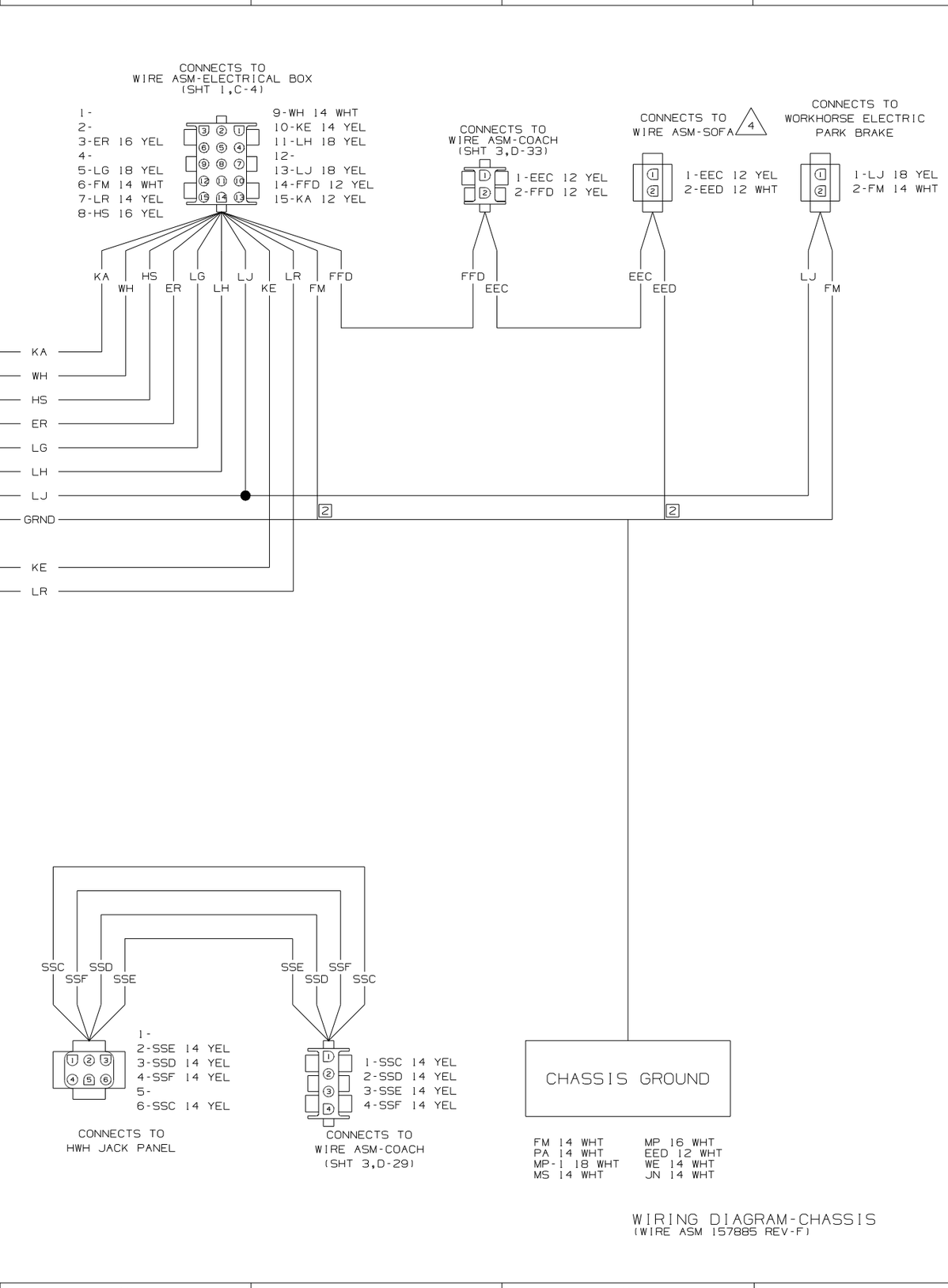
**DANGER**

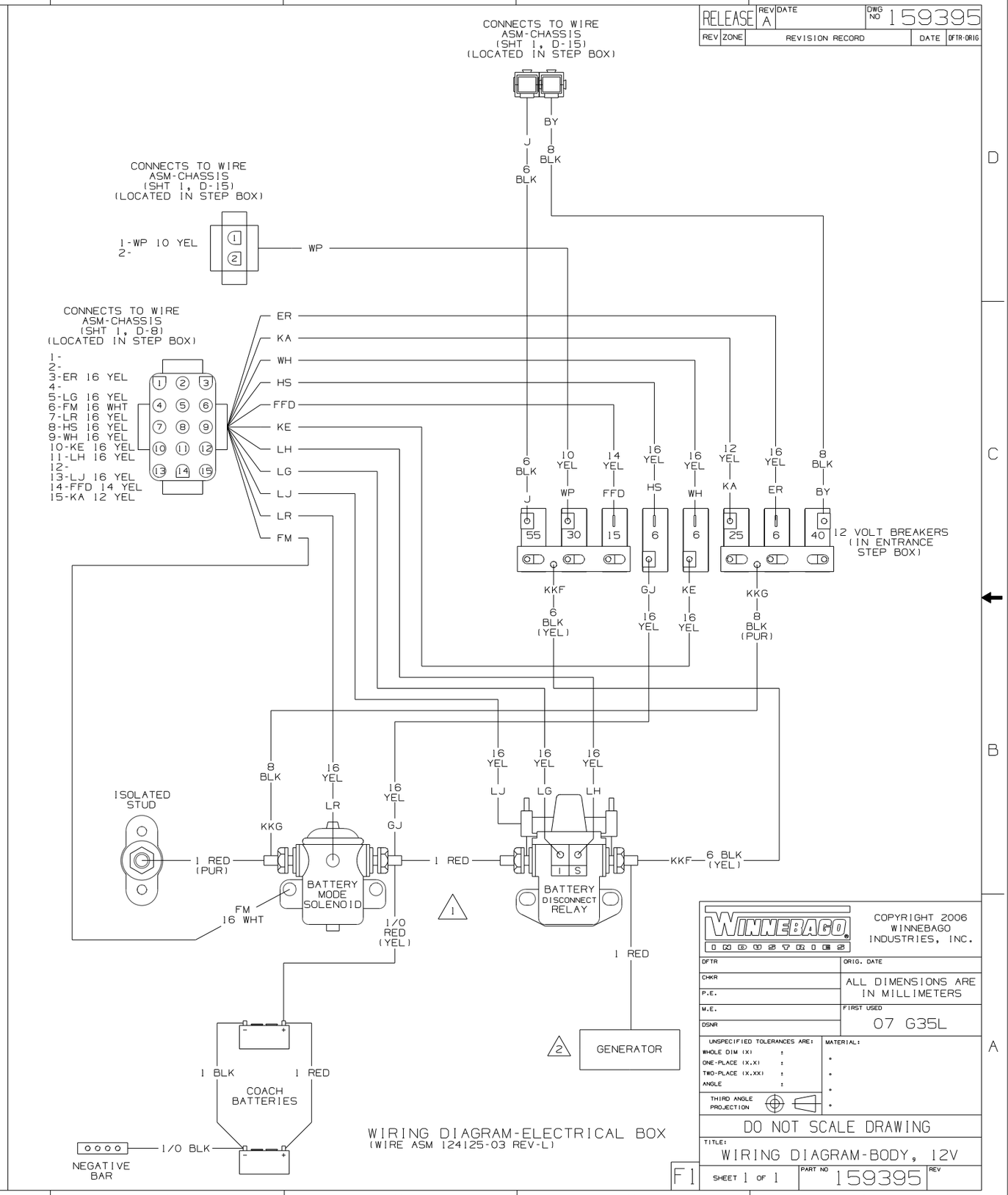
**Danger of electrical shock, burns or death.** Always remove all power sources before attempting any repair, service or diagnostic work. Power can be present from shore power, generator, inverter or battery. All power sources must be disabled and secured before performing any service.

**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.

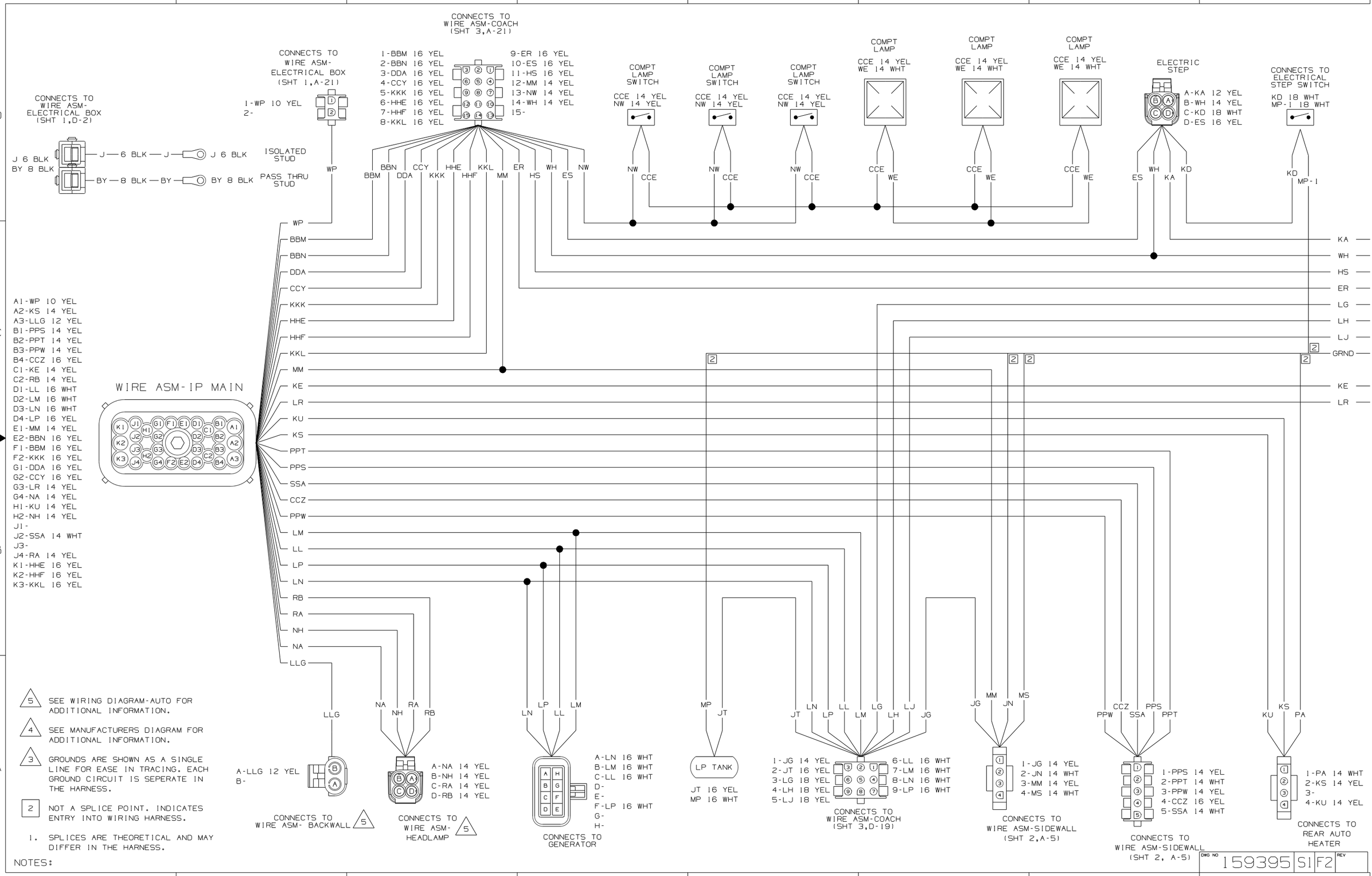



WIRING DIAGRAM-CHASSIS
(WIRE ASM 157885 REV-F)




WIRING DIAGRAM-ELECTRICAL BOX
(WIRE ASM 124125-03 REV-L)

REF: 1


CONNECTS TO WIRE ASM-ELECTRICAL BOX (SHT 1,D-2)
J 6 BLK
BY 8 BLK
J — 6 BLK — J
J 6 BLK
BY — 8 BLK — BY
BY 8 BLK
ISOLATED STUD
PASS THRU STUD
CONNECTS TO WIRE ASM-ELECTRICAL BOX (SHT 1,A-21)
1-WP 10 YEL
2-
WP
CONNECTS TO WIRE ASM-COACH (SHT 3,A-21)
1-BBM 16 YEL
2-BBN 16 YEL
3-DDA 16 YEL
4-CCY 16 YEL
5-KKK 16 YEL
6-HHE 16 YEL
7-HHF 16 YEL
8-KKL 16 YEL
9-ER 16 YEL
10-ES 16 YEL
11-HS 16 YEL
12-MM 14 YEL
13-NW 14 YEL
14-WH 14 YEL
15-
BBM BBN DDA CCY KKK HHE HHF KKL MM ER HS WH ES NW
COMPT LAMP SWITCH
CCE 14 YEL
NW 14 YEL
NW CCE
COMPT LAMP
CCE 14 YEL
WE 14 WHT
CCE WE
ELECTRIC STEP
A-KA 12 YEL
B-WH 14 YEL
C-KD 18 WHT
D-ES 16 YEL
ES WH KA KD
CONNECTS TO ELECTRICAL STEP SWITCH
KD 18 WHT
MP-1 18 WHT
KD MP-1
A1-WP 10 YEL
A2-KS 14 YEL
A3-LLG 12 YEL
B1-PPS 14 YEL
B2-PPT 14 YEL
B3-PPW 14 YEL
B4-CCZ 16 YEL
C1-KE 14 YEL
C2-RB 14 YEL
D1-LL 16 WHT
D2-LM 16 WHT
D3-LN 16 WHT
D4-LP 16 YEL
E1-MM 14 YEL
E2-BBN 16 YEL
F1-BBM 16 YEL
F2-KKK 16 YEL
G1-DDA 16 YEL
G2-CCY 16 YEL
G3-LR 14 YEL
G4-NA 14 YEL
H1-KU 14 YEL
H2-NH 14 YEL
J1-
J2-SSA 14 WHT
J3-
J4-RA 14 YEL
K1-HHE 16 YEL
K2-HHF 16 YEL
K3-KKL 16 YEL
WIRE ASM-IP MAIN
WP BBM BBN DDA CCY KKK HHE HHF KKL MM KE LR KU KS PPT PPS SSA CCZ PPW LM LL LP LN RB RA NH NA LLG
KA WH HS ER LG LH LJ GRND KE LR
LLG
A-LLG 12 YEL
B-
CONNECTS TO WIRE ASM- BACKWALL
NA NH RA RB
A-NA 14 YEL
B-NH 14 YEL
C-RA 14 YEL
D-RB 14 YEL
CONNECTS TO WIRE ASM-HEADLAMP
LN LP LL LM
A-LN 16 WHT
B-LM 16 WHT
C-LL 16 WHT
D-
E-
F-LP 16 WHT
G-
H-
CONNECTS TO GENERATOR
MP JT
LP TANK
JT 16 YEL
MP 16 WHT
JT LN LP LL LM LG LH LJ JG
1-JG 14 YEL
2-JT 16 YEL
3-LG 18 YEL
4-LH 18 YEL
5-LJ 18 YEL
6-LL 16 WHT
7-LM 16 WHT
8-LN 16 WHT
9-LP 16 WHT
CONNECTS TO WIRE ASM-COACH (SHT 3,D-19)
JG MM JN MS
1-JG 14 YEL
2-JN 14 WHT
3-MM 14 YEL
4-MS 14 WHT
CONNECTS TO WIRE ASM-SIDEWALL (SHT 2,A-5)
PPW CCZ SSA PPS PPT
1-PPS 14 YEL
2-PPT 14 WHT
3-PPW 14 YEL
4-CCZ 16 YEL
5-SSA 14 WHT
CONNECTS TO WIRE ASM-SIDEWALL (SHT 2, A-5)
KU KS PA
1-PA 14 WHT
2-KS 14 YEL
3-
4-KU 14 YEL
CONNECTS TO REAR AUTO HEATER
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.
NOTES:
DWG NO 159395 S1 F2 REV
5/31/2007 Page 03

DWG NO 159395

BATH VENT

KG 14 YEL
KH 14 YEL
JB 14 YEL
JM 14 WHT

GALLEY VENT FAN

GR 14 YEL
GS 14 YEL
JB 14 YEL
JM 14 WHT

CONNECTS TO WIRE ASM-COACH (SHT-3,D-8)

1-AAT 16 YEL
2-AAU 16 WHT
3-AAW 16 YEL
4-AAX 16 WHT
5-GS 14 YEL
6-GR 14 YEL
7-JJV 14 YEL
8-PC 14 YEL
9-PE 14 YEL
10-
11-PL 14 YEL
12-BBL 14 YEL

SUBWOOFER OUTPUT

1-AAT 16 WHT
2-AAU 16 WHT
3-AAW 16 YEL
4-AAX 16 WHT

SHOWER LAMP

PE 14 YEL
NF 14 WHT

BATH CEILING LAMP

PE 14 YEL
NF 14 WHT

KG KH JB JM

JB JM GR GS

GS GR PL JJV PC BBL PE AAX AAW AAU AAT

AAT AAU AAW AAX

PE NF

PE NF

PL
KG
KH
JB
JM
NF
JJV
ND

ND PC

PC 14 YEL
ND 14 WHT

FRONT BDRM CEILING LAMP

ND PC

PC 14 YEL
ND 14 WHT

REAR BDRM CEILING LAMP

ND BBL

BBL 14 YEL
ND 14 WHT

DESK LAMP

ND BBL

BBL 14 YEL
ND 14 WHT

DESK LAMP

CONNECTS TO WIRE ASM-COACH

GRN/GRN — BDRM TV
GLD — SATELITE RECIEVER PLATE
RED
GRN — SWITCHING CONTROL CENTER
TV ANTENNA — BLU

AWNING WIND SENSOR

1-HHY 18 WHT
2-HHZ 18 YEL
3-JJA 18 YEL
4-JJB 18 YEL

HHY HHZ JJA JJB

CONNECTS TO WIRE ASM-COACH (SHT-3,A-5)

1-HHY 18 WHT
2-HHZ 18 YEL
3-JJA 18 YEL
4-JJB 18 YEL

# WIRING DIAGRAM-ROOF
(WIRE ASM 159723 REV-A)

CLEARANCE LAMP

MM 14 YEL
MS 14 WHT

CONNECTS TO WIRE ASM-OVHD (SHT-5,D-8)

1-JG 14 YEL
2-JN 14 WHT
3-XU 14 YEL

CONNECTS TO WIRE ASM-OVHD (SHT-5,D-2)

1-XU 14 YEL
2-JN 14 WHT

CONNECTS TO WIRE ASM-ADAPTER, SLIDEOUT LOCK (SHT-5,D-4)

1-PPS 14 YEL
2-PPT 14 YEL
3-SSA 14 YEL

PPW 16 YEL
CCZ 16 YEL

SLIDEOUT LOCK

CONNECTS TO WIRE ASM-CHASSIS (SHT-1,A-11)

1-JG 14 YEL
2-JN 14 WHT
3-MM 14 YEL
4-MS 14 WHT

MM MS JG JN

MM MS JG JN XU JN PPS PPT SSA PPW CCZ

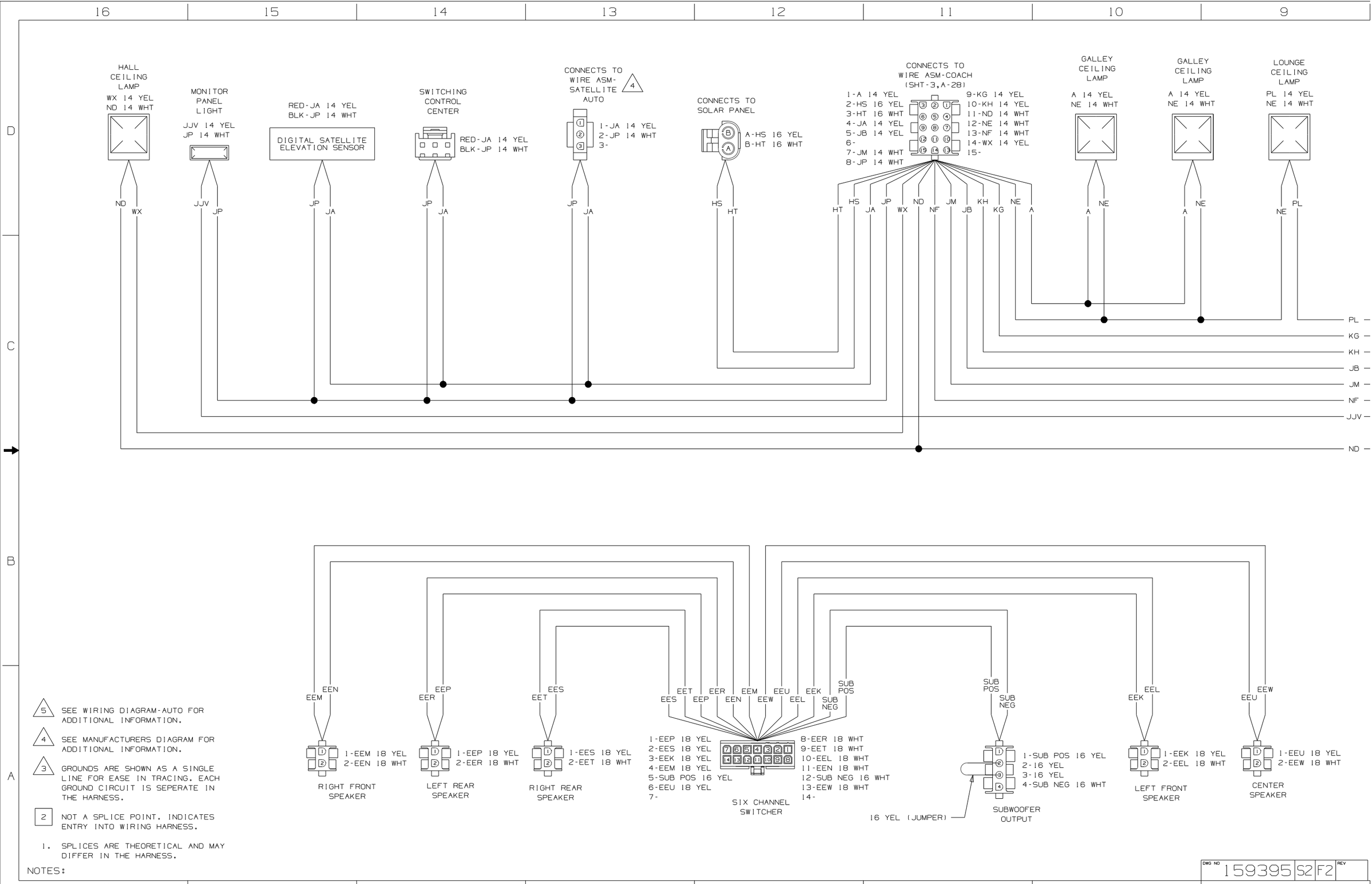
CONNECTS TO WIRE ASM-CHASSIS (SLIDEOUT LOCK) (SHT-1,A-10)

1-PPS 14 YEL
2-PPT 14 YEL
3-PPW 16 YEL
4-CCZ 16 YEL
5-SSA 14 YEL

PPS
PPT
SSA
PPW
CCZ

# WIRING DIAGRAM-SIDEWALL
(WIRE ASM 157921 REV-C)

| | | | |
|---|---|---|---|
| FIRST USED | 07 G35L | | |
| DO NOT SCALE DRAWING | | | |
| TITLE: WIRING DIAGRAM BODY, 12V | | | |
| F1 | SHEET 2 | PART NO 159395 | REV |




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.

NOTES:

DWG NO 159395 S2 F2 REV

DWG NO 159395

CONNECTS TO
WIRE ASM-ROOF
(SHT 2,D-6)

1-AAT 16 YEL
2-AAU 16 WHT
3-AAW 16 YEL
4-AAX 16 WHT
5-GS 14 YEL
6-GR 14 YEL
7-JJV 14 YEL
8-PC 14 YEL
9-PE 14 YEL
10-
11-PL 14 YEL
12-BBL 14 YEL

SUBWOOFER
AAT 16 YEL
AAU 16 WHT

SUBWOOFER
AAW 16 YEL
AAX 16 WHT

GALLEY
VENT FAN
GR 14 YEL
GS 14 YEL

BATH LAMP
SWITCH
PE 14 YEL
JF 14 YEL

LOUNGE CEILING
LAMP SWITCH
JE 14 YEL
PL 14 YEL

MAKEUP
LAMP
SWITCH
PD 14 YEL
JF 14 YEL

MAKE UP
LAMP
PD 14 YEL
NF 14 WHT

JJV BBL PL PE GR GS AAX AAW AAU AAT

AAT AAU

AAW AAX

GS GR

PE JF

PL JE

JF PD

PD NF

JJV
BBL
PC
JE
JF
GRND
NM
WC
PJ

PJ WE
PJ 14 YEL
WE 14 WHT
STEP
LAMP

PJ WC
WC 14 YEL
PJ 14 YEL
PORCH/STEP
LAMP SWITCH

WE WA
1-WA 14 YEL
2-WE 14 WHT
CONNECTS TO
WIRE ASM-SIDEWALL
(SHT4,D-3)

WA WC
1-
2-WC 14 YEL
3-WA 14 YEL
4-
5-
6-
7-
8-
EXTERIOR
SERVICE LAMP
SWITCH

NM PM
NM 14 YEL
PM 14 WHT
12V
RECEPTICAL

CONNECTS TO
LOAD SHEDDER
MONITOR PANEL
1-BBC 18 YEL
2-BBD 18 YEL
3-BBE 18 YEL

BBC
BBD
BBE

LOAD SHEDDER
CONTROL BOARD
1-BBC 16 YEL
2-BBD 16 YEL
3-BBE 16 YEL
4-

AWNING
CONTROL BOX
1-HHY 18 WHT
2-HHZ 18 YEL
3-JJA 18 YEL
4-JJB 18 YEL

HHY
HHZ
JJA
JJB

CONNECTS TO
WIRE ASM-ROOF
(SHT 2,C-1)
1-HHY 18 WHT
2-HHZ 18 YEL
3-JJA 18 YEL
4-JJB 18 YEL

BEDROOM RADIO
CABLE EXTENSION
FEMALE
MALE
ROOF BEDROOM
RADIO ANTENNA
(FEMALE END)

EXT ENT CTR
FEMALE
MALE
ROOF
EXT ENT CTR
RADIO ANTENNA
(FEMALE END)

CONNECTS TO
WIRE ASM-ROOF
RED
GLD
YEL
COAX
INPUT
EXTERIOR
TV CONNECTION

# WIRING DIAGRAM-COACH
(WIRE ASM 159643 REV-F)

FIRST USED
07 G35L
DO NOT SCALE DRAWING
TITLE:
WIRING DIAGRAM,BODY 12V
F1
SHEET 3
PART NO 159395
REV

LOAD SHEDDER
CONTROL BOARD

1-JA 14 YEL
2-JP 14 WHT
3-CCN 16 YEL
4-BBJ 16 YEL
5-DD 16 YEL
6-BBH 16 YEL
7-CCP 16 YEL
8-LP 16 YEL

CONNECTS TO
AC/CORD

1-BBH 16 YEL
2-CCP 16 YEL

BBH CCP

CCP BBH LP JA JP CCN DD BBJ

CONNECTS TO
THERMOSTAT

1-1 GREY 16 YEL
2-RED 16 YEL
3-2GREY 16 YEL
4-BLUE 16 YEL
5-YELLOW 16 YEL
6-BBH-1 16 YEL
7-BBJ 16 YEL
8-WHITE 16 YEL
9-CCN 16 YEL

BBJ CCN WHT YEL BLU 2-GRY RED 1-GRY BBH-1

CONNECTS TO
AC CORD

1-BBH-1 16 YEL
2-CCP-1 16 YEL

BBH-1 CCP-1

CONNECTS TO
AC/CORD

1-1 GREY 16 YEL
2-RED 16 YEL
3-2GREY 16 YEL
4-BLUE 16 YEL
5-YELLOW 16 YEL
6-CCP-1 16 YEL
7-DD 16 YEL
8-WHITE 16 YEL
9-CCN 16 YEL

CCP-1 1-GRY 2-GRY YEL CCN
RED BLU WHT DD

MONITOR PANEL
LIGHT SWITCH

JA 14 YEL
JJV 14 YEL

JA JJV

JJV

LP
JA
BBL
PC
JE
JF
GRND
NM
WC
MM
NW

PJ

NW CCH

CCH 14 YEL
NW 14 YEL
COMPT LAMP
SWITCH

CCH WE

CCH 14 YEL
WE 14 WHT
COMPT
LAMP

NW CCE

CCE 14 YEL
NW 14 YEL
COMPT LAMP
SWITCH

CCE WE

CCE 14 YEL
WE 14 WHT
COMPT
LAMP

NW CCF

CCF 14 YEL
NW 14 YEL
COMPT LAMP
SWITCH

CCF WE

CCF 14 YEL
WE 14 WHT
DRAINAGE
COMPT LAMP

NW WC

1-
2-WC 14 YEL
3-NW 14 YEL
4-
5-
6-
7-
8-
MASTER
COMPARTMENT
LAMP SWITCH

JE KKP

KKP 14 YEL
JE 14 YEL
GALLEY ACCENT
LAMP SWITCH

KKP MM JE MS NE WE PM NM PJ PHN RED PHN GRN

1-JE 14 YEL
2-KKP 14 YEL
3-MM 14 WHT
4-MS 14 WHT
5-NE 14 WHT
6-NM 14 YEL

7-PHONE GRN 18 YEL
8-PHONE RED 18 YEL
9-PJ 14 YEL
10-PM 14 WHT
11-WE 14 WHT
12-

CONNECTS TO
WIRE ASM-SIDEWALL
(SHT 5,8-8)

PHN RED PHN GRN

PHONE RED 18 YEL
PHONE GRN 18 YEL
TELPHONE
WALL PLATE

PHN GRN PHN RED

PHONE RED 18 YEL
PHONE GRN 18 YEL
TELPHONE
INPUT

DWG NO 159395 S3 F2 REV



5/31/2007

CONNECTS TO MONITOR PANEL

1-JA 14 YEL
2-ER 16 YEL
3-GL 16 WHT
4-XH 18 YEL
5-XJ 18 YEL
6-XK 18 YEL
7-AG 12 YEL
8-JS 12 YEL
9-AF 12 YEL
10-
11-
12-JT 16 YEL
13-JW 14 YEL
14-
15-JU 14 YEL

GL XJ XH XK JU JW ER JA JT JS AF AG

EXTERIOR WATER PUMP SWITCH

1-AG 12 YEL
2-JA 12 YEL
3-AF 12 YEL
4-
5-
6-
7-JS 12 YEL
8-JY 12 WHT

AG AF JS JA

CONNECTS TO WIRE ASM-WATER PUMP 4

1-JY 12 WHT
2-JS 12 YEL

JS JY

BATTERY DISCONNECT SWITCH

1-KF 18 WHT
2-LH 18 YEL
3-LJ 18 YEL
4-LJ 18 YEL
5-LG 18 YEL
6-KF 18 WHT
7-
8-

KF KF LJ LG LH

CONNECTS TO WIRE ASM-CHASSIS (SHT 1,A-11)

1-JG 14 YEL
2-JT 16 YEL
3-LG 18 YEL
4-LH 18 YEL
5-LJ 18 YEL
6-LL 16 WHT
7-LM 16 WHT
8-LN 16 WHT
9-LP 16 YEL

LH LG LJ JT JG LP LL LM LN

CONNECTS TO MONITOR PANEL

1-LP 16 YEL
2-LL 16 WHT
3-LM 16 WHT
4-LN 16 WHT

LN LM LL LP

6 GL-1

GL
XJ
XH
XK
WH
JG
JA
BBL
PC
JE
JF
GRND
NM
WC
MM
NW

JP HHJ JA

JP 14 YEL
HHJ 14 YEL
JA 14 WHT

WATER HEATER SWITCH

HHJ JX JW JU

1-JW 14 YEL
2-JX 14 WHT
3-JU 14 YEL
4-HHJ 14 YEL

WATER HEATER

HS-1
HT-1

1-HS-1 16 YEL
2-HT-1 16 WHT

CONNECTS TO SOLAR CHARGER INDICATOR LAMP

ER ES

ER 16 YEL
ES 16 YEL

ELECTRIC STEP KILL SWITCH

ES ER HS-1 WH MM NW KKK CCY DDA BBN BBM

1-BBM 16 YEL
2-BBN 16 YEL
3-DDA 16 YEL
4-CCY 16 YEL
5-KKK 16 YEL
6-
7-
8-
9-ER 16 YEL
10-ES 16 YEL
11-HS-1 16 YEL
12-MM 14 YEL
13-NW 14 YEL
14-WH 14 YEL
15-

CONNECTS TO WIRE ASM-CHASSIS (SHT 1,D-14) 7

BBM BBN DDA DDA CCY KKK

1-DDA 16 YEL
2-CCY 16 TEL
3-DDA 16 YEL
4-BBM 16 YEL
5-KKK 16 YEL
6-BBN 16 YEL
7-
8-

CONNECTS TO SLIDEOUT ROOM SWITCH

NW CCG

CCG 14 YEL
NW 14 YEL

COMPT LAMP SWITCH

CCG WE

CCG 14 YEL
WE 14 WHT

COMPT LAMP

NW CCJ

CCJ 14 YEL
NW 14 YEL

COMPT LAMP SWITCH

CCJ WE

CCJ 14 YEL
WE 14 WHT

COMPT LAMP

DWG NO 159395 S3 F3 REV

AWNING CONTROL BOX

1-FFD 12 YEL
2-FFE 12 WHT
3-WH 14 YEL
4-
5-FFN 12 YEL
6-
7-
8-FFJ 12 WHT
9-
10-FFR 12 YEL
11-
12-
13-FFH 12 YEL
14-FFP 12 YEL
15-

CONNECTS TO WIRE ASM-SIDEWALL (SHT 5,B-8)

1-FFH 12 YEL
2-FFJ 12 WHT

AWNING SWITCH

1-FFR 12 YEL
2-FFP 12 YEL
3-FFN 12 YEL
4-
5-
6-
7-
8-

CONNECTS TO WIRE ASM-CHASSIS (SHT 1,A-7)

1-SSC 14 YEL
2-SSD 14 YEL
3-SSE 14 YEL
4-SSF 14 YEL

AUTO LEVEL SWITCH

1-SSD 14 YEL
2-SSE 14 YEL
3-SSC 14 YEL
4-
5-
6-
7-SSF 14 YEL
8-SSE 14 YEL

AUTO LEVEL SWITCH

1-SSD 14 YEL
2-SSE 14 YEL
3-SSC 14 YEL
4-
5-
6-
7-SSF 14 YEL
8-SSE 14 YEL

CONNECTS TO WIRE ASM-AUX HOLDING 4

1-XK 18 YEL
2-GL 16 WHT

CONNECTS TO WIRE ASM-WATER TANK 4

1-XH 18 YEL
2-GL 16 WHT

CONNECTS TO WIRE ASM-MAIN HOLDING TNAK 4

1-XJ 18 YEL
2-GL 16 WHT

FFD JG JA BBL JE JF GRND NM WC JB JC JD PH

PC

CONNECTS TO WIRE ASM-SLIDEOUT REAR

1-JC 14 YEL
2-JD 14 YEL
3-JF 14 YEL
4-NC 14 WHT
5-NF 14 WHT
6-PC 14 YEL
7-PH 14 YEL
8-YM 14 YEL
9-YN 14 YEL

BATH/HALL LAMP SWITCH

YM 14 YEL
WX 14 WHT
YN 14 YEL

GALLEY SWITCH

JE 14 YEL
A 14 YEL

BATH VENT FAN

KH 14 YEL
KG 14 YEL

CONNECTS TO WIRE ASM-ROOF (SHT 2,D-11)

1-A 14 YEL
2-HS 16 YEL
3-HT 16 WHT
4-JA 14 YEL
5-JB 14 YEL
6-
7-JM 14 WHT
8-JP 14 WHT
9-KG 14 YEL
10-KH 14 YEL
11-ND 14 WHT
12-NE 14 WHT
13-NF 14 WHT
14-WX 14 YEL
15-

CONNECTS TO SOLAR CHARGER INDICATOR LAMP

1-HS 16 YEL
2-HT 16 WHT

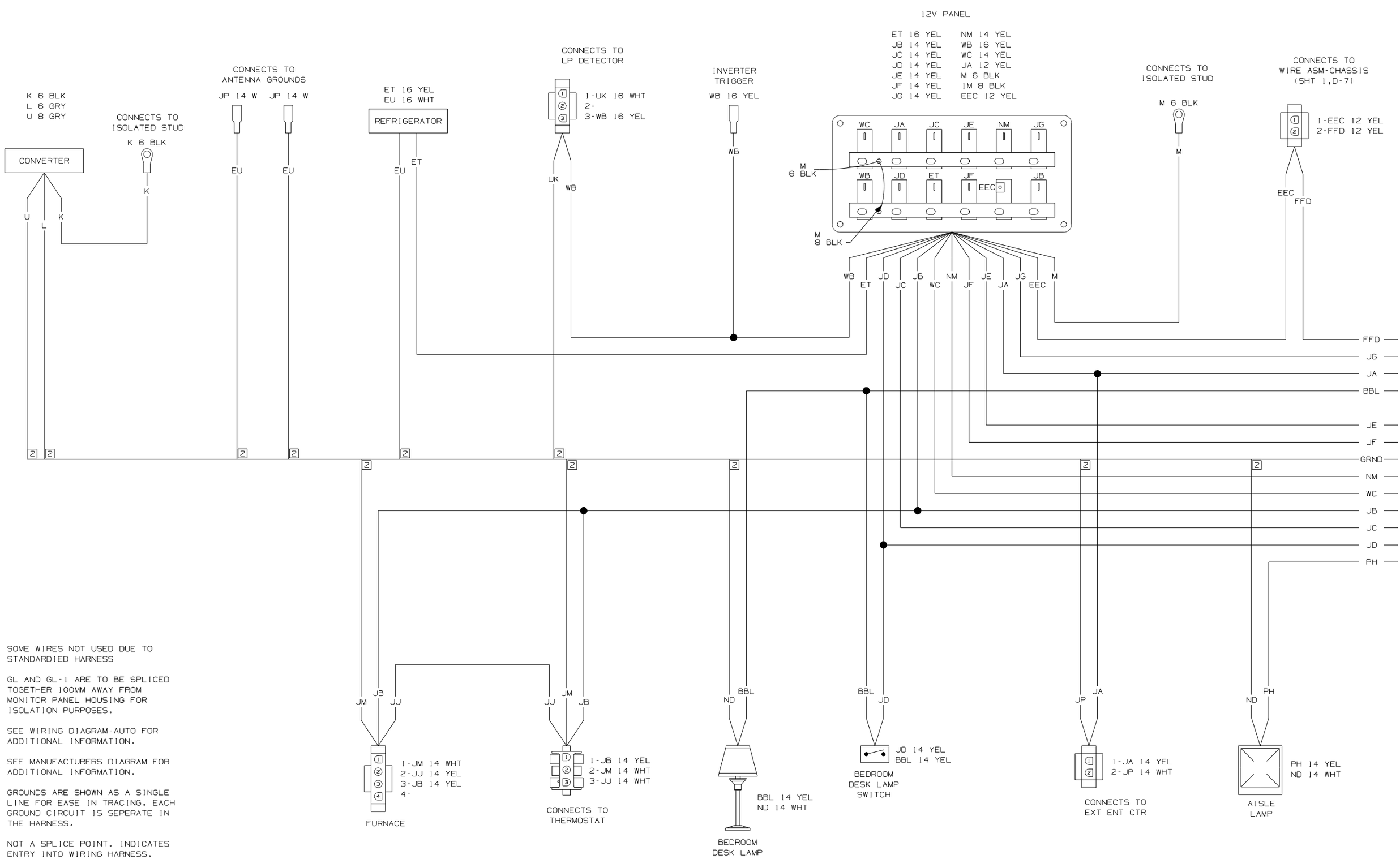
GROUND BAR

JY 12 WHT
JP 14 WHT
FFE 12 WHT
MS 14 WHT
NC 14 WHT
ND 14 WHT
EU 16 WHT
NE 14 WHT
HT-1 16 WHT
WE 14 WHT
PM 14 WHT
U 8 GRY
L 6 GRY
KF 18 WHT
JM 14 WHT
JX 14 WHT
UK 16 WHT
GL-1 14 WHT
NF 14 WHT

DWG NO 159395 S3 F4 REV



5/31/2007 09




△7 SOME WIRES NOT USED DUE TO STANDARDIED HARNESS

△6 GL AND GL-1 ARE TO BE SPLICED TOGETHER 100MM AWAY FROM MONITOR PANEL HOUSING FOR ISOLATION PURPOSES.

△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.

NOTES:

DWG NO 159395 S3 F5 REV

DWG NO 159395

CONNECTS TO
WIRE ASM-SIDEWALL
(SHT 5, A-5)
LOCATED IN
GALLEY OVHD

1-KKP 14 YEL
2-NE 14 WHT

KKP
NE

GALLEY ROPE
LAMP

KKP 14 YEL
NE 14 WHT

WIRING DIAGRAM-EXTENSION, 2 PIN
(WIRE ASM 133572-01 REV E)

CONNECTS TO
WIRE ASM-COACH
(SHT 3, A-7)

1-WA 14 YEL
2-WE 14 WHT

WA
WE

SIDE
MARKER
LIGHT

WA 14 YEL
WE 14 WHT

WIRING DIAGRAM-SIDEWALL
(WIRE ASM 077093-15 REV AG)

CONNECTS TO
WIRE ASM-SLIDEOUT
(SHT 4, D-6)
LOCATED IN
GALLEY OVHD

1-JC 14 YEL
2-NC 14 WHT

JC
NC

BDRM
WALL
LAMP

JC 14 YEL
NC 14 WHT

WIRING DIAGRAM-EXTENSION, 2 PIN
(WIRE ASM 149130 REV C)

CONNECTS TO
WIRE ASM-SIDEWALL
(SHT 4, D-6)
LOCATED IN
GALLEY OVHD

1-YEL 14 YEL (WA)
2-WHT 14 WHT (WE)

YEL
NE

DINETTE
OVHD
LIGHT

YEL 14 YEL (WA)
WHT 14 WHT (WE)

WIRING DIAGRAM-EXTENSION,2 PIN
(WIRE ASM 149130 REV C)

CONNECTS TO
HALL CIELING
LAMP SWITCH

YM 14 YEL
JD 14 YEL
YN 14 YEL

CONNECTS TO
AISLE
LAMP SWITCH

JD 14 YEL
PH 14 YEL

CONNECTS TO
BDRM CIELING
LAMP SWITCH

JD 14 YEL
PC 14 YEL

CONNECTS TO
WIRE ASM-EXTENSION,2 PIN
(SHT-4,C-7)

1-JC 14 YEL
2-NC 14 WHT

CONNECTS TO
READING LAMP

JC 14 YEL
NC 14 WHT

CONNECTS TO
READING LAMP

JC 14 YEL
NC 14 WHT

CONNECTS TO
WIRE ASM-COACH
(SHT-3,A-3)

1-JC 14 YEL
2-JD 14 YEL
3-JF 14 WHT
4-NC 14 WHT
5-NF 14 WHT
6-PC 14 YEL
7-PH 14 YEL
8-YM 14 YEL
9-YN 14 YEL

YN
YM
JD
PH
PC
JC
NC
JF
NF

CONNECTS TO
BDRM RADIO

1-NF 14 WHT
2-JF 14 WHT
3-JF 14 WHT
4-
5-
6-KN 16 YEL
7-KL 16 WHT
8-
9-
10-
11-KP 16 WHT
12-KK 16 YEL

NF
JF
JF
KP
KN
KL
KK

KK 16 YEL
KL 16 WHT

CONNECTS TO
RT RR STEREO
SPEAKER

KN 16 YEL
KP 16 WHT

CONNECTS TO
LT RR STEREO
SPEAKER

JC 14 YEL
NC 14 WHT

CONNECTS TO
WALL LAMP

JC 14 YEL
PG 14 YEL

CONNECTS TO
WARDROBE
LAMP SWITCH

NC 14 WHT
PG 14 YEL

CONNECTS TO
WARDROBE LAMP

JC 14 YEL
PG 14 YEL

CONNECTS TO
WARDROBE
LAMP SWITCH

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.

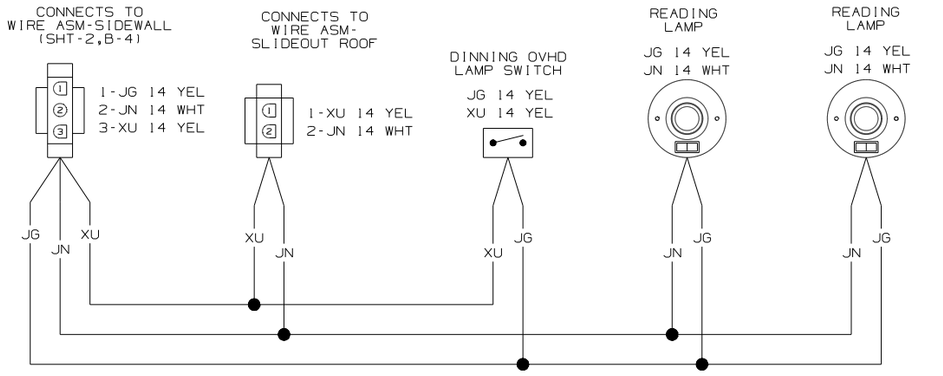
1. SPLICES ARE THEORETICAL AND MAY DIFFER IN THE HARNESS.

NOTES:

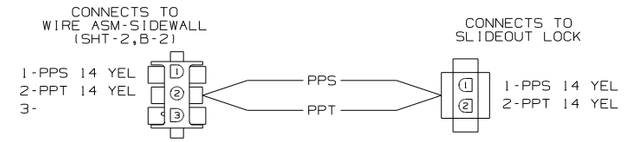
WIRING DIAGRAM-SLIDEOUT
(WIRE ASM 159673 REV-C)

| | |
|---|---|
| FIRST USED | 07 G35L |
| | DO NOT SCALE DRAWING |
| TITLE: | WIRING DIAGRAM-BODY 12V |
| SHEET 4 | PART NO 159395 REV |

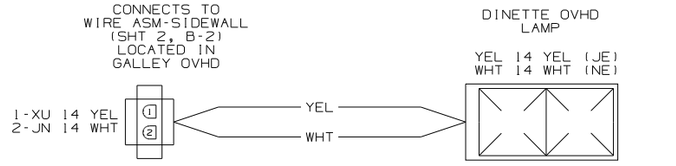
DWG NO 159395



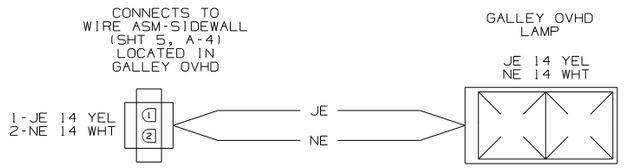

WIRING DIAGRAM-OVHD
(WIRE ASM 153451 REV-A)



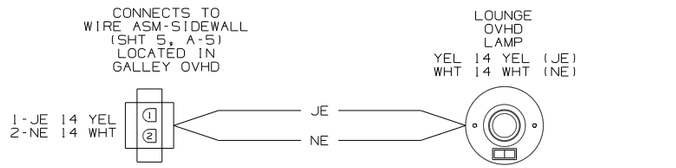

WIRING DIAGRAM-ADAPTER,SLIDE LOCK
(WIRE ASM 158978 REV-B)



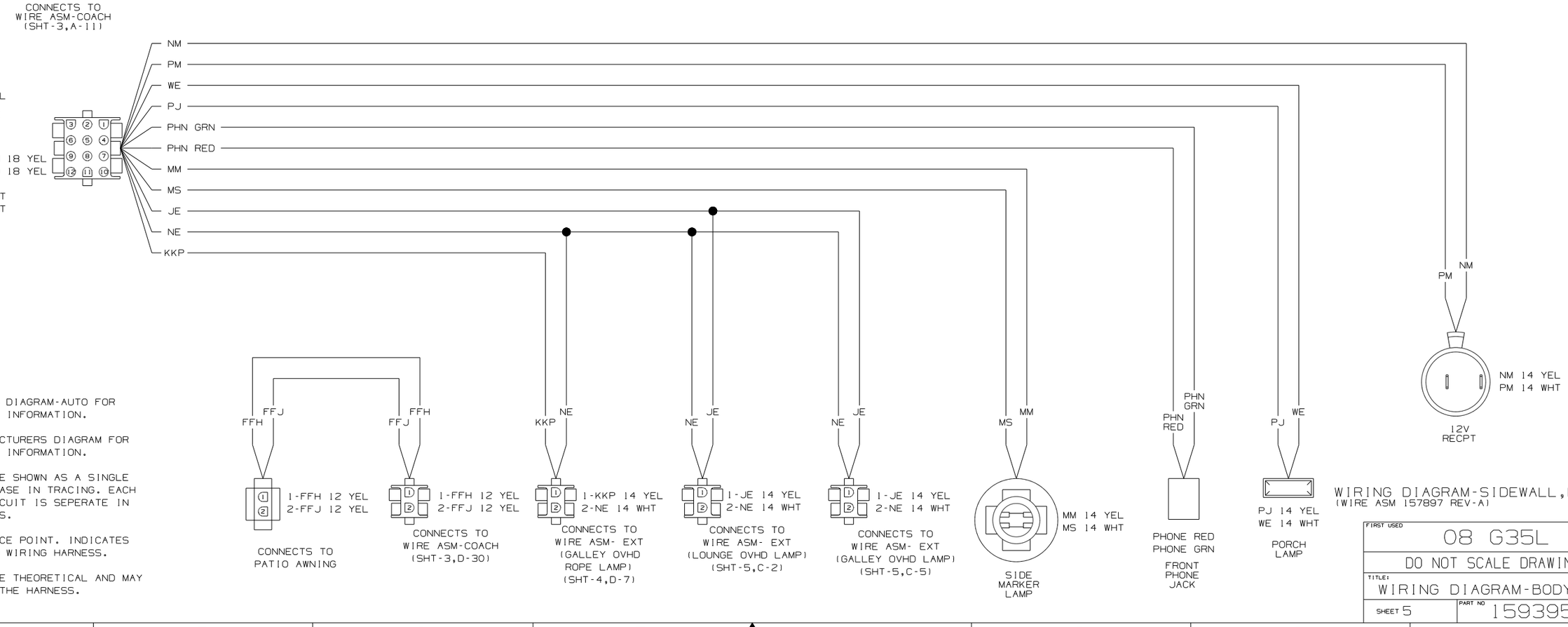

WIRING DIAGRAM-EXTENSION, 2 PIN
(WIRE ASM 133572-01 REV E)




WIRING DIAGRAM-EXTENSION, 2 PIN
(WIRE ASM 133572-01 REV E)




WIRING DIAGRAM-EXTENSION, 2 PIN
(WIRE ASM 133572-01 REV E)




WIRING DIAGRAM-SIDEWALL,FRONT
(WIRE ASM 157897 REV-A)

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.

NOTES:

| | |
|---|---|
| FIRST USED | 08 G35L |
| | DO NOT SCALE DRAWING |
| TITLE: | WIRING DIAGRAM-BODY,12V |
| SHEET 5 | PART NO 159395 REV |