



Hall-Mark RTC--725 SW 46TH AVE--Ocala, FL 34474

### **KEY WEST FIRE DEPARTMENT**

1600 N. ROOSEVELT BLVD

KEY WEST, FL 33040

MICHAEL DAVILA

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**Year:** 2016  
**Chassis:** Ford Type I, 165" WB, 84"  
**Type:** 1  
**Model:** 457

**Rev 3** Print Features

11943

### **CATEGORIES:**

<b>A</b>	<b>Chassis</b>
<b>B</b>	<b>Body Connection Pass Thru Type</b>
<b>BH</b>	<b>Chassis Accessories</b>
<b>BL</b>	<b>Chassis Electrical</b>
<b>C</b>	<b>Conversion Model</b>
<b>CB</b>	<b>Module Body Modifications</b>
<b>D</b>	<b>Module Body Hardware</b>
<b>E</b>	<b>Paint and Striping</b>
<b>F</b>	<b>Cabinet Doors, Handles and Hardware</b>
<b>G</b>	<b>Interior Colors</b>
<b>H</b>	<b>Interior Cabinets, Streetside</b>
<b>I</b>	<b>Interior Cabinets, Curbside</b>
<b>J</b>	<b>Front Wall Cabinets</b>
<b>K</b>	<b>Interior Accessories and Trim</b>
<b>L</b>	<b>Cot Mount, and Patient Handling</b>
<b>M</b>	<b>Warning Systems, Visual</b>
<b>MN</b>	<b>Warning Systems, Audible</b>
<b>O</b>	<b>Lights, Non Emergency</b>
<b>P</b>	<b>Electrical Power Group</b>
<b>Q</b>	<b>Heat, Ventilation, Air conditioning</b>
<b>R</b>	<b>Console, Radio, and communications</b>
<b>T</b>	<b>Oxygen and Suction</b>
<b>U</b>	<b>Lettering and Graphics</b>
<b>Z</b>	<b>Other</b>

**Prepared By:** Michael Day

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Option	Std	Qty	Header/Description/Data	Proposal Total
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AC			CHASSIS	
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AFF	1	1	FORD F-SERIES CHASSIS	
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AFF14016	0	1	CHASSIS, 2016 FORD 4X2 165" F-450 CAB/CHASSIS The chassis required to complete the ambulance conversion shall be supplied by Horton. !!! CHASSIS OT BE A 2017 MODEL YEAR.	
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AJNSPIC0	1	1	CHASSIS INTERIOR COLOR SHALL BE GRAY	
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AOSPD001	0	1	CHASSIS: FIN This chassis is eligible for Ford fleet discount incentive. FIN Code: Q J 1 8 5 City Of Key West	
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B			CHASSIS MODIFICATIONS, HARDWARE AND ACCESSORIES	
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BH010000	1	1	DIESEL EXHAUST FLUID (DEF) The fill for the DEF tank will be located in the driver's side of the body forward of the rear wheels. A lable stating "DIESEL EXHAUST FLUID (DEF)" will be installed next to the fill neck. (Option is applicable to 2011 and later Ford F-series chassis)	
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BH02A100	1	1	STAINLESS STEEL WHEEL COVERS Stainless steel wheel covers shall be installed.	
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BH03A000	1	1	<b>MUD FLAPS: front</b> Install rubber mud flaps behind each front tire.	
BH03B000	1	1	<b>MUD FLAPS: rear</b> Install individual rear mud flaps behind each set of rear wheels.	
BH070000	1	1	<b>REINFORCE REAR BUMPER END CAPS</b> Reinforce end caps of rear bumper for greater impact resistance.  A section of 2" x 2" steel angle shall be attached to the back side of the std Horton step. (Note, this option is not available on recessed or impact steps).	
BH08HE00	0	1	<b>RUNNING BOARDS: EMBOSSD ALD W/STAR PUNCH</b> Install heavy duty aluminum embossed diamond plate running boards and splash shields. Running boards are to be star punched for enhanced drain and foot grip.	
BH110000	1	1	<b>REAR STEP/ BUMPER ASSEMBLY</b> The center section of the rear step bumper shall be constructed of aluminum grip strut and be hinged to assist in patient handling.	
BH16L000	1	1	<b>LIQUID SPRING SUSPENSION WITH DUMP FEATURE</b> A Liquid Spring rear 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.  DUMP SWITCH LOCATION:	
BH32OR00	1	1	<b>SUSPENSION SWITCH: dump override</b> A switch will be installed where specified, to override the automatic dump feature activated by the left rear patient compartment entry door.  Switch Locate: RIGHT SIDE REAR ENTRY DOOR	
BH34AA00	0	1	<b>FRONT STABILIZER: FORD F-SERIES</b> Install Roadmaster front stabilizer bar	

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BHSPD006	1	1	<b>MIRROR: OEM</b> The mirror set shall be OEM supplied, and installed by the chassis manufacturer.	
BL073000	1	1	<b>BATTERIES, STANDARD ON F-SERIES FORD CHASSIS</b> (2) OEM batteries shall be installed in the manufacturers under hood battery tray locations.	
BL08A000	1	1	<b>BATTERY HEAT SHIELDS</b> Battery heat shields will be provided for any battery located under the hood which is not protected by the OEM manufacturer.	
BL26B000	1	1	<b>BACKUP ALARM RESET</b> Backup alarm to automatically reset to on if alarm was manually canceled using the control panel alarm cut-off switch (FL25) during previous use.	
BL26I000	0	1	<b>CAMERA SYSTEM FOR USE WITH I4g</b> A camera system shall be installed as noted below. The system is to use the i4G front screen as its monitor.  Quantity: (1)  Locate: ABOVE REAR ENTRY DOORS FOR BACK UP VIEWING	
BL32A000	1	1	<b>OEM AM/FM/CD PLAYER SHALL BE PROVIDED BY THE OEM MANUFACTURER</b> OEM AM/FM/CD player shall be provided by the OEM manufacturer on all Horton supplied chassis.  Note: This option applies only to chassis supplied by Horton. Chassis supplied by either the customer or the dealer must be ordered with this feature from the chassis OEM.	

### C CONVERSIONS

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CA510000	0	1	<b>CONVERSION MODEL: 457-1 FORD PASS-THROUGH:</b> MINIMUM BODY DIMENSIONS: (Exterior) -Height: 92" -Width: 96" -Length: 157" (Interior) -Height: 72" -Aisle: 20" -Width: 20" (from edge of cot in wall position to squad bench riser) -Length: 153" OVERALL DIMENSIONS (Including Chassis, Module and Step): -Height: 115" (to top of vent) -Width: 100" -Length: 291"	
CA510001	1	1	<b>457 STREET SIDE, FRONT:</b> Clear Door Opening: 16.7" wide x 82.1" high Actual Dimension: 21.5" wide x 85.1" high x 20.3" deep This area shall be accessed through a single outside hinged door. This compartment shall house the primary O2 cylinder. The compartment shall be vented to the outside.	
dr08l000	0	1	<b>SHELF FOR LED LIGHTED VERTICAL COMPARTMENT</b> A diamond plate adjustable shelf shall be installed in the following location.  Locate: RIGHT SIDE OF DIVIDER ABOVE OXYGEN BOTTLE	
dr11a000	0	1	<b>DIVIDER FIXED, VERTICAL COMPARTMENT</b> Install a 16" deep fixed vertical divider shall be installed in the location listed below. (Divider material is to match the compartment material)  Locate: CENTERED IN COMPARTMENT OPENING.	
CA510003	1	1	<b>457 STREET SIDE, INTERMEDIATE:</b> Clear Door Opening: 26.7" wide x 29.3" high Actual Dimension: 32.2" wide x 32.5" high x 20.3" deep This area shall be accessed through a single, outside hinged door.	
CA510004	1	1	<b>457 STREET SIDE, REAR:</b> Clear Door Opening: 42.0" wide x 26.3" high Actual Dimension: 46.6" wide x 29.5" high x 20.3" deep This area shall be accessed through double outside hinged doors. The compartment shall be vented to the outside.	

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cb040000	0	1	<b>COMPARTMENT HEIGHT Modify: first, street side</b> 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. <i>Height Modification: INCREASE 4"</i>	
CA510005	1	1	<b>457 CURB SIDE, REAR:</b> Clear Door Opening: 21.1" wide x 79.1" high Actual Dimension: 22.0" wide x 82.1" high x 20.3" deep This area shall be accessed through a single outside hinged door. The unit's primary backboard storage shall be located in this area.	
dr08l000	0	1	<b>SHELF FOR LED LIGHTED VERTICAL COMPARTMENT</b> A diamond plate adjustable shelf shall be installed in the following location. <i>Locate: RIGHT SIDE OF DIVIDER, CENTER</i>	
dr11a000	0	1	<b>DIVIDER FIXED, VERTICAL COMPARTMENT</b> Install a 16" deep fixed vertical divider shall be installed in the location listed below. (Divider material is to match the compartment material) <i>Locate: TO BE DETERMINED</i>	
dr11p000	0	1	<b>STAIR CHAIR POCKET, RECESSED</b> 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. <i>Locate: PER DRAWING</i>	
CA510006	1	1	<b>457 CURB SIDE, INTERMEDIATE:</b> Clear Door Opening: 24.6" wide x 16.6" high Actual Dimension: 32.1" wide x 19.6" high x 20.3" deep This area shall be accessed through a single outside hinged door.	
CA510007	1	1	<b>457 CURB SIDE, FRONT:</b> Clear Door Opening: 16.5" wide x 82.1" high Actual Dimension: 21.5" wide x 85.1" high x 28.5" deep 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.	

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CAB93AF0	0	1	KKK-A-1822F CERTIFICATION LABEL	
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The vehicle shall have weight/payload, electrical load and KKK-A-1822F certification stickers installed in the O2 compartment.

CB	BODY MODIFICATIONS/OPTIONS			
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CB06SX00	0	1	DOUBLE STEP CURBSIDE ENTRY 6" DROP SKIRT	
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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.

CB06SX10	0	1	STREETSIDE OF BODY LOWERED 6" FROM STANDARD	
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The street side of the body forward of the rear wheel well shall be lowered 6" from standard.

*Note exhaust location when selecting this option.*

CB07E000	0	1	COT MOUNT REINFORCEMENT PLATES: Power Load	
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Additional under floor reinforcement is required for future installation of a Stryker Power Load system.

CB09SA00	1	1	PATIENT AREA SOUND PROOFING/ACOUSTIC ENHANCEMENT PACKAGE	
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Install standard sound control package.

D	MODULE BODY HARDWARE			
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DG05C100	0	1	PRIVACY WINDOWS, REAR MODULE BODY ENTRY DOORS	
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The rear module entry doors shall have solid windows. The windows shall have dark privacy glass. The windows shall meet FMVSS glazing standards. No films are to be used.

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DG06C200	0	1	<b>PRIVACY WINDOW, SLIDING FOR SIDE ENTRY DOOR</b> The side entry door shall have a sliding window. The window shall have dark privacy glass. The window shall meet FMVSS glazing standards. No films are to be used.	
DG080000	1	1	<b>EMERGENCY DOOR RELEASE MECHANISM, REAR DOORS</b> Install standard emergency release knobs on top and bottom of rear module entrance doors.	
DG08A000	1	1	<b>DOOR HANDLES</b> Install Tri-Mark free floating style door handles with pre-stretched stainless steel cables. Include three piece interior door panels on all access doors.	
DH000000	1	1	<b>Vi-Tech body mounts</b> Install standard Vi-Tech body mounts.	
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.  <i>NOT AVAILABLE ON FORD "E" SERIES CHASSIS IN CONJUNCTION WITH EXTENDED CORNER GUARDS.</i>  <i>Note: Check option OL41B000 for running board light pre-punches.</i>	
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.	
DH060000	0	1	<b>RUB RAILS, C-Channel</b> The lower body rub rails shall be C-channel type ILOS.	
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)	



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DH660000	0	2	<b>FUEL FILL PLATE</b> Install a stainless steel plate on the body face below the fuel fill housing.	
DL480000	0	1	<b>ELECTRIC DOOR LOCKS: compartment</b> Install power activated door locks on all exterior compartment doors. Locks to be activated by a switch at each patient area access door. Locks may be overridden by a door key. A separate lock switch will be located in the front radio console if option DL48D000 (wired to OEM locks) is not selected.	
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.  Locate: RIGHT SIDE OF RECESSED LICENSE PLATE BRACKET	
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.	
DM100000	1	1	<b>REFLECTORS:</b> All patient compartment entry doors shall have red reflectors in the lower corner.	
DR22A000	0	1	<b>MATEFLEX IN EXTERIOR COMPARTMENTS</b> Mateflex will be installed on the floor and shelves of all exterior compartments.  Color: BLACK	

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**DR23A000 1 1 RUBBER COVERED WALLS IN BACKBOARD COMPARTMENT**

The interior of the backboard compartment is to be covered with rubber matting to protect equipment stored in this area.

Color: BLACK

**E PAINT AND STRIPING**

**ED020000 0 1 CHASSIS PAINT: other color**

Paint CHASSIS special color

PAINT COLOR: RED FLNA 3042

WHITE FLNA 40117

!!! CHASSIS ROOF WINDOW POSTS TO BE WHITE FROM JUST BELOW THE WINDOW LINE UP. CHASSIS HOOD AND LOWER PORTION TO BE RED.

**ED050000 0 1 MODULE PAINT: other color**

Paint MODULE special color

COLOR: RED

NUMBER: FLNA 3042

COLOR: WHITE

NUMBER: FLNA 40117

!!! PAINT THE BODY RED FROM THE TOP OF THE DRIP RAILS DOWN. ENTIRE DRIP RAILS ARE TO BE RED.

!!! PAINT THE ENTIRE MODULE ROOF WHITE FROM THE DRIP RAILS UP.

**ED20PS00 1 1 PAINT PANEL: sample**

A painted test panel shall be prepared with the following paint color and number, to confirm correct paint selection. The panel will be mailed as designated.

Color:

Paint Number:

**ED5E0000 0 1 DIAMONDGRADE CHEVRONS-AROUND REAR DOORS**

Install Diamondgrade chevron striping on the rear of the body around the rear doors. Install inboard of the corner posts and below the upper drip rail.

Colors: 6" RED #983-72 & WHITE #983-10

**F INTERIOR CABINET DOORS, HANDLES & HARDWARE**

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FE010000	1	1	<b>FULL HEIGHT PULL HANDLES ON SLIDING PLEXIGLAS DOORS</b> All sliding cabinet doors to have full length pull handles.	
FE01FT00	1	1	<b>LATCH, HINGED DOOR: Southco flush stainless steel pull style</b> Install stainless flush mount Southco pull latches on the hinged interior cabinet doors.	
FE02A000	1	1	<b>PLEXIGLAS COLOR: light tint</b> All Plexiglas doors to be light tint.	
FE060000	1	1	<b>STAINLESS STEEL COUNTER TOPS (STANDARD)</b> Stainless steel pan formed counter tops shall be installed in the patient area.	
FE08ST00	1	1	<b>INHALATION PANEL (STANDARD):</b> The inhalation panel is to be fabricated from composite material and covered with Formica to match to color selected.	

### G INTERIOR COLORS, UPHOLSTERY AND SEATING

GF01NA00	0	1	<b>INTERIOR COLOR SCHEME: BLACK IRONS</b> Floor: LONCOIN BLACK ONYX Risers: WILSONART BLACK (option) STAINLESS Walls: WILSONART FASHION GRAY (option) SILVER METALLIC CG TECH Cabinets: FASHION GRAY PAINT Upholstery: GREYSTONE Countertop: STAINLESS STEEL (option) LG - MERAPI Accent Stripe: WILSONART FASHION GREY	
GF02M000	1	1	<b>INSIDE CABINET FINISH: paint</b> The interior of all aluminum cabinets shall have a durable paint finish. The painted surface shall be washable and non-absorbent. See the appropriate Interior Color Scheme option for paint color information.	

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**GF02P000 1 1 RISERS:**

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.

*Note: Riser thickness to be modified if option #PL27CP00 is ordered.*

**GK12A300 0 1 HIGH BACK ATTENDANT SEAT WITH CHILD SAFETY, 4PT**

Delete the boxed in attendant seat cushions. Install a USSC high back bucket seat with integral 4pt seatbelt and child safety seat. The seat to be adjustable front to rear.

**GK12A700 0 1 SWIVEL MOUNT BASE FOR 4PT/6PT ATTENDANT SEAT**

Install a swivel base for the 4pt or 6pt attendant's seat described above.

**GK150000 5 4 SEAT BELTS:**

Install standard 4pt seatbelts per quantity and locations selected.

*Locate:*

Head of bench  
 Middle of bench  
 Foot of bench  
 CPR seat

*Note: Head of bench requires Option #IG070000 (Squad bench end restraint for use with HOPS)*

<b>H</b>	<b>INTERIOR CABINETRY, STREET SIDE</b>
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**HK000000 1 1 LINEN CLOSET**

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.

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HK001000	1	1	<b>HOPS SYSTEM:</b> The unit is to be equipped with the HOPS system. <i>Note: Deletion of the system along with the selection of option #HK01A000 requires that the credit provided under HK01B000 be deleted.</i>	
HK001B00	1	1	<b>RADIUS STYLE CABINET TRIM</b> Install smooth 1.5" radiused trim on all applicable interior cabinets.	
HK01A000	1	1	<b>STREETSIDE WALL WITHOUT CPR SEAT</b> Street side cabinet wall to be per drawing. All cabinets over 14"H will include (1) standard adjustable shelf. <i>Note: This option deletes the tubular air bag for the CPR seat.</i>	
HK01B000	1	1	<b>STREETSIDE WALL WITH CPR SEAT</b> Street side wall to have CPR configuration. All cabinets over 14"H will include (1) standard adjustable shelf. SEE DRAWINGS <i>Configure: street side cabinets to be 18" deep.</i>	
HK01R000	0	2	<b>LIFT UP CABINET FRAMES: street-side</b> 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. <i>Locate: BOTH UPPER CABINETS</i>	
HK02LU00	0	1	<b>STORAGE BENEATH THE CPR SEAT</b> A trimmed storage area shall be accessed by raising the hinged side attendant seat base cushion.	
HK02LU10	0	1	<b>RECESSED PADDLE LATCH FOR ACCESS BELOW THE CPR SEAT CUSHION</b> A recessed paddle latch will be installed in the cabinet riser to provide access to the CPR seat storage area.	
HK11A000	0	1	<b>DRUG BOX: enclosed</b> A separate drug storage box shall be fabricated and installed within the cabinet as designated in the cabinet wall diagram <i>Locate: MAIN CABINET WALL PER DRAWING. INCLUDE (3) KEYS WITH MEDECO LOCK.</i>	

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I	INTERIOR CABINETS AND SQUAD BENCH, CURB SIDE			
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**IA200000 1 1 SQUAD BENCH STORAGE:**

Storage shall be provided under the bench cushions. The area shall run where possible under the bench. The storage pan shall be fabricated from aluminum and shall be accessed by raising the split cushions.

**IG070110 1 1 SQUAD BENCH END RESTRAINT FOR USE WITH HOPS**

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.

DWG #105078

**IG10A000 1 1 BENCH HOLD OPENS: gas**

Install gas spring hold opens on squad bench lid.

**IG10Q000 1 1 BENCH HOLD-DOWN: paddle latches (Pair)**

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.

**IG15A000 1 1 BENCH CUSHION EDGE TRIM:**

Trim bench cushion edge with protective aluminum trim, to protect horizontal edge of squad bench cushion from tears..

**IG15B000 1 1 BENCH BACK CUSHION: full size**

Delete individual squad bench back cushions. Install full size cushion.

**IK18AA00 1 1 CURBSIDE OVERHEAD CABINET: hinged doors**

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.

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ISP00001	0	1	<b>SPECIAL INSTRUCTION, CURBSIDE CABINETRY</b>	
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!!! INSTALL SHARPS/WASTE STORAGE AT THE HEAD OF BENCH SIZED FOR (2)  
8970 CONTAINERS.  
!!! TOP TO INCLUDE A HINGE-UP FRAME WITH RED LAMINATE COVERED ALUMINUM  
SLIDING DOORS.  
!!! INCLUDE A HORIZONTAL INTERIOR DIVIDER WITH DROP-IN OPENINGS TO HOLD  
THE CONTAINERS.  
!!! TOP OF LIFT-UP FRAME TO BE APPROX EVEN WITH THE TOP OF THE BENCH  
CUSHION.

<b>J</b>	<b>INTERIOR CABINETS, FRONT</b>			
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JAK03000	1	1	<b>FRONT WALL CABINET:</b>	
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The front wall cabinet shall be arranged per drawing. Additional  
configuration information may follow.

Cabinet wall finish: paint

JE040000	4	3	<b>FRONT WALL DOORS: Plexiglas</b>	
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Front cabinet wall to have hinged Plexiglas doors, and latch type as  
designated.

Type: Plexiglas  
Latch Style: Southco

JK13A100	1	1	<b>CAB TO MODULE ACCESS DOOR</b>	
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A hinged door shall be recessed into the side of the right front  
cabinet. This door shall close off the crawl through access to the  
cab when in the closed position.

This option cannot be used for credit in a non crawl through vehicle.

<b>K</b>	<b>MODULE INTERIOR ACCESSORIES AND TRIM</b>			
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KG02A000	0	4	<b>I.V. HOOKS: Perko</b>	
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Install Perko I.V. hook where indicated.

Locate: SHIP LOOSE

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## Selected Feature List 11943

Year:

2016

Chassis:

Ford Type I, 165" WB, 84"

Model:

457

Option	Std	Qty	Header/Description/Data	Proposal Total
KG02B000	2	2	<b>IV HANGER, CAST PRODUCTS WITH RUBBER ARM</b> Cast products recessed IV hangers with rubber arms for attaching solution bags shall be installed in the designated locations. <i>Locate: Per prints</i>	
KG09B000	1	1	<b>CEILING GRAB RAIL: standard (2) 2ft rails or (1) 6ft rail anti-microbial</b> Cabinet wall "A" will have (1) 6' rail over cot as standard. Cabinet wall "B" will have (2) 2' rails, 1-forward and 1-to rear of CPR seat.	
KG09D000	0	1	<b>GRAB RAIL: additional 6ft with anti-microbial coating</b> Additional (6)ft long ceiling mounted stainless steel grab rail with anti-microbial coating. <i>Locate: AISLE SIDE</i>	
KG09I000	0	1	<b>VERTICAL GRAB RAIL INSTALLATION, 2 FT. ANTI-MICROBIAL</b> Install 2' stainless steel grab rail with anti-microbial coating. <i>Locate: STEPWELL SIDE OF BENCH BULKHEAD</i>	
KG09K000	1	1	<b>PATIENT DOOR GRAB RAILS: angled with anti-microbial coating</b> All patient access doors to have heavy duty angled stainless steel grab rails with smooth radius corners and flange mounting and anti-microbial coating.	
KG110000	1	1	<b>FLOOR TRIM</b> Trim floor with cove molding at non rolled areas of floor.	
KG120000	1	1	<b>CABINET TRIM</b> Trim all vertical and horizontal edges.	
KG16B000	1	1	<b>CEILING MATERIAL, PLATINUM WHITE ALUMINUM COMPOSITE</b> The standard module ceiling material shall be platinum white aluminum composite.	



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**KG17A000 2 2 FIRE EXTINGUISHERS: 5lb ABC**

Supply five pound fire ABC extinguisher(s). Ship loose, or identify mounting location(s).

Locate: SHIP LOOSE

**L COT MOUNTS AND ACCESSORIES**

**LG03F200 0 1 COT MOUNT, INSTALL CUSTOMER-SUPPLIED Power Load**

Install customer/dealer-supplied Stryker Power Load system.

Note: This option complies with GSA change notice 8.

!!! HORTON TO SUPPLY AND INSTALL THE FLOOR RAIL ONLY FOR A STRYKER PERFORMANCE LOAD WITH INDUCTIVE CHARGER. INCLUDE POWER CABLES FOR CHARGING.

**MM ELECTRICAL EMERGENCY VISUAL WARNING SYSTEMS**

**MM01A000 0 1 WIG WAG HEADLIGHTS:**

Install wig wag headlight flasher.

**MM030000 1 1 WHELEN M SERIES LIGHTING OPTIONS:**

**0 2 M6 SERIES LED, RED**

mm06r000 Whelen M6 series L.E.D. lights shall be installed in the designated locations.

Location: ABOVE EACH REAR WHEEL WELL

Lens color: CLEAR

**0 1 M7 SERIES LED, AMBER**

mm07a000 Whelen M7 series L.E.D. lights shall be installed in the designated locations.

Location: CENTERED ABOVE REAR ENTRY DOOR

Lens color: CLEAR

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mm07r000	0	6	<b>M7 SERIES LED, RED</b> Whelen M7 series L.E.D. lights shall be installed in the designated locations.  Location: (4) IN CHASSIS GRILLE (1) EACH CHASSIS FENDER AS INTERSECTION LIGHTS Lens color: CLEAR	
mm09r000	0	12	<b>M9 SERIES LED, RED</b> Whelen M9 series L.E.D. lights shall be installed in the designated locations.  Location: (4) FRONT FACE OF BODY (2) CURBSIDE OF BODY (2) STREETSIDE OF BODY (2) REAR FACE OF BODY, WINDOW LEVEL (2) REAR FACE OF BODY, UPPER OUTBOARD CORNERS Lens color: CLEAR	
mm09w000	0	1	<b>M9 SERIES LED, WHITE WITH CLEAR LENS</b> Whelen M9 series L.E.D. lights shall be installed in the designated locations.  Location: CENTERED FRONT FACE OF BODY	
MM10M000	0	6	<b>L.E.D. WARNING: patient entry door, DUAL color (EACH)</b> Install custom made L.E.D. light strips on the interior patient entry door panels. The lights are to have 3" sections of alternating light colors as noted below. The light strips shall have a integral lens strip for maximum light disbursement. Installation will be flush with the inner door panel. The light strip shall flash when the door is open, and the red flashing light circuit is activated.  RED/AMBER:  Location: UPPER AND LOWER PORTION OF EACH PATIENT ENTRY DOOR	
MM7A0000	0	1	<b>M Series control wire</b> The selected M Series lighting is to feature pattern programmability from the control panel. Include pattern and sync wires in the harness.  Lights:	
<div>MN</div> <b>AUDIBLE EMERGENCY WARNING SYSTEMS</b>				
MN35CA00	0	1	<b>SIREN, WHELEN #295SLSA1</b> A Whelen #295SLSA1 siren shall be installed.	

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Option	Std	Qty	Header/Description/Data	Proposal Total
MN40A000	1	1	<b>SIREN INSTALL:</b> The siren listed above shall be supplied and mounted as defined.	
MN45DH00	1	1	<b>SIREN SPEAKERS: C.P. SAD3806 &amp; SAP3806 RECESSED IN BUMPER</b> Cast Products #SAD3806 & SAP3806 siren speakers shall be recess mounted into the ends of the chassis bumper. <i>For use with current model F-Series chassis.</i>	
MN50A000	1	1	<b>SPEAKER INSTALL: bumper</b> Speaker Selections (Bumper Installed)	
<b>O LIGHTS</b>				
OL09M000	0	1	<b>KKK SIDE BODY MARKER LIGHTS, M6 SERIES L.E.D. (PAIR)</b> 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.	
OL34L000	1	1	<b>LED EXTERIOR COMPARTMENT LIGHTING</b> 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. <i>Note: This does not include wheelwell compartments.</i>	
OL350000	0	1	<b>ICC MARKER LIGHTS</b> LED ICC marker lights shall be installed.	
OL41B000	0	1	<b>RUNNING BOARD LIGHTS, WHELEN PAR 16 L.E.D.</b> Clear Whelen Par 16 round L.E.D. lights mounted in chrome flanges shall be installed in the front of the module body. Locate in the stainless steel stone guard above the running boards. The lights shall be wired to the chassis door switch and illuminate the step/running board. <i>REQUIRES PRE-PUNCHED STONE GUARDS DH030000 or DH03B000.</i>	

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OM25CW0	0	6	<b>M9 SERIES LED SCENE LIGHT</b> Install Whelen M9 series LED side scene lights. Locate: (2) STREETSIDE OF BODY (2) CURBSIDE OF BODY (2) OVER REAR ENTRY DOORS AS LOAD LIGHTS	
OM30D000	0	1	<b>TAIL LIGHTS, M6 SERIES</b> Whelen M6 series brake/tail, amber arrow turn and backup lights to be installed in the selected location. Locate: PER DRAWING	
<b>P ELECTRICAL POWER GROUP</b>				
PAL00006	1	1	<b>INTELLIPLEX i4G:</b> Install the Intelliplex i4G electrical system. System is to include a USB port installed under the dash for ease of programming.	
PAL00A00	0	1	<b>MODULE DISCONNECT DEFAULT</b> The module disconnect circuit shall default to the "on" position when the battery switch is activated.	
PAL01B00	1	1	<b>BATTERY SWITCH: std. operation</b> 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. NOTE: DO NOT MODIFY OEM BATTERY SWITCH UNLESS STATED BELOW.	
PAL02200	1	1	<b>INVERTER INSTALL OPTIONS:</b>	
	0	1	<b>INVERTER: 20-1000TUL on demand</b>	
pal02f00			A Vanner #20-1000TUL inverter shall be installed in the vehicle's designated electrical equipment location. This inverter operates with out a switch and functions "On Demand". Locate:	

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<b>PAL04E00</b>	<b>0</b>	<b>1</b>	<b>CHARGER/POWER SUPPLY: 80 AMP</b> Install an 80 amp battery conditioner with ground fault protection shall be installed in the designated electrical equipment area. Conditioner to be wired to the batteries through the standard shoreline inlet.	
<b>PAL30A00</b>	<b>2</b>	<b>3</b>	<b>110V INTERIOR OUTLET</b> 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. List the standard outlet locations and any deviation from the standard, plus any additional outlet locations below: <i>Locate: Inhalation area</i> <i>Locate: Wall over squad bench</i> <i>Locate: Front wall cabinet, upper portion</i> <i>Locate: Rear action area wall</i>	
<b>PAL31C00</b>	<b>3</b>	<b>5</b>	<b>INTERIOR 12VDC OUTLETS: cigarette lighter type</b> 12 volt outlets to use cigarette lighter style connectors. <i>Locate: Inhalation area (2)</i> <i>Locate: Front wall cabinet</i> <i>Locate: Rear action area wall</i> <i>Locate: cab console</i> <i>Configure: BATTERY HOT</i>	
<b>PAL38E00</b>	<b>0</b>	<b>1</b>	<b>SHORELINE, KUSSMAUL SUPER AUTO EJECT, 20 AMP NON ARCING</b> Install a 20 amp Kussmaul non-arcing auto ejection shoreline receptacle. <i>Locate: Street side of module body</i>	
<b>PAL40000</b>	<b>1</b>	<b>1</b>	<b>EXTRA 12VDC CIRCUIT BREAKER:</b> An extra circuit breaker shall be installed.	
<b>PL10A000</b>	<b>1</b>	<b>1</b>	<b>SWITCH PANEL MOUNT:</b> Switch panel to be flush mounted in upper face of console.	
<b>PL11A000</b>	<b>0</b>	<b>1</b>	<b>LIGHT PROGRAMMING: side rear scene</b> The side rear scene lights shall be wired to transmission reverse, plus standard mode of operation.	

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<u>Option</u>	<u>Std</u>	<u>Qty</u>	<u>Header/Description/Data</u>	<u>Proposal Total</u>
PL11B000	0	1	<b>LIGHT PROGRAMMING: right side scene</b> The right side scene lights shall come "on" when the side patient door is opened.	
PL11C000	0	1	<b>LIGHT PROGRAMMING: load light</b> The rear load lights shall be wired to transmission reverse, plus the standard mode of operation.	
PL11F000	1	1	<b>PROGRAMMING: AUDIBLE LOW VOLTAGE ALARM</b> Program an audible alarm to activate if the voltage drops below 11.8 volts for 120 seconds.	
PL11G000	1	1	<b>LIGHT PROGRAMMING: park brake</b> 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. Configure: wire alarm to activate with red flasher circuit	
PL19A000	1	1	<b>REPORT LIGHT</b> Install a 12" Tecniq LED bar style report light.	
PL22C000	1	1	<b>STEP WELL LIGHT:</b> Install a 10.5" LED Vista light strip in the standard location on the bench side of the step well. Light to activate with door open.	
PL24T000	0	1	<b>LAMP TIMER: programmable</b> 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. Locate: BULKHEAD, JUST INSIDE SIDE ENTRY DOOR Light(s) Controlled: DOMES SET ELAPSED TIME FOR 15 MINUTES	
PL26D000	0	1	<b>NORCOLD REFRIGERATOR</b> Install a Norcold NR740BB-H 12V refrigerator in the location noted below. Locate: FRONT WALL CABINET PER DRAWING	

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Option	Std	Qty	Header/Description/Data	Proposal Total
PL27CA00	0	8	<b>PATIENT CEILING DOME LIGHTS: WHELEN LED</b> 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.  Locate: PER DRAWING	
PL29D000	0	1	<b>FLASHLIGHT, STREAMLIGHT SL20 WITH CHARGER</b> Horton is to supply and install Streamlight SL20 flashlight(s) with 12v charger(s) in the quantity and location(s) noted below.  Locate: IN CAB. EXACT LOCATION TBD  LIGHT TO BE A STREAMLIGHT FIRE VULCAN LED.	
PM110000	0	1	<b>LIGHT PROGRAMMING: brake light</b> Lower red flashing lights to operate as brake lights when not in the warning mode.  Configure: flashers to override brake light feature Note: feature to activate regardless of module disconnect status	
<b>Q HEATING, AIR CONDITIONING AND INTERIOR ENVIRONMENT</b>				
QH280000	0	1	<b>BRUSHLESS MOTOR</b> The vehicle heat/ac unit selected below is to include a brushless motor ILOS.	
QH29F300	0	1	<b>HEAT/AC SYSTEM FORD F SERIES CHASSIS WITH EXTERNAL CONDENSOR, FACE</b> Install a ProAir 12V heat/AC system below the attendant seat. Unit is to include a replaceable filter at the air intake point. An auxiliary external AC condenser will be installed on the front face of the body.	
QH29F500	1	1	<b>RECEIVER/DRYER KIT, ALL FORD F-SERIES CHASSIS</b> Receiver/dryer kit #80-001-949 w/pressure switch shall be installed in the air conditioning system.	

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Option	Std	Qty	Header/Description/Data	Proposal Total
QH29N000	0	1	<b>PAINT AUXILIARY CONDENSER, FRONT FACE, TO MATCH BODY:</b> Paint the auxiliary condensor mounted on the front face of the body to match the body color. Standard color is white.	
QH310000	0	1	<b>3-PLY PANEL INTAKE FILTER</b> Install a 3-Ply Panel air intake filter ILOS. (1) 16.75" x 8.75" #10008973 for attendant seat base or above right front cabinet. (2) 13" x 18" #10009296 over #1 compartment or in bottom of linen cabinet. Filters will be behind stainless steel intake grills.  !!! SHIP LOOSE (3) FILTERS	
QL43P000	0	1	<b>NFPA COMPLIANT VENTING-CAST PAINTED</b> Install an NFPA style venting system to include a 400cfm exhaust vent along with a static vent. Install 9.5" square cast covers on both vents per drawings. Covers to be painted body color.	
QSP00001	0	1	<b>SPECIAL INSTRUCTION, HEAT/AC &amp; INTERIOR ENVIRONMENT</b>  INSTALL MAXCOOL II AC UNIT ABOVE FRONT WALL CABINET	
<b>R CAB CONSOLE AND COMMUNICATIONS</b>				
RJ01A000	1	1	<b>ANTENNA COAX 1:</b> An RG 58U coax shall be installed so that the ambulance conversion need not be disassembled.  Exterior Termination: TO BE DETERMINED Interior Termination: TO BE DETERMINED	
RJ01B000	0	1	<b>ANTENNA COAX 2:</b> Install additional antenna coax and accesses.  Exterior Termination: TO BE DETERMINED Interior Termination: TO BE DETERMINED	
RJ01C000	0	1	<b>ANTENNA COAX 3:</b> Install additional antenna coax and accesses.  Exterior Termination: TO BE DETERMINED Interior Termination: TO BE DETERMINED	



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RJ040000	1	1	<b>RADIO CABLE PULL WIRE</b> A standard pull wire for radio installation shall be installed from behind the driver's seat to behind the inhalation panel.	
RJ05B000	1	1	<b>FRONT CONSOLE:</b> 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.	
RJ05C000	0	1	<b>CONSOLE EXTENSION:</b> A box for mounting radio heads and storage maps, books, or binders will be attached to the standard engine cover console. Standard box includes (3) 2.5 storage sections, and 8.5 faceplate for radio mounting.	
RJ05CP00	0	1	<b>CUP HOLDERS</b> Install two (2) cup holders recessed into the console per drawing.	
RJ08A000	0	3	<b>RADIO POWER/GROUND:</b> Install three 6 gauge cables to positive and ground studs for radio power. Wire one constant hot, one ignition hot and one ground.  <i>Locate:</i> CAB CONSOLE, ACTION AREA, LOWER LINEN <i>Configure:</i> battery switched, battery hot and ground	
<b>T OXYGEN AND SUCTION</b>				
TN002000	1	1	<b>OXYGEN BOTTLE MOUNT, VERTICAL TRACK FOR QRM-V</b> 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.	
TN01MW00	1	1	<b>OXYGEN BOTTLE, CYLINDER BRACKET: Zico</b> Zico QRM-V oxygen bracket shall be installed.  <i>Locate:</i> standard location <i>Tank Size:</i> "M"	

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TN020000	0	1	<b>OXYGEN ACCESS:</b> A clear Plexiglas door shall be provided in the patient area wall for access to the oxygen cylinder valve. The door shall be hinged so that it swings into the oxygen cylinder storage compartment. The opening shall be trimmed with anodized aluminum edging. O.D. dimension of the access is 7" wide x 11" high.	
TN030000	2	2	<b>OXYGEN OUTLETS, STANDARD</b> Two oxygen outlets to be provided as standard and located in the inhalation panel unless relocated per option TN03RL00.	
TN03A000	0	1	<b>OXYGEN OUTLET: additional</b> Install additional oxygen outlet(s). <i>Locate: WALL AT HEAD OF BENCH</i>	
TN04A000	1	1	<b>ADAPTER TYPE: Ohio Diamond II</b> Oxygen outlets to be Ohio Diamond II.	
TN050000	1	1	<b>FLOWMETER:</b> Supply dial type flowmeter.	
TN060000	1	1	<b>OXYGEN WRENCH:</b> Install oxygen wrench in oxygen compartment. Mount secure so not left hanging. Mount with length of chain or cable so not removable.	
TN08B100	0	2	<b>D BOTTLE MOUNT: QR-D-2 SINGLE, STRAPLESS</b> Install a Zico QR-D-2 Quic-release strapless d-cylinder oxygen bracket. <i>Locate: INBOARD SIDE OF FRONT WALL CABINET</i>	
TN100000	1	1	<b>VACUUM OUTLET: inhalation wall</b> 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.	

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TN11B000	1	1	<b>ASPIRATOR: SSCOR</b> Install an SSCOR aspirator. The system shall include a #22000 wall mounted regulator, and a #23002 canister holder. Plumb to the pump selected.	
TN12D000	1	1	<b>VACUUM PUMP:</b> Install a CAPL #D34 SE (T282) 12vdc electric suction pump.	
<b>U LETTERING</b>				
UP010000	0	1	<b>LETTERING:</b> Lettering to be included. <i>EXACT DESIGN AND LAYOUT TO BE DETERMINED BY CUSTOMER AT PREBUILD.</i>	
UP180000	1	1	<b>DOOR REFLECTORS</b> Install 2" x 12" strips of red Scotchlite at the top of each entry door placed horizontally.	
Z00	0	1	<i>!!! PRICE INCLUDES FACTORY INSPECTION TRIP TO HORTON IN GROVE CITY OHIO.</i>	
Z02	0	1	<b>Factory Pickup and Transportation</b> Allowance for vehicle pickup, transportation and drivers fee. <i>F.O.B. CUSTOMER LOCATION</i>	
Z03	0	1	<b>Dealer Prep. and Dealer Delivery</b> Allowance for vehicle preparation and delivery.	
Z04	0	1	<b>Fuel, Tags, Etc.</b> Allowance for fuel, tags and administrative.	

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**Z06 0 1 STATE CONTRACT:**

This vehicle is subject to state contract pricing.

FLORIDA SHERIFFS ASSOCIATION CONTRACT #FSA16-VEH12.0, SPECIFICATION #01.  
TYPE I AMBULANCE, 4X2 DIESEL

**Total Configured Cost** \$198,156.00

Authorized Department Signature(s): \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_