



## SPECIFICATION ORDER AGREEMENT

Production Number:

**15585**

| Report                    |          | Date       |
|---------------------------|----------|------------|
| Order Date                |          | 12/20/2012 |
| Preliminary               | 236/1000 | 12/20/2012 |
| Build Specification Agree | 233/1000 | 1/24/2013  |
| Price Agree               | 233/998  | 2/7/2013   |
| Final                     |          |            |
| Production                |          |            |
| Invoice                   |          |            |
| LAST EDIT                 | 236/1000 | 2/22/2013  |

**Chassis Year:** 2013  
**Chassis:** Dodge Type I, 108"  
**V.I.N.:**  
**Chassis Source:** Horton  
**HEV Model:** 623  
**Type:** 1  
**Series:** 108  
**Module Num:**  
**HEV S/N:**

**Department:** SOLON FIRE DEPARTMENT  
**Address:** 5595 HARPER ROAD  
**Post Office:**  
**City:** SOLON  
**State:** OH **Zip Code:** 44139  
**Contact:** WILLIAM J. SHAW  
**Previous Production Num:** 15269

**Dealer:** HORTON (IN HOUSE)  
**Sales Person:** OLNEY, MIKE  
**Project Developer:** PAM GEST

**Projected Dealer Price:**

| OptionNum | Std | Qty | Header/Description/Data/Comment | Specification Agreement |
|-----------|-----|-----|---------------------------------|-------------------------|
|           |     |     |                                 | OK NOT OK               |

### AB Horton Emergency Vehicles Feature List

### AC CHASSIS

ADO 1 1 DODGE 4500 CHASSIS

ADO12012 0 1 CHASSIS, 2012 DODGE 4500, 192.5" CAB/CHASSIS

The chassis required to complete the ambulance conversion shall be supplied by Horton.

2/22/2013 !!! 2013 CHASSIS WITH ALUMINUM WHEELS.

ADO12012 0 1 CRAWL THROUGH CHASSIS MODIFICATION FOR DODGE CHASSIS

BA250000

Type 1 Dodge chassis to be modified to provide crawl through access to the patient area.

5/19/2012

AJNSPIC0 1 1 CHASSIS INTERIOR COLOR SHALL BE GRAY

ASP00100 0 1 CHASSIS SPECIAL INSTRUCTION

2/15/2013 !!! INSTALL A VOGEL LUBE SYSTEM ON THE CHASSIS.

!!! INSTALL THE UNIT WITH RESERVOIR IN THE LOWER AREA OF THE CURBSIDE FORWARD COMPARTMENT. (SUB-FLOOR AREA)

| OptionNum | Std | Qty | Header/Description/Data/Comment | Specification Agreement |        |
|-----------|-----|-----|---------------------------------|-------------------------|--------|
|           |     |     |                                 | OK                      | NOT OK |

**ASP00200 0 1 CHASSIS SPECIAL INSTRUCTION**

2/15/2013 !!! INSTALL A FLUID ID PLATE UNDER THE CHASSIS HOOD THAT SHOWS THE TYPE AND QUANTITY OF THE FOLLOWING:

ENGINE OIL  
ENGINE COOLANT  
TRANS. FLUID  
POWER STEERING FLUID  
DRIVE AXLE LUBRICANT

**ASP00300 0 1 CHASSIS SPECIAL INSTRUCTION**

5/19/2012 !!! THE HORTON MANUALS TO BE SHIPPED LOOSE WITH THIS VEHICLE ARE TO BE PROVIDED ON CD-ROM ILO PAPER COPIES.

**B CHASSIS MODIFICATIONS, HARDWARE AND ACCESSORIES**

~~BH02A200 1 0 STAINLESS STEEL WHEEL COVERS~~ **DELETE**

Stainless steel wheel covers shall be installed.

11/7/2012

~~BH03A000 1 0 MUD FLAPS: front~~ **DELETE**

Install rubber mud flaps behind each front tire.

11/15/2011

**BH03B000 1 1 MUD FLAPS: rear**

Install individual rear mud flaps behind each set of rear wheels.

4/17/2008

**BH070000 1 1 REINFORCE REAR BUMPER END CAPS**

Reinforce end caps of rear bumper for greater impact resistance.

2/15/2013 !!! INSTALL ANGLED DIAMOND PLATE COVER TO FIT OVER TOP OF THE BLACK PAINTED REINFORCEMENT CHANNEL.

**BH08H000 0 1 RUNNING BOARDS: STAR PUNCHED**

Install heavy duty aluminum diamond plate running boards and splash shields. Running boards are to be perforated for enhanced drain and foot grip.

2/7/2013

**BH08I000 1 1 RUNNING BOARDS: STAR PUNCHED**

Install heavy duty aluminum diamond plate running boards and splash shields. Running boards are to be perforated for enhanced drain and foot grip.

~~BH110000 1 0 REAR STEP/ BUMPER ASSEMBLY~~ **DELETE**

The center section of the rear step bumper shall be constructed of aluminum grip strut and be hinged to assist in patient handling.

4/17/2008

| OptionNum           | Std          | Qty          | Header/Description/Data/Comment  | Specification Agreement |        |
|---------------------|--------------|--------------|--|-------------------------|--------|
|                     |              |              |  | OK                      | NOT OK |
| BH11A000            | 0            | 1            | <b>RECESSED REAR STEP POCKET IN REAR RISER</b><br>A diamond plate pocket shall be fabricated into the rear riser. When the rear step is in the up position it will be nearly flush with the outer surface of the riser to assist in patient loading.<br><br>2/7/2013 !!! NOTE RECESSED LICENSE PLATE BRACKET PER DHL40000.   | ___                     | ___    |
| BH16DM00            | 1            | 1            | <b>MONROE REAR AIR SUSPENSION WITH DUMP FEATURE</b><br>A Monroe rear air suspension shall be installed. The suspension system shall dump when the left rear entry door is opened. The system shall include a dump override switch, a quick recovery kit and an air dryer. A pull-cable drain line will be installed between the air tank(s) and the rub rails.<br><br>5/19/2012 OVERRIDE SWITCH LOCATION: IN THE CURBSIDE REAR ENTRY DOOR PANEL.   | ___                     | ___    |
| <del>BH16M000</del> | <del>1</del> | <del>0</del> | <del><b>MONROE REAR AIR SUSPENSION WITH DUMP FEATURE</b></del> <b>DELETE</b><br>A Monroe rear air suspension shall be installed. The suspension system shall dump when the left rear entry door is opened. The system shall include a dump override switch, quick recovery kit and air dryer.<br><br>6/28/2012   | ___                     | ___    |
| BH32OR00            | 1            | 1            | <b>AIR SUSPENSION SWITCH: dump override</b><br>A switch will be installed where specified, to override the automatic dump feature activated by the left rear patient compartment entry door.<br><br>Switch Locate:   | ___                     | ___    |
| BL26B000            | 1            | 1            | <b>BACKUP ALARM RESET</b><br>Backup alarm to automatically reset to on if alarm was manually canceled using the control panel alarm cut-off switch (FL25) during previous use.<br><br>2/7/2013 !!! REVERSE ALARM TO BE AN ECCO #SA917-PM2 ILOS.<br>!!! NOTE THE ABOVE ALARM DOES NOT MEET KKK.   | ___                     | ___    |
| BL26L000            | 0            | 1            | <b>DUAL PURPOSE CAMERA SYSTEM, BACKUP AND PATIENT AREA VEWING</b><br>Install a Voyager VCCS150 backup camera over the rear doors. Install a second camera on the interior of the vehicle as noted below. Install a Voyager AOM711 7" LCD screen in the cab rearview mirror area. Wire to activate the backup camera when the vehicle is placed into reverse. The second camera is to provide a view of the patient area when selected.<br><br>5/19/2012 INTERIOR CAMERA LOCATION: OVER REAR DOORS. | ___                     | ___    |
| BL32A000            | 1            | 1            | <b>OEM AM/FM/CD PLAYER SHALL BE PROVIDED BY THE OEM MANUFACTURER</b><br>OEM AM/FM/CD player shall be provided by the OEM manufacturer on all Horton supplied chassis.<br><br>5/19/2012   | ___                     | ___    |
| BSP00001            | 0            | 1            | <b>SPECIAL INSTRUCTION, CHASSIS MODIFICATION HARDWARE &amp; ACCESSORIES</b><br><br>2/15/2013 !!! INSTALL A "ECHO VISION" BACKUP SENSOR SYSTEM ON THE REAR OF THE VEHICLE.  | ___                     | ___    |
| BSP00002            | 0            | 1            | <b>SPECIAL INSTRUCTION, CHASSIS MODIFICATION HARDWARE &amp; ACCESSORIES</b><br><br>2/15/2013 !!! INSTALL A FRONT ROADMASTER SWAY BAR.  | ___                     | ___    |

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|-----------|-----|-----|---------------------------------|-------------------------|--------|
|           |     |     |                                 | OK                      | NOT OK |

|          |                    |
|----------|--------------------|
| <b>C</b> | <b>CONVERSIONS</b> |
|----------|--------------------|

**CA200000    0    1    PREVIOUS VEHICLE REFERENCE** \_\_\_\_\_

This option is to be used for comparison purposes only.  
Specifications are specific to each order so use extreme caution  
when referencing a previous production order.

11/7/2012 PREVIOUS VEHICLE PRODUCTION #15269

**CA650000    0    1    CONVERSION MODEL: F623 DODGE 4500** \_\_\_\_\_

MINIMUM BODY DIMENSIONS:  
(Exterior)  
-Height: 89"  
-Width: 96"  
-Length: 173"  
(Interior)  
-Height: 72"  
-Aisle 20"  
-Width: 20" (from edge of cot in wall position to squad  
bench riser)  
-Length: 169"  
OVERALL DIMENSIONS (Including Chassis, Module and Step):  
-Height: 117" (to top of vent)  
-Width: 100"  
-Length: 307"

Note: This option includes exhaust rerouting.

**CA650001    1    1    F623 STREETSIDE FORWARD:** \_\_\_\_\_

Clear Door Opening: 18.7" wide x 79.1" high  
Actual Compartment 21.5" wide x 82.1" high x 20"  
This area shall be accessed through a single outside hinged door.  
The compartment shall house the vehicle's primary O2 cylinder. The  
compartment shall be vented to the outside.

2/15/2013 !!! FABRICATE COMPARTMENT WITH FLAT ALUMINUM, AND APPLY GRAY ZOLOTONE.

!!! DOOR PANEL TO BE DIAMOND PLATE.

**CA650001    0    1    COMPARTMENT HEIGHT Modify: first, street side** \_\_\_\_\_

CB040000

The height of the standard compartment for this model shall be  
modified. This is the first street side compartment height  
modification and shall include affected modifications to the  
interior cabinet.

5/19/2012 HEIGHT MODIFICATION: DECREASE HEIGHT 20" (FOR DUCTED A/C)

**CA650001    0    1    OXYGEN BOTTLE BRACKET: Zico OTS electric** \_\_\_\_\_

TN01E000

Electric operated oxygen bottle mount for cylinder loading and  
securing. Controls to be mounted on the in side of the compartment  
door.

5/19/2012 BOTTLE SIZE: "H"

| OptionNum | Std | Qty | Header/Description/Data/Comment | Specification Agreement |        |
|-----------|-----|-----|---------------------------------|-------------------------|--------|
|           |     |     |                                 | OK                      | NOT OK |

|           |         |  |   |                               |  |
|-----------|---------|--|---|-------------------------------|--|
| CA650002  | 1       | 1  | <b>F623 STREETSIDE INTERMEDIATE:</b>  |                               |  |
|           |         |  | Clear Door Opening:   | 51.7" wide x 38.3" high       |  |
|           |         |  | Actual Dimensions:  | 55.5" wide x 41.5" high x 20" |  |
|           |         |  | This area shall be accessed through double, outside hinged doors.   |                               |  |
|           |         |  | Both doors shall have exterior door handles and latching devices.   |                               |  |
| 2/15/2013 | !!!     | FABRICATE COMPARTMENT WITH FLAT ALUMINUM, AND APPLY GRAY ZOLOTONE.   |   |                               |  |
|           | !!!     | DOOR PANEL TO BE DIAMOND PLATE.  |   |                               |  |
|           | !!!     | SUPPLY AND INSTALL A TOOL MOUNTING PLATE BACK WALL RIGHT SIDE OF THE ELECTRICAL DIVIDER. PLATE TO BE MAXIMUM WIDTH X FULL HEIGHT AND NOTCHED FOR SHACKLE BOX IF NECESSARY. |   |                               |  |
|           | !!!     | INSTALL (2) ALUMINUM C CHANNELS ON BACK WALL FOR TOOL PLATE.   |   |                               |  |
| CA650002  | 0       | 1  | <b>SHELF FOR LED LIGHTED DOUBLE DOOR COMPARTMENT</b>  |                               |  |
| DR09LB00  |         |  | A diamond plate adjustable shelf shall be installed in the area listed below.   |                               |  |
| 2/15/2013 | LOCATE: | CENTERED TO RIGHT SIDE OF THE ELECTRICAL DIVIDER.  |   |                               |  |
|           | !!!     | FLAT ALUMINUM SHELF. APPLY GRAY ZOLOTONE.  |   |                               |  |
|           | !!!     | REDUCE SHELF DEPTH TO ALLOW FOR FULL HEIGHT TOOL PLATE ON BACK COMPARTMENT WALL.   |   |                               |  |
|           | !!!     | EXTEND THE SHELF TRACK THE FULL USABLE LENGTH OF THE COMPARTMENT FOR FULL HEIGHT ADJUSTMENT. DO NOT COVER COMPARTMENT VENTS.   |   |                               |  |
| CA650002  | 0       | 1  | <b>DIVIDER FOR PROTECTION OF ELECTRICAL EQUIPMENT</b>   |                               |  |
| DR11C000  |         |  | A vertical divider shall be installed to isolate the electrical equipment from the remainder of storage in the compartment. |                               |  |
| 2/15/2013 | LOCATE: | 13" FROM THE LEFT COMPARTMENT WALL.  |   |                               |  |
|           | !!!     | APPLY GRAY ZOLOTONE.   |   |                               |  |
|           | !!!     | INCLUDE EXPANDED METAL CAGE.   |   |                               |  |
| CA650004  | 1       | 1  | <b>F623 STREETSIDE REAR:</b>  |                               |  |
|           |         |  | Clear Door Opening:   | 32" wide x 58.3" high         |  |
|           |         |  | Actual Dimensions:  | 36.6" wide x 61.5" high x 20" |  |
|           |         |  | This area shall be accessed through double, outside hinged doors.   |                               |  |
|           |         |  | Both doors shall have exterior door handles and latching devices:   |                               |  |
| 2/15/2013 | !!!     | FABRICATE COMPARTMENT WITH FLAT ALUMINUM, AND APPLY GRAY ZOLOTONE.   |   |                               |  |
|           | !!!     | DOOR PANEL TO BE DIAMOND PLATE.  |   |                               |  |
|           | !!!     | SUPPLY AND INSTALL A TOOL PLATE ON THE RIGHT COMPARTMENT WALL BELOW THE SHELF. PLATE TO BE FULL WIDTH AND HEIGHT FROM BOTTOM OF SHELF TO TOP OF VENTS.                     |   |                               |  |
|           | !!!     | INSTALL (2) ALUMINUM C CHANNELS FOR TOOL PLATE ON RIGHT WALL!!!  |   |                               |  |
| CA650004  | 0       | 3  | <b>SHELF FOR LED LIGHTED VERTICAL COMPARTMENT</b>   |                               |  |
| DR08L000  |         |  | A diamond plate adjustable shelf shall be installed in the following location.  |                               |  |
| 2/15/2013 | LOCATE: | (1) INSTALL 32" BELOW THE COMPARTMENT CEILING FOR INSIDE/OUTSIDE ACCESS.   |   |                               |  |
|           |         | (2) SPACED EVENLY IN I/O.  |   |                               |  |
|           | !!!     | FABRICATE FROM FLAT ALUMINUM AND APPLY GRAY ZOLOTONE.  |   |                               |  |

| OptionNum | Std | Qty | Header/Description/Data/Comment  | Specification Agreement |        |
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|           |     |     |  | OK                      | NOT OK |
| CA650005  | 1   | 1   | <b>F623 CURBSIDE REAR:</b><br>Clear Door Opening: 25.1" wide x 79.1" high<br>Actual Dimensions: 29.6" wide x 82.1" high x 20"<br>This area shall be accessed through a single outside hinged door<br><br>2/15/2013 !!! FABRICATE COMPARTMENT WITH FLAT ALUMINUM, AND APPLY GRAY ZOLOTONE.<br>!!! DOOR PANEL TO BE DIAMOND PLATE.   | ___                     | ___    |
| CA650005  | 0   | 3   | <b>SHELF FOR LED LIGHTED VERTICAL COMPARTMENT</b><br>DR08L000 A diamond plate adjustable shelf shall be installed in the following location.<br><br>2/15/2013 LOCATE: RIGHT SIDE OF THE DIVIDER.<br><br>!!! FABRICATE FROM FLAT ALUMINUM AND APPLY GRAY ZOLOTONE.<br><br>!!! LOCATE BOTTOM OF LOWER SHELF 42" ABOVE THE COMPARTMENT FLOOR. SPACE REMAINING SHELVES EQUALLY ABOVE.  | ___                     | ___    |
| CA650005  | 0   | 1   | <b>DIVIDER FIXED, VERTICAL COMPARTMENT</b><br>DR11A000 Install a 16" deep fixed vertical divider shall be installed in the location listed below. (Divider material is to match the compartment material)<br><br>2/15/2013 LOCATE: 15" FROM RIGHT COMPARTMENT WALL.<br><br>!!! APPLY GRAY ZOLOTONE.  | ___                     | ___    |
| CA650005  | 0   | 1   | <b>STAIR CHAIR POCKET, RECESSED</b><br>DR11P000 A pocket that is 40" high x 10" wide x 1.2" deep shall be recessed into the inner compartment door panel. The pocket shall be installed as close to the bottom and hinged side of door as possible unless otherwise specified.<br><br>5/19/2012 LOCATE: LOWER HINGE SIDE OF DOOR PANEL.<br>DWG #103521   | ___                     | ___    |
| CA650006  | 1   | 1   | <b>F623 CURBSIDE FORWARD:</b><br>Clear Door Opening: 22.1" wide x 79.1" high<br>Actual Dimensions: 26.7" wide x 82.1" high x 30"<br>This area shall be accessed through a single outside hinged door and from an opening located on the curb side forward wall. The area shall be primarily used for storage of customer furnished jump kits.<br><br>5/19/2012 !!! NOTE VOGEL LUBE SYSTEM LOCATES IN LOWER SECTION OF COMPARTMENT. | ___                     | ___    |

|                     |              |              |   |                   |  |
|---------------------|--------------|--------------|---|-------------------|--|
| CB030000            | 0            | 2            | MODULE HEAD ROOM, INCREASE FROM STANDARD (PER INCH)   |                   |  |
|                     |              |              | The standard module body headroom shall be increased from standard per the quantity listed below. The quantity represents inches and must be in increments of 2".   |                   |  |
|                     |              |              | 5/19/2012 HEADROOM REQUIRED: 74".   |                   |  |
| <del>CB06SW00</del> | <del>1</del> | <del>0</del> | <del>DOUBLE STEP CURBSIDE ENTRY, 3"</del>   | <del>DELETE</del> |  |
|                     |              |              | The curbside skirt, forward of the rear wheel well shall be dropped 3 inches. Two integral ALD steps within the side patient door step well shall be available upon opening the side door for easier and lower access to the patient compartment. |                   |  |
|                     |              |              | 4/2/2012  |                   |  |

| OptionNum           | Std          | Qty          | Header/Description/Data/Comment  | Specification Agreement |              |
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|                     |              |              |  | OK                      | NOT OK       |
| CB06SX00            | 0            | 1            | <b>DOUBLE STEP CURBSIDE ENTRY 6" DROP SKIRT</b><br>The curbside skirt, forward of the rear wheel well shall be dropped 6 inches. Two integral ALD steps within the side patient door step well shall be available upon opening the side door for easier and lower access to the patient compartment.<br><br>4/2/2012 | —                       | —            |
| CB06SX10            | 0            | 1            | <b>STREETSIDE OF BODY LOWERED 6" FROM STANDARD</b><br>The street side of the body forward of the rear wheel well shall be lowered 6" from standard.<br><br>(Caution-This option may not leave sufficient exhaust pipe clearance for medium duty vehicles).<br><br>4/2/2012   | —                       | —            |
| <del>CB07R000</del> | <del>1</del> | <del>0</del> | <del><b>BODY MOLDING:</b></del><br>Install standard body side molding.<br>(Does not apply to wheelwell compartments)<br><br>7/30/2012 N/A  | <del>—</del>            | <del>—</del> |
|                     |              |              | <b>DELETE</b>  |                         |              |
| CB09SA00            | 1            | 1            | <b>PATIENT AREA SOUND PROOFING/ACOUSTIC ENHANCEMENT PACKAGE</b><br>Install standard sound control package.   | —                       | —            |
| CBSP0001            | 0            | 1            | <b>SPECIAL INSTRUCTION, BODY MODIFICATIONS</b><br><br>5/29/2012 !!! NOTE PIONEER SIDE BODY SCENE LIGHTS AND RECESSED HOUSINGS PER OSP00003.  | —                       | —            |
| CBSP0002            | 0            | 1            | <b>SPECIAL INSTRUCTION, BODY MODIFICATIONS</b><br><br>5/19/2012 !!! NOTE GLOVE BOXES IN CURBSIDE WALL PER ISP00001 FOR BODY TUBE PLACEMENT.  | —                       | —            |
| CBSP0003            | 0            | 1            | <b>SPECIAL INSTRUCTION, BODY MODIFICATIONS</b><br><br>5/23/2012 !!! INSTALL CEILING PLATES FOR CROSSOVER CABINET.  | —                       | —            |
| CBSP0004            | 0            | 1            | <b>SPECIAL INSTRUCTION, BODY MODIFICATIONS</b><br><br>1/24/2013 !!! ALL COMPARTMENTS ARE TO BE FLAT ALUMINUM WITH LIGHT GRAY ZOLOTONE PAINT.   | —                       | —            |

|          |                             |
|----------|-----------------------------|
| <b>D</b> | <b>MODULE BODY HARDWARE</b> |
|----------|-----------------------------|

|                     |              |              |   |              |              |
|---------------------|--------------|--------------|---|--------------|--------------|
| <del>DC050000</del> | <del>2</del> | <del>0</del> | <del><b>WINDOWS, REAR MODULE BODY ENTRY DOORS</b></del><br>The rear module entry doors shall have solid windows. The side entry door shall have a sliding window.<br><br>4/2/2012 | <del>—</del> | <del>—</del> |
|                     |              |              | <b>DELETE</b>   |              |              |
| <del>DC060000</del> | <del>1</del> | <del>0</del> | <del><b>WINDOW, SLIDING FOR SIDE ENTRY DOOR</b></del><br>The side entry door shall have a sliding window.<br><br>4/2/2012   | <del>—</del> | <del>—</del> |
|                     |              |              | <b>DELETE</b>   |              |              |

| OptionNum | Std | Qty | Header/Description/Data/Comment | Specification Agreement | OK | NOT OK |
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|                     |              |              |  |               |   |   |
|---------------------|--------------|--------------|--|---------------|---|---|
| <del>DG06A000</del> | <del>1</del> | <del>0</del> | <del>WINDOW, CURBSIDE OF BODY ABOVE SQUAD BENCH</del>                                | <b>DELETE</b> | — | — |
|                     |              |              | A fixed window shall be installed on the curbside of the body above the squad bench. |               |   |   |

4/2/2012

|          |   |   |   |  |   |   |
|----------|---|---|---|--|---|---|
| DG06D000 | 0 | 1 | <b>ELECTRONIC PRIVACY WINDOWS IN PATIENT DOORS:</b>   |  | — | — |
|          |   |   | The patient area door windows shall include liquid crystal privacy control. When privacy is needed, a switch shall be activated to turn the windows solid so they cannot be seen through even at a very close distance. The windows shall return to clear with a second touch of the switch. All door windows to have fixed glass. The switches shall be labeled "PRIVACY". |  |   |   |

5/19/2012 SWITCH LOCATION: STEPWELL SIDE OF HOPS RESTRAINT & IN REAR CONTROL PANEL.

|          |   |   |   |  |   |   |
|----------|---|---|---|--|---|---|
| DH03B000 | 1 | 1 | <b>MIRROR STAINLESS STEEL SPLASH SHIELDS</b>  |  | — | — |
|          |   |   | Install #8 mirror stainless splash shields on the lower front face of the body just behind the cab access doors. These splash shields are to be the same height as the diamond plate front corner guards. |  |   |   |

5/19/2012

|          |   |   |  |  |   |   |
|----------|---|---|--|--|---|---|
| DH040000 | 1 | 1 | <b>MODULE BODY FENDERS: stainless steel</b>  |  | — | — |
|          |   |   | Rear wheel housings shall have stainless steel flare skirts to protect the wheel house opening and side body finish. |  |   |   |

|          |   |   |  |  |   |   |
|----------|---|---|--|--|---|---|
| DH04RP00 | 1 | 1 | <b>POLISHED STAINLESS LOWER BODY RUB RAILS</b>   |  | — | — |
|          |   |   | Polished stainless lower body rub rails, with #8 mirror finish, are to be along the bottom of the body on each side. |  |   |   |

|          |   |   |  |  |   |   |
|----------|---|---|--|--|---|---|
| DH330000 | 1 | 1 | <b>REAR DOOR HOLD OPENS, GRABBER</b>   |  | — | — |
|          |   |   | Install chrome Cast Products "Grabber" style rear door hold opens. (NOTE: HOLD OPENS MUST BE RELOCATED IF TELESCOPIC LIGHTS ARE ORDERED) |  |   |   |

|          |   |   |   |  |   |   |
|----------|---|---|---|--|---|---|
| DL48A000 | 1 | 1 | <b>ELECTRIC DOOR LOCKS: access doors</b>  |  | — | — |
|          |   |   | Install power activated door locks on all patient area access doors. Locks to be activated by a switch at each patient area door, and controlled with the access door locks. Locks may be overridden by a manual slide lever or by the door key. A separate lock switch will be located in the front radio console if option DL48D000 (wired to OEM locks) is not selected. |  |   |   |

|          |   |   |  |  |   |   |
|----------|---|---|--|--|---|---|
| DL48B000 | 0 | 1 | <b>ELECTRIC DOOR SWITCH: concealed</b>   |  | — | — |
|          |   |   | Install a concealed switch on the exterior of the vehicle to operate the power door lock circuit. Doors shall be wired to unlock only on this circuit. |  |   |   |

5/19/2012 LOCATE: STREETSIDE CHASSIS GRILLE AREA.

|          |   |   |   |  |   |   |
|----------|---|---|---|--|---|---|
| DL48D000 | 0 | 1 | <b>ELECTRIC DOOR LOCKS WIRED TO OEM SWITCHES</b>  |  | — | — |
|          |   |   | The module door locks and compartment locks (if ordered) are to be wired to the chassis door lock switches. |  |   |   |

4/17/2008



| OptionNum | Std | Qty | Header/Description/Data/Comment | Specification Agreement |        |
|-----------|-----|-----|---------------------------------|-------------------------|--------|
|           |     |     |                                 | OK                      | NOT OK |

|          |   |   |  |   |   |
|----------|---|---|--|---|---|
| DLH40000 | 0 | 1 | <b>RECESSED LICENSE PLATE BRACKET</b><br>A Cast Products #LP0002 recessed license plate bracket shall be installed per the attached drawing. The bracket will include lighting in the top to illuminate the license plate.<br><br>5/19/2012 LOCATE: CENTERED IN THE REAR RECESSED STEP POCKET. | — | — |
|----------|---|---|--|---|---|

|          |   |   |  |   |   |
|----------|---|---|--|---|---|
| DM100000 | 1 | 1 | <b>REFLECTORS:</b><br>All patient compartment entry doors shall have red reflectors in the lower corner. | — | — |
|----------|---|---|--|---|---|

|                     |              |              |  |              |              |
|---------------------|--------------|--------------|--|--------------|--------------|
| <del>DR220000</del> | <del>1</del> | <del>0</del> | <del><b>RUBBER MATTING IN EXTERIOR COMPARTMENTS</b></del><br>Ribbed rubber matting will be installed on the floor and shelves of all exterior compartments.<br><br>4/17/2008 | <del>—</del> | <del>—</del> |
|---------------------|--------------|--------------|--|--------------|--------------|

**DELETE**

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|----------|---|---|--|---|---|
| DR22A000 | 0 | 1 | <b>MATEFLEX IN EXTERIOR COMPARTMENTS</b><br>Mateflex will be installed on the floor and shelves of all exterior compartments.<br><br>5/19/2012 COLOR: BLACK.<br><br>!!! INCLUDE SHELVES IN FRONT WALL CABINET. | — | — |
|----------|---|---|--|---|---|

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| <del>DR23A000</del> | <del>1</del> | <del>0</del> | <del><b>RUBBER COVERED WALLS IN BACKBOARD COMPARTMENT</b></del><br>The interior of the backboard compartment is to be covered with rubber matting to protect equipment stored in this area.<br><br>7/30/2012 | <del>—</del> | <del>—</del> |
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**DELETE**

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| DSP00001 | 0 | 1 | <b>SPECIAL INSTRUCTION, MODULE BODY HARDWARE</b><br><br>2/15/2013 !!! INSTALL (2) ZICO WHEEL CHOCKS/HOLDERS. MODEL# SAC-44 AND SAC-44-H. INSTALL UNDER STREETSIDE OF VEHICLE, JUST THE REAR OF THE REAR WHEELS. | — | — |
|----------|---|---|---|---|---|

|          |                           |
|----------|---------------------------|
| <b>E</b> | <b>PAINT AND STRIPING</b> |
|----------|---------------------------|

|                     |              |              |   |              |              |
|---------------------|--------------|--------------|---|--------------|--------------|
| <del>ED010000</del> | <del>1</del> | <del>0</del> | <del><b>CHASSIS PAINT: standard white</b></del><br>Chassis color to be standard white.<br><br>4/17/2008 | <del>—</del> | <del>—</del> |
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**DELETE**

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|----------|---|---|---|---|---|
| ED020000 | 0 | 1 | <b>CHASSIS PAINT: other color</b><br>Paint CHASSIS special color<br><br>7/30/2012 PAINT COLOR: RED.<br>PAINT NUMBER: FLNA 3225. | — | — |
|----------|---|---|---|---|---|

|                     |              |              |   |              |              |
|---------------------|--------------|--------------|---|--------------|--------------|
| <del>ED040000</del> | <del>1</del> | <del>0</del> | <del><b>MODULE PAINT: standard white</b></del><br>Paint module standard white Sikkens #FLNA4002.<br><br>4/17/2008 | <del>—</del> | <del>—</del> |
|---------------------|--------------|--------------|---|--------------|--------------|

**DELETE**

| OptionNum | Std | Qty | Header/Description/Data/Comment | Specification Agreement |        |
|-----------|-----|-----|---------------------------------|-------------------------|--------|
|           |     |     |                                 | OK                      | NOT OK |

|          |   |   |  |   |   |
|----------|---|---|--|---|---|
| ED050000 | 0 | 1 | <b>MODULE PAINT: other color</b><br>Paint MODULE special color<br><br>2/15/2013 PAINT COLOR: RED.<br>PAINT NUMBER: FLNA 3225.<br><br>PAINT COLOR: WHITE.<br>PAINT NUMBER: FLNA 4002.<br><br>!!! PAINT BODY AND THE ENTIRE DRIP RAILS RED.<br>!!! PAINT THE ENTIRE MODULE ROOF WHITE FROM THE DRIP RAILS UP.<br><br>!!! INCLUDE (2) PAINT LICENSE PLATE BLANKS. (PAINT FINISH EACH SIDE)<br>!!! INCLUDE (5) 3" x 4" ALUMINUM PLATES TO BE USED AS COMPARTMENT TAGS.<br>!!! SEE USP00001 & USP00002 FOR GRAPHICS REQUIREMENTS. | — | — |
|----------|---|---|--|---|---|

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|----------|---|---|---|---|---|
| ED090000 | 0 | 1 | <b>STRIPE: custom</b><br>Special paint stripe<br>See drawing<br><br>2/15/2013 TYPE: CUSTOM (3) STRIPE BELT LINE PER DRAWING. WHITE AND GOLD SCOTCHLITE.<br><br>TOP STRIPE: 2" GOLD SCOTCHLITE.<br>PAINT BREAK: 2".<br>CENTER STRIPE: 6" WHITE SCOTCHLITE.<br>PAINT BREAK: 2".<br>LOWER STRIPE: 3" GOLD SCOTCHLITE.<br><br>!!! TRIM TOP/BOTTOM OF ALL STRIPES WITH 0.25" BLACK VINYL.<br>!!! STRIPES INTERSECT AND CROSS PER DRAWING. STRIPES WRAP REAR CORNER POST AND STOP. LOCATE STRIPE TO ALLOW "SOLON FIRE RESCUE" LETTERING PER DRAWING.<br><br>!!! INSTALL A 2" WHITE SCOTCHLITE SKIRT STRIPE WITH TOP/BOTTOM 0.25" BLACK VINYL PINSTRIPE. START BOTTOM PIN STRIPE AT THE TOP OF THE REAR CORNER GUARDS. WRAP REAR CORNER GUARDS BUT DO NOT EXTEND ACROSS REAR MODULE FACE. (CHEVRONS) | — | — |
|----------|---|---|---|---|---|

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| <del>ED20AA00</del> | <del>1</del> | <del>0</del> | <del><b>STRIPE: 8" Scotchlite beltline</b></del><br>Apply an 8" Scotchlite beltline stripe in the color listed below:<br><br>5/19/2012 | <del>—</del> | <del>—</del> |
|---------------------|--------------|--------------|--|--------------|--------------|

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|---------------------|--------------|--------------|--|--------------|--------------|
| <del>ED300000</del> | <del>1</del> | <del>0</del> | <del><b>PIN STRIPE: 1/4" black</b></del><br>The single color stripe as described above shall include a 1/4"black pinstripe that surrounds the entire accent stripe.<br><br>5/19/2012 | <del>—</del> | <del>—</del> |
|---------------------|--------------|--------------|--|--------------|--------------|

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| ESP00001 | 0 | 1 | <b>SPECIAL INSTRUCTION, PAINT &amp; STRIPING</b><br><br>2/15/2013 !!! INSTALL ALTERNATING 6" DIAMOND GRADE CHEVRONS ON EACH REAR FACE BODY SIDE AND ABOVE THE REAR ENTRY DOORS. DO NOT INSTALL CHEVRONS ON THE REAR DOORS.<br><br>!!! USE 983-72 SOLID RED & 983-23 FLOURESCENT YELLOW GREEN. | — | — |
|----------|---|---|---|---|---|

|          |   |
|----------|---|
| <b>F</b> | <b>INTERIOR CABINET DOORS, HANDLES &amp; HARDWARE</b> |
|----------|---|

| OptionNum | Std | Qty | Header/Description/Data/Comment | Specification Agreement |        |
|-----------|-----|-----|---------------------------------|-------------------------|--------|
|           |     |     |                                 | OK                      | NOT OK |

|          |   |   |   |   |   |
|----------|---|---|---|---|---|
| FE010000 | 1 | 1 | <b>FULL HEIGHT PULL HANDLES ON SLIDING PLEXIGLAS DOORS</b><br>All sliding cabinet doors to have full length pull handles. | — | — |
|----------|---|---|---|---|---|

|          |   |   |   |   |   |
|----------|---|---|---|---|---|
| FE01FT00 | 1 | 1 | <b>LATCH, HINGED DOOR: Southco flush stainless steel pull style</b><br>Install stainless flush mount Southco pull latches on the hinged interior cabinet doors. | — | — |
|----------|---|---|---|---|---|

|          |   |   |   |   |   |
|----------|---|---|---|---|---|
| FE02A000 | 1 | 1 | <b>PLEXIGLAS COLOR: light tint</b><br>All Plexiglas doors to be light tint. | — | — |
|----------|---|---|---|---|---|

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| <del>FE060000</del> | <del>1</del> | <del>0</del> | <del><b>STAINLESS STEEL COUNTER TOPS (STANDARD)</b></del><br>Stainless steel pan formed counter tops shall be installed in the patient area. | <del>—</del> | <del>—</del> |
|---------------------|--------------|--------------|--|--------------|--------------|

**DELETE**

4/17/2008

|          |   |   |  |   |   |
|----------|---|---|--|---|---|
| FE06A000 | 0 | 3 | <b>COUNTERTOP, AVONITE</b><br>Install Avonite countertop in lieu of standard stainless steel | — | — |
|----------|---|---|--|---|---|

5/19/2012 COLOR: ARGENT.

LOCATE: (1) INHALATION. REINFORCE UNDERSIDE OF COUNTER FOR LP BRACKET.  
(1) TOP OF LEFT FRONT CABINET.  
(1) HEAD OF CURBSIDE BENCH.

|          |   |   |  |   |   |
|----------|---|---|--|---|---|
| FE08ST00 | 1 | 1 | <b>INHALATION PANEL (STANDARD):</b><br>The inhalation panel is to be fabricated from composite material and covered with Formica to match to color selected. | — | — |
|----------|---|---|--|---|---|

5/19/2012 !!! SIZE LENGTH TO ALLOW 20" OF FREE COUNTER SPACE REAR OF THE PANEL.

|          |  |
|----------|--|
| <b>G</b> | <b>INTERIOR COLORS, UPHOLSTERY AND SEATING</b> |
|----------|--|

|          |   |   |   |   |   |
|----------|---|---|---|---|---|
| GF01R000 | 0 | 1 | <b>INTERIOR COLOR SCHEME: Custom</b><br>Interior colors are as follows: | — | — |
|----------|---|---|---|---|---|

Floor:  
Risers:  
Walls:  
Cabinets:  
Upholstery:  
Countertop:  
Accent Stripe:

5/19/2012 FLOOR: LONCOIN BLACK ONYX #150UV.  
RISER: STAINLESS STEEL.  
WALL: WILSONART FASHION GRAY #D381.  
CABINET: FASHION GRAY PAINT.  
UPHOLSTERY: FLINT GRAY.  
ACCENT STRIPE: WILSONART SLATE GRAY #D91.

|          |   |   |  |   |   |
|----------|---|---|--|---|---|
| GF02M000 | 1 | 1 | <b>INSIDE CABINET FINISH: paint</b><br>The interior of all aluminum cabinets shall have a durable paint finish. The painted surface shall be washable and non-absorbent. | — | — |
|----------|---|---|--|---|---|

| OptionNum           | Std                                    | Qty          | Header/Description/Data/Comment   | Specification Agreement |        |
|---------------------|--|--------------|---|-------------------------|--------|
|                     |  |              |   | OK                      | NOT OK |
| GF02P000            | 1                                      | 1            | <b>RISERS:</b><br>The interior of this vehicle is to contain no wood or wood products. The risers are to be made of reinforced structural composite board covered with Formica per the color description. Formica will not be installed on the risers if stainless steel riser options are selected.  | ___                     | ___    |
| GF030000            | 0                                      | 1            | <b>STAINLESS STEEL RISER, cabinet wall</b><br>Install stainless steel on cabinet wall riser. If a cabinet riser accent stripe is ordered the stainless steel will stop at the bottom edge of the stripe.<br><br>5/19/2012 !!! NOTE ACCENT STRIPE.   | ___                     | ___    |
| GF03A000            | 0                                      | 1            | <b>STAINLESS STEEL RISER, bench wall</b><br>Install stainless steel on squad bench riser.<br><br>4/2/2012   | ___                     | ___    |
| GF03C000            | 0                                      | 1            | <b>STAINLESS STEEL LOWER DOOR PANELS</b><br>Finish lower section of inside patient compartment doors with stainless steel. If an interior accent stripe is ordered the stainless is to stop at the bottom of the stripe.<br><br>5/19/2012 !!! NOTE ACCENT STRIPE.   | ___                     | ___    |
| <del>GK120000</del> | <del>1</del>                           | <del>0</del> | <del><b>BOXED ATTENDANT SEAT</b></del><br>A boxed seat base shall be located at the head of the cot. The base shall be fabricated from aluminum. The seat shall have a 3" thick padded seat cushion and a 3" thick Lumbar contoured backrest.<br><br>4/17/2008  | ___                     | ___    |
|                     |  |              | <b>DELETE</b>   |                         |        |
| GK12C100            | 0                                      | 1            | <b>SWIVEL MOUNT BASE FOR EVS SEAT</b><br>A Child Safety back attendant seat, or the five-point harness back attendant seat, will be mounted on a #10008235 EVS SB2 swivel seat base. This option will require the vehicle heat/ac system to be relocated into the bottom of the linen cabinet.<br><br>Note: Not available with HOPS system.<br><br>5/23/2012 !!! NOT COMPATIBLE WITH HOPS AT THE ATTENDANT SEAT LOCATION. | ___                     | ___    |
| GK12D000            | 0                                      | 1            | <b>EVS CHILD SAFETY SEAT WITH 3-POINT SEAT BELT</b><br>Delete the standard attendant seat cushion. Install a high back bucket seat with built in child seat restraints and 3-point occupant restraint. The seat to be adjustable front to rear.<br><br>4/2/2012   | ___                     | ___    |
| GK140000            | 1                                      | 1            | <b>SEAT BELTS:</b><br>Install standard seat belt package for use with HOPS.<br><br>5/23/2012 !!! INSTALL (2) 3-POINT HARNESSSES AND SEAT BELTS IN THE CPR SEAT AREA PER DRAWING.<br>!!! DELETE CURBSIDE RISER BELTS.  | ___                     | ___    |
| <b>H</b>            | <b>INTERIOR CABINETRY, STREET SIDE</b> |              |   |                         |        |

| OptionNum | Std | Qty | Header/Description/Data/Comment | Specification Agreement |        |
|-----------|-----|-----|---------------------------------|-------------------------|--------|
|           |     |     |                                 | OK                      | NOT OK |

|                     |              |              |  |                |                |
|---------------------|--------------|--------------|--|----------------|----------------|
| HK000000            | 1            | 1            | <b>LINEN CLOSET</b><br>Install a vertical storage cabinet behind the attendant seat. The upper storage area shall house the primary electrical distribution area. The lower section shall be used for miscellaneous storage. Each area shall be accessed through hinged doors. The electrical distribution area shall include a Southco key lock/latching device. The entire cabinet shall be fabricated from aluminum and shall then be painted, unless otherwise specified.<br><br>5/23/2012 <i>!!! NOTE UPPER DUCTED HVAC SYSTEM.</i><br><i>!!! INSTALL A NORCOLD IN THE LOWER SECTION PER PL26D000.</i><br><br><i>!!! CABINET ABOVE NORCOLD TO INCLUDE AN LAMINATE COVERED ALUMINUM DOOR WITH SOUTHCO LATCH.</i><br><i>!!! INCLUDE (1) ADJUSTABLE SHELF.</i><br><i>!!! NOTE HEATED I/V PER HK12A000.</i> | ___            | ___            |
| HK000300            | 0            | 1            | <b>DUCTED HEAT/AC ABOVE MAIN CABINET WALL</b><br>The heat/ac unit will be mounted in the upper forward portion of the main cabinet wall per prints. The blower is to direct air directly into a plenum for equalized pressure exiting from five manually adjustable discharge vents. The plenum will be located between the top of the main wall cabinets and the patient area ceiling.<br><br>5/19/2012   | ___            | ___            |
| HK001000            | 1            | 1            | <b>HOPS SYSTEM:</b><br>The unit is to be equipped with the HOPS system.<br><br>2/15/2013 <i>!!! CPR SEAT AREA ONLY.</i><br><i>!!! DELETE ATTENDANT SEAT AIR BAG/HEAD CURTAIN.</i>  | ___            | ___            |
| <del>HK01A000</del> | <del>1</del> | <del>0</del> | <del><b>STREETSIDE WALL WITHOUT CPR SEAT</b></del><br>Street side cabinet wall to be per drawing.<br><br>4/17/2008   | <del>___</del> | <del>___</del> |
|                     |              |              | <b>DELETE</b>  |                |                |
| HK01B000            | 1            | 1            | <b>STREETSIDE WALL WITH CPR SEAT</b><br>Street side wall to have CPR configuration.<br>SEE DRAWINGS<br><br>5/19/2012 <i>CONFIGURE: CUSTOM CABINET WALL "B" PER DRAWING.</i><br><br><i>!!! CPR SEAT TO BE 48"W WITH (2) 3-POINT HARNESSES.</i>  | ___            | ___            |
| HK01D000            | 0            | 2            | <b>ADJUSTABLE VERTICAL DIVIDERS:</b><br>Install adjustable shelf tracks recessed into the upper and lower interior cabinet walls. Fabricate Plexiglas dividers to fit vertically into the cabinet and between the recessed tracks. The dividers shall be adjustable within the track and held into position with cushioned track shelf supports.<br><br>5/19/2012 <i>LOCATE: UPPER INHALATION CABINET, (8) ABOVE AND (8) BELOW THE FIXED 0.25" SHELF.</i><br><br><i>QTY: (16).</i>   | ___            | ___            |
| HK01R000            | 0            | 2            | <b>LIFT UP CABINET FRAMES: street-side</b><br>Fasten the Plexiglas door frame extrusion to a piano hinge secured to the cabinet wall. The complete frame and doors shall hinge open upward providing total access to the cabinet behind. The frame shall be held open with gas charged cylinders and secured in the down position with a sliding dead bolt.<br><br>5/19/2012 <i>LOCATE: BOTH UPPER MAIN WALL CABINETS.</i>   | ___            | ___            |

| OptionNum   | Std          | Qty          | Header/Description/Data/Comment  | Specification Agreement |                |
|---|--------------|--------------|--|-------------------------|----------------|
|   |              |              |  | OK                      | NOT OK         |
| HK02LU00  | 0            | 1            | <b>STORAGE BENEATH THE CPR SEAT</b><br>A trimmed storage area shall be accessed by raising the hinged side attendant seat base cushion.<br><br>4/17/2008   | ___                     | ___            |
| HK02LU10  | 0            | 1            | <b>RECESSED PADDLE LATCH FOR ACCESS BELOW THE CPR SEAT CUSHION</b><br>A recessed paddle latch will be installed in the cabinet riser to provide access to the CPR seat storage area.<br><br>4/2/2012   | ___                     | ___            |
| HK02LU20  | 0            | 1            | <b>GAS HOLD OPEN FOR LIFT UP CPR SEAT CUSHION</b><br>A gas holdopen shall be installed to keep the CPR seat cushion in the upright position when opened.<br><br>4/2/2012   | ___                     | ___            |
| HK12S000  | 0            | 1            | <b>IV WARMER, SMITHWORKS</b><br>A Smithworks IV warmer will be installed in the designated area. The warmer will be wired to 12V ignition activated power, and be shoreline activated. Requires (1) 12v outlet per option PAL31C00.<br><br>1/29/2013 LOCATE: LINEN CABINET ABOVE THE NORCOLD. (FULL SIZE)  | ___                     | ___            |
| HK14B000  | 0            | 1            | <b>LIFEPAK 12 SWIVEL BRACKET</b><br>A Ferno Washington #0822238 swivel bracket for a Lifepak 12 shall be installed as designated. Use option HK14C000 for optional brackets.<br><br>7/30/2012 TYPE: LP-15 ILO LP-12.<br><br>!!! INSTALL TO THE REAR OF THE INHALATION AREA COUNTER. COUNTER TOP STYLE SWIVEL MOUNT.  | ___                     | ___            |
| <del>HK17C000</del>                                 | <del>1</del> | <del>0</del> | <del><b>SHARPES/WASTE DISPOSAL:</b></del><br>Install sharpes and waste disposal in a metal container recessed into the inhalation counter top. Access to the waste receptacle shall be through a spring loaded door. The neck of the sharps container shall protrude through the top surface of the receptacle. Disposal of both containers shall be accessible by raising a hinged aluminum lid.<br><br>4/17/2008 | <del>___</del>          | <del>___</del> |
|   |              |              | <b>DELETE</b>  |                         |                |
| HK270000  | 0            | 1            | <b>INSIDE/OUTSIDE ACCESS TO STREETSIDE REAR COMPARTMENT</b><br>Provide interior access to exterior compartment to the street side rear compartment.<br><br>5/19/2012 LOCATE: LOWER REAR MAIN WALL PER DRAWING.<br>DOOR STYLE: SLIDING PLEXIGLAS.<br><br>!!! SIZE: APPROX. 32"H.  | ___                     | ___            |
| <b>INTERIOR CABINETS AND SQUAD BENCH, CURB SIDE</b> |              |              |  |                         |                |
| IA200000  | 1            | 1            | <b>SQUAD BENCH STORAGE:</b><br>Storage shall be provided under the bench cushions. The area shall be approximately 6" deep and shall run where possible under the bench. The storage pan shall be fabricated from aluminum and shall be accessed by raising the split cushions.<br><br>5/19/2012 !!! SINGLE BENCH CUSHION ILOS.  | ___                     | ___            |

| OptionNum | Std | Qty | Header/Description/Data/Comment  | Specification Agreement |        |
|-----------|-----|-----|--|-------------------------|--------|
|           |     |     |  | OK                      | NOT OK |
| IA200000  | 0   | 1   | <b>SQUAD BENCH: DELETE CUPS AND WELLS</b>  | ___                     | ___    |
| IG05F000  |     |     | A 22" wide x 72" long bench cushion shall be provided on the curb side of the patient area. The cushion shall be split. No provisions for stretcher cups and wells are provided.   |                         |        |
|           |     |     | 5/19/2012 !!! CUSHIONS TO HAVE 1" OVERHANG.  |                         |        |
| IG070110  | 1   | 1   | <b>SQUAD BENCH END RESTRAINT FOR USE WITH HOPS</b>   | ___                     | ___    |
|           |     |     | Install a restraint that is 16" above the seating surface at the head end of the bench. Standard for use in conjunction with HOPPS 3-point seat belts.   |                         |        |
|           |     |     | 6/14/2012  |                         |        |
| IG10A000  | 1   | 1   | <b>BENCH HOLD OPENS: gas</b>   | ___                     | ___    |
|           |     |     | Install gas spring hold opens on squad bench lid.  |                         |        |
| IG10Q000  | 1   | 1   | <b>BENCH HOLD-DOWN: paddle latches (Pair)</b>  | ___                     | ___    |
|           |     |     | Install recessed paddle latches into the squad bench riser to retain the squad bench lids in the closed position. The latches shall be both passive and positive.  |                         |        |
|           |     |     | 2/15/2013 !!! INSTALL (1) ILOS FOR SINGLE BENCH CUSHION.   |                         |        |
| IG15A000  | 1   | 1   | <b>BENCH CUSHION EDGE TRIM:</b>  | ___                     | ___    |
|           |     |     | Trim bench cushion edge with protective aluminum trim, to protect horizontal edge of squad bench cushion from tears..  |                         |        |
| IK040000  | 0   | 2   | <b>SLIDING DRAWER:</b>   | ___                     | ___    |
|           |     |     | Install a pull out cabinet drawer, mounted on grant slides, on the curbside of vehicle per drawing.  |                         |        |
|           |     |     | 2/15/2013 LOCATE: CUSTOM CABINET PER ISP00002. (2) EQUAL SIZED DRAWERS THAT OPEN TOWARD THE BENCH.   |                         |        |
|           |     |     | SIZE: APPROX. 5"H x 12.5"W x 17"D EACH. SIZE DRAWER WIDTH TO CLEAR HARNESES AND WALL CUSHIONS.   |                         |        |
|           |     |     | !!! DRAWER FACES TO BE LAMINATE COVERED ALUMINUM WITH SOUTHCO LATCHES.   |                         |        |
|           |     |     | !!! TOP DRAWER ONLY TO INCLUE (2) PLEXIGLAS DIVIDERS RUNNING FROM FRONT TO REAR OF DRAWER. INSTALL WITH BINNING STRIPS.  |                         |        |
| IK17E000  | 0   | 1   | <b>SHARPS/WASTE STORAGE IN A PULL OUT DRAWER IN SQUAD BENCH</b>  | ___                     | ___    |
|           |     |     | Install a drawer in the face of the squad bench in the specific location noted below. This drawer will house both sharps and waste containers.   |                         |        |
|           |     |     | 2/15/2013 LOCATE: LOWER SECTION OF CUSTOM CABINET. (ISP00002.) WASTE ONLY, OPENS TOWARD AISLE.   |                         |        |
|           |     |     | !!! INCLUDE A TWC 500 BLACK WASTE CAN. (HORTON #10011169)  |                         |        |
| IK18AA00  | 1   | 1   | <b>CURBSIDE OVERHEAD CABINET: hinged doors</b>   | ___                     | ___    |
|           |     |     | Storage shall be provided above the squad bench. The storage shall run the full length of the squad bench and shall be accessed through hinged Plexiglas doors that are held in the open position with gas activated rods. The entire cabinet shall be fabricated from aluminum. The cabinet is to be 9" H to meet current K requirements. |                         |        |
|           |     |     | 5/19/2012 !!! CABINET HEIGHT TO BE APPROX 11"H DUE TO HEADROOM INCREASE.   |                         |        |

| OptionNum                         | Std          | Qty          | Header/Description/Data/Comment  | Specification Agreement |        |
|-----------------------------------|--------------|--------------|--|-------------------------|--------|
|                                   |              |              |  | OK                      | NOT OK |
| IK18BD00                          | 0            | 1            | <b>ADJUSTABLE VERTICAL DIVIDERS:</b><br>Install adjustable shelf tracks recessed into the upper and lower cabinet walls. Fabricate Plexiglas dividers to fit vertically into the cabinet and between the recessed tracks. The dividers shall be adjustable within the track and held into position with cushioned track shelf supports.<br><br>5/19/2012 LOCATE: BENCH OVERHEAD CABINET. (NO SHELF)<br>QTY: (8) FULL HEIGHT. | ___                     | ___    |
| ISP00001                          | 0            | 1            | <b>SPECIAL INSTRUCTION, CURBSIDE CABINETRY</b><br><br>2/15/2013 !!! INSTALL A RECESSED CABINET FOR (4) BOXES OF GLOVES IN THE CENTER OF THE BENCH WALL PER DRAWING.<br><br>GLOVE BOX SIZE: 10.5"L x 5"W x 3.5"D.   | ___                     | ___    |
| ISP00002                          | 0            | 1            | <b>SPECIAL INSTRUCTION, CURBSIDE CABINETRY</b><br><br>2/15/2013 !!! INSTALL A CUSTOM CABINET AT HEAD OF THE BENCH TO HOUSE (3) DRAWERS. UPPER (2) DRAWERS TO OPEN TOWARD BENCH. LOWER WASTE DRAWER OPENS TOWARD AISLE. (AS CALLED OUT ABOVE)<br><br>!!! APPROX CABINET SIZE: 19.5"W x 34"H.  | ___                     | ___    |
| <b>J INTERIOR CABINETS, FRONT</b> |              |              |  |                         |        |
| JAK03000                          | 1            | 1            | <b>FRONT WALL CABINET:</b><br>The front wall cabinet shall be arranged per drawing. Additional configuration information may follow.<br><br>5/19/2012 CABINET WALL FINISH: FASHION GRAY PAINT.<br><br>!!! INVERT BOTTOM SHELF (FLOOR) FOR NO LIP.  | ___                     | ___    |
| <del>JE040000</del>               | <del>4</del> | <del>0</del> | <del><b>FRONT WALL DOORS: Plexiglas</b></del><br>Front cabinet wall to have hinged Plexiglas doors, and latch type as designated.<br><br>4/17/2008   | ___                     | ___    |
| JE05P100                          | 0            | 4            | <b>DOOR, SOLID HINGED FORMICA: with Plexiglas insert</b><br>The hinged cabinet door shall be solid framed, Formica covered, and include a Plexiglas insert centered in the door.<br><br>5/23/2012 LOCATE: UPPER AND LOWER FRONT WALL CABINET DOORS   | ___                     | ___    |
| JK140000                          | 0            | 1            | <b>CROSSOVER CABINET</b><br>An aluminum crossover cabinet is to be installed above the walkthrough/passthrough and is to include a solid hinged door.<br><br>7/30/2012 !!! INSTALL GAS HOLD OPEN.<br>!!! INSTALL STANDARD REPORT LIGHT ON CEILING. (PL190000)<br>!!! SCAB RIGHT SIDE OF CABINET TO CLEAR CLOSE-OUT.  | ___                     | ___    |
| JSP00001                          | 0            | 1            | <b>SPECIAL INSTRUCTION, FRONT WALL CABINET</b><br><br>5/19/2012 !!! INSTALL A HINGED CRAWL-THRU DOOR BETWEEN THE CAB AND THE MODULE.   | ___                     | ___    |



| <u>OptionNum</u> | <u>Std</u>                                  | <u>Qty</u> | <u>Header/Description/Data/Comment</u>  | <u>Specification Agreement</u> |        |
|------------------|---|------------|---|--------------------------------|--------|
|                  |   |            |   | OK                             | NOT OK |
| <b>K</b>         | <b>MODULE INTERIOR ACCESSORIES AND TRIM</b> |            |   |                                |        |
| <b>KG02B000</b>  | <b>2</b>                                    | <b>2</b>   | <b>IV HANGER, CAST PRODUCTS WITH RUBBER ARM</b><br>Cast products recessed IV hangers with rubber arms for attaching solution bags shall be installed in the designated locations.<br><br>5/19/2012 LOCATE: (2) PER DRAWING.   | ___                            | ___    |
| <b>KG09B000</b>  | <b>1</b>                                    | <b>1</b>   | <b>CEILING GRAB RAIL: standard (2) 2ft rails or (1) 6ft rail anti-microbial</b><br>Cabinet wall "A" will have (1) 6' rail over cot as standard.<br>Cabinet wall "B" will have (2) 2' rails, 1-forward and 1-to rear of CPR seat.<br><br>5/19/2012 LOCATE: FOR CABINET WALL "B" WITH 48" CPR SEAT. | ___                            | ___    |
| <b>KG09D000</b>  | <b>0</b>                                    | <b>1</b>   | <b>GRAB RAIL: additional 6ft with anti-microbial coating</b><br>Additional (6)ft long ceiling mounted stainless steel grab rail with anti-microbial coating.<br><br>5/19/2012 LOCATE: AISLE EDGE OF BENCH PER DRAWING.  | ___                            | ___    |
| <b>KG09I000</b>  | <b>0</b>                                    | <b>1</b>   | <b>VERTICAL GRAB RAIL INSTALLATION, 2 FT. ANTI-MICROBIAL</b><br>Install 2' stainless steel grab rail with anti-microbial coating.<br><br>5/19/2012 LOCATE: STEP WELL SIDE OF BENCH CABINET. ANGLE WITH STEPS.   | ___                            | ___    |
| <b>KG09K000</b>  | <b>1</b>                                    | <b>1</b>   | <b>PATIENT DOOR GRAB RAILS: angled with anti-microbial coating</b><br>All patient access doors to have heavy duty angled stainless steel grab rails with smooth radius corners and flange mounting and anti-microbial coating.  | ___                            | ___    |
| <b>KG110000</b>  | <b>1</b>                                    | <b>1</b>   | <b>FLOOR TRIM</b><br>Trim floor with cove molding at non rolled areas of floor.   | ___                            | ___    |
| <b>KG120000</b>  | <b>1</b>                                    | <b>1</b>   | <b>CABINET TRIM</b><br>Trim all vertical and horizontal edges.  | ___                            | ___    |
| <b>KG16B000</b>  | <b>1</b>                                    | <b>1</b>   | <b>CEILING MATERIAL, PLATINUM WHITE ALUMINUM COMPOSITE</b><br>The standard module ceiling material shall be platinum white aluminum composite.  | ___                            | ___    |
| <b>KG17A000</b>  | <b>2</b>                                    | <b>2</b>   | <b>FIRE EXTINGUISHERS: 5lb ABC</b><br>Supply five pound fire ABC extinguisher(s). Ship loose, or identify mounting location(s).<br><br>5/19/2012 LOCATE: SHIP LOOSE.  | ___                            | ___    |
| <b>KL33B000</b>  | <b>0</b>                                    | <b>1</b>   | <b>REAR RADIO SPEAKERS</b><br>Install two rear speakers in patient compartment.<br>Volume control to be integral to the rear switch panel and controlled by individual up/down momentary switches.<br><br>5/19/2012 LOCATE: OVER REAR DOORS.  | ___                            | ___    |

| OptionNum | Std | Qty | Header/Description/Data/Comment | Specification Agreement |
|-----------|-----|-----|---------------------------------|-------------------------|
|           |     |     |                                 | OK NOT OK               |

|          |                                   |
|----------|-----------------------------------|
| <b>L</b> | <b>COT MOUNTS AND ACCESSORIES</b> |
|----------|-----------------------------------|

~~LG03B000~~ 1 0 ~~COT MOUNT STYLE: 175-4 dual position~~ **DELETE** — —

Cot mount to be dual position FW 175-4 for CPR cabinet wall.

4/17/2008

LG03C000 0 1 **COT WHEEL FLOOR PLATES** — —

Install stainless steel cot wheel plates. The plates shall be 8" x 8" for each cot wheel when a single cot location is selected. The plates shall be full width with a dual position cot mount. The edges of each plate shall be sealed to the floor with silicone to prevent fluids from collecting beneath the plates.

5/19/2012 COT MODEL: MX-PRO R3.

!!! INSTALL (6) 8" x 8" PLATES.

LG03F000 0 1 **COT MOUNT, SINGLE: Stryker** — —

Install Stryker cot mount for single position.

6/14/2012 COT MODEL: MX PRO R-3

LOCATE: CENTER POSITION ONLY. INSTALL SO HEAD OF COT FRAME IS 46" FROM THE FACE OF THE LEFT FRONT CABINET.

|          |                                 |
|----------|---------------------------------|
| <b>M</b> | <b>LIGHTBARS FRONT AND REAR</b> |
|----------|---------------------------------|

MAM148F0 1 1 **FRONT LIGHTBARS FOR 96" BODIES** — —

MAM148F0 0 1 **LIGHT BAR: custom front** — —

MAM15Y00 Install special front light bar.

2/15/2013 MODEL: WHELEN FREEDOM MODEL FN55QLED WITH CLEAR LENSES.

CONFIGURE:

[R END] [R ANGLED CORNER] [R] [W] [R] [R] [W] [R] [R ANGLED CORNER] [R END]

MAM148F0 0 1 **LIGHT BAR MOUNT: cab roof** — —

MAM20A00 Mount light bar on cab roof.

5/19/2012 MODEL: SELECTED ABOVE.

MAM148R0 1 1 **REAR LIGHTBARS FOR 96" BODIES** — —

| OptionNum | Std | Qty | Header/Description/Data/Comment | Specification Agreement |        |
|-----------|-----|-----|---------------------------------|-------------------------|--------|
|           |     |     |                                 | OK                      | NOT OK |
|           |     |     |                                 |                         |        |

**MAM148R0**    0    1 **LIGHT BAR:** custom rear

|          |                                 |
|----------|---------------------------------|
| MBM15Z00 | Install special rear light bar. |
|----------|---------------------------------|

2/15/2013 MODEL: WHELEN TANF85RR TRAFFIC ADVISOR.  
CONFIGURE: [R][A][A][A][A][A][A][R]

```

!!!  INSTALL WHELEN #TACTRL1A CONTROL HEAD IN CONSOLE.
!!!  WIRE OUTBOARD RED LIGHTS FOR BRAKE ACTIVATION ONLY.

```

**MAM148R0 0 1 LIGHT BAR MOUNT: rear face of body**

MBM20C00 Mount selected light bar to rear face of module body.  
Vertical surface mount bars, are mounted flush to face.  
Traditional light bars mount to Cast product brackets on the face of the module body.

5/19/2012 MODEL: SELECTED ABOVE.

|           |  |
|-----------|--|
| <b>MM</b> | <b>ELECTRICAL EMERGENCY VISUAL WARNING SYSTEMS</b> |
|-----------|--|

MM01A000 0 1 WIG WAG HEADLIGHTS:

Install wig wag headlight flasher.

4/17/2008

MM030000 1 1 WHELEN M SERIES LIGHTING OPTIONS:

MM04R000 0 2 M4 SERIES LED, RED

Whelen M4 series L.E.D. lights shall be installed in the designated locations.

11/7/2012 Location: (2) UPPER GRILLE AREA  
Lens color: CLEAR

**MM04RW00 0 4 M4 SERIES LED, RED/WHITE SIDE TO SIDE SPLIT**

Whelen M4 series L.E.D. lights shall be installed in the designated locations.

11/7/2012 Location: (2) LOWER GRILLE AREA RED OUTBOARD  
(2) CHASSIS INTERSECTION LIGHTS RED FORWARD  
!!CLEAR LENS!!

**MM06A000 0 2 M6 SERIES LED, AMBER**

Whelen M6 series L.E.D. lights shall be installed in the designated locations.

1/24/2013 Location: OUTBOARD OF THE M6 LOAD LIGHT  
Lens color: CLEAR

!!! SEE MMSP0010 FOR REAR LAYOUT.

**MM06R000 0 4 M6 SERIES LED, RED**

Whelen M6 series L.E.D. lights shall be installed in the designated locations.

1/24/2013 Location: (2) REAR OF MODULE ABOVE DOORS INBOARD OF LOAD LIGHTS  
!!! SEE MMSP0010 FOR REAR LAYOUT.  
(1) IN REAR RISER EACH SIDE CENTERED BELOW EACH TAIL LIGHT  
STACK TOTAL (2)  
Lens color: CLEAR

| OptionNum           | Std          | Qty          | Header/Description/Data/Comment   | Specification Agreement |              |
|---------------------|--------------|--------------|---|-------------------------|--------------|
|                     |              |              |   | OK                      | NOT OK       |
| MM06RW00            | 0            | 2            | <b>M6 SERIES LED, RED/WHITE SIDE TO SIDE SPLIT</b><br>Whelen M6 series L.E.D. lights shall be installed in the designated locations.<br><br>1/24/2013 Location: ABOVE REAR WHEEL WELLS EACH SIDE RED FORWARD<br>!!! CLEAR LENS  | —                       | —            |
| MM09R000            | 0            | 8            | <b>M9 SERIES LED, RED</b><br>Whelen M9 series L.E.D. lights shall be installed in the designated locations.<br><br>11/7/2012 Location: (2) FRONT FACE OF MODULE<br>(2) STREETSIDE<br>(2) CURBSIDE<br>(2) UPPER REAR CORNERS OF MODULE<br>Lens color: CLEAR  | —                       | —            |
| <del>MM26A000</del> | <del>8</del> | <del>0</del> | <del><b>RED HALOGEN FLASHING LIGHTS, 900 SERIES</b></del><br>Whelen 900 series halogen flashing lights with chrome flange shall be installed in each upper corner of the module side and front face.<br><br>4/17/2008   | <del>—</del>            | <del>—</del> |
| <del>MM26K000</del> | <del>1</del> | <del>0</del> | <del><b>WHITE HALOGEN KKK FRONT LIGHT, 700 SERIES</b></del><br>(1) clear flashing series 700 light to be mounted centered on front face of modular body.<br><br>4/17/2008   | <del>—</del>            | <del>—</del> |
| <del>MM26Q000</del> | <del>1</del> | <del>0</del> | <del><b>AMBER HALOGEN KKK REAR LIGHT, 700 SERIES</b></del><br>(1) amber flashing 700 series halogen light to be mounted centered on rear of modular body over rear doors.<br><br>4/17/2008  | <del>—</del>            | <del>—</del> |
| <del>MM26SI00</del> | <del>1</del> | <del>0</del> | <del><b>INTERSECTION LIGHTS, 400 SERIES HALOGEN</b></del><br>Whelen 400 series red halogen lights shall be installed in the chassis fenders for intersection lights.<br><br>4/17/2008   | <del>—</del>            | <del>—</del> |
| <del>MM26TT00</del> | <del>1</del> | <del>0</del> | <del><b>GRILLE LIGHTS, 500 SERIES SUPER LED's TIR6</b></del><br>TIR6, 500 series Super LED grille lights shall be installed.<br><br>4/3/2012  | <del>—</del>            | <del>—</del> |
| MM700000            | 0            | 1            | <b>FLASHING SEQUENCE FOR LED LIGHTING</b><br>Specify flash pattern programming for selected or all applicable warning lights:<br><br>5/23/2012 !!! PROGRAM ALL LED BODY, GRILLE, AND INTERSECTION LIGHTS FOR RAPID DOUBLE FLASH PATTERN.<br><br>!!! PROGRAM ALL WARNING LIGHTS TO REMAIN ACTIVE IN SECONDARY EXCEPT FOR THE FRONT AND REAR LIGHTBARS. | —                       | —            |
| MMSP0010            | 0            | 1            | <b>SPECIAL INSTRUCTION, VISUAL EMERGENCY WARNING SYSTEMS</b><br><br>5/22/2012 !!! REAR FACE LIGHT LAY-OUT:<br><br>[R M9] [W M6] [R M6] [A M6] [W M6] [A M6] [R M6] [W M6] [R M9]<br><br>!!! (3) M6 WHITE (LOAD) LIGHTS CALLED OUT PER OSP00002.   | —                       | —            |

| OptionNum           | Std          | Qty          | Header/Description/Data/Comment  | Specification Agreement |
|---------------------|--------------|--------------|--|-------------------------|
|                     |              |              |  | OK NOT OK               |
| <b>MN</b>           |              |              | <b>AUDIBLE EMERGENCY WARNING SYSTEMS</b>   |                         |
| <b>MN09D000</b>     | 0            | 1            | <b>AIR HORNS: GROVER DUAL #1510 TRUMPETS</b><br>Dual 24" Grover air horn trumpets #1510 shall be installed as designated. The system shall include a heavy duty Buell #61220 compressor and air storage tank. The air horns can only be activated when the vehicle is in gear.<br><br>1/24/2013 TRUMPET LOCATE: BELOW THE FRONT BUMPER.<br>ACTIVATION TYPE: (2) CHROME PUSH BUTTONS. ONE EACH SIDE OF CONSOLE TOP PLATE.<br><br>!!! INSTALL 12" TRUMPETS ILOS. | — —                     |
| <del>MN35C000</del> | <del>1</del> | <del>0</del> | <del>SIREN: SS700</del><br>Specified siren to be: Signal Vehicle Products Model SS700<br><br>5/28/2008   | <b>DELETE</b><br>— —    |
| <b>MN35CA00</b>     | 0            | 1            | <b>SIREN, WHELEN #295SLSA1</b><br>A Whelen #295SLSA1 siren shall be installed.<br><br>2/15/2013 !!! WIRE TO THE CAST PRODUCTS SPEAKERS.<br><br>!!! ACTIVATE WITH HORN/SIREN.<br>!!! INSTALL A FOOT SWITCH ON EACH SIDE OF CHASSIS FLOOR BOARD.<br>!!! INSTALL A CONTROL PANEL SWITCH TO CANCEL THE PASSENGER SIDE FOOT SWITCH.   | — —                     |
| <b>MN35EF20</b>     | 0            | 1            | <b>SIREN, FEDERAL EQ2B</b><br>Specified siren to be: Federal EQ2B 200 watt electronic with digital output control.<br><br>5/22/2012 !!! WIRE TO THE FEDERAL DYNAMAX SPEAKERS IN THE CENTER OF BUMPER.  | — —                     |
| <b>MN40A000</b>     | 1            | 2            | <b>SIREN INSTALL:</b><br>The siren listed above shall be supplied and mounted as defined.<br><br>5/22/2012 MODELS: SELECTED ABOVE.   | — —                     |
| <b>MN45DM00</b>     | 0            | 1            | <b>SPEAKERS: Federal Dynamax</b><br>One pair of Federal Signal Dynamax model MS100, 100 watt speakers shall be installed.<br><br>5/22/2012 LOCATE: INSTALL IN THE OPEN CENTER SECTION OF THE FRONT BUMPER.<br>REQUIRES HORTON FABRICATED BRACKETS.<br><br>!!! WIRE TO THE EQ2B SIREN.  | — —                     |
| <b>MN45Z000</b>     | 0            | 1            | <b>OPTIONAL SPEAKERS:</b><br>The following selected speakers shall be used.<br><br>5/22/2012 MAKE: CAST PRODUCTS SA3807 FOR DODGE CHASSIS.   | — —                     |
| <b>MN50A000</b>     | 1            | 2            | <b>SPEAKER INSTALL: bumper</b><br>Speaker Selections (Bumper Installed)<br><br>4/17/2008   | — —                     |

| OptionNum | Std | Qty | Header/Description/Data/Comment | Specification Agreement |        |
|-----------|-----|-----|---------------------------------|-------------------------|--------|
|           |     |     |                                 | OK                      | NOT OK |
| <b>O</b>  |     |     | <b>LIGHTS</b>                   |                         |        |

~~OL09F000~~ 1 0 ~~KKK SIDE BODY MARKER LIGHTS, 700 SERIES HALOGEN (PAIR)~~ **DELETE** — —

Install Whelen 700 series turn/marker lights on each rear side of the module body. Lights provide module body night time side lighting visibility and turning signal indication.

4/17/2008

OL09M000 0 1 KKK SIDE BODY MARKER LIGHTS, M6 SERIES L.E.D. (PAIR) — —

Install red Whelen L.E.D. M6 series turn/marker lights on each rear side of the module body. Lights provide module body night time side lighting visibility and turning signal indication.

4/3/2012

OL34L000 1 1 LED EXTERIOR COMPARTMENT LIGHTING — —

All exterior compartments will be lighted with LED strip lighting. A vertical strip will be installed inside both sides of each compartment. The lights shall be directed toward the back of the compartment.

5/22/2012

OL350000 1 1 ICC MARKER LIGHTS — —

LED ICC marker lights shall be installed.

OL41RR00 0 1 L.E.D. WARNING: rub rails — —

Install custom made L.E.D. light strips flush mounted into the lower body ALD rub rails. The light strips shall have a scalloped integral lens strip for maximum light disbursement. Rub rails forward of the rear wheel opening shall have (3) L.E.D. strips. Rub rails behind the rear wheel opening shall have (2) L.E.D. strips. Steady burn on with headlight switch, flash with red flashing light circuit.

2/15/2013 !!! INSTALL ONLY (1) AMBER LED LIGHT ILOS IN THE CENTER OF EACH FRONT RUB RAIL.  
 !!! WIRE TO OPERATE WITH THE CHASSIS TURN SIGNAL CIRCUIT.  
 !!! DO NOT INSTALL LED LIGHTS IN THE REAR RUB RAILS.

~~OM25A000~~ 2 0 ~~SIDE SCENE LIGHTS, 900 SERIES~~ **DELETE** — —

Install Whelen 900 series 13 degree angled side scene lights.

5/22/2012

OM25CW0 0 4 M9 SERIES LED SCENE LIGHT — —

Install Whelen M9 series LED side scene lights.

5/22/2012 LOCATE: (2) PER BODY SIDE PER DRAWING. (M9LZC)

~~OM25D000~~ 2 0 ~~LOAD LIGHTS WHELEN 900 SERIES~~ **DELETE** — —

Rear load lights to be (2) Whelen 900 series 26 degree angled scene lights.

5/22/2012

| OptionNum                       | Std          | Qty          | Header/Description/Data/Comment  | Specification Agreement |        |
|---------------------------------|--------------|--------------|--|-------------------------|--------|
|                                 |              |              |  | OK                      | NOT OK |
| <del>OM30A000</del>             | <del>1</del> | <del>0</del> | <del>TAIL LIGHTS: 600 SERIES HALOGEN</del>   | <b>DELETE</b>           |        |
|                                 |              |              | Install Whelen 600 series halogen stop/tail, turn, and reverse lights.   |                         |        |
|                                 |              |              | 4/17/2008  |                         |        |
| OM30D000                        | 0            | 1            | TAIL LIGHTS, M6 SERIES   |                         |        |
|                                 |              |              | Whelen M6 series brake/tail, amber arrow turn and backup lights to be installed in the selected location.  |                         |        |
|                                 |              |              | 5/22/2012 LOCATE: STACKED ABOVE THE REAR RISER:<br>TURNS.<br>BRAKE/TAILS.<br>REVERSE.  |                         |        |
| OM30FB00                        | 0            | 1            | AMBER ARROW LIGHTS, M6 SERIES LED's  |                         |        |
|                                 |              |              | Whelen amber arrow M6 series led lights shall be installed in the designated location.   |                         |        |
|                                 |              |              | 5/23/2012 LOCATE: FRONT MODULE FACE BELOW THE M9 LIGHTS.<br><br>!!! ALIGN THE OUTBOARD EDGES OF THE LIGHTS PER DRAWING.  |                         |        |
| OSP00001                        | 0            | 1            | SPECIAL INSTRUCTION, ELECTRICAL  |                         |        |
|                                 |              |              | 2/15/2013 !!! INSTALL A GUEST BEAMER #298-5 (HPN 03400621) REMOTE CONTROL COMBINATION SPOTLIGHT/FLOODLIGHT IN THE CENTER OF THE CAB ROOF BEHIND THE LIGHTBAR.<br>!!! INSTALL ON A FABRICATED RAISED MOUNT TO ENSURE LIGHT IS ABOVE THE TOP OF THE LIGHTBAR.<br>!!! INSTALL A JOYSTICK REMOTE CONTROL ON CAB CONSOLE. HPN 10002896. |                         |        |
| OSP00002                        | 0            | 1            | SPECIAL INSTRUCTION, ELECTRICAL  |                         |        |
|                                 |              |              | 2/15/2013 !!! INSTALL (3) M6ZC LED LOAD LIGHTS ABOVE THE REAR DOORS.<br><br>REAR FACE CONFIFURATION:<br>[R M9][W M6][R M6][A M6][W M6][A M6][R M6][W M6][R M9]   |                         |        |
| OSP00003                        | 0            | 1            | SPECIAL INSTRUCTION, ELECTRICAL  |                         |        |
|                                 |              |              | 2/15/2013 !!! INSTALL (2) PIONEER WHELEN #PFP2 DUAL PANEL SIDE SCENE LIGHTS CENTERED ON EACH SIDE OF THE MODULE BODY. INSTALL IN A PBA203 SEMI RECESSED HOUSING.   |                         |        |
| <b>P ELECTRICAL POWER GROUP</b> |              |              |  |                         |        |
| PAL00003                        | 1            | 1            | INTELLIPLEX MULTIPLEX ELECTRICAL SYSTEM:   |                         |        |
|                                 |              |              | Install the Intelliplex Multiplex electrical system.   |                         |        |
|                                 |              |              | 5/22/2012  |                         |        |
| PAL00A00                        | 0            | 1            | MODULE DISCONNECT DEFAULT  |                         |        |
|                                 |              |              | The module disconnect circuit shall default to the "on" position when the battery switch is activated.   |                         |        |
|                                 |              |              | 4/17/2008  |                         |        |

| OptionNum | Std | Qty | Header/Description/Data/Comment | Specification Agreement |        |
|-----------|-----|-----|---------------------------------|-------------------------|--------|
|           |     |     |                                 | OK                      | NOT OK |

|          |   |   |   |   |   |
|----------|---|---|---|---|---|
| PAL00S00 | 0 | 1 | <b>SECOND REAR CONTROL PANEL-SURFACE MOUNT:</b><br>Install a second rear electrical control panel. The control panel is to be a duplicate of the inhalation area panel and is to be surface mounted as noted below. | — | — |
|----------|---|---|---|---|---|

5/22/2012 LOCATE: IN ANGLED HOUSING ABOVE THE COUNTER AT HEAD OF THE SQUAD BENCH.

|          |   |   |   |   |   |
|----------|---|---|---|---|---|
| PAL00S20 | 0 | 1 | <b>ANGLED HOUSING FOR BENCH ELECTRICAL PANEL AND O2 OUTLET</b><br>An angled housing shall be installed just below the forward portion of the bench ceiling cabinet. The housing shall provide an installation location for an additional or relocated rear electrical control panel and an O2 outlet. | — | — |
|----------|---|---|---|---|---|

5/22/2012 LOCATE: ABOVE THE COUNTER AT HEAD OF SQUAD BENCH.

|                     |              |              |  |              |              |
|---------------------|--------------|--------------|--|--------------|--------------|
| <del>PAL01B00</del> | <del>1</del> | <del>0</del> | <del><b>BATTERY SWITCH: std. operation</b></del><br>The "Master" battery switch shall switch battery power "on" and "off" to the ambulance body and conversion added electrical circuits only. All OEM chassis electric's, (headlights, ignition, keep alive) shall remain wired "hot" and have no ability to be switched "off", and provide circuit function as provided by the chassis manufacturer. | <del>—</del> | <del>—</del> |
|---------------------|--------------|--------------|--|--------------|--------------|

**DELETE**

NOTE: DO NOT MODIFY OEM BATTERY SWITCH UNLESS STATED BELOW.

5/22/2012

|          |   |   |  |   |   |
|----------|---|---|--|---|---|
| PAL01C00 | 0 | 1 | <b>INPOWER ELECTRONIC BATTERY SWITCH</b><br>Install an Inpower electronic battery switch. Switch is to activate battery power through the vehicle ignition and is to include an automatic shutdown timer to deactivate battery power after the ignition is turned off. | — | — |
|----------|---|---|--|---|---|

5/22/2012 SHUT DOWN TIMER INTERVAL: 5 MINUTES.

|                     |              |              |   |              |              |
|---------------------|--------------|--------------|---|--------------|--------------|
| <del>PAL02000</del> | <del>1</del> | <del>0</del> | <del><b>INVERTER PREWIRE OPTIONS:</b></del> | <del>—</del> | <del>—</del> |
|---------------------|--------------|--------------|---|--------------|--------------|

**DELETE**

11/15/2011

|                     |              |              |   |              |              |
|---------------------|--------------|--------------|---|--------------|--------------|
| <del>PAL02200</del> | <del>1</del> | <del>0</del> | <del><b>INVERTER INSTALL OPTIONS:</b></del> | <del>—</del> | <del>—</del> |
|---------------------|--------------|--------------|---|--------------|--------------|

**DELETE**

11/15/2011

|                     |              |              |  |              |              |
|---------------------|--------------|--------------|--|--------------|--------------|
| <del>PAL04D00</del> | <del>1</del> | <del>0</del> | <del><b>CHARGER/POWER SUPPLY: 45 AMP</b></del><br>Install a 45 amp battery conditioner in the designated electrical equipment area. Conditioner to be wired to the batteries through the standard shoreline inlet. | <del>—</del> | <del>—</del> |
|---------------------|--------------|--------------|--|--------------|--------------|

**DELETE**

4/3/2012



| OptionNum | Std | Qty | Header/Description/Data/Comment | Specification Agreement |        |
|-----------|-----|-----|---------------------------------|-------------------------|--------|
|           |     |     |                                 | OK                      | NOT OK |

**PAL30A00 2 8 110V INTERIOR OUTLET**

Two 110V interior outlets are provided as standard on all models. The standard locations are in the inhalation area and the wall over the squad bench. Additional outlets are to be specified as to their location.

- 11/7/2012 LOCATE: (2) FORWARD INHALATION AREA.  
 (1) ABOVE COUNTER HEAD OF BENCH.  
 (2) UPPER/LOWER FRONT WALL CABINET PER DRAWING.  
 (1) CURBSIDE REAR COMPARTMENT. RIGHT WALL ABOVE LOWER SHELF. SURFACE MOUNT.  
 (1) REAR OF CONSOLE AS LOW AS POSSIBLE HORIZONTALLY FOR RADIO CHARGERS.  
 (1) FLOOR BEHIND PASSENGER SEAT HORIZONTALLY AS LOW AS POSSIBLE.

!!! LABEL OUTLETS WITH VOLTAGE AND AMPERAGE RATINGS.

**PAL31C00 3 5 INTERIOR 12VDC OUTLETS: cigarette lighter type**

12 volt outlets to use cigarette lighter style connectors.

- 1/29/2013 LOCATE: (2) UPPER/LOWER FRONT WALL CABINET PER DRAWING.  
 (1) FORWARD INHALATION AREA.  
 (1) RADIO CONSOLE IN FACEPLATE PER DRAWING.  
 (1) LINEN CABINET FOR SMITHWORKS

CONFIGURE: BATTERY HOT.

!!! LABEL OUTLETS WITH VOLTAGE AND AMPERAGE RATINGS.

~~**PAL38A00 1 0 SHORELINE: twist lock**~~

**DELETE**

Mount standard 3 terminal 20 amp twist lock shoreline outlet:

4/17/2008

**PAL38E00 0 1 SHORELINE, KUSSMAUL SUPER AUTO EJECT, 20 AMP NON ARCING**

Install a 20 amp Kusssmaul non-arcing auto ejection shoreline receptacle.

- 5/22/2012 LOCATE: STREETSIDE MODULE BODY.

!!! INSTALL WITH RED COVER ILOS.

!!! LABEL WITH VOLTAGE AND AMPERAGE RATINGS.

**PAL40000 1 1 EXTRA 12VDC CIRCUIT BREAKER:**

An extra circuit breaker shall be installed.

**PL10A000 1 1 SWITCH PANEL MOUNT:**

Switch panel to be flush mounted in upper face of console.

**PL11A000 0 1 LIGHT PROGRAMMING: side rear scene**

The side rear scene lights shall be wired to transmission reverse, plus standard mode of operation.

4/3/2012

**PL11B000 0 1 LIGHT PROGRAMMING: right side scene**

The right side scene lights shall come "on" when the side patient door is opened.

4/3/2012

| OptionNum           | Std          | Qty          | Header/Description/Data/Comment   | Specification Agreement |              |
|---------------------|--------------|--------------|---|-------------------------|--------------|
|                     |              |              |   | OK                      | NOT OK       |
| PL11C000            | 0            | 1            | <b>LIGHT PROGRAMMING: load light</b><br>The rear load lights shall be wired to transmission reverse, plus the standard mode of operation.<br><br>4/3/2012   | —                       | —            |
| PL11F000            | 1            | 1            | <b>PROGRAMMING: AUDIBLE LOW VOLTAGE ALARM</b><br>Program an audible alarm to activate if the voltage drops below 11.8 volts for 120 seconds.  | —                       | —            |
| <del>PL11G000</del> | <del>1</del> | <del>0</del> | <del><b>LIGHT PROGRAMMING: park brake</b></del><br>A warning shall display on the front console readout, advising to set the Parking Brake, should the modular disconnect switch be "ON" and the transmission placed in "PARK" or "NEUTRAL". It will also advise to Disengage the Parking Brake should the vehicle be placed into gear.<br><br>5/29/2008                | <del>—</del>            | <del>—</del> |
|                     |              |              | <b>DELETE</b>   |                         |              |
| PL190000            | 1            | 2            | <b>REPORT LIGHT:</b><br>A report light shall be located at the action wall to light the counter area<br><br>7/30/2012 !!! (1) STANDARD INHALATION LOCATION.<br>(1)CROSS-OVER CABINET AS A WORK LIGHT.   | —                       | —            |
| PL20F100            | 0            | 1            | <b>CLOCK, HORTON LARGE FACE DIGITAL w/ SECONDS DISPLAY</b><br>Install a Horton large face digital Franklin 12/24 hour clock with seconds display in the location noted below.<br><br>5/22/2012 LOCATE: OVER REAR DOORS.   | —                       | —            |
| PL220000            | 1            | 1            | <b>STEP WELL LIGHT:</b><br>Install one step well light for the right side patient door. Light to come on when door is opened.   | —                       | —            |
| PL24T000            | 0            | 1            | <b>LAMP TIMER: programmable</b><br>Install an electronic momentary touch timer switch where specified. The switch will enable time limited operation of the below listed lights, with the battery switch in the off position.<br><br>5/22/2012 LOCATE: STEP WELL SIDE OF THE HOPS RESTRAINT.<br>LIGHT(S) CONTROLLED: FLUORESCENTS.<br>SET ELAPSED TIME FOR: 15 MINUTES. | —                       | —            |
| PL24W000            | 0            | 3            | <b>FLUORESCENT LIGHTS:</b><br>Install 39 inch, 12 volt fluorescent ceiling light fixtures. Wire to charger/conditioner in addition to standard mode of operation.<br><br>5/22/2012 LOCATE: PER DRAWING.   | —                       | —            |
| PL26D000            | 0            | 1            | <b>NORCOLD REFRIGERATOR</b><br>Install a Norcold DC-0740BB 12V refrigerator in the location noted below.<br><br>5/22/2012 LOCATE: LOWER LEFT FRONT CABINET. (#DC-0740BB)<br><br>!!! ORDER RIGHT HINGED DOOR.  | —                       | —            |

| OptionNum           | Std          | Qty          | Header/Description/Data/Comment  | Specification Agreement |                |
|---------------------|--------------|--------------|--|-------------------------|----------------|
|                     |              |              |  | OK                      | NOT OK         |
| <del>PL27C000</del> | <del>7</del> | <del>0</del> | <del>PATIENT CEILING DOME LIGHTS: WELDON</del>   | <del>DELETE</del>       | <del>___</del> |
|                     |              |              | Rear patient compartment lights to be Weldon halogen lamps and to be operated by individual cot and bench switches. Lamps to be infinitely adjustable and come on with the doors open. |                         |                |
|                     |              |              | 5/22/2012  |                         |                |
| PL27CA00            | 0            | 9            | PATIENT CEILING DOME LIGHTS: WHELEN LED  | ___                     | ___            |
|                     |              |              | Install Whelen 80C0EHCR LED dome lights in the patient area ceiling per the locations listed below. The lights will have a high/low feature with the switch in the rear control panel. |                         |                |
|                     |              |              | 5/29/2012 LOCATE: PER DRAWING. NOTCH CEILING PLATE FOR FORWARD AISLE DOME.<br>#10008603  |                         |                |
|                     |              |              | !!! PROGRAM LIGHTS TO ACTIVATE AT 100% WITH PATIENT DOOR OPENINGS.   |                         |                |
| PL27CM00            | 0            | 1            | LED LIGHTING, INTERIOR CABINETS, MAIN WALL   | ___                     | ___            |
|                     |              |              | LED strip lighting is to be installed in all main wall cabinets. Lights to be mounted in a 45 degree clip. Switch to be provided in the rear control panel.                            |                         |                |
|                     |              |              | 4/3/2012   |                         |                |
| PL27CN00            | 0            | 1            | LED LIGHTING, INTERIOR CABINETS, SQUAD BENCH CABINET   | ___                     | ___            |
|                     |              |              | LED strip lighting is to be installed in the bench ceiling cabinet. Lights to be mounted in a 45 degree clip. Switch to be provided in the rear control panel.                         |                         |                |
|                     |              |              | 4/3/2012   |                         |                |
| PL280000            | 0            | 1            | GOOSE NECK PANEL LIGHT   | ___                     | ___            |
|                     |              |              | Install a flexible goose neck panel light in the following area.   |                         |                |
|                     |              |              | 4/3/2012 LOCATE: PASSENGER SIDE OF CONSOLE   |                         |                |
| PL29C000            | 0            | 2            | HAND LIGHTS: SL-45 Horton install  | ___                     | ___            |
|                     |              |              | HORTON to supply and install SL-45 box light(s).   |                         |                |
|                     |              |              | 6/14/2012 LOCATE: (1) OVER CRAWL-THROUGH OPENING.<br>(1) ON BULKHEAD BEHIND DRIVER SEAT.   |                         |                |
|                     |              |              | !!! USE THE FIRE VULCAN #44451 LED LIGHT ILOS.<br>!!! WIRE IGNITION ACTIVATED OR SHORELINE CONNECTED.  |                         |                |
| PM110000            | 0            | 1            | LIGHT PROGRAMMING: brake light   | ___                     | ___            |
|                     |              |              | Lower red flashing lights to operate as brake lights when not in the warning mode.   |                         |                |
|                     |              |              | 5/23/2012 CONFIGURE: FLASHERS TO OVERRIDE BRAKE LIGHT FEATURE.<br>NOTE: FEATURE TO ACTIVATE REGARDLESS OF MODULE DISCONNECT STATUS.  |                         |                |
|                     |              |              | !!! WIRE TO THE RED FLASHING LIGHTS IN THE ENDS OF THE TRAFFIC ADVISOR BAR.<br>!!! WIRE TO RED LIGHTS AT WINDOW LEVEL.   |                         |                |
| PSP00001            | 0            | 1            | SPECIAL INSTRUCTION, ELECTRICAL POWER, PROGRAMMING   | ___                     | ___            |
|                     |              |              | 2/15/2013 !!! INSTALL A KUSSMAUL #091-35/10 BATTERY CHARGER WITH BAR GRAPH DISPLAY. INSTALL BAR GRAPH INDICATOR IN THE BODY ABOVE THE SHORELINE INLET.                                 |                         |                |

| OptionNum | Std | Qty | Header/Description/Data/Comment | Specification Agreement |
|-----------|-----|-----|---------------------------------|-------------------------|
|           |     |     |                                 | OK NOT OK               |

|          |   |
|----------|---|
| <b>Q</b> | <b>HEATING, AIR CONDITIONING AND INTERIOR ENVIRONMENT</b> |
|----------|---|

QH293000 0 1 **HEAT/AC UNIT FOR DUCTED SYSTEM ABOVE MAIN CABINET WALL** \_\_\_\_\_

The heat/AC unit shall be located above the forward end of the main cabinet wall and is to be ducted over top of the streetside cabinet wall. Unit to utilize (1) #10009296 3-ply filter.

4/2/2012

QH29D100 0 1 **HEAT/AC SYSTEM FOR DODGE 4500 CHASSIS, FACE** \_\_\_\_\_

Install a ProAir 12V heat/AC system below the attendant seat. Unit is to include a replaceable filter at the air intake point. Install an auxiliary top mount AC condenser.

5/29/2012 !!! FOR FRONT FACE CONDENSOR LOCATION. VEHICLE HAS DUCTED HEAT/AC ILO BELOW ATTENDANT SEAT.

~~QH29D200 1 0 HEAT/AC SYSTEM FOR DODGE 4500 CHASSIS, FRAME~~ **DELETE** \_\_\_\_\_

Install a ProAir 12V heat/AC system below the attendant seat. Unit is to include 3-ply replaceable carbon filters at the air intake point. Install an auxiliary bottom mount AC condenser.

11/15/2011

QH29N000 0 1 **PAINT AUXILIARY CONDENSER, FRONT FACE, TO MATCH BODY:** \_\_\_\_\_

Paint the auxiliary condensor mounted on the front face of the body to match the body color. Standard color is white.

7/30/2012 COLOR: RED FLNA 3225.

~~QL43A000 1 0 POWER VENT: roof mount~~ **DELETE** \_\_\_\_\_

Install roof mounted power vent.

4/17/2008

~~QL43B000 1 0 STATIC VENT: roof mount~~ **DELETE** \_\_\_\_\_

Install roof mounted static vent.

4/17/2008

QL43C000 0 1 **PERKO POWER VENT** \_\_\_\_\_

Install a Perko power vent. Use existing ceiling plate and vent to outside of modular body.

4/3/2012

QL43D000 0 1 **PERKO STATIC VENT** \_\_\_\_\_

Install a Perko static vent. Use existing ceiling plate and vent to outside of modular body.

4/3/2012

|          |                                       |
|----------|---------------------------------------|
| <b>R</b> | <b>CAB CONSOLE AND COMMUNICATIONS</b> |
|----------|---------------------------------------|

5/23/2012

!!! ALL CUSTOMER SUPPLIED ITEMS MUST BE RECEIVED PRIOR TO START OF VEHICLE PRODUCTION. ALL ITEMS RECEIVED AFTER START OF PRODUCTION WILL BE RETURNED TO THE CUSTOMER AND THE INSTALLATION REQUIREMENT DELETED.

| OptionNum | Std | Qty | Header/Description/Data/Comment   | Specification Agreement |        |
|-----------|-----|-----|---|-------------------------|--------|
|           |     |     |   | OK                      | NOT OK |
| RJ01A000  | 1   | 1   | <b>ANTENNA COAX 1:</b><br>An RG 58U coax shall be installed so that the ambulance conversion need not be disassembled.<br><br><i>5/22/2012 EXTERIOR TERMINATION: FRONT CENTER MODULE ROOF.<br/>           INTERIOR TERMINATION: BEHIND INHALATION PANEL.<br/><br/>           !!! INSTALL TEFLON CABLE FOR CELLULAR PHONE.<br/>           !!! LEAVE 20 FT SERVICE LOOP. (SO THAT CABLE MAY BE ROUTED TO A DIFFERENT LOCATION IF DESIRED.)<br/><br/>           !!! SEE J02A FOR ANTENNA INFO.</i> | —                       | —      |
| RJ01B000  | 0   | 1   | <b>ANTENNA COAX 2:</b><br>Install additional antenna coax and accesses.<br><br><i>6/14/2012 EXTERIOR TERMINATION: PER DRAWING.<br/>           INTERIOR TERMINATION: FRONT RADIO CONSOLE.<br/><br/>           !!! REFER TO J02B FOR ANTENNA INFO.</i>  | —                       | —      |
| RJ01C000  | 0   | 1   | <b>ANTENNA COAX 3:</b><br>Install additional antenna coax and accesses.<br><br><i>6/14/2012 EXTERIOR TERMINATION: PER DRAWING.<br/>           INTERIOR TERMINATION: FRONT RADIO CONSOLE.<br/><br/>           !!! REFER TO J02C FOR ANTENNA INFO.</i>  | —                       | —      |
| RJ02A000  | 0   | 1   | <b>INSTALLED ANTENNA #1:</b><br>Supply and install the following antenna at the specified antenna coax location:<br><br><i>2/15/2013 FOR J01A.<br/>           FREQUENCY: CELL PHONE.<br/>           MODEL #: MOTOROLA.<br/><br/>           !!! SHIP A WEATHERPROOF CAP LOOSE FOR ALL (4) ANTENNA LOCATIONS.</i>   | —                       | —      |
| RJ02B000  | 0   | 1   | <b>INSTALLED ANTENNA #2:</b><br>Supply and install the following antenna at the specified antenna coax location:<br><br><i>2/15/2013 FOR J01B.<br/>           FREQUENCY: HIGH BAND.<br/>           MODEL #: CUSTOMER SUPPLIED.</i>  | —                       | —      |
| RJ02C000  | 0   | 1   | <b>INSTALLED ANTENNA #3:</b><br>Supply and install the following antenna at the specified antenna coax location:<br><br><i>2/15/2013 FOR J01C.<br/>           FREQUENCY: 400 MHZ.<br/>           MODEL #: CUSTOMER SUPPLIED.</i>  | —                       | —      |
| RJ040000  | 1   | 1   | <b>RADIO CABLE PULL WIRE</b><br>A standard pull wire for radio installation shall be installed from behind the driver's seat to behind the inhalation panel.  | —                       | —      |

| OptionNum | Std | Qty | Header/Description/Data/Comment | Specification Agreement |        |
|-----------|-----|-----|---------------------------------|-------------------------|--------|
|           |     |     |                                 | OK                      | NOT OK |

|                 |   |   |   |   |   |
|-----------------|---|---|---|---|---|
| <b>RJ05B000</b> | 1 | 1 | <b>FRONT CONSOLE:</b><br>A console shall be fabricated to coordinate with the interior cab color. Room shall be provided on the face of the console for installation of radio and siren controls.<br><br>7/30/2012 !!! CUSTOM CONSOLE PER DRAWING.<br>!!! REAR OF CONSOLE TO HAVE A FULL WIDTH x 4" SLOT FOR GLOVE BOX STORAGE.   | — | — |
| <b>RJ06A000</b> | 0 | 2 | <b>RADIO HEAD PRE-CUT: front</b><br>Cut out control console for radio head(s).<br><br>7/30/2012 !!! CUSTOMER SUPPLIED. (1) UHF AND (1) VHF.   | — | — |
| <b>RJ080000</b> | 1 | 4 | <b>RADIO POWER/GROUND:</b><br>Install 6 gauge cable to positive and ground studs for radio power.<br><br>7/30/2012 LOCATE: (1) INSIDE FRONT CONSOLE.<br>(1) BEHIND INHALATION PANEL.<br><br>!!! INSTALL A RADIO POWER PREWIRE INSIDE THE CONSOLE WITHOUT THE STUDS. CAP AND COIL WIRES. INCLUDE 24" SERVICE LOOP. (USE SAME GAUGE WIRE AS STANDARD RADIO STUDS)<br><br>CONFIGURE: BATTERY SWITCHED.                           | — | — |
| <b>RSP00001</b> | 0 | 1 | <b>SPECIAL INSTRUCTION, CAB CONSOLE &amp; COMMUNICATIONS</b><br><br>2/15/2013 INSTALL THE FOLLOWING CUSTOMER SUPPLIED RADIO EQUIPMENT IN VEHICLE:<br><br>(1) MOTOROLA VHF RADIO WITH ANTENNA AND BASE.<br>(1) MOTOROLA UHF 400 mhz RADIO WITH ANTENNA AND BASE.<br>(1) CELL PHONE ANTENNA.<br><br>!!! INSTALL RADIO HEADS AND ANTENNNAS PER INSTRUCTIONS ABOVE.<br>!!! CONTRACT WITH B&C FOR POWER, HOOK UP, AND PROGRAMMING. | — | — |

|          |                           |
|----------|---------------------------|
| <b>T</b> | <b>OXYGEN AND SUCTION</b> |
|----------|---------------------------|

|                            |              |              |  |   |   |
|----------------------------|--------------|--------------|--|---|---|
| <del><b>TN002000</b></del> | <del>1</del> | <del>0</del> | <del><b>OXYGEN BOTTLE MOUNT, VERTICAL TRACK FOR QRM-V</b></del> <b>DELETE</b><br>Vertical track for mounting of a QRM-V O2 bottle mount shall be welded on the back wall of the compartment in the right hand corner. The O2 bottle mount is adjustable for "M" or "H" size tanks.<br><br>5/23/2012 !!! ZICO LIFT. | — | — |
| <del><b>TN01MW00</b></del> | <del>1</del> | <del>0</del> | <del><b>OXYGEN BOTTLE, CYLINDER BRACKET: Zico</b></del> <b>DELETE</b><br>Zico QRM-V oxygen bracket shall be installed.<br><br>5/23/2012  | — | — |
| <b>TN030000</b>            | 2            | 2            | <b>OXYGEN OUTLETS, STANDARD</b><br>Two oxygen outlets shall be provided as standard and shall be located in the inhalation panel.  | — | — |
| <b>TN03A000</b>            | 0            | 1            | <b>OXYGEN OUTLET: additional</b><br>Install additional oxygen outlet(s).<br><br>5/23/2012 LOCATE: WALL AT HEAD OF BENCH IN ANGLED HOUSING.   | — | — |

| OptionNum           | Std          | Qty          | Header/Description/Data/Comment   | Specification Agreement |                |
|---------------------|--------------|--------------|---|-------------------------|----------------|
|                     |              |              |   | OK                      | NOT OK         |
| TN03RL00            | 0            | 1            | <b>OXYGEN OUTLET: relocate</b><br>Relocate (1) of the standard action area oxygen outlets to the new location listed below.<br><br>1/29/2013 LOCATE: PER DRAWING  | ___                     | ___            |
| TN040000            | 1            | 1            | <b>STANDARD OXYGEN OUTLETS, NCG STYLE (ALSO SUCTION IF APPLICABLE)</b><br>Oxygen and suction outlets are to be NCG style.   | ___                     | ___            |
| TN050000            | 1            | 2            | <b>FLOWMETER:</b><br>Supply dial type flowmeter.<br><br>5/23/2012 !!! LS-233 FLOWMETERS.<br>!!! MUST BE 0 - 25 LPM.   | ___                     | ___            |
| TN060000            | 1            | 1            | <b>OXYGEN WRENCH:</b><br>Install oxygen wrench in oxygen compartment. Mount secure so not left hanging. Mount with length of chain or cable so not removable.   | ___                     | ___            |
| <del>TN070000</del> | <del>1</del> | <del>0</del> | <del><b>HUMIDIFIER:</b></del><br>Supply (1) disposable oxygen humidifier.<br><br>4/17/2008  | <del>___</del>          | <del>___</del> |
| <del>TN100000</del> | <del>1</del> | <del>0</del> | <del><b>VACUUM OUTLET: inhalation wall</b></del><br>A single vacuum panel shall be installed in the inhalation area. The outlet shall be of the same style as the oxygen system and hooked to the onboard vacuum pump.<br><br>4/17/2008 | <del>___</del>          | <del>___</del> |
| <del>TN11A000</del> | <del>1</del> | <del>0</del> | <del><b>ASPIRATOR: RS-4X disposable</b></del><br>Install Rico RS-4X aspirator.<br><br>4/17/2008   | <del>___</del>          | <del>___</del> |
| TN11B000            | 0            | 1            | <b>ASPIRATOR: SSCOR</b><br>Install an SSCOR aspirator. The system shall include a #107CDC20 pump, #22000 wall mounted regulator, and a #23002 canister holder.<br><br>5/23/2012 LOCATE: PER DRAWING.                                    | ___                     | ___            |
| <del>TN120000</del> | <del>1</del> | <del>0</del> | <del><b>VACUUM PUMP:</b></del><br>Install 12vdc electric suction pump.<br><br>4/17/2008   | <del>___</del>          | <del>___</del> |
| <del>TN160000</del> | <del>1</del> | <del>0</del> | <del><b>KKK SUCTION KIT:</b></del><br>A suction kit shall be included and shall incorporate a suction rinsing bottle, (1) pharyngeal tip, and (1) yoke connector.<br><br>4/3/2012   | <del>___</del>          | <del>___</del> |

|          |                  |
|----------|------------------|
| <b>U</b> | <b>LETTERING</b> |
|----------|------------------|

| OptionNum | Std | Qty | Header/Description/Data/Comment  | Specification Agreement |        |
|-----------|-----|-----|--|-------------------------|--------|
|           |     |     |  | OK                      | NOT OK |
| UP010000  | 0   | 1   | <b>LETTERING:</b><br>Lettering to be included.<br><br>5/23/2012 COLOR: GOLD SCOTCHLITE WITH BLACK OUTLINE ONLY, NO SHADE.<br>STYLE: "SLANTED" HELVETICA TO DUPLICATE VEHICLE #12578.   | ___                     | ___    |
| UP01CD00  | 0   | 1   | <b>LETTERING REQUIRED ON CAB DOORS</b><br>Lettering shall be installed on the cab doors. This lettering shall meet the requirements listed below.<br><br>5/23/2012 "RESCUE" (3" LETTERS OR SIZE TO FIT IN POSITIVE ARCH)<br>"SQUAD" (3" LETTERS OR SIZE TO FIT IN NEGATIVE ARCH) | ___                     | ___    |
| UP01CS00  | 0   | 1   | <b>LETTERING REQUIRED ON CURBSIDE OF BODY</b><br>Lettering shall be installed on the curbside of the body. This lettering shall meet the requirements listed below.<br><br>5/29/2012 "SOLON"<br>"FIRE RESCUE" (4" LETTERS OR SIZE TO FIT.)                                       | ___                     | ___    |
| UP01R000  | 0   | 1   | <b>LETTERING REQUIRED ON REAR OF VEHICLE</b><br>Lettering shall be installed on the rear of the vehicle. This lettering shall meet the requirements listed below.<br><br>5/29/2012 "SOLON"<br>"FIRE RESCUE" (4" LETTERS OR SIZE TO FIT)  | ___                     | ___    |
| UP01SS00  | 0   | 1   | <b>LETTERING REQUIRED ON STREET SIDE OF BODY</b><br>Lettering shall be installed on the street side of the body. This lettering shall meet the requirements listed below.<br><br>5/29/2012 "SOLON"<br>"FIRE RESCUE" (4" LETTERS OR SIZE TO FIT)                                  | ___                     | ___    |
| UP05A000  | 0   | 46  | <b>3" NON SHADED SCOTCHLITE LETTERING</b><br>*<br>4/17/2008 *  | ___                     | ___    |
| UP05B000  | 0   | 48  | <b>4" NON SHADED SCOTCHLITE LETTERING</b><br>*<br>4/17/2008 *  | ___                     | ___    |
| UP08C000  | 0   | 2   | <b>STAR OF LIFE 18: (each)</b><br>Install 18" star of life.<br>5/23/2012 LOCATE: REAR BODY SIDES PER DRAWING.  | ___                     | ___    |
| UP08D000  | 0   | 1   | <b>STAR OF LIFE 36: (each)</b><br>Install 36" star of life.<br>5/23/2012 LOCATE: FORWARD PORTION OF BODY ROOF.   | ___                     | ___    |
| UP180000  | 1   | 1   | <b>DOOR REFLECTORS</b><br>Install 2" x 12" strips of red Scotchlite at the top of each entry door placed horizontally.   | ___                     | ___    |
| UP200000  | 0   | 1   | <b>SPECIAL LETTERING:</b><br>Instructions and/or description requiring special consideration.<br>2/15/2013 !!! INSTALL BLACK SCOTCHLITE COMPUTER CUT LETTERS AS LARGE AS POSSIBLE FROM FRONT TO REAR OF ROOF STARTING BEHIND SOL TO READ: "SOLON"                                | ___                     | ___    |



| OptionNum | Std | Qty | Header/Description/Data/Comment | Specification Agreement |        |
|-----------|-----|-----|---------------------------------|-------------------------|--------|
|           |     |     |                                 | OK                      | NOT OK |

**USP00001    0    1   SPECIAL INSTRUCTION, LETTERING**

2/15/2013   !!!   FABRICATE/INSTALL (2) LICENSE PLATE BLANKS PAINTED RED WITH THE FOLLOWING LETTERING: "SQUAD 1" ON FRONT AND "SQUAD 2" ON BACK OF EACH PANEL. LETTERING TO BE COMPUTER CUT WHITE SCOTCHLITE.

!!!   INSTALL (1) FRONT BUMPER AND (1) ON THE REAR RISER PLATE BRACKET.

**USP00002    0    1   SPECIAL INSTRUCTION, LETTERING**

2/15/2013   !!!   FABRICATE/ INSTALL (2) DEPARTMENT LOGOS APPROX. 18.00"W ON THE FORWARD COMPARTMENT DOORS, (1) EACH SIDE.

!!!   INSTALL 12" SLANTED "9-1-1" ON EACH REAR COMPARTMENT DOOR. GOLD SCOTCH WITH BLACK OUTLINE ONLY.

!!!   ON THE INNER PANEL OF EACH COMPARTMENT DOOR INSTALL A 3" X 5" PAINTED PANEL WITH WHITE VINYL LETTERS TO READ: "S1" "S2" "S3" "S4" "S5" START SEQUENCE ON STREETSIDE FORWARD COMPARTMENT DOOR AND LOCATE APPROX. HALF WAY UP DOOR.

!!!   INSTALL 1" X 6" WHITE SCOTCHLITE STRIPS ON THE LOWER OUTBOARD INNER STAINLESS PANEL OF THE SIDE AND REAR ENTRY DOORS THAT START JUST ABOVE THE STD. REFLECTOR AND JUST INBOARD OF THE STD. REFLECTOR.

|          |                      |
|----------|----------------------|
| <b>V</b> | <b>CHANGE ORDERS</b> |
|----------|----------------------|

**Z04            0    1   Fuel, Tags, Etc.**

Allowance for fuel, tags and administrative.