

D1						
CENTER ICC LAMP						
CAV	GOES TO	CIRCUIT	SIZE(MM²)	COLOR	DESCRIPTION	TERM GENDER
A	SPL-2	000	16	WHT	GROUND	UNSEALED FEMALE
B	SPL-3	001	16	BRN	CTR ICC LP	UNSEALED FEMALE

F1						
RIGHT ICC LAMP						
CAV	GOES TO	CIRCUIT	SIZE(MM²)	COLOR	DESCRIPTION	TERM GENDER
A	SPL-2	000	16	WHT	GROUND	UNSEALED FEMALE
B	SPL-3	001	16	BRN	RH ICC LP	UNSEALED FEMALE

F3						
TO REAR LAMP						
CAV	GOES TO	CIRCUIT	SIZE(MM²)	COLOR	DESCRIPTION	TERM GENDER
A	SPL-2	000	16	WHT	GROUND	UNSEALED FEMALE
B	SPL-3	001	16	BRN	RH CLER LP	UNSEALED FEMALE

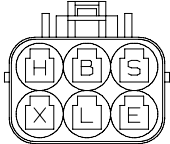
D2						
AUXILIARY SWITCHED POWER						
.180 FEMALE MOLDED BULLET						
CAV	GOES TO	CIRCUIT	SIZE(MM²)	COLOR	DESCRIPTION	TERM GENDER
A	SPL-4	300	14	WHT/RED	AUX GROUND	UNSEALED FEMALE
B	SPL-4	300	14	WHT/RED	AUX GROUND	UNSEALED FEMALE
C	A1	224	14	RED/GRN	SWITCHED BATTERY	UNSEALED FEMALE
D	A1	226	14	ORN/GRN	SWITCHED ACCESSORY	UNSEALED FEMALE

F2						
CAMERA MONITOR						
CAV	GOES TO	CIRCUIT	SIZE(MM²)	COLOR	DESCRIPTION	TERM GENDER
A	SPL-2	000	16	WHT	GROUND	UNSEALED FEMALE
B	A1	405	16	RED/YEL	ACCESSORY	UNSEALED FEMALE
C	A1	004	16	PNK	BACKUP SIGNAL	UNSEALED FEMALE

D3						
DASH FAN WITH SWITCH						
1111943						
CAV	GOES TO	CIRCUIT	SIZE(MM²)	COLOR	DESCRIPTION	TERM GENDER
A	----	----	----	----	----	----
B	A1	304	16	YEL/BLK	FAN LOW	UNSEALED FEMALE
C	A1	305	16	GRN/BLK	FAN HIGH	UNSEALED FEMALE

E2						
GROUND						
CAV	GOES TO	CIRCUIT	SIZE(MM²)	COLOR	DESCRIPTION	TERM GENDER
A	SPL-1	000A	12	WHT	GROUND	.25" RING TERM

E1						
WIPER MOTOR						
CAV	GOES TO	CIRCUIT	SIZE(MM²)	COLOR	DESCRIPTION	TERM GENDER
H	A1	108	16	RED/WHT	WIPER HIGH	SEALED FEMALE
B	A1	106	16	LBL	WIPER PARK B+	SEALED FEMALE
S	A1	109	16	ORN	WPR MTR SW OUTPUT	SEALED FEMALE
X	SPL-2	000	14	WHT	GROUND	SEALED FEMALE
L	A1	107	16	GRN/WHT	WIPER LOW	SEALED FEMALE
E	----	----	----	----	----	----



SPLICE 1
000A 12 WHT IS TO BE
SPliced TO THE
000 WHT CIRCUIT .
VENDOR TO DETERMINE
LOCATION(S)

FIRST USE:
CV100609
BASED ON
007391210

HARNESS AND LOOM
TOLERANCES
UP TO 60" = -0/+2"
60" TO 100" = -0/+4"
100" TO 200" = -0/+5"
200" TO 400" = -0/+6"
400" TO 600" = -0/+7"
OVER 600" = -0/+8"
BO TO BO = -0/+2"
LENGTHS APPLY FROM
BREAKOUT TO BREAKOUT
OR BREAKOUT TO WIRE
ENTRY SIDE OF CONNec-
TOR, OR END OF COVER.

10. VENDOR TO GREASE FEMALE BULLET
TERMINALS.

9. THIS IS A PURCHASED HARNESS. NO
BILL OF MATERIAL EXISTS.

8.VENDOR MAY REPLACE PIGTAILS WITH
WIRING TO APPROVED MOULDINGS OR
CONNECTORS. PIGTAILS SHOWN IN
TERMINAL VIEW.

7. HARNESS TO BE TESTED FOR CONTENT
OPENS,SHOTS,AND CONTINUITY.

6. CONNECTORS SHOWN FROM
WIRE ENTRY SIDE,UNLESS OTHERWISE
NOTED.

5.SPICES TO BE AUTOMATED WITH
SOLDER, AND ADHESIVE LINED HEAT
SHRINK TUBING.

4. TAPE 1111096 : 6" AT BREAKOUTS
AND 2" AT 18" INTERVALS, FOR
UNINTERRUPTED LOOM LENGTHS
GREATER THAN 24". AND 2" AT LOOM
ENDS.

3. HARNESS TO HAVE A LABEL SHOWING
MORGAN OLSON PART NUMBER,
REVISION LEVEL, AND DATE OF
MANUFACTURE.

2.SPLIT POLY LOOM UNLESS OTHERWISE
NOTED.

1.GXL OR TXL WIRE.
NOTE:

B	REDRAWN IN SOLIDWORKS	JYD	69377 06/04/21
A	1) REV'D 300 @ B/O "D2" 2) REVISED NOTES	DFW	29975 06FEB10
REL	REL TO PRODUCTION		
REV	DESCRIPTION OF CHANGE	BY	ECO# DATE
PROPRIETARY			
This drawing and the information and data contained herein constitutes valuable proprietary trade secret information of Morgan Olson and may not be used, duplicated or further disclosed or disseminated for any purpose other than that purpose for which it was originally provided, without the prior written consent of Morgan Olson.			
		 DO NOT SCALE DRAWING TOLERANCES XXX .0100 XXX .0150 XXX .0100 XXX ANGLES .0100 ASME Y14.5M-2004 REMOVE ALL SHARP EDGES	
DRAWN: DFW		DATE: 8/31/2009 ECO#: 27989	
DESCRIPTION: HARN RFNO RSF 2009 M-100			
PART#: 090091202			SHEET: 1 of 2 REV: B

A1						
TO CMD CTR HARNESS AT TOP OF DRIVERS 'A' POST						
AMP 1- 480711-0						
CAV	GOES TO	CIRCUIT	SIZE(MM²)	COLOR	DESCRIPTION	TERM GENDER
1	SPL-1	000A	12	WHT	GROUND	UNSEALED MALE
2	SPL-3	001	16	BRN	CLEARANCE/ICC LAMPS	UNSEALED MALE
3	F2	004	16	PNK	BACK-UP SIGNAL	UNSEALED MALE
4	E1	106	16	LBL	WIPER PARK SWITCH B+	UNSEALED MALE
5	----	----	----	----	----	----
6	E1	107	16	GRN/WHT	WIPER LOW	UNSEALED MALE
7	E1	108	16	RED/WHT	WIPER HIGH	UNSEALED MALE
8	----	----	----	----	----	----
9	E1	109	16	ORN	WIPER PARK SW OUTPUT	UNSEALED MALE
10	D2	224	14	RED/GRN	BATT(SW)	UNSEALED MALE
11	SPL-4	300	12	WHT/RED	AUX GROUND	UNSEALED MALE
12	D2	226	14	ORN/GRN	ACCY(SW)	UNSEALED MALE
13	D3	304	16	YEL/BLK	FAN LOW	UNSEALED MALE
14	D3	305	16	GRN/BLK	FAN HIGH	UNSEALED MALE
15	F2	405	16	RED/YEL	ACCESSORY	UNSEALED MALE

C1						
LEFT ICC LAMP						
.180 FEMALE MOLDED BULLET						
CAV	GOES TO	CIRCUIT	SIZE(MM²)	COLOR	DESCRIPTION	TERM GENDER
A	SPL-2	000	16	WHT	GROUND	UNSEALED FEMALE
B	SPL-3	001	16	BRN	LH ICC LP	UNSEALED FEMALE

SPL-1			
GROUND			
GOES TO	SIZE(MM²)	CIRCUIT	COLOR
A1-1	12	000A	WHT
E2-A	12	000A	WHT
SPL-1	12	000A	WHT

SPL-2			
GROUND			
GOES TO	SIZE(MM²)	CIRCUIT	COLOR
B1-A	14/16	000	WHT
C1-A	14/16	000	WHT
D1-A	14/16	000	WHT
E1-X	14/16	000	WHT
F1-A	14/16	000	WHT
F2-A	14/16	000	WHT
F3-A	14/16	000	WHT
SPL-1	14/16	000	WHT

B1						
LEFT CLER LP						
.180 FEMALE MOLDED BULLET						
CAV	GOES TO	CIRCUIT	SIZE(MM²)	COLOR	DESCRIPTION	TERM GENDER
A	SPL-2	000	16	WHT	GROUND	UNSEALED FEMALE
B	SPL-3	001	16	BRN	LH CLER LP	UNSEALED FEMALE

SPL-4			
AUX GROUND			
GOES TO	SIZE(MM²)	CIRCUIT	COLOR
A1-11	12/14	300	WHT/RED
D2-A	12/14	300	WHT/RED
D2-B	12/14	300	WHT/RED
SPL-2	12/14	300	WHT/RED

SPL-3			
CLERANCE ICC LPS			
GOES TO	SIZE(MM²)	CIRCUIT	COLOR
A1-2	16	001	BRN
B1-B	16	001	BRN
C1-B	16	001	BRN
D1-B	16	001	BRN
F1-B	16	001	BRN
F3-B	16	001	BRN

