEND)	UUM 18 YEL	AWNING CONTROL BOX (HIGH WIND SPEED SETTING)	AWNING WIND SPEED SWITCH (HIGH WIND SPEED)
TTT 16 YEL	AWNING CONTROL BOX	PATIO AWNING #2 (SWITCH COMMON)	UUN 18 YEL	AWNING #2 CONTROL BOX (LOW WIND SPEED SETTING)	AWNING #2 WIND SPEED SWITCH (LOW WIND SPEED)
TTU 16 YEL	AWNING CONTROL BOX	PATIO AWNING #2 (SWITCH RETRACT)	UUP 18 YEL	AWNING #2 CONTROL BOX (MEDIUM WIND SPEED SETTING)	AWNING #2 WIND SPEED SWITCH (MEDIUM WIND SPEED, COMMON)
TTV 16 YEL	AWNING CONTROL BOX	WIND SENSOR #2 (POSITIVE)	UUR 18 YEL	AWNING #2 CONTROL BOX (HIGH WIND SPEED SETTING)	AWNING #2 WIND SPEED SWITCH (HIGH WIND SPEED)
TTW 16 YEL	AWNING CONTROL BOX	WIND SENSOR #2 (NEGATIVE)			
TTX 16 YEL	AWNING CONTROL BOX	WIND SENSOR #2 (SPEED OUTPUT)			
TTY 18 YEL	CHASSIS BATT DISCONNECT RELAY (TERMINAL I)	CHASSIS BATT DISCONNECT SWITCH			
TTZ 18 YEL	CHASSIS BATT DISCONNECT RELAY (TERMINAL S)	CHASSIS BATT DISCONNECT SWITCH			
UUA 18 YEL	CHASSIS BATT DISCONNECT RELAY LOAD SIDE FUSE FEED	CHASSIS BATT DISCONNECT SWITCH INDICATOR LAMP			
UUB 18 YEL	CHASSIS BATT DISCONNECT LOCKOUT RELAY-NC CONTACT	CHASSIS BATT DISCONNECT RELAY SWITCH			
UUC 18 WHT	CHASSIS BATT DISCONNECT SWITCH	GROUND			
UUD 12 YEL	RIGHT REAR SLIDEOUT LOCK SWITCH	RIGHT REAR SLIDEOUT LOCK MOTOR			
UUE 12 YEL	RIGHT REAR SLIDEOUT LOCK SWITCH	RIGHT REAR SLIDEOUT LOCK MOTOR			
UUF 16 YEL	BATTERY MAINTAINER	CHASSIS BATTERY			
UUG 18 YEL	CHASSIS BATT DISCONNECT RELAY BATTERY SIDE FUSE FEED	CHASSIS BATT DISCONNECT RELAY COMMON CONTACT			
UUH 18 YEL	THERMOSTAT AGS OUTPUT 9 PIN HSG POSITION 3	AUTO GEN START MODULE POSITION 10			