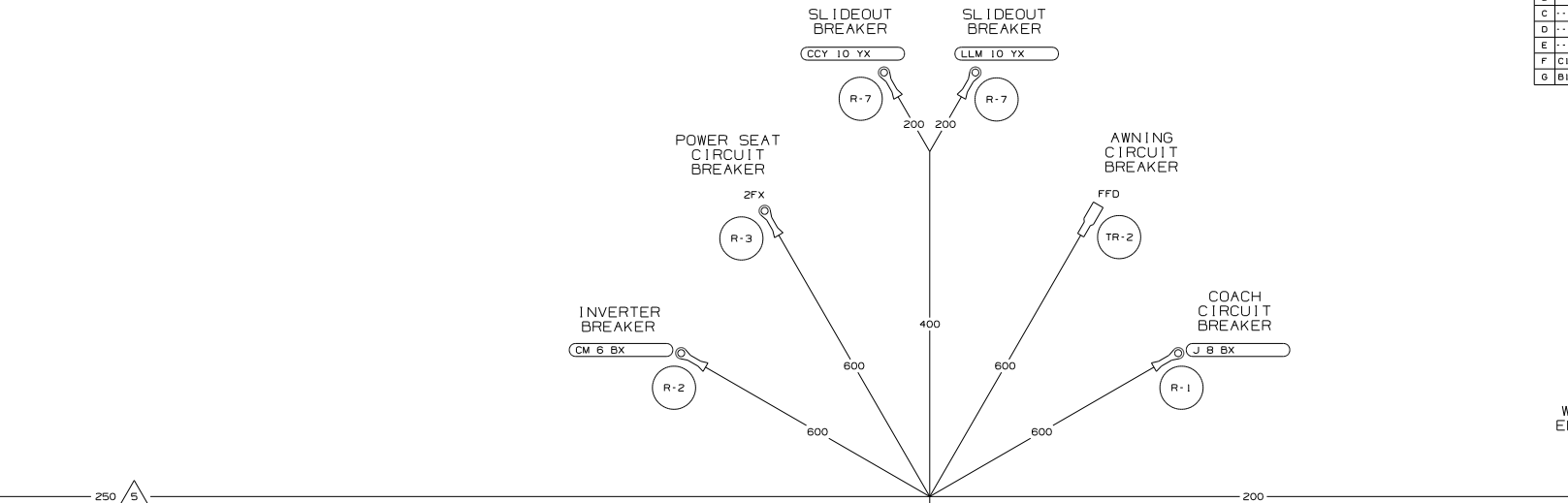
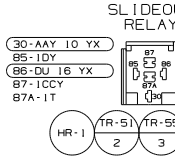
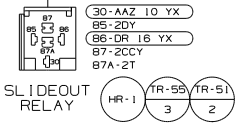
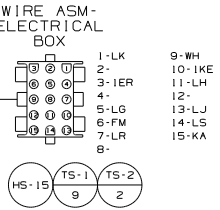
RELEASE	REV	DATE	CHG NO
	A	12--07--09	175313

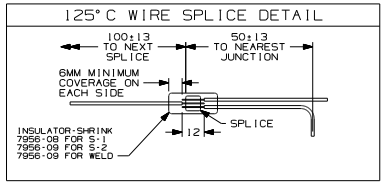
REV	ZONE	REVISION RECORD	DATE	DTR-DRIG
B	----	CHANGE DROP LOCATIONS, ADD FLEX CORD	04-17-10	0517-7494
C	----	CHANGE LENGTHS	04/27/10	3728-7387
D	----	CHANGE SPLICING	05/06/10	3728-2957
E	----	CHANGE PINOUTS	06/30/10	3728-7494
F	C14	CHANGE LENGTH	07/13/10	3728-7387
G	B13	ADD CONNECTOR 144283-01-000	10-09-10	0517-2957











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

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DFTR	T.BACKER	ORIG. DATE	11/18/09
CHKR	ELECTRICAL GROUP	ALL DIMENSIONS ARE IN MILLIMETERS	
P.E.	ELECTRICAL GROUP		
M.E.	A.GEISSLER	FIRST USED	11 H25Q
DSNR	J.LINDEMAN		

UNSPECIFIED TOLERANCES ARE:
WHOLE DIM (X) :
ONE-PLACE (X.X) :
TWO-PLACE (X.XX) :
ANGLE :
THIRD ANGLE PROJECTION

MATERIAL:

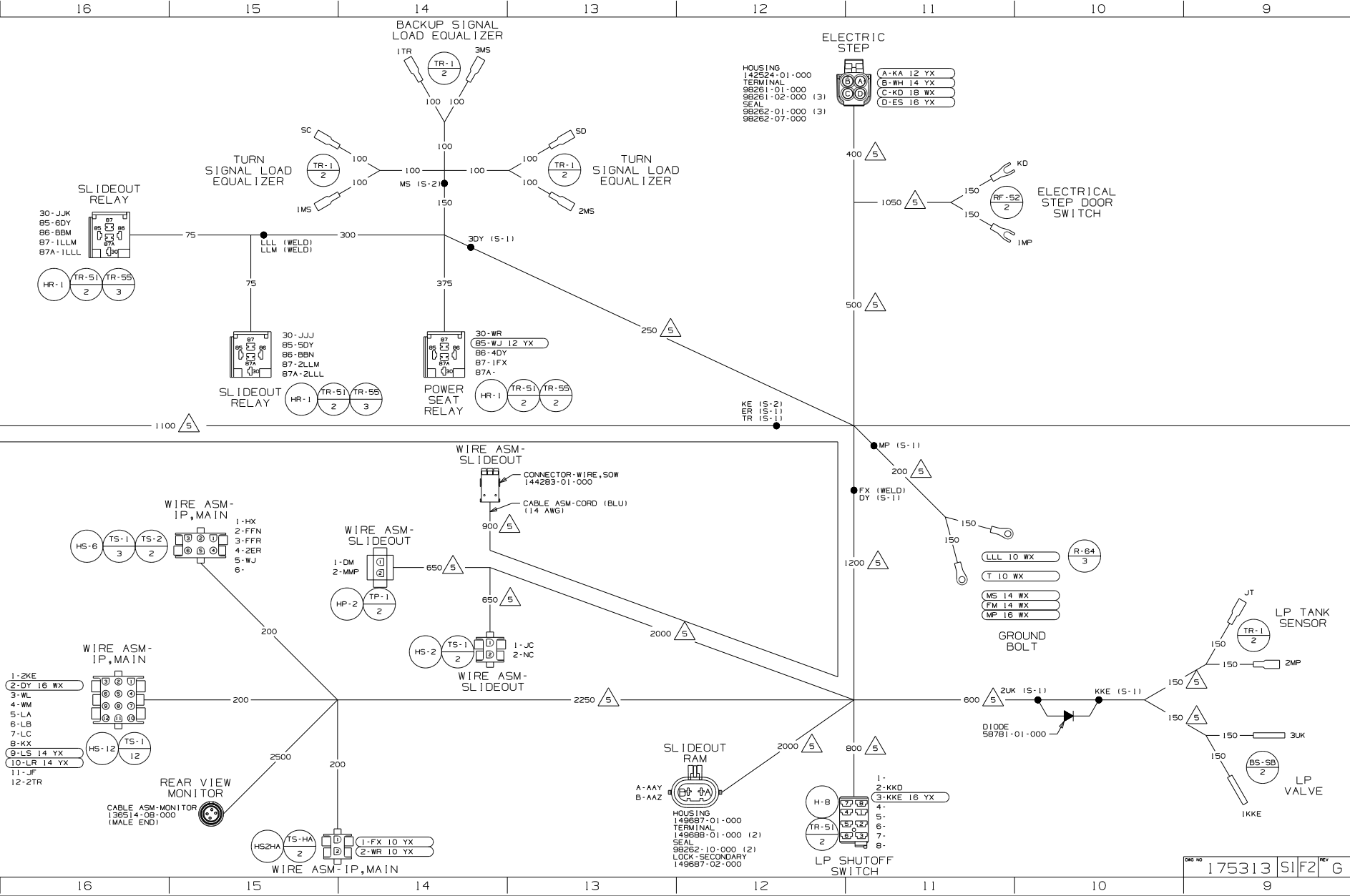
DO NOT SCALE DRAWING

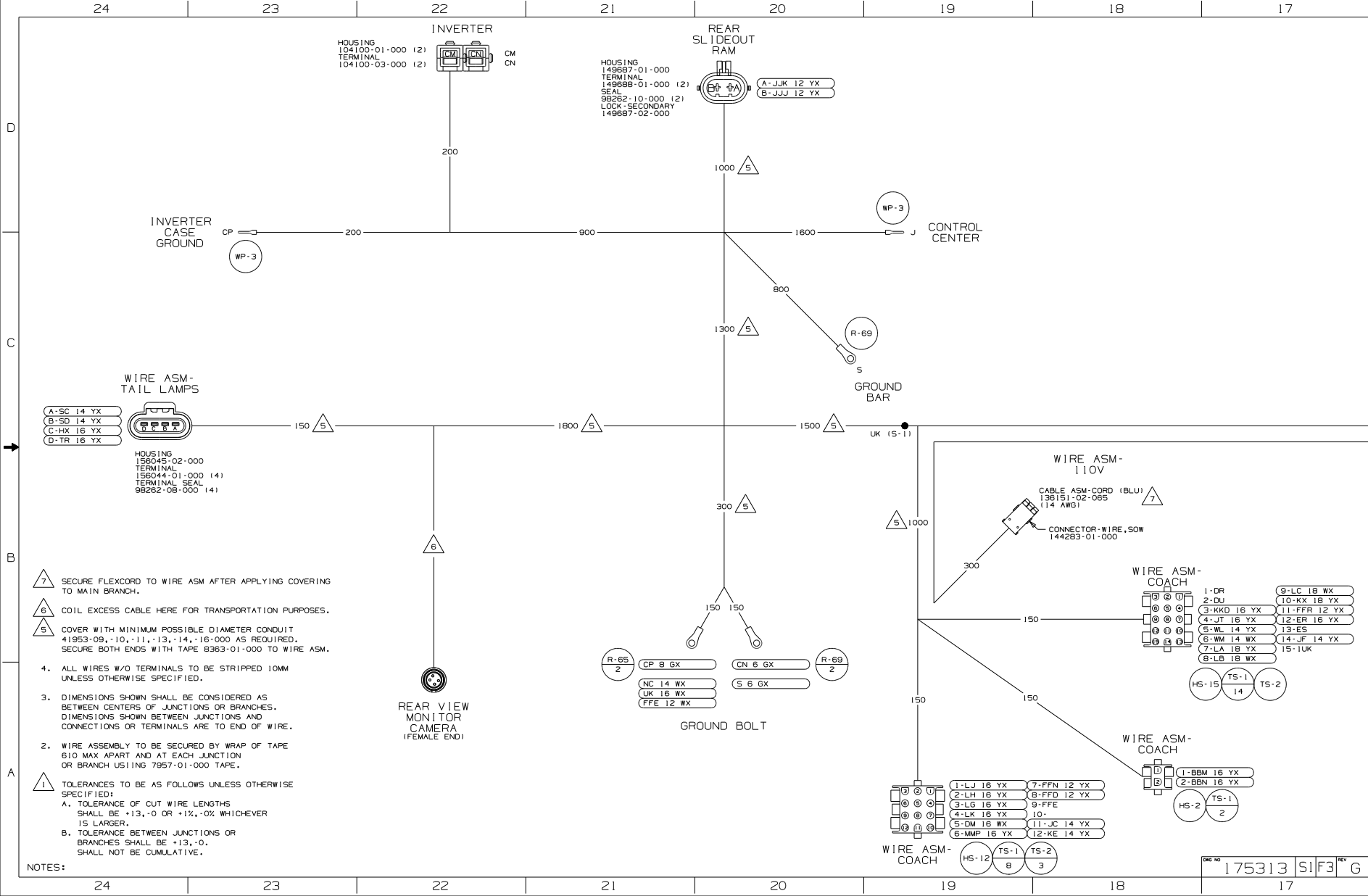
TITLE: WIRE ASM-CHASSIS

SHEET 1 OF 1 | PART NO 175313 | REV G

F1

REF: 173684-D 1


BACKUP SIGNAL LOAD EQUALIZER
TR-1 2
1TR
3MS
100 100
100
SC
SD
TURN SIGNAL LOAD EQUALIZER
TR-1 2
100 100 100 100 100 100
MS (S-2)
150
1MS
2MS
TURN SIGNAL LOAD EQUALIZER
TR-1 2
ELECTRIC STEP
HOUSING 142524-01-000
TERMINAL 98261-01-000
98261-02-000 (3)
SEAL 98262-01-000 (3)
98262-07-000
A-KA 12 YX
B-WH 14 YX
C-KD 18 WX
D-ES 16 YX
400 5
1050 5
KD
150
RF-52 2
150
1MP
ELECTRICAL STEP DOOR SWITCH
SLIDEOUT RELAY
30-JJK
85-6DY
86-BBM
87-1LLM
87A-1LLL
HR-1
TR-51 2
TR-55 3
75
LLL (WELD)
LLM (WELD)
300
3DY (S-1)
75
375
500 5
250 5
30-JJJ
85-5DY
86-BBN
87-2LLM
87A-2LLL
SLIDEOUT RELAY
HR-1
TR-51 2
TR-55 3
30-WR
85-WJ 12 YX
86-4DY
87-1FX
87A-
POWER SEAT RELAY
HR-1
TR-51 2
TR-55 2
KE (S-2)
ER (S-1)
TR (S-1)
1100 5
MP (S-1)
200 5
FX (WELD)
DY (S-1)
150
150
R-64 3
LLL 10 WX
T 10 WX
MS 14 WX
FM 14 WX
MP 16 WX
GROUND BOLT
1200 5
WIRE ASM-SLIDEOUT
CONNECTOR-WIRE,SOW 144283-01-000
CABLE ASM-CORD (BLU) (14 AWG)
900 5
WIRE ASM-IP,MAIN
1-HX
2-FFN
3-FFR
4-2ER
5-WJ
6-
HS-6
TS-1 3
TS-2 2
WIRE ASM-SLIDEOUT
1-DM
2-MMP
650 5
HP-2
TP-1 2
650 5
HS-2
TS-1 2
1-JC
2-NC
WIRE ASM-SLIDEOUT
2000 5
200
WIRE ASM-IP,MAIN
1-2KE
2-DY 16 WX
3-WL
4-WM
5-LA
6-LB
7-LC
8-KX
9-LS 14 YX
10-LR 14 YX
11-JF
12-2TR
HS-12
TS-1 12
200
2250 5
600 5
2UK (S-1)
KKE (S-1)
DIODE 58781-01-000
JT
LP TANK SENSOR
TR-1 2
150
150
2MP
150 5
150 5
150
3UK
150
BS-58 2
1KKE
LP VALVE
2500
200
REAR VIEW MONITOR
CABLE ASM-MONITOR 136514-08-000 (MALE END)
HS2HA
TS-HA 2
1-FX 10 YX
2-WR 10 YX
WIRE ASM-IP,MAIN
2000 5
800 5
SLIDEOUT RAM
A-AAY
B-AAZ
HOUSING 149687-01-000
TERMINAL 149688-01-000 (2)
SEAL 98262-10-000 (2)
LOCK-SECONDARY 149687-02-000
H-8
TR-51 2
1-
2-KKD
3-KKE 16 YX
4-
5-
6-
7-
8-
LP SHUTOFF SWITCH
DWG NO 175313 SI F2 REV G



7 SECURE FLEXCORD TO WIRE ASM AFTER APPLYING COVERING TO MAIN BRANCH.

6 COIL EXCESS CABLE HERE FOR TRANSPORTATION PURPOSES.

5 COVER WITH MINIMUM POSSIBLE DIAMETER CONDUIT 41953-09,-10,-11,-13,-14,-16-000 AS REQUIRED. SECURE BOTH ENDS WITH TAPE 8363-01-000 TO WIRE ASM.

4. ALL WIRES W/O TERMINALS TO BE STRIPPED 10MM UNLESS OTHERWISE SPECIFIED.

3. DIMENSIONS SHOWN SHALL BE CONSIDERED AS BETWEEN CENTERS OF JUNCTIONS OR BRANCHES. DIMENSIONS SHOWN BETWEEN JUNCTIONS AND CONNECTIONS OR TERMINALS ARE TO END OF WIRE.

2. WIRE ASSEMBLY TO BE SECURED BY WRAP OF TAPE 610 MAX APART AND AT EACH JUNCTION OR BRANCH USING 7957-01-000 TAPE.

1 TOLERANCES TO BE AS FOLLOWS UNLESS OTHERWISE SPECIFIED:
A. TOLERANCE OF CUT WIRE LENGTHS SHALL BE +13,-0 OR +1%,-0% WHICHEVER IS LARGER.
B. TOLERANCE BETWEEN JUNCTIONS OR BRANCHES SHALL BE +13,-0. SHALL NOT BE CUMULATIVE.

NOTES:

DWG NO 175313 | SI | F3 | REV G