



Friday, December 26th, 2014

Lehigh Acres Fire Rescue
Chief Ken Craft
636 Thomas Sherwin Ave S
Lehigh Acres, FL 33974

Ref: Braun Super Chief Type I Ambulances on Freightliner M2 Chassis.

Thank you for considering Ten-8 Fire Equipment and Braun Industries, Inc. as your next rescue provider. We are pleased to provide the following proposal.

PROPOSAL:

- **Three (3) 2014 Braun Super Chief Type I Ambulances** built on **2016 Freightliner Extended Cab Chassis**, a 170-inch exterior module-length, 73.5-inch interior headroom. See attached specifications and drawings based upon **Miami Dade unit**.
- **Includes Graphics Package layout per Miami Dade unit.**
- **Delivery 190 days After Receipt of Chassis.**
- **Pre-Construction Meeting and Final Inspection at the Braun facility for 3 people.**
- **Braun has guaranteed pricing not to exceed a 5% increase on future (3) unit order within 24 months of current purchase order being initiated.**

Purchase off Florida Sheriff's Contract 11-10-1202 Specification #2

Price with Options:	\$ 270,572.00 each
Three Unit Discount:	-\$ 11,670.00 each
Pre-Payment Discount: (If paid within 10 business days of PO)	-\$ 2,385.00 each
Total:	\$ 256,517.00 each
Total for (3) Units:	\$ 769,551.00
1999 Freightliner T150 Type 1 Ambulance Wholesale Trade*	- \$5,000.00
2000 Freightliner T150 Type 1 Ambulance Wholesale Trade**	- \$6,000.00
2008 International 4300 Type 1 Ambulance Wholesale Trade**	- \$10,000.00
Grand Total:	\$ 748,551.00
Grand Total Per Ambulance:	\$ 249,517.00 each

*1999 Freightliner T150 shall be released to 3rd party purchaser by Lehigh Acres Fire Rescue within 30 days of PO.

** 2000 Freightliner T150 and 2008 International 4300 Ambulances shall be kept in full operational road ready condition by Lehigh Acres Fire Rescue with no major defects, including engine, transmission, tires, brakes and A/C systems. At time of trade-in, units shall be ready to hit the road directly with 3rd party purchaser.

PURCHASE ORDER

PAGE:

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Lehigh Acres Fire Control and Rescue District

1000 Joel Boulevard
Lehigh Acres, Florida 33972
(941) 369-1756

P.O. NUMBER: 0003081
ORDER DATE: 12/30/2014

VENDOR NO.: TEN8FIR

VENDOR: Ten-8 Fire Equipment Inc. 2904 59th Avenue Drive East Bradenton, FL 34203	SHIP TO: LEHIGH ACRES FIRE CONTROL DIST. 636 Thomas Sherwin Ave. S Lehigh Acres, FL 33936
CONFIRMATION: Shawn Hunter Quote 11030-0019	

REQUIRED DATE	SHIP VIA	F.O.B.	TERMS
12/30/2014			NO TERMS

ITEM NO.	UNIT	ORDERED	RECEIVED	BACK ORDER	UNIT COST	AMOUNT
BRAUN AMB Braun Ambulance 2014 Braun Type I on Freightliner Chassis	EACH	3.00	0.00	0.00	249,517.00	748,551.00
BRAUN AMB Braun Ambulance FL Sheriff's Contract 11-10-1202 Spec 2	EACH	3.00	0.00	0.00	0.00	0.00
BRAUN AMB Braun Ambulance Quote 11030-0019	EACH	3.00	0.00	0.00	0.00	0.00

LINE ITEM

Net Order: 748,551.00
Sales Tax: 0.00
Freight: 0.00
Order Total: 748,551.00

ORDER TOTAL

Shawn Hunter, FINANCE MANAGER
Authorized Signatures

*PURCHASE APPROVED BY DISTRICT BOARD ON
12/16/14, Item 2014-4

VEHICLE COMPLETION: 190 days from receipt of chassis

TERMS: U.S. Currency

Due Upon Delivery

FOB: Bradenton, FL

SUMMATION:

Braun Industries, Inc. has been owned and operated by the founding family for the past Forty years and is still recognized as the world quality leader. At Braun, there are no short cuts or compromises in quality. By investing in a Braun Ambulance, you will see savings in operation, downtime, and maintenance. Should you have any questions, comments, or other requests, please contact me.

Respectfully Submitted,

Shawn Hunter

Ambulance Sales

Ten-8 Fire Equipment, Inc.

941-536-8172

QUOTATION

Ten-8 Fire Equipment, Inc.

Lehigh Acres Fire Rescue
Chief Ken Craft
636 Thomas Sherwin Ave S
Lehigh Acres, FL 33974
kencraft@lehighfd.com

Ten-8 Fire Equipment, Inc.
Shaw Hunter
2904 59th Ave. Dr. E.
Bradenton, FL 34203
941-536-8172
shunter@ten8fire.com

Exp. Date: 12/30/2014
Quote No: 11030-0019
AMB I: 13SCHF Super Chief 2013 Type I / 170" Mod

12/26/2014

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PART NO	DESCRIPTION	QTY	ID
	== Super Chief 2014 Type I / 170" Mod - 13.000 11/05/12 ==	1	BI
00-01-0005	PRE-PAYMENT DISCOUNT Pre-payment discount per email dated 12-23-14.	1	BI
00-01-0026	FSA CONTRACT per Attached This order does specify an FSA contract	1	BI
00-01-0061	PURCHASE AGREEMENT	1	BI
00-01-0281	TYPE I - AMBULANCE - SUPER CHIEF I - 73" INTERIOR HEADROOM 2014 SUPER CHIEF I - 170" MODULE	1	BI
	CHASSIS PACKAGES		
10-06-0003	CHASSIS - FREIGHTLINER M2 174" WB 4X2 per attached spec 2016 per attached spec received 12-23-14	1	BI
15-00-0005	YES CUSTOM CHASSIS REQUIRED SPECIAL CHASSIS QUOTED	1	BI
15-00-0075	FRONT BUMPER, PAINTED WITH CHEVRON Front Bumper to be painted silver to match chassis/module - install Chevron material on front bumper Included with graphics #60-SP-0001	1	BI
15-SP-0001	CHASSIS - SPECIAL OPTIONS	1	BI
	Keys shall be provided at delivery - a 1-3/8" blank brass tag shall be provided on a 1" keyring for each unit.		
	Chassis are to be fleet keyed-keyed alike		
	Included with chassis		
20-00-0101	FUEL TANK - FULL UPON FACTORY RELEASE	1	BI
20-10-0101	AIR RIDE SYSTEM, AUTOMATIC LOWERING FEATURE - OEM	1	BI
20-10-0110	** NO BALLAST WEIGHT REQUIRED **	1	BI
20-10-0210	BATTERY - FOUR SYSTEM - M2 The chassis shall have four (4) OEM maintenance free 12 volt batteries with 950 cold cranking amps. Install battery hold downs on chassis batteries "not straps"	1	BI

PART NO	DESCRIPTION	QTY	ID
20-10-0404	SECONDARY COMPRESSOR	1	BI
20-10-0603	ENGINE BLOCK HEATER - OEM PLUG	1	BI
20-20-0128	FLOOR CONSOLE - ANGLED FRONT - REMOVABLE PLATES - ALUMINUM Custom Front Console per approved layout. Console is to be installed as close to the drivers seat as possible without interfering with seat operation. Add DP cover over harness on cab floor Computer mount to be for CF18 laptop Cup holders are to be deleted 12V outlet is to be located on forward end of console. Install bolt on access panel on passenger side.	1	BI
20-20-0251	HEAT SHIELDS	1	BI
20-20-0291	LIGHT, DOME WELDON 8080 RED/CLEAR A Weldon #8080 dome light with red/clear push on/off lenses shall be installed in the cab headliner. The lights shall be activated by individual lamp switches.	2	BI
20-30-0212	MIRRORS, EXTERIOR WEST COAST MANUAL The chassis shall have OEM exterior manual West Coast style mirrors. Also included are 8" bright finish convex mirrors mounted under the primary mirrors.	1	BI
20-30-0811	EXTERIOR CAB STEPS & EXTENDED HARNESSSES - STAR PUNCHED DIAMOND PLATE Include locking cover for DEF similar to Bernalillo Co Custom Extended Step Covers Custom Extended Harnesses	1	BI
20-40-0207	STAINLESS STEEL WHEEL LINERS Stainless Steel Wheel liners, and valve stem extensions.	1	BI
20-SP-0001	HIGH IDLE, AUTOMATIC The automatic high idle system shall be activated manually with a dash mounted switch and/or low voltage situation	1	BI
20-SP-0004	CAB COMPARTMENTS WITH ROLL UP DOORS Install roll up doors ROM in chassis, one each side. Each cabinet to have a slide out tool board. Edges of tool board are to be deburred including the handle cutout. with an SCBA Bracket (Zico 1054 w/strap). SCBA brackets are to be shipped loose Cabinets are shallow depth to allow walk thru to cab area from module (reference #5805 for cabinet design) Cabinets to be manufactured from Diamond Plate (diamonds inside cabinet), Gatorhyde cab side of cabinets Cabinets to be sweep out floors Install power door locks on roll up doors Cabinets to have strip lighting to match exterior compartments Radio cabinet storage to be in top of cabinet area - drivers side Inmotion cabinet storage to be in the top of the cabinet area - passenger side Install closeout panels rear of cab cabinets Utilize stainless steel hardware in cab cabinets including cabinet floors. Install vent in lower section of cab cabinets-Vent to back of cab (vents outside cab) Vent #60145 with 4" duct hose.	1	BI
30-06-0002	ELECTRICAL SYSTEM - WELDON V-MUX, MICRO PROCESSOR BASED	1	BI
30-06-0010	VISTA IV MCC - PUSH BUTTON	1	BI
30-06-0015	VISTA IV ACP - PUSH BUTTON	1	BI
30-06-0026	WARNING DISPLAY - MULTIPLEX ELECTRICAL SYSTEM	1	BI
30-06-0050	DAYTIME RUNNING LAMPS - MULTIPLEX ELECTRICAL SYSTEM	1	BI
30-06-0076	MASTER CONTROL CONSOLE (MCC) - MULTIPLEX ELECTRICAL SYSTEM	1	BI
30-06-0101	ATTENDANT CONTROL PANEL (ACP) - MULTIPLEX ELECTRICAL	1	BI

PART NO	DESCRIPTION	QTY	ID
30-06-0126	ELECTRICAL COMPARTMENT (PDQ) The Power Distribution Quarters (PDQ) shall hold electrical components. The electrical compartment shall be enclosed with a lockable, hinged door, located on the exterior of the module.	1	BI
30-06-0150	SPARE CIRCUIT - MULTIPLEX ELECTRICAL SYSTEM	1	BI
30-06-0175	WIRING HARNESS CONNECTORS - MULTIPLEX ELECTRICAL SYSTEM	1	BI
30-06-0200	RADIO TIE-IN POINTS - MULTIPLEX ELECTRICAL SYSTEM	1	BI
30-06-0225	EMERGENCY MASTER SWITCH - MULTIPLEX ELECTRICAL SYSTEM	1	BI
30-06-0250	CONTROL PANEL SWITCHES - MULTIPLEX ELECTRICAL SYSTEM	1	BI
30-06-0275	MODULE POWER SWITCH - MULTIPLEX ELECTRICAL SYSTEM	1	BI
30-06-0285	MODULE DISCONNECT - MULTIPLEX ELECTRICAL SYSTEM	1	BI
30-06-0300	VOLTMETER - MULTIPLEX ELECTRICAL SYSTEM	1	BI
30-06-0325	FLASHER - MULTIPLEX ELECTRICAL SYSTEM	1	BI
30-06-0350	FLASHING HEADLIGHTS - MULTIPLEX ELECTRICAL SYSTEM	1	BI
30-06-0375	PARK OVERRIDE - MULTIPLEX ELECTRICAL SYSTEM	1	BI
30-06-0400	LOAD MANAGER-SEQUENTIAL SWITCHING SYSTEM - MULTIPLEX ELECTRIC	1	BI
30-06-0425	WARNING LIGHTS SWITCH - MULTIPLEX ELECTRICAL SYSTEM	1	BI
30-06-0450	FRONT CLEAR DISABLE SWITCH - MULTIPLEX ELECTRICAL SYSTEM	1	BI
30-06-0475	CURBSIDE SCENE LIGHTS "ON" WITH CURBSIDE DOOR - MULTIPLEX EL	1	BI
30-06-0500	REAR SCENE LIGHTS "ON" WITH REAR DOORS OPEN - MULTIPLEX ELEC	1	BI
30-06-0525	DISABLE SWITCH FOR REAR SCENE LIGHTS - MULTIPLEX ELECTRICAL	1	BI
30-06-0550	DISABLE SWITCH FOR SIDE SCENE LIGHTS - MULTIPLEX ELECTRICAL	1	BI
30-06-0575	REVERSE (TRANSMISSION) FUNCTIONS - MULTIPLEX ELECTRICAL	1	BI
30-10-0018	AIR HORNS - OEM DUAL TRUMPETS 15", ON FENDERS Air Horn - OEM dual trumpets, 15", mounted on the chassis fenders. Plumb to chassis air tank. The air horns shall be activated by a switch on the cab dash under the 12V outlet and a foot switch located on drivers side. Insure air horn gasket quality prior to delivery. Included with chassis	1	BI
30-10-0030	BACKUP ALARM	1	BI
30-10-0051	CHARGER, 12V - SOLAR POWERED - AMORPHOUS An Amorphous Solar powered DC charging system consisting of (2) 42-1/2" x 16" x 3" thick SOLAR panels shall be installed on forward module roof along with (1) charge controller to be installed in the electrical compartment (PDQ). The mounting bracket system shall have a deflative shield surrounding the panel for protection. The purpose of this item is to charge chassis batteries when vehicle is not on shoreline and ignition is off.	1	BI
30-10-0071	CAMERA REAR VIEW RECESSED - SINGLE SYSTEM - VISTA SCREEN Recess rear view camera (similar to Meridian Twp) , tied to M-Tech display screen. Per Dwg #2 IATS	1	BI
30-10-0110	ELECTRICAL CIRCUITS	1	BI
30-10-0190	GROUND FAULT CIRCUIT INTERRUPTER (GFCI)	1	BI
30-10-0262	INVERTER, VANNER - 1050 WATT, #20-1050CUL-DC CHARGER Vanner 20-1050CUL 1050-DC watt inverter with battery conditioner/charger, w/remote switch - non-hardwired shall be installed in OSS #2	1	BI
30-10-0290	LIGHT, ATTENDANT CONTROL PANEL AREA Two Tecniq 18" LED strip lights with on/off switch shall be mounted above the left wall forward action area counter. Each light shall operate independently.	1	BI
30-10-0310	LIGHT, ELECTRICAL COMPARTMENT (PDQ) A 12 VDC light shall be located in the PDQ. The light shall be wired "battery-hot" to activate when the PDQ door is in the open position. The light shall be off when the door is in the closed position.	1	BI

PART NO	DESCRIPTION	QTY	ID
30-10-0412	LIGHT OSS COMPARTMENT - LED ROPE Each outside storage compartment shall be equipped with LED rope lighting which shall be located across the top and down both sides of the door opening, IPOS. This includes all OSS compartments	1	BI
30-10-0431	LIGHT, STEPWELL - CURBSIDE DOORWAY - 2" LED SURFACE MNT Light, stepwell - side doorway, Whelen 2" LED (#18105 with surface mount flange #27190). See Dwg #7	1	BI
30-10-0461	LIGHT, SPOTLIGHT - HAND-HELD One (1) 12 VDC Specialty Lighting Model# 2150 LED hand-held spotlight with coil cord, and momentary switch shall be provided. The spotlight shall be hard wired to the cab master control console and installed on forward end of the console.	1	BI
30-10-0476	LIGHTS, DOME LED (7) Whelen Seven (7) Whelen #LED (80C0EHCR) dome lights, shall be installed IPOS. See dwg #9 Front two dome lights to be Red/White with an on/off button in Vista	1	BI
30-10-0486	LIGHTS, TECNIQ RECESSED LED PANEL (5) STREETSIDE - ANGLED Install Five (5) Tecniq E30 LED 21 LED 12 VDC powered LED WhiteLight recessed lights streetside IPOS fluorescent lights. See Dwg #5	1	BI
30-10-0490	LIGHTS,TECNIQ RECESSED LED PANEL (2) CURBSIDE - ANGLED Install Two (2) Tecniq E30 LED 21 LED 12 VDC powered LED WhiteLight recessed lights curbside IPOS fluorescent lights. See Dwg #6	1	BI
30-10-0527	OUTLETS, 125VAC - TWO (2) INTERIOR DUPLEX Delete outlet at second action area	1	BI
30-10-0543	OUTLETS, 12VDC - TWO (2) INTERIOR POWERPOINT	1	BI
30-10-0568	USB CHARGER JACK , 5VDC - TWO (2) INTERIOR Two (2) USB Type A 5 VDC charger jacks shall be installed in the action area per drawing location	2	BI
30-10-0663	RADIO ANTENNA BASES/ANTENNAS - 4 Four (4) antenna bases with attached coax cables shall be installed on the cab roof. Per attached layout.	1	BI
30-10-0673	RADIO TIE-IN POINT - (2) 12V/25 AMP- CAB CONSOLE & PATIENT COMPT One (1) set of 12 volt/25 amp radio tie-in points shall be installed in the cab console area of the unit. The set shall include one (1) Battery Hot, one (1) Ignition Hot, and one (1) "Grounded" junction stud. One (1) set of 12 volt /25 amp radio tie-in points shall be installed in the patient compartment attendant control panel area of the unit. The set shall include one (1) Battery Hot, one (1) Ignition Hot, and one (1) Grounded junction stud	2	BI
30-10-0723	RECEPTACLE SHORELINE INLET-SUPER 20 AMP, AUTO EJECT Install a Kussmaul 20 AMP super auto eject shoreline inlet receptacle with yellow cover on the module exterior module front wall in angled housing. IPOS .	1	BI
30-10-0811	SIREN SPEAKERS, IN FRONT BUMPER Two (2) Whelen 315P 100-watt siren speakers shall be installed in the front bumper.	1	
30-10-0901	SYSTEM ACTIVE AND CHECK OUT LIGHTS - 5 MINUTES	1	BI
30-10-1001	PROGRAMMING, V-MUX - ICC LIGHTS The V-Mux electrical system shall be programmed to activate the top left front and the right rear ICC lights to stay on with Mod Power On	1	BI

PART NO	DESCRIPTION	QTY	ID
30-25-0102	LIGHTS, ICC / LED CLEARANCE - WITH CHROME BEZELS ON MODULE SIDE The vehicle shall have two (2) red surface mounted LED clearance / ICC lights with chrome bezels : one (1) red on each side at the rear of the vehicle which will also function with the turn signals. Per Dwg #3 and #4	1	BI
30-25-0103	LIGHTS, ICC / LED CLEARANCE - WITH CHROME BEZELS ON MODULE FRONT The vehicle shall have five (5) amber surface mounted LED clearance / ICC lights with chrome bezels on the front of the module near the roof line.	1	BI
30-25-0104	LIGHTS, ICC / LED CLEARANCE - WITH CHROME BEZELS ON MODULE REAR The vehicle shall have five (5) red surface mounted LED clearance / ICC lights with chrome bezels on the rear of the module near the roof line.	1	BI
30-25-0204	LIGHTS, RUNNING BOARD - WHELEN- (2 inch round) T0CACCCR - LED One (1) pair of Whelen white T0CACCCR LED lights with black grommets shall be installed one (1) each side, low on the module front, as running board lights. The lights shall activate with the cab door switches. per dwg. # 1. (Braun part #18105 Light and #18106 Grommet) Install drivers side light on DEF closeout	1	BI
30-25-0301	LIGHTS, UNDERBODY FOUR (4) WHELEN 2G SUPER LED There shall be four (4) Whelen 2G Series model number 20C0CDCR(Braun 16662-light & 16663-grommet) 4" round super LED white lights mounted on brackets underneath the module. The lights shall only activate with door open (cab and module doors) and also with a switch on the MCC Vista display screen labeled "PERIMETER".	1	BI
30-25-1010	LIGHTBAR, FRONT - WHELEN FREEDOM One (1) Whelen Freedom Bar (Match Manatee Light bar Assy. #W0002.06020)	1	BI
30-25-3114	LIGHTS, FRONT GRILLE - (4) WHELEN 700 SUPER LED - RED W/CLR LENS Install two (2) additional Whelen 700 red LED lights w/clear lens, making a total of four (4) installed. All with clear lens IPOS Lights to flash in an X pattern.	1	BI
30-25-4205	LIGHTS, FRONT MODULE WARNING Two (2) Federal Signal 9x7 Quadraflare red super LED warning lights with clear lenses and chrome bezels shall be installed on the module front outer corners. The lights shall operate from a switch on the master control console labeled "Flashers".	1	BI
30-26-3002	LIGHTS, REAR TAIL - FEDERAL SIGNAL LED STOP, TURN, BK-UP , WARNING One (1) pair each of Federal Signal LED stop/tail lights, turn lights, and LED back-up lights and red LED warning light installed in a polished aluminum housing and installed on the rear of the module. The stop lights shall be set to signal alert and flicker before turning steady-on.	1	BI
30-26-5101	LIGHTS, REAR WINDOW-LEVEL Two (2) Federal Signal 9x7 Quadraflare red LED warning lights with clear lenses and chrome flanges shall be installed on the rear of the module at window level, one (1) on each side. These lights shall operate from a switch on the master control console, labeled "Flashers".	1	BI
30-26-6101	LIGHTS, REAR MODULE WARNING Four (4) Federal Signal 9x7 Quadraflare red super LED warning lights with clear lens, one (1) center mounted FRC Spectra 900 series LED scene/load lights, and two (2) Federal Signal 9x7 Quadraflare amber LED warning light with clear lens shall be installed on the rear of the module. The lights shall be installed with chrome flanges and shall be operated from switches on the master control console labeled "Flashers" and "Rear Scene Lights". R/A/R/L/R/A/R	1	BI

PART NO	DESCRIPTION	QTY	ID
30-26-7002	LIGHT, LICENSE PLATE LED	1	BI
30-27-1116	LIGHTS, INTERSECTION FRONT Two (2) Federal Signal impaxx 6 red/white LED warning lights, with clear lens, chrome flanges and water-proof connectors, shall be mounted on the front chassis fenders, one (1) on each side. The lights shall operate from a switch on the master control console labeled "Flashers". Red in the forward position.	1	BI
30-27-2008	LIGHTS, SIDE MODULE SCENE Four (4) FRC Spectra 900 LED scene lights with chrome bezels shall be installed, two (2) each module side, inboard of the warning lights. These lights shall operate from switches on the master control console labeled "Left Scene Light" and "Right Scene Light".	1	BI
30-27-3009	LIGHTS, SIDE MODULE WARNING Four (4) Federal Signal 9x7 Quadraflare red LED warning lights with clear lenses and chrome bezels shall be installed, two (2) each module side, outboard of the side module scene lights. These lights shall operate from a switch on the master control console labeled "Flashers".	1	BI
30-27-4114	LIGHTS, INTERSECTION REAR IATS Two (2) Federal Signal Quadraflare 7x3 LED red warning lights with clear lenses, chrome bezels and water-proof connectors, shall be installed on the module sides toward the rear per the drawing locations one (1) on each side. These lights shall operate from a switch on the master control console screen labeled "Flashers". Lights to also activate with turn signals Lights to cut in park with an override in Vista	1	BI
30-27-4115	LIGHTS, INTERSECTION FORWARD OF REAR WHEEL WELLS IPOS Two (2) Federal Signal 7x3 Quadraflare amber super LED warning lights with clear lenses, chrome flanges and water-proof connectors, shall be installed forward of the rear wheel wells, one (1) on each side. These lights shall operate from a switch on the master control console screen labeled "Flashers". Lights to also activate with turn signal Lights to cut in park with an override in Vista	1	BI
30-27-4151	LIGHTS, RUB RAIL - FEDERAL LED- 3 EACH SIDE Light Package - Federal Micro Pulse LED lights shall be installed vertically above the rub rail. Three (3) LED's each side, Red / Amber / Red. The LED lights shall alternate flash with box warning lights.	1	BI
30-SP-0004	VISTA, CAB Install front Vista above driver on panel. IPO front console	1	BI
30-SP-0005	PROGRAMMING, WARNING LIGHTS All warning lights to be set to constant power and set to customer specific flash pattern setting (pattern to be determined at mid-point inspection)	1	BI
30-SP-0007	CONDUIT Install (2) 2" ID conduit from top of cab cabinets to PDQ - provide radio cable lengths of 30 foot min. Pull wire should be different colors and labled with termination location. Add lubrication to wire to allow easy access.	1	
39-00-0001	MODULE BODY CONSTRUCTION - SEAMLESS	1	BI
39-10-0003	CONNECTIONS, MODULE The module shall be bolted to the chassis frame rail with (12) 5/8" -11 grade 8 bolts through OEM insulating spacers installed on outriggers at twelve (12) separate locations (six each frame rail), providing noise insulation and easy removal for chassis replacement. The frame mounting bolts shall be properly torqued and secured with locktite. The system used for fastening the module to the frame shall be that approved by the chassis manufacturer.	1	BI

PART NO	DESCRIPTION	QTY	ID
40-00-0002	ALUMINUM PARTS - MODULE EXTERIOR	1	BI
40-00-0010	CORROSION MINIMIZATION - MODULE	1	BI
40-00-0019	DOOR SKINS, OUTSIDE STORAGE COMPARTMENTS - DIAMOND PLATE INTERIOR SKINS The interior door skins for all outside storage compartments shall be constructed of .063" thick aluminum diamond plate.	1	BI
40-00-0020	DOOR CONSTRUCTION - GASKET PLACEMENT All exterior hinged module doors shall be constructed in an inverted pan-formed design. The pan shall be constructed from .125" thick 5052-H32 flat sheet aluminum. The exterior door skin shall be constructed of .190" thick aluminum and welded to the pan. Door gaskets shall be attached to the interior side of the door skin with 3m weather stripping adhesive #8001. Gaskets attached to interior door frames are not satisfactory and shall not be accepted.	1	BI
40-00-0030	EXTERIOR COMPARTMENTS DESIGN All exterior compartments shall include these features: Sound absorbing polyurethane material shall be sprayed on the inside of all compartments and compartment shelving, slide out trays and closeouts. Baffled seep holes shall be provided to prevent water from splashing or seeping into the exterior compartments. Drain holes to be located at rear inside corner of compartment to allow water to drain while truck is dumped. Full-length, two-way adjustable, stainless steel hinges on all exterior compartment doors with 1/4" stainless steel hinge pins. Compartment doors shall be installed, flush with the module body. When double doors are provided, each door shall have an exterior handle, but only the forward door shall be lockable. (rearward door is secured when forward door is locked). Drip rails shall be installed above all exterior compartment doors.	1	BI
40-00-0035	ADJUSTABLE SHELF TRACK - OSS Unistrut 1-1/4" x 3/4", 19 gauge channel shall be installed in outside storage compartments that contain adjustable shelves. Shelf track to be exposed.	1	BI
40-00-0055	EXTERIOR COMPARTMENTS, VENTING - OXYGEN STORAGE	1	BI
40-00-0060	EXTERIOR COMPARTMENTS - SWEEP-OUT	1	BI
40-00-0070	HANDLES, EBERHARD - CHROME FREE FLOATING TYPE	1	BI
40-00-0080	INSULATION - POLYURETHANE SPRAY FOAM In addition, a layer of reflexite shall be installed over the insulation and between the structural members and the backside of the interior wall covering.	1	BI
40-00-0081	COATING, ACOUSTIC - AUDIOGUARD	1	BI
40-00-0085	COATING, CERAMIC THERMAL Spray interior of module roof with Temp-coat ceramic coating, after insulating. IATS	1	BI
40-00-0091	THRESHOLD, STAINLESS STEEL - EXTERIOR STORAGE COMPARTMENT	1	BI
40-01-0335	OUTSIDE STORAGE #1 - STREETSIDE -BRAUN E-Z O2 LIFT OSS#1 to provide Braun E-Z O2 Lift	1	BI

PART NO	DESCRIPTION	QTY	ID
40-01-0336	OUTSIDE STORAGE #3 - STREETSIDE #3 Compartment #3 - Streetside - Exterior electrical compartment with top hinged door - install heavy duty gas shocks on door. Reference #30-06-0126	1	
40-01-0337	OUTSIDE STORAGE #4 - STREETSIDE #4 Compartment #4 - Streetside - Install Cribbing Storage area in lower section of compartment Install 4 divided sections for Pelican Box (#1550) Storage per drawing dimensions Upper panel on divided section to be made from .190 material for additional strength and include a 1.5" lip. Install turtle tile on panel " no turtle tile to be installed in divided sections"	1	
40-01-0339	OUTSIDE STORAGE #6 - STREETSIDE #6 Compartment #6 - Streetside - Install two (2) adjustable shelves in compartment. Delete compartment venting on back wall - add louvers to door. Add tapping plate and heavy duty footman loop (Braun #21035) to backside of compartment. Locate centered 4" up from bottom of compartment.	1	
40-01-0340	OUTSIDE STORAGE #7 - CURBSIDE #7 Compartment #7 - Curbside - Compartment to have full height double doors, doors to be offset to allow full access to sections A,B,C when opening the forward door 7A - Backboard storage 7B - Stair Chair storage 7C - Open Storage 7D - Install a slide out tool board with two (2) SCBA brackets (Zico 1054 w/strap) installed - location TBD at final inspection. Tool board shall include handle for ease of opening and closing. 7F - Open storage Rearward backboard area to have 15.5" clearance - reduce spacing in forward sections.	1	
40-03-0715	OUTSIDE STORAGE #9 - CURBSIDE #9 Compartment #9 - Curbside - Pull out drawer to be installed above the curbside rear wheel well area with inside/outside access to the squad bench area	1	BI
40-04-0335	OUTSIDE STORAGE #10 CURBSIDE #10 Compartment #10 - Curbside - Compartment shall have three (3) adjustable shelves.	1	BI
40-09-0010	BATTERY STORAGE COMPARTMENT WITH SLIDE OUT TRAY A compartment shall be located in the streetside front step area with a heavy duty slide-out tray. Slides to be EXTRA HEAVY DUTY. A locking handle shall be installed on the exterior of the step and it shall roll out as a whole assemble. The battery tray shall be anodized. The battery tray must be tied to the door ajar alarm system.	1	BI
40-10-0030	DOCK BUMPERS, REAR Install rear dock bumpers.	1	BI
40-10-0046	DOOR HINGED - MODULE CURBSIDE PASSAGE W/CHEVRON ON LOWER DOOR Install hinged curb door IPOS EZ Glide w/chevron on lower door (match rear door chevrons size and color)	1	BI
40-10-0088	DOORS - REAR PASSAGE	1	BI
40-10-0100	FENDERETTES - RUBBER Install Black Rubber Fenderettes IPOS	1	BI
40-10-0120	HOLD-OPEN - REAR DOORS (2 SETS) Door grabbers (2 pair) with hard rubber inserts shall be installed on the rear doors. Reference dwg #2 for location.	1	BI

PART NO	DESCRIPTION	QTY	ID
	One (1) standard One (1) additional set		
40-10-0192	LOCKS POWER - PASSAGE, COMPARTMENTS, HIDDEN SWITCH-FOB REMOT Power door locks shall be included on module passage doors and six (6) outside storage compartments. The locks shall be activated from the interior of the rear door and the curbside doorway, as well as the OEM chassis cab door switches, a switch on the cab dash and by switches located under the each side of the front of the module. A keyless entry system shall be installed. The system shall include two (2) remote key fob transmitters to lock/unlock all chassis and module doors. The Electrical compartment shall not unlock with the remaining doors.	1	BI
40-10-0200	MUD FLAPS, REAR - BLACK RUBBER - OLD STYLE Shorten mud flaps to dump height - not to touch ground when dumped (mud flaps on current rescues are breaking)	1	BI
40-10-0266	REAR STEP/BUMPER -FLIP-UP CENTER SECTION - STAR PUNCHED AND ANODIZED Install reinforcement in the outer edge of the flip up bumper section	1	BI
40-10-0304	STEP - AT CURBSIDE DOOR Install a heavy duty manual pull out step at the curbside door exterior.	1	BI
40-10-0321	STEPWELL, CURBSIDE DOORWAY - MID STEP AREA	1	BI
40-10-0340	STONE GUARDS, MODULE FRONT - ANODIZED DIAMOND PLATE (24" H)	1	BI
40-10-0351	CORNER GUARDS, REAR MODULE - 18" HIGH DIAMOND PLATE Two (2) bright dip anodized aluminum diamond plate corner guards installed on the rear of the module, one (1) each side. The corner guards shall be 1" wide each side (2" total) and braked-formed to wrap the rear module corners from the top of kick plate to 18" high.	1	BI
40-10-0360	KICKPLATE/THRESHOLD, REAR DOORWAY - ANODIZED DIAMOND PLATE A bright dip anodized aluminum diamond plate kick plate shall be installed at the rear exterior doorway, providing a kick / scuff plate at the rear of the vehicle above the rear step, per dwg. # 2.	1	BI
40-10-0381	TOW HOOKS, MODULE REAR	1	BI
40-10-0506	WINDOWS, PASSAGE DOOR - (CURB SLIDING, REAR SLIDING) Install sliding windows with screens in rear doors IPOS. Check window operations. Windows have been hard to open	1	BI
40-SP-0002	DOOR OPENING, COMPARTMENTS 110 DEGREE All vertical hinged compartment doors to open to 110 degree to allow easy access to equipment. OSS #7 door to approx 90 degrees and it is not to open drawer.	1	BI
40-SP-0003	EXTERIOR DOOR HANDLE LOCATION Reference graphics layout	1	BI
40-SP-0004	LOCK TITE ON FASTENERS Add medium lock tite on all door panel screws and equipment install locations to prevent screws from backing out. (not on lights)	1	BI
50-00-0202	ROUNDED INTERIOR CORNERS	1	BI
50-01-0402	LATCHES CABINET- STAINLESS STEEL All interior hinged cabinet doors and drawers shall be secured with stainless steel/chrome non-locking latches, except front wall cabinet #G.	1	
50-10-0001	CABINET, SLIDE OUT BELOW 2ND ACTION AREA - SHARPS A slide out drawer with storage for a sharps container shall be installed below the second action area counter, as large as possible.	1	

PART NO	DESCRIPTION	QTY	ID
	Provide a hinged acrylic lid for sharps access on counter		
50-10-0148	CABINET - LEFT WALL, UPPER REAR #A- RESTOCKING HINGE (UP) Install a flip-up restocking hinge on cabinet #A. Cabinet to have one fixed divider with one shelf each side. Dimensions per drawing #5 Install restocking frame latches approx 2" up from the cabinet floor.	1	BI
50-10-0152	CABINET - LEFT WALL, UPPER #B/C RESTOCKING The left wall upper rear interior cabinet (#B/#C) shall be enclosed by one (1) set of sliding doors attached to a flip up restocking frame and contain one (1) adjustable shelf. Install restocking frame latches approx 2" up from the cabinet floor.	1	BI
50-10-0214	CABINET - LEFT WALL, #D BELOW 2ND ACTION AREA The cabinet shall be enclosed by one (1) side hinged with flush pull latch. per dwg #5	1	BI
50-10-0229	LEFT WALL - ATTENDANT CONTROL PANEL - HINGED PANEL The switch panel shall be installed on an angled hinged access panel and secured with two (2) latches. The panel will be located to the immediate right of the attendant's seat. Panel extended to include O2 outlets, per dwg #5	1	BI
50-10-0603	PRIMARY ACTION AREA The primary action area shall be located beside the attendant seat.	1	BI
50-10-0603	SECONDARY ACTION AREA The secondary action area shall be located beside the CPR seat.	1	
50-10-0705	DRAWER - SLIDE-OUT STREETSIDE INTERIOR #E, #F A slide-out drawer (#E & #F) shall be provided in the street side wall below cabinet #A. The drawer shall be constructed of .090" thick aluminum with a flush pull latch	1	BI
50-20-0143	CABINET - FRONT WALL, UPPER #I Cabinet #I to have one adj shelf with top hinged door with hold open	1	BI
50-20-0143	CABINET - FRONT WALL, UPPER #G Cabinet #G to have one lift up aluminum door with hold open for drug storage. Install a Medeco Key lock on Cabinet G door. Locks to be keyed differently for each unit. Provide 3 keys per lock. Key lock 60 w0450T-289-26-M7/ flat cam CT-A09/Medeco cut key -5 pin KY-115450-M799	1	
50-20-0144	CABINET - FRONT WALL, UPPER #H Cabinet #H to have two (2) side hinged doors with flush pull latches	1	
50-20-0145	CABINET - O2 BOTTLE STORAGE Install a recessed oxygen bottle storage area in the left lower front wall, install Braun manufactured brackets with straps for bottle retention.	1	
50-20-0280	CABINET - FRONT WALL, LOWER #J - INSIDE/OUTSIDE ACCESS The lower front wall cabinet shall have full length doors, off set to allow slide out of cooler. Install a three (3) adjustable shelves, top shelf to have pull out tray for the Engle Cooler Storage. Doors do not have overlap	1	BI
50-20-0517	PARTITION OPENING - NO DOOR Delete the Partition door. Install padding on vertical edges by cabinet G/H & J	1	BI

PART NO	DESCRIPTION	QTY	ID
50-30-0109	DELETE - CABINET RT WALL, REAR Delete right wall rear interior door and cabinet #1 (this makes OSS #7 full depth with no inside/outside access)	1	BI
50-50-0100	ATTN SEAT - EVS W/CHILD SEAT A rear facing EVS attendant seat with child seat shall be installed at the head of the patient cot. The seat shall be equipped with a sliding swivel base and a 3-point seat belt. The seat shall be covered with color coordinated vinyl and equipped with an automatic retracting safety seat belt installed on swivel base.	1	
50-50-0315	CPR SEAT WITH STORAGE CPR seat shall have hinged lid to provide storage below, install hold opens. CPR to be approx 30" wide	1	BI
50-50-0515	SQUAD BENCH BASE STORAGE Extend bench cushion full length Provide seated locations for two people Bench area to provide inside/outside access to exterior drawer Provide three seatbelts for backboarded patient Sharps area to be enclosed.	1	BI
50-50-0525	SQUAD BENCH LID	1	BI
50-50-0541	HOLD OPENS - SQUAD BENCH LID - GAS CYLINDERS	1	BI
50-51-1001	CABINET CONSTRUCTION - INTERIOR - ALUMINUM	1	BI
50-51-1011	RECESSED ADJUSTABLE SHELF TRACK - CABINETS Install recessed adjustable shelf track in cabinets.	1	BI
50-51-2002	CABINET DOORS - CLEAR LEXAN Install Clear Lexan on cabinet doors IPOS	1	BI
50-51-3001	CABINETS/ WALLS - POLYCHROMATIC COATING - MARBLE STONE Headliner, walls, cabinet faces, and cabinet interiors Zolatone color to be #20-63 Marble Stone	1	BI
50-51-4002	COUNTER TOP - RECESSED ALUMINUM - POLYCHROMATIC SPRAY COATED Recessed counter top with Zolatone color to match cabinets IPOS (this deletes the Meganite Counter)	1	BI
50-51-5001	UPHOLSTERY - SPRADLING "ARCTIC" CHARCOAL #9017 All cushions, head pads, and seats shall be covered with Spradling International "Arctic" Charcoal # 9017 expanded vinyl upholstery material.	1	BI
50-51-6003	LONPLATE II, NON-SLIP EMBOSSED SM. GRID - GUNMETAL #424 The floor in the patient compartment shall be covered with Lonseal brand "Lonplate II" non-slip; small grid (embossed) Gunmetal #424,	1	BI
50-60-0015	ASPIRATOR / SUCTION - IMPACT# 324 - SELF CONTAINED - COUNTER An Impact #324 suction system with built-in pump shall be installed on the action wall counter near the attendant's seat. IPOS	1	BI
50-60-0037	ASSIST HANDLES, (6) BLACK RUBBER	1	BI
50-60-0155	COT FASTENER - STRYKER, TWO-POSITION, SIDE/CENTER Install A Stryker two position / side and center cot mount. IPOS	1	BI
50-60-0220	EMBLEMS / SIGNS - REAR PATIENT COMPARTMENT	1	BI
50-60-0256	EXHAUST VENTILATOR, 3-SPEED - MULTIPLEX ELECTRIC SYSTEM Install exterior cowl vent on module rear IPOS	1	BI

PART NO	DESCRIPTION	QTY	ID
50-60-0300	FLOOR CONSTRUCTION- PATIENT COMPARTMENT, NON-WOOD COMPOSITE	1	BI
50-60-0301	FLOORING - COVE	1	BI
50-60-0325	DELETE - GLOVE, DISPENSER - (3) BOX - CURBSIDE ABOVE DOOR Delete the glove box (3) dispenser above the curbside door.	1	BI
50-60-0329	GLOVE DISPENSER - (3) BOX - ABOVE REAR DOORS A three (3) - box glove dispenser unit, with a clear plexi hinged access panel with three (3) cut-outs, shall be recessed in the headpad above the rear entry doors.	1	BI
50-60-0340	GRAB RAIL, 1-1/4" DIAMETER, (96") OVER COT AREA Install 96" grab rail	1	BI
50-60-0391	HEADLINER - REAR PATIENT COMPARTMENT	1	BI
50-60-0425	HEAT/AIR CONDITIONING, HOSELINE FT-454 6X2 AC/HEAT CORE Install Hoseline FT-454 with 6x2 AC/Heat core IPOS A top mount condenser shall be installed on the module face for improved performance of the cooling system (TMC2007). Thermostat to be placed in the return air path ipos Five (5) adjustable heat/ac vents shall be located below the heater/ac with a lift-up hinged return air grille for easy maintenance.	1	BI
50-60-0434	I V HANGERS, DUAL CEILING, W/ VELCRO STRAPS - PERKO #1309 Three (3) Perko #1309 ceiling I.V. hangers shall be provided. Two (2) shall be installed near the street side cabinet and one (1) above the squad bench. A Velcro strap shall be provided at each position to stabilize the bag or bottle.	1	
50-60-0590	NET, SQUAD BENCH - CURBSIDE INTERIOR (RED) Net, Squad Bench - red shall be installed at the head of the squad bench.	1	BI
50-60-0610	OXYGEN OUTLETS (3) WALL - NCG (Chemtron) TYPE Two (2) NCG (Chemtron) flush mounted, quick release wall outlets shall be installed. One (1) in the forward street side cabinet action area and one (1) shall be installed in the wall above the squad bench IPOS and one (1) installed in the ceiling IATS	1	BI
50-60-0629	FLOW METER, OXYGEN - THORPE STYLE One (1) Thorpe style oxygen flow meter shall be shipped loose with the completed vehicle. (Braun #15920)	1	BI
50-60-0652	OXYGEN SYSTEM, MANUAL SYSTEM Delete electric oxygen (delete bypass) Flotec regulator RR5 10-600 to be included ipos Delete O2 readout and alarms and transducer power.	1	BI
50-60-0660	PADDED EDGING PROTECTION Padded corner edging shall be installed where necessary on exposed corners and edges in the patient compartment for patient and attendant protection.	1	BI
50-60-0661	PADS, HEAD AND BACK	1	BI
50-60-0709	SHARPS AND TRASH CONTAINERS Sharps and trash containers shall be installed in the following locations; A 6.9 qt. #BD5489 sharps container shall be installed in the forward end of the squad bench base in a pull out drawer. A sharps container shall be installed in a drawer CPR seat location. A 2-Gallon trash container shall be installed at the second action area counter with metal strap A 2-Gallon trash container shall be installed at the curbside stepwell area with metal strap	1	BI
50-60-0718	SQUAD BENCH FACE - VINYL FLOORING MATERIAL	1	BI

PART NO	DESCRIPTION	QTY	ID
50-60-0730	DOOR PANELS - MODULE PASSAGE DOORS - FULL LENGTH ZOLATONE W/ACCESS PANELS Interior rear and curbside passage door panels to be full length aluminum, Zolatone sprayed to match interior color and contain removable latch access panel per dwg. # 6 & # 8. (Total 3).	1	BI
50-60-0740	STAINLESS STEEL PROTECTOR -PASSAGE DOORS - LOWER DOOR PANELS A stainless steel panel shall be installed on the interior lower portion of each passage door. (2) rear and (1) curbside	1	BI
50-60-0761	STAINLESS STEEL WALL PROTECTION - INTERIOR STREETSIDE A brushed stainless steel panel shall be provided on the street side wall from the bottom of the cabinet D down to the flooring material to protect this area when the cot is taken in or out of the vehicle.	1	BI
50-60-0820	TURTLE TILE - SKID-RESISTANT MAT, CURBSIDE STEPWELL	1	BI
60-01-0001	PPG PAINT PROCEDURE	1	BI
60-01-0003	CLEAR COATING - MODULE PAINT	1	BI
60-01-0004	BUFFING, PAINT - MODULE	1	BI
60-10-0109	PAINT CAB ALL ONE SOLID COLOR, PLUS CLEAR COAT Chassis to arrive painted OEM red and Braun to paint the Metallic Silver upper portion	1	BI
60-10-0110	PAINT MODULE ALL ONE SOLID COLOR, PLUS CLEAR COAT The entire module shall be sprayed one-color and then clear coated. color to be red to match lower cab and the roof of the module and down the side per paint brake to be metallic silver	1	BI
60-10-0206	PAINT ADDITIONAL COLOR An additional (2nd) paint color shall be sprayed on the vehicle. The module roof, cab roof and hood shall be painted metallic silver	1	BI
60-20-0301	CHEVRON STRIPING - FULL REAR Chevron striping to be installed per graphics layout Included with graphics.	1	BI
60-30-0200	DOOR REFLECTIVITY	1	BI
60-SP-0001	GRAPHICS, CUSTOM PACKAGE Custom graphics packager per attached layout. Unit numbers Dade Co Vehicle ID# Install unit number on module roof QR codes TBD Ship all front license plates to Shane Anderson VIA UPS license plate is to be a red plate with white number. To match unit number on module rear. Tire pressure decals are to be installed above each wheel well. Install clear vinyl under cab compartments to top of stripe similar to #6218. Install over all height decal in cab on the inside cab windshield at top one on driver and one on officers side. It is to be black lettering on yellow background. Inset red panels into chevrons on module rear.	1	BI
80-10-0101	KKK-A-1822F COMPLIANCE	1	BI
80-20-0001	VEHICLE MANUALS (1) PACKAGE SET One (1) Delivery Manual Package shall be supplied with the vehicle, and shall include the following items: Ambulance manufacturer parts, service and operation manuals	1	BI

PART NO	DESCRIPTION	QTY	ID
90-10-0002	OEM chassis owner's guide Complete 12 VDC and 125 VAC wiring schematics for all included standard and optional systems Multiplex Electrical system programming - electronic media	1	BI
SE-99-0002	WARRANTIES FUEL FILL PROTECTOR DIAMOND PLATE Install a full height diamond plate fuel fill protector.	1	

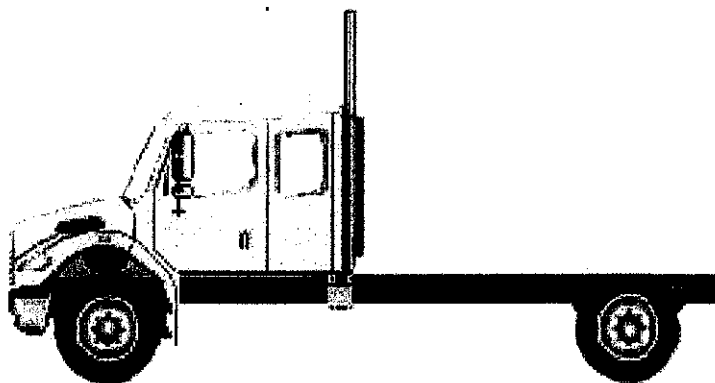
Prepared for:
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1170 Production Dr
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A proposal for
Braun Ambulance

LEHIGH ACRES
12-19-14

Dec 19, 2014

Freightliner M2 106



Components shown may not reflect all spec'd options and are not to scale

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S P E C I F I C A T I O N P R O P O S A L

Data Code	Description	Weight Front	Weight Rear
Price Level			
PRL-09M	M2 PRL-09M (EFF:08/05/2014)		
Data Version			
DRL-018	SPECPRO21 DATA RELEASE VER 018		
Vehicle Configuration			
001-172	M2 106 CONVENTIONAL CHASSIS	5,775	3,535
004-216	2016 MODEL YEAR SPECIFIED		
002-004	SET BACK AXLE - TRUCK		
019-002	STRAIGHT TRUCK PROVISION		
003-001	LH PRIMARY STEERING LOCATION		
General Service			
AA1-002	TRUCK CONFIGURATION		
AA6-001	DOMICILED, USA 50 STATES (INCLUDING CALIFORNIA AND CARB OPT-IN STATES)		
A85-006	RESCUE AND EMERGENCY SERVICE		
A84-1EV	EMERGENCY VEHICLES BUSINESS SEGMENT		
AA4-011	FIXED LOAD COMMODITY		
AA5-002	TERRAIN/DUTY: 100% (ALL) OF THE TIME, IN TRANSIT, IS SPENT ON PAVED ROADS		
AB1-008	MAXIMUM 8% EXPECTED GRADE		
AB5-001	SMOOTH CONCRETE OR ASPHALT PAVEMENT - MOST SEVERE IN-TRANSIT (BETWEEN SITES) ROAD SURFACE		
995-091	MEDIUM TRUCK WARRANTY		
A66-99D	EXPECTED FRONT AXLE(S) LOAD : 9880.0 lbs		
A68-99D	EXPECTED REAR DRIVE AXLE(S) LOAD : 12000.0 lbs		
A63-99D	EXPECTED GROSS VEHICLE WEIGHT CAPACITY : 21880.0 lbs		
Truck Service			
AA3-024	AMBULANCE BODY		
A88-99D	EXPECTED TRUCK BODY LENGTH : 0.0 ft		



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Data Code	Description	Weight Front	Weight Rear
AF7-99D	EXPECTED BODY/PAYLOAD CG HEIGHT ABOVE FRAME "XX" INCHES : 32.0 in		
Engine			
101-2RJ	CUM ISB 6.7-260 260 HP @ 2300 RPM, 2600 GOV, 660 LB/FT @ 1600 RPM		
Electronic Parameters			
79A-075	75 MPH ROAD SPEED LIMIT		
79B-000	CRUISE CONTROL SPEED LIMIT SAME AS ROAD SPEED LIMIT		
79K-007	PTO MODE ENGINE RPM LIMIT - 1100 RPM		
79M-001	PTO MODE BRAKE OVERRIDE - SERVICE BRAKE APPLIED		
79P-002	PTO RPM WITH CRUISE SET SWITCH - 700 RPM		
79Q-003	PTO RPM WITH CRUISE RESUME SWITCH - 800 RPM		
79S-001	PTO MODE CANCEL VEHICLE SPEED - 5 MPH		
79U-007	PTO GOVERNOR RAMP RATE - 250 RPM PER SECOND		
80G-002	PTO MINIMUM RPM - 700		
80J-001	REGEN INHIBIT SPEED THRESHOLD - 0 MPH		
Engine Equipment			
99C-015	2015 ONBOARD DIAGNOSTICS/2010 EPA/CARB/GHG14		
99D-012	2008 CARB EMISSION CERTIFICATION - EXEMPTED VEHICLE; NO CLEAN IDLE LABEL REQUIRED		
13E-001	STANDARD OIL PAN		
105-001	ENGINE MOUNTED OIL CHECK AND FILL		
133-004	ONE PIECE VALVE COVER		
014-099	SIDE OF HOOD AIR INTAKE WITH FIREWALL MOUNTED DONALDSON AIR CLEANER		
124-1CE	LN 12V 320 AMP 4962PA PAD MOUNT ALTERNATOR	10	
292-072	(4) ALLIANCE MODEL 1231, GROUP 31, 12 VOLT MAINTENANCE FREE 4400 CCA THREADED STUD BATTERIES	80	40
290-017	BATTERY BOX FRAME MOUNTED		
281-001	STANDARD BATTERY JUMPERS		
282-043	LH BATTERY BOX MOUNTED AS FAR AFT AS POSSIBLE, NO GREATER THAN 34 INCHES BACK OF CAB		

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Data Code	Description	Weight Front	Weight Rear
291-017	WIRE GROUND RETURN FOR BATTERY CABLES WITH ADDITIONAL FRAME GROUND RETURN		
289-001	NON-POLISHED BATTERY BOX COVER		
295-029	POSITIVE AND NEGATIVE POSTS FOR JUMPSTART LOCATED ON FRAME NEXT TO STARTER	2	
107-032	CUMMINS TURBOCHARGED 18.7 CFM AIR COMPRESSOR WITH INTERNAL SAFETY VALVE		
108-002	STANDARD MECHANICAL AIR COMPRESSOR GOVERNOR		
131-013	AIR COMPRESSOR DISCHARGE LINE		
152-039	GVG, FIRE AND EMERGENCY SERVICE VEHICLES ENGINE WARNING		
128-1AR	CUMMINS EXHAUST BRAKE INTEGRAL WITH VARIABLE GEOMETRY TURBO WITH ON/OFF DASH SWITCH, ACTIVATES STOP LAMPS		
016-1DE	RH OUTBOARD UNDER STEP MOUNTED HORIZONTAL AFTERTREATMENT SYSTEM ASSEMBLY WITH RH C-PILLAR MOUNTED VERTICAL TAILPIPE	30	25
28F-007	ENGINE AFTERTREATMENT DEVICE, AUTOMATIC OVER THE ROAD ACTIVE REGENERATION AND DASH MOUNTED SINGLE REGENERATION REQUEST/INHIBIT SWITCH		
239-026	10 FOOT 06 INCH (126 INCH+0/-5 INCH) EXHAUST SYSTEM HEIGHT		
233-017	STANDARD CURVE BRIGHT UPPER STACK(S)		
237-1D0	RH CURVED VERTICAL TAILPIPE C-PILLAR MOUNTED ROUTED FROM STEP		
23U-001	6 GALLON DIESEL EXHAUST FLUID TANK		
30N-003	100 PERCENT DIESEL EXHAUST FLUID FILL		
43X-005	LH UNDER CAB DIESEL EXHAUST FLUID TANK LOCATION		
23Y-001	STANDARD DIESEL EXHAUST FLUID PUMP MOUNTING		
43Y-001	STANDARD DIESEL EXHAUST FLUID TANK CAP		
242-011	ALUMINUM AFTERTREATMENT DEVICE/MUFFLER/TAILOPIPE SHIELD(S)		
273-035	HORTON HT650 FRONTAL AIR ON/OFF ENGINE FAN CLUTCH		
276-001	AUTOMATIC FAN CONTROL WITHOUT DASH SWITCH, NON ENGINE MOUNTED		
110-003	CUMMINS SPIN ON FUEL FILTER		
118-001	FULL FLOW OIL FILTER		
266-078	950 SQUARE INCH ALUMINUM RADIATOR		

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Data Code	Description	Weight Front	Weight Rear
103-036	ANTIFREEZE TO -34F, ETHYLENE GLYCOL PRE-CHARGED SCA HEAVY DUTY COOLANT		
171-007	GATES BLUE STRIPE COOLANT HOSES OR EQUIVALENT		
172-001	CONSTANT TENSION HOSE CLAMPS FOR COOLANT HOSES		
270-016	RADIATOR DRAIN VALVE		
168-002	LOWER RADIATOR GUARD		
134-001	ALUMINUM FLYWHEEL HOUSING		
132-004	ELECTRIC GRID AIR INTAKE WARMER		
155-058	DELCO 12V 38MT HD STARTER WITH INTEGRATED MAGNETIC SWITCH		

Transmission

342-1KD	ALLISON 3000 EVS AUTOMATIC TRANSMISSION WITH PTO PROVISION	200	60
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Transmission Equipment

343-322	ALLISON VOCATIONAL PACKAGE 170 - AVAILABLE ON 3000/4000 PRODUCT FAMILIES WITH VOCATIONAL MODEL RDS AND EVS
84B-003	ALLISON VOCATIONAL RATING FOR FIRE TRUCK/EMERGENCY VEHICLE APPLICATIONS AVAILABLE WITH ALL PRODUCT FAMILIES
84C-022	PRIMARY MODE GEARS, LOWEST GEAR 1, START GEAR 1, HIGHEST GEAR 5, AVAILABLE FOR 3000/4000 PRODUCT FAMILIES ONLY
84D-022	SECONDARY MODE GEARS, LOWEST GEAR 1, START GEAR 1, HIGHEST GEAR 5, AVAILABLE FOR 3000/4000 PRODUCT FAMILIES ONLY
353-023	VEHICLE INTERFACE WIRING WITH BODY BUILDER CONNECTOR MOUNTED END OF FRAME, NO BLUNT CUTS
34C-001	ELECTRONIC TRANSMISSION CUSTOMER ACCESS CONNECTOR FIREWALL MOUNTED
341-018	MAGNETIC PLUGS, ENGINE DRAIN, TRANSMISSION DRAIN, AXLE(S) FILL AND DRAIN
345-003	PUSH BUTTON ELECTRONIC SHIFT CONTROL, DASH MOUNTED
97G-004	TRANSMISSION PROGNOSTICS - ENABLED 2013
370-015	WATER TO OIL TRANSMISSION COOLER, IN RADIATOR END TANK
346-003	TRANSMISSION OIL CHECK AND FILL WITH ELECTRONIC OIL LEVEL CHECK
35T-001	SYNTHETIC TRANSMISSION FLUID (TES-295 COMPLIANT)

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Data Code	Description	Weight Front	Weight Rear
Front Axle and Equipment			
400-1A5	DETROIT DA-F-10.0-3 10,000# FF1 71.5 KPI/3.74 DROP SINGLE FRONT AXLE		
402-021	MERITOR 15X5 Q+ CAST SPIDER CAM FRONT BRAKES, DOUBLE ANCHOR, FABRICATED SHOES	20	
403-026	FIRE AND EMERGENCY SEVERE SERVICE, NON-ASBESTOS FRONT LINING		
419-023	CONMET CAST IRON FRONT BRAKE DRUMS		
409-002	SKF SCOTSEAL CLASSIC FRONT OIL SEALS		
408-001	VENTED FRONT HUB CAPS WITH WINDOW, CENTER AND SIDE PLUGS - OIL		
416-022	STANDARD SPINDLE NUTS FOR ALL AXLES		
405-002	MERITOR AUTOMATIC FRONT SLACK ADJUSTERS		
536-050	TRW THP-60 POWER STEERING		
539-003	POWER STEERING PUMP		
534-015	2 QUART SEE THROUGH POWER STEERING RESERVOIR		
40T-001	ORGANIC SAE 80/90 FRONT AXLE LUBE		
Front Suspension			
620-062	10,000# TAPERLEAF FRONT SUSPENSION		
619-005	MAINTENANCE FREE RUBBER BUSHINGS - FRONT SUSPENSION		
410-001	FRONT SHOCK ABSORBERS		
Rear Axle and Equipment			
420-1CY	DETROIT DA-RS-15.0-2 15,000# F-SERIES SINGLE REAR AXLE		-185
421-430	4.30 REAR AXLE RATIO		
424-001	IRON REAR AXLE CARRIER WITH STANDARD AXLE HOUSING		
386-073	MXL 17T MERITOR EXTENDED LUBE MAIN DRIVELINE WITH HALF ROUND YOKES		
423-001	MERITOR 15X6 Q+ CAM REAR BRAKES, DOUBLE ANCHOR, FABRICATED SHOES		-20
433-025	FIRE AND EMERGENCY SEVERE SERVICE NON- ASBESTOS REAR BRAKE LINING		
434-005	BRAKE CAMS AND CHAMBERS ON FORWARD SIDE OF DRIVE AXLE(S) WITH AUXILIARY SUPPORT BRACKETS		
451-018	WEBB CAST IRON REAR BRAKE DRUMS		50
440-006	REAR OIL SEALS		

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Data Code	Description	Weight Front	Weight Rear
426-074	HALDEX GOLDSEAL LONGSTROKE 1-DRIVE AXLE SPRING PARKING CHAMBERS		
428-002	MERITOR AUTOMATIC REAR SLACK ADJUSTERS		
41T-001	ORGANIC SAE 80/90 REAR AXLE LUBE		
Rear Suspension			
622-1CX	AIRLINER 12,000# REAR SUSPENSION		-40
621-046	AIRLINER MID POSITION RIDE HEIGHT		
431-007	STANDARD U-BOLT PAD WITH U-BOLTS EXTENDED 1.00" LONGER THAN STANDARD		
888-056	IGNITION CONTROLLED ELECTRIC DUMP SWITCH FOR AIR SUSPENSION WITH AUTOFILL OVERRIDE VALVE		
87D-015	REAR AIR SUSPENSION DUMP VALVE WITH AUTOFILL FOR IGNITION OFF AND >5 MPH, LIGHT, BUZZER, BODY SWITCH WIRING AND OVERRIDE CONTROL		
910-009	DUAL INSTANT RESPONSE REAR SUSPENSION LEVELING VALVES WITH PING TANK AND RESERVE TANK FOR 10/12/15,000# AIRLINER	20	40
623-002	TRANSVERSE CONTROL RODS		
630-006	10,000/15,000# AIRLINER REAR SUSPENSION STABILIZER BAR		50
439-004	REAR SHOCK ABSORBERS - ONE AXLE (AIR RIDE SUSPENSION)		
Brake System			
018-002	AIR BRAKE PACKAGE		
490-101	WABCO 4S/4M ABS WITH TRACTION CONTROL		
871-001	REINFORCED NYLON, FABRIC BRAID AND WIRE BRAID CHASSIS AIR LINES		
904-001	FIBER BRAID PARKING BRAKE HOSE		
412-001	STANDARD BRAKE SYSTEM VALVES		
46D-002	STANDARD AIR SYSTEM PRESSURE PROTECTION SYSTEM		
413-002	STD U.S. FRONT BRAKE VALVE		
432-003	RELAY VALVE WITH 5-8 PSI CRACK PRESSURE, NO REAR PROPORTIONING VALVE		
480-009	BW AD-9 BRAKE LINE AIR DRYER WITH HEATER	20	
479-012	AIR DRYER MOUNTED UNDER HOOD		
460-008	STEEL AIR BRAKE RESERVOIRS MOUNTED INSIDE RAIL		

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Data Code	Description	Weight Front	Weight Rear
46A-023	(1) 1730 CUBIC INCH AIR HORN TANK, 85 PSI PRESSURE PROTECTED INLET WITH CHECK VALVE AND QUICK DISCONNECT FITTING	20	25
607-001	CLEAR FRAME RAILS FROM BACK OF CAB TO FRONT REAR SUSPENSION BRACKET, BOTH RAILS OUTBOARD		
477-006	BW DV-2 AUTO DRAIN VALVE WITHOUT HEATER ON ALL TANK(S)		
485-003	QUICK DISCONNECT FITTING WITH TIRE INFLATION KIT	2	
Trailer Connections			
335-004	UPGRADED CHASSIS MULTIPLEXING UNIT		
32A-002	UPGRADED BULKHEAD MULTIPLEXING UNIT		
Wheelbase & Frame			
545-507	5075MM (200 INCH) WHEELBASE		
546-100	11/32X3-1/2X10-3/16 INCH STEEL FRAME (8.73MMX258.8MM/0.344X10.19 INCH) 120KSI	100	90
552-030	1600MM (63 INCH) REAR FRAME OVERHANG		
55W-006	FRAME OVERHANG RANGE: 61 INCH TO 70 INCH		
AC8-99D	CALC'D BACK OF CAB TO REAR SUSP C/L (CA) : 108.86 in		
AE8-99D	CALCULATED EFFECTIVE BACK OF CAB TO REAR SUSPENSION C/L (CA) : 105.86 in		
AE4-99D	CALC'D FRAME LENGTH - OVERALL : 292.39		
AM6-99D	CALC'D SPACE AVAILABLE FOR DECKPLATE : 108.86 in		
FSS-0LH	CALCULATED FRAME SPACE LH SIDE : 106.34 in		
FSS-0RH	CALCULATED FRAME SPACE RH SIDE : 148.36 in		
553-001	SQUARE END OF FRAME		
550-001	FRONT CLOSING CROSSMEMBER		
559-001	STANDARD WEIGHT ENGINE CROSSMEMBER		
562-001	STANDARD MIDSHIP #1 CROSSMEMBER(S)		
572-001	STANDARD REARMOST CROSSMEMBER		
565-001	STANDARD SUSPENSION CROSSMEMBER		
Chassis Equipment			
556-1CU	THREE-PIECE 14 INCH PAINTED STEEL BUMPER WITH COLLAPSIBLE ENDS, SPACED 3 INCHES FORWARD	40	
558-001	FRONT TOW HOOKS - FRAME MOUNTED	15	

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Data Code	Description	Weight Front	Weight Rear
574-001	BUMPER MOUNTING FOR SINGLE LICENSE PLATE		
586-024	FENDER AND FRONT OF HOOD MOUNTED FRONT MUDFLAPS		
551-007	GRADE 8 THREADED HEX HEADED FRAME FASTENERS		
Fuel Tanks			
204-998	NO LH FUEL TANK	-60	-20
230-043	40 GALLON/151 LITER RECTANGULAR STEEL FUEL TANK - BETWEEN RAILS		160
218-005	RECTANGULAR FUEL TANK(S)		
215-009	PAINTED FUEL TANK(S), PAINTED STRAPS WITH RUBBER ISOLATORS		
231-004	FUEL TANK(S) MOUNTED BETWEEN RAILS AFT OF REAR AXLE	10	155
664-001	PLAIN STEP FINISH		
205-060	LH SIDEFILL FUEL TANK PREP CAP		
122-077	ALLIANCE FUEL FILTER/WATER SEPARATOR WITH HEATED BOWL AND PRIMER PUMP		
216-001	SINGLE SUCTION AND RETURN FUEL LINES		
20E-001	AUXILIARY FUEL SUPPLY AND RETURN PORTS		
202-016	HIGH TEMPERATURE REINFORCED NYLON FUEL LINE		
Tires			
093-OKD	GOODYEAR G647 RSS 245/70R19.5 14 PLY RADIAL FRONT TIRES	-72	
094-OKD	GOODYEAR G647 RSS 245/70R19.5 14 PLY RADIAL REAR TIRES		-144
510-OKD	GOODYEAR G647 RSS 245/70R19.5 14 PLY SPARE TIRE		72
Hubs			
418-014	WEBB IRON FRONT HUBS	20	
450-014	WEBB IRON REAR HUBS		-20
Wheels			
502-1EE	ACCURIDE 50232 19.5X6.75 8-HUB PILOT 4.62 INSET 6-HAND STEEL DISC FRONT WHEELS	-38	
505-1EB	ACCURIDE 50180 19.5X6.75 8-HUB PILOT 4-HAND STEEL DISC REAR WHEELS		-76
511-1EB	ACCURIDE 50180 19.5X6.75 8-HUB PILOT 4-HAND STEEL DISC SPARE WHEEL		68

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Data Code	Description	Weight Front	Weight Rear
52M-004	FORCEMATCH TIRE/WHEEL RUNOUT CHECK/MARK AND STATIC BALANCING - ALL TIRES/WHEELS		
496-011	FRONT WHEEL MOUNTING NUTS		
497-011	REAR WHEEL MOUNTING NUTS		
Cab Exterior			
829-075	132 INCH BBC HIGH-ROOF EXTENDED ALUMINUM CONVENTIONAL CAB	200	50
682-050	WALK THROUGH OPENING IN BACK OF CAB WITHOUT BOOT		
650-009	RUBBER CAB MOUNTS		
678-001	LH AND RH GRAB HANDLES		
646-023	HOOD MOUNTED CHROMED PLASTIC GRILLE		
65X-003	CHROME HOOD MOUNTED AIR INTAKE GRILLE		
644-004	FIBERGLASS HOOD		
690-016	CAB FLOOR, TOE BOARD AND FIREWALL HEAT SHIELD	5	
727-036	VALVE AND PLUMBING FOR CUSTOMER FURNISHED AIR HORN, PIPING CAPPED AT FIREWALL		
726-002	DUAL ELECTRIC HORNS		
657-1A2	ALL UNIT(S) KEYED ALIKE WITH CUSTOMER SPECIFIED KEY NUMBER FT1015		
575-001	REAR LICENSE PLATE MOUNT END OF FRAME		
312-038	INTEGRAL HEADLIGHT/MARKER ASSEMBLY WITH CHROME BEZEL		
302-047	LED AERODYNAMIC MARKER LIGHTS		
311-019	HEADLIGHTS ON WITH WIPERS, WITH DAYTIME RUNNING LIGHTS		
294-046	OMIT STOP/TAIL/BACKUP LIGHTS AND PROVIDE WIRING WITH SEPARATE STOP/TURN WIRES TO 4 FEET BEYOND END OF FRAME		-5
300-015	STANDARD FRONT TURN SIGNAL LAMPS		
744-1BN	DUAL WEST COAST BRIGHT FINISH MIRRORS		
797-001	DOOR MOUNTED MIRRORS		
796-001	102 INCH EQUIPMENT WIDTH		
743-204	LH AND RH 8" BRIGHT FINISH CONVEX MIRRORS MOUNTED UNDER PRIMARY MIRRORS		
729-001	STANDARD SIDE/REAR REFLECTORS		
677-016	DUAL LEVEL CAB ENTRY STEPS ON BOTH SIDES		

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Data Code	Description	Weight Front	Weight Rear
275-061	ELECTRIC HORN WARNING SYSTEM FOR PARK BRAKE NOT SET WITH DOOR OPEN AND ALL IGNITION KEY POSITIONS		
768-998	NO REAR WINDOW	-20	
661-003	TINTED DOOR GLASS LH AND RH WITH TINTED NON-OPERATING WING WINDOWS		
654-011	RH AND LH ELECTRIC POWERED WINDOWS	4	
767-047	20X23 INCH LH AND RH TINTED SIDE WINDOWS		
663-013	TINTED WINDSHIELD		
659-019	2 GALLON WINDSHIELD WASHER RESERVOIR WITHOUT FLUID LEVEL INDICATOR, FRAME MOUNTED		
Cab Interior			
707-1AK	OPAL GRAY VINYL INTERIOR		
055-004	INTERIOR CONVENIENCE PACKAGE WITH CB PROVISION		
706-026	MOLDED PLASTIC DOOR PANEL WITHOUT VINYL INSERT WITH ALUMINUM KICKPLATE LOWER DOOR		
708-026	MOLDED PLASTIC DOOR PANEL WITHOUT VINYL INSERT WITH ALUMINUM KICKPLATE LOWER DOOR		
772-006	BLACK MATS WITH SINGLE INSULATION		
691-008	FORWARD ROOF MOUNTED CONSOLE WITH UPPER STORAGE COMPARTMENTS WITHOUT NETTING		
694-010	IN DASH STORAGE BIN		
742-007	(2) CUP HOLDERS LH AND RH DASH		
680-006	GRAY/CHARCOAL FLAT DASH		
860-004	SMART SWITCH EXPANSION MODULE		
700-002	HEATER, DEFROSTER AND AIR CONDITIONER		
701-001	STANDARD HVAC DUCTING		
703-005	MAIN HVAC CONTROLS WITH RECIRCULATION SWITCH		
170-015	STANDARD HEATER PLUMBING		
130-036	(1) DENSO HEAVY DUTY AND (1) SANDEN COMPACT REFRIGERANT COMPRESSORS	20	
702-002	BINARY CONTROL, R-134A		
739-034	PREMIUM INSULATION		
285-013	SOLID-STATE CIRCUIT PROTECTION AND FUSES		
280-007	12V NEGATIVE GROUND ELECTRICAL SYSTEM		

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Data Code	Description	Weight Front	Weight Rear
324-046	DOOR ACTIVATED DOME/RED MAP LIGHTS, FORWARD LH AND RH AND REAR CENTER		
655-005	LH AND RH ELECTRIC DOOR LOCKS		
284-023	(1) 12 VOLT POWER SUPPLY IN DASH		
756-1G6	H.O. BOSTROM SIERRA AIR-50 HIGH BACK AIR SUSPENSION DRIVER SEAT WITH ADJUSTABLE RECLINE, FIXED LUMBAR AND NFPA 1901-2009 COMPLIANT SEAT SENSOR	20	
760-1G7	H.O. BOSTROM SIERRA AIR-30 HIGH BACK AIR SUSPENSION PASSENGER SEAT WITH ADJUSTABLE RECLINE, FIXED LUMBAR AND NFPA 1901-2009 COMPLIANT SEAT SENSOR	40	15
759-005	DUAL DRIVER AND PASSENGER SEAT ARMRESTS	8	
711-004	LH AND RH INTEGRAL DOOR PANEL ARMRESTS		
758-081	GRAY AND BLACK DURAWEAR FABRIC DRIVER SEAT COVER, SEAT BOLSTER AND INSERT		
761-081	GRAY AND BLACK DURAWEAR FABRIC PASSENGER SEAT COVER, SEAT BOLSTER AND INSERT		
763-074	3 POINT HIGH VISIBILITY ORANGE RETRACTOR DRIVER AND RH FRONT PASSENGER SEAT BELTS WITH NFPA 1901-2009 COMPLIANT SENSOR AND DASH HARNESS		
532-002	ADJUSTABLE TILT AND TELESCOPING STEERING COLUMN	10	
540-015	4-SPOKE 18 INCH (450MM) STEERING WHEEL		
765-002	DRIVER AND PASSENGER INTERIOR SUN VISORS		

Instruments & Controls

732-003	WOODGRAIN DRIVER INSTRUMENT PANEL
734-003	WOODGRAIN CENTER INSTRUMENT PANEL
87L-003	ENGINE REMOTE INTERFACE WITH PARK BRAKE AND NEUTRAL INTERLOCKS
870-001	BLACK GAUGE BEZELS
486-001	LOW AIR PRESSURE LIGHT AND BUZZER
840-002	2 INCH PRIMARY AND SECONDARY AIR PRESSURE GAUGES
198-006	ENGINE COMPARTMENT MOUNTED AIR RESTRICTION INDICATOR WITH GRADUATIONS, WITH WARNING LIGHT IN DASH
149-013	ELECTRONIC CRUISE CONTROL WITH SWITCHES IN LH SWITCH PANEL

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Data Code	Description	Weight Front	Weight Rear
156-007	KEY OPERATED IGNITION SWITCH AND INTEGRAL START POSITION; 4 POSITION OFF/RUN/START/ACCESSORY		
811-042	ICU3S, 132X48 DISPLAY WITH DIAGNOSTICS, 28 LED WARNING LAMPS AND DATA LINKED		
160-025	DIAGNOSTIC INTERFACE CONNECTOR, 9 PIN, SAE J1939, LOCATED BELOW DASH		
844-001	2 INCH ELECTRIC FUEL GAUGE		
148-070	ENGINE REMOTE INTERFACE WITH PRESET FAST IDLE		
163-001	ENGINE REMOTE INTERFACE CONNECTOR AT BACK OF CAB		
856-001	ELECTRICAL ENGINE COOLANT TEMPERATURE GAUGE		
864-001	2 INCH TRANSMISSION OIL TEMPERATURE GAUGE		
830-017	ENGINE AND TRIP HOUR METERS INTEGRAL WITHIN DRIVER DISPLAY		
852-002	ELECTRIC ENGINE OIL PRESSURE GAUGE		
679-001	OVERHEAD INSTRUMENT PANEL		
746-1B0	AM/FM/WB RADIO WITH CD PLAYER, BLUETOOTH AND MICROPHONE, USB, FRONT AND REAR AUXILIARY INPUTS AND J1939	10	
747-001	DASH MOUNTED RADIO		
750-002	(2) RADIO SPEAKERS IN CAB		
753-001	AM/FM ANTENNA MOUNTED ON FORWARD LH ROOF	2	
748-006	POWER AND GROUND WIRING PROVISION OVERHEAD		
749-016	CB WIRING ONLY TO ROOF/OVERHEAD CONSOLE; NO MOUNTING PROVISION		
810-027	ELECTRONIC MPH SPEEDOMETER WITH SECONDARY KPH SCALE, WITHOUT ODOMETER		
817-001	STANDARD VEHICLE SPEED SENSOR		
812-001	ELECTRONIC 3000 RPM TACHOMETER		
162-011	IDLE LIMITER, ELECTRONIC ENGINE		
264-014	(2) FOOT SWITCHES: (1) OFFICER AIR HORN AND (1) DRIVER AIR HORN		
836-015	DIGITAL VOLTAGE DISPLAY INTEGRAL WITH DRIVER DISPLAY		
660-008	SINGLE ELECTRIC WINDSHIELD WIPER MOTOR WITH DELAY		
304-001	MARKER LIGHT SWITCH INTEGRAL WITH HEADLIGHT SWITCH		

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Data Code	Description	Weight Front	Weight Rear
27D-004	ALTERNATING FLASHING HEADLAMP SYSTEM WITH BODY BUILDER CONTROLLED ENGAGEMENT		
882-018	ONE VALVE PARKING BRAKE SYSTEM WITH DASH VALVE CONTROL AUTONEUTRAL AND WARNING INDICATOR		
299-013	SELF CANCELING TURN SIGNAL SWITCH WITH DIMMER, WASHER/WIPER AND HAZARD IN HANDLE		
298-039	INTEGRAL ELECTRONIC TURN SIGNAL FLASHER WITH HAZARD LAMPS OVERRIDING STOP LAMPS		

Design

065-902 TWO COLOR CUSTOM PAINT

Color

980-TBD CAB COLOR A: TBD
 981-TBD CAB COLOR B: TBD
 986-020 BLACK, HIGH SOLIDS POLYURETHANE CHASSIS
 PAINT
 962-972 POWDER WHITE (N0006EA) FRONT
 WHEELS/RIMS (PKWHT21, TKWHT21, W, TW)
 966-972 POWDER WHITE (N0006EA) REAR
 WHEELS/RIMS (PKWHT21, TKWHT21, W, TW)
 96F-972 POWDER WHITE (N0006EA) SPARE WHEEL/RIM
 (PKWHT21, TKWHT21, W, TW)
 964-6Z7 BUMPER PAINT: FP24812 ARGENT SILVER
 DUPONT FLEX

Certification / Compliance

996-001 U.S. FMVSS CERTIFICATION, EXCEPT SALES
 CABS AND GLIDER KITS

Secondary Factory Options

998-033 CORPORATE PDI CENTER IN-SERVICE AND
 OPTION INSTALLATION/MODIFICATION
 999-PDI PDI CENTER DEF TANK RELOCATION UNDER
 CAB, PING TANK RELOCATION, 63"
 AFTERFRAME MODIFICATION,

TOTAL VEHICLE SUMMARY

Weight Summary



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	Weight Front	Weight Rear	Total Weight
Factory Weight ⁺	6493 lbs	3925 lbs	10418 lbs
Total Weight ⁺	6493 lbs	3925 lbs	10418 lbs

Extended Warranty

WAG-052 TOWING EXTENDED/ROADSIDE SERVICE WARRANTY, 1
YEAR/UNLIMITED MILES/KM, \$550 CAP

(+) Weights shown are estimates only.
If weight is critical, contact Customer Application Engineering.