### REMOUNT PRICING

### Version 22.0

### **EXCELLANCE**, Inc

453 Lanier Road, Madison, Alabama 35758 1-800-882-9799

## **REMOUNT VERSION 22.0**

8/19/2022 10:28

UNIT NUMBER:

sc / cab

		QUOTED BY:	SC / CAB
	ORIGINAL EXCELL	NCE UNIT NUMBE	ORIGINAL EXCELLANCE UNIT NUMBER: RM1276 / RM944 / 1981 (M4011)
	ORIGII	ORIGINAL DATE OF QUOTE:	TE: 2.14.22
	CUSTOMER INFORMATION		
NAME:	NAME: City of Hudson EMS	FILE NAME: Hud	FILE NAME: Hudson Remount 02 14 2022
ADDER CO.	ADDECC: 40 S. Oviatt Street	NAME OF REP: S. Carlisle	artiste
	Hudson, OH 44236	ADDRESS: 5609 Gundy Dr.	9 Gundy Dr.
		Mid	Midvale, OH 44653
PHONE	PHONE: 330.342.1860	1	
FAX		PHONE: 740-922-2727	-922-2727
TONTACT	CONTACT: Chief Jerry Varnes/ Jeff Graber	FAX: 740-922-9337	-922-9337
		PROJECT MGR: Christing Riller	iction Billion
E-MAIL	E-MAIL: Jeannes@nuoson.on.us		

This person is authorized to make changes to the vehicle and/ or contract that may affect the final design, configuration and cost of the unit. SALES SUMMARY

CHASSIS: \$42,500.00

BASE PRICE FOR CONVERSION (Includes all standard items): \$67,631.50
PRICE FOR OPTIONS: \$36,531.09

CUSTOMER NOTES AND SPECIAL REQUESTS: \$78,786.63

MANUFACTURING CREDIT: \$0.00
"LOOSE" EQUIPMENT: \$0.00

FACTORY PAID TRANSPORTATION: \$0.00 CONTINGENCY ALLOWANCE: \$7,000.00

DEALER PROVIDED / INSTALLED ITEMS: \$5,000.00
LESS PRE-PAYMENT DISCOUNT: \$0.00
OEM CONCESSION: \$0.00

COST OF UNIT: \$237,449.22

How "Cost of Unit" will be paid:

DEPOSIT WITH ORDER: \$0.00 CHASSIS TRADE-IN CREDIT: (\$500.00)

BALANCE DUE UPON DELIVERY: \$236,949.22

THIS QUOTE IS VALID ONLY IF ACCEPTED BY BOTH PURCHASER AND EXCELLANCE WITHIN 80 DAYS OF: 8/19/2022

MUST BE APPROVED BY EXCELLANCE AND EACH CHANGE WILL BE ASSESSED A \$250.00 ENGINEERING CHARGE ANY ITEM NOT "SELECTED" ON THIS ORDER WILL NOT BE INCLUDED IN THE PRICE FOR THE VEHICLE. AFTER THIS ORDER HAS BEEN ACCEPTED BY EXCELLANCE, ALL CHANGES

COMPLETION OF VEHICLE IS ANTICIPATED TO BE 120 DAYS FROM THE LATTER OF:

- (A) RECEIPT OF CHASSIS, OR
- (B) RECEIPT OF ALL PARTS SUPPLIED BY PURCHASER (e.g., CUSTOMER AND/OR DEALER), OR
  (C) RECEIPT OF WRITTEN PURCHASE ORDER WITH A COMPLETE COPY OF THIS ORDER (WITH ALL QUESTIONS ANSWERED AND EXECUTED BY PURCHASER).

ALL ENGINEERING DRAWINGS IF APPLICABLE MUST BE INITIALED BY THE CUSTOMER BEFORE WORK IS BEGUN OR BEFORE PARTS WILL BE ORDERED BY EXCELLANCE

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PLEASE FILL IN THE DATE AND TIME THE QUOTE WAS GENERATED: 7.6.22

) A. This is an initial quote. An initial quote means this order form is simply being used as a worksheet to generate a price quote

APPROVED AND ACCEPTED BY: ADDITIONAL TERMS AND CONDITIONS AT END OF THIS DOCUMENT ARE INCORPORATED HERE IN BY REFERENCE

PURCHASER:		DATE
TITLE:		P. O. #:
DATE		
SALESMAN:		DATE:
EXCELLANCE:		DAII.
3		
	REMOINT	DEMOLINE TIME THE TOTAL OF THE
04	THOOMEN TO SEE THE SECONDARY	
85	TYPE OF INIT	
86	I THE OF ONL	F
87		1
88	ORIGINAL BODY MANUFACTURER:	Excellance
89		
90	MOURE MAZE TRAZE	G3500 Chevrolet 2016
91		
92	CHASSIS VEHICLE IDENTIFICATION NUMBER:	1GB3GSCG0G1136666
93		
94	CAB TO AXLE MEASUREMENT:	100
95		
96	WHEELBASE MEASUREMENT:	159:
97		
98	CURRENT CHASSIS ODOMETER READING (Required if Excellance takes ownership of the take-off chassis):	tbd

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\_ ) Excellance Supplied Chassis ) THERE WILL BE NO ADDED WORK PERFORMED TO THE TAKE-OFF CHASSIS )credit here: SUPPLYING IT. THE FOLLOWING FIELDS DESCRIBING THE NEW CHASSIS MUST BE FILLED OUT REGARDLESS OF WHO IS Excellance to take ownership of Take-Off Chassis- Enter as a negative number the amount for the chassis **DESCRIPTION OF ANY CHASSIS DAMAGE** (Required if Excellance takes ownership of the take-off chassis): MAKE THE CHASSIS ROADWORTHY CHASSIS ENTER CAB TO AXLE MEASUREMENT OF NEW CHASSIS: ENTER WHEELBASE MEASUREMENT OF NEW CHASSIS: ENTER MODELYEAR FOR NEW CHASSIS ENTER MODEL OF NEW CHASSIS: ENTER MAKE OF NEW CHASSIS **ENTER PRICE OF NEW CHASSIS:** G4500 (gas) Chevrolet 2023 100 159" 42,500.00 -500.00 0.00

42,500.00

-500.00

0.00

104 106 106 107 120 123

125 129 130 102 108

THE REMOUNT WILL HAVE THE FOLLOWING WORK INCLUDED IN THE STANDARD BASE CONVERSION:

### CHASSIS INSPECTION

131 132 133 134 136

Inspected for damage and defects upon delivery

Test Drive

137 138 139

The chassis shall be inspected against (A) Excellance's Chassis order, and (B) the specifications supplied by

the customer/ dealer.

4 4 6

All loose equipment received with the chassis shall be inventoried and stored.

air conditioner, gauges, dome lights, turn signals, parking lights, etc.). All chassis functions shall be tested for proper operation (accelerator, brakes, headlights, wipers, horn, radio

## CHASSIS WORK TO BE PERFORMED

143

Heat Shields shall be installed above the exhaust system.

Chassis shall have undercoating applied.

Exhaust modifications shall be performed as necessary.

Air valve extensions shall be installed on the rear inner tires.

145 146 147 148 150 150

New mounting hardware shall be installed including: Grade 8 bolts, washers, nylon lock-nuts, spacers, outriggers (Type I units only)

New mounting bracket for the rear bumper shall be installed to the chassis frame.

Chassis high idle system shall be connected and operational.

Chassis electrical charging/ battery system shall be connected to the module electrical system

New Chassis emergency light wiring shall be installed (Grille, Intersection lights, etc.)

All power cables connecting the chassis electrical system to the modular electrical system shall be replaced

The chassis fuel fill shall be installed in accordance with current QVM standards.

ultra-violet leak identification air conditioning oil dye installed into the system. Modular Air conditioning system shall have a vacuum performed and shall be recharged with 134A Freon with

The module to chassis heater valves and pump shall be replaced

156 157 153

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seal on a Type III units. A cab to module rubber accordion style boot shall be installed on EHD and Type I units. Chassis to module attachment shall be finished off via Excellance fabricated close out panels and a rubber New Front module mounted stone guards

New back-up alarm

159 160 258

Reattach all existing Radio wiring disconnected from the chassis by Excellance during the remount process. THIS IS LIMITED TO TWO (2) RADIO SYSTEMS - ADDITIONAL PRICING WILL BE ADDED FOR VEHICLES WITH

MORE THAN TWO RADIO SYSTEMS.

"No Smoking" Fasten Your Seatbelt" sticker shall be installed in the chassis cab

## ADDITIONAL ITEMS TO BE PROVIDED

163 162

6

A professional Front End Alignment shall be performed on the chassis upon completion of the remount process.

The Fuel tank shall be full of fuel upon completion of the remount process.

All chassis engine fluid levels shall be inspected and adjusted as necessary.

Chassis tire pressure shall be inspected and adjusted as needed

164 165 166 167 168 168 170

All hinges, latches, locks, door hold open devices etc. shall be lubricated

Headlights shall be adjusted to the proper level.

The interior and exterior of the ambulance body and chassis cab shall be professionally washed and detailed

# DOCUMENTS AND CERTIFICATIONS TO BE PROVIDED

Excellance shall provide electrical diagrams for all circuits added during the remount process

Vehicle shall have a weight certificate documented and installed on the unit.

175 176 177

178 179

188

174 173

Air Conditioning shall have a certificate documenting Freon capacity.

Oxygen leak test and verification sticker shall be installed on the unit.

Upon full payment a "Bill of Sale", "Odometer Statement" and receipt shall be provided

UNLESS OTHERWISE SPECIFIED IN THIS ORDER, ITEMS THAT ARE REMOVED DURING THE REMOUNT PROCESS SHALL BE REINSTALLED

IN THE SAME MANNER WITH WHICH THEY WERE ORIGINALLY INSTALLED ONTO THE NEW CHASSIS AND MODULE BODY. VEHICLES WITH EXCESSIVE EQUIPMENT MAY INCUR ADDED CHARGES FOR EQUIPMENT TO BE TRANSFERRED.

ALSO INCLUDED IN THE BASE PRICE FOR "REMOUNTING" AN AMBULANCE

183

EXCELLANCE WILL PERFORM THE FOLLOWING TASKS UPON THE UNIT ARRIVING AT THE FACTORY:

Physical Inspection of the Exterior body to include:

Structural Damage

Condition of paint

184 185 186 186 187 188 189 190 190 191 193

Condition of striping and lettering

light housings

Door hardware (handles, hinges & door frames)

Walk- Through or Pass-Through rubber boots (if applicable) Window Frames

Bumper step (hinges, screws, rivets, rubber dock bumpers)

Compartment doors (handles, hinges, skins, drains, venting, etc.)

Physical inspection of the Interior Patient Compartment to include:

Floor Covering

196 197

Formica

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	New Diamond plate running boards w/Excellance open grip inserts (Ford Type 1, Dodge Type 1, Chevy or Ford Type	 288
		284
	) Wiring diagram of all conversion circuits and Excellance changes & additions	281 (
	EXCELLANCE LITERATURE	280
	EXCELLANCE CAB & CHASSIS OPTIONS	272 273
		Ço
	estimate only and is therefore, subject to change based on the actual price. The chassis price in this quote is \$42,500.00. In the event the chassis price increases, Excellance will provide documentation prior to requesting the	7
	CUSTOMER NOTES AND SPECIAL REQUESTS  Ref 124: The Chevrolet 2023 G4500 chassis order bank has not yet opened. The chassis price in this guide is an	4
	<u>OEM LITERATURE</u>	7
	OEM CHASSIS OPTIONS	on c
	) Excellance Type III	л O
	SAME BRAND AND MODEL	) (0) (II
		42
	MANUFACTURING CREDIT: The above excludes: "Trade-in" value for any used unit, Loose Equipment, Transportation, and Performance Bonds.	ωΟ
		•
	THE NECESSARY WORK AND ASSOCIATED COSTS FOR THEIR WRITTEN APPROVAL.	ω -
)R CUSTOMER/DEAL	ANY ADDITIONAL COSTS DUE TO WORK DEEMED NECESSARY BY EXCELLANCE TO THE MODULAR BODY OF	100
		CI
LE. O THE FACTORY.	EXCELLANCE SHALL NOT BE RESPONSIBLE FOR UNDOCUMENTED LOOSE EQUIPMENT LEFT IN THE VEHICL PHOTOGRAPHS TO DOCUMENT THE CONDITION OF THE UNIT SHALL BE TAKEN UPON THE UNIT ARRIVAL TO	<b>4</b> 00 1
D UPON THE UNIT A	ALL LOOSE EQUIPMENT ARRIVING WITH THE VEHICLE SHALL BE INVENTORIED, DOCUMENTED AND STORES	0
		_
	Electrical Cabinet (blown fuses, loose wiring, wire chafing, missing components, etc.)	_
	Lighting (lenses, switches, outlets, etc.)	Ψ 00
	Attendant Seat and seat base	7 0
	Trim (upholstery, aluminum and Trim Lock") Cabinetry (hinges, slides, unistrut, shelves, Plexiglas) Upholstery (seats, head-knockers, arm-rests, etc.)	01 4 W
	02 outlets	202
	To hangers  Cot Hardware	→ C

67,631.50 67,631.50

0.00

695.25

695.25

290

6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	523 651 653 (	515 521 522	459	457 458	456 456	453 454	425 443	423	405	325 335 390 (	309 319 320 323 (	295 296 301 (
	<b>→</b> N							2	_	<u> </u>	_	
Specify the color of the 1st reflective stripe:  Specify the Location of the 1st reflective stripe:	REFLECTIVE "SCOTCHLITE" STRIPING. NOTE: Specify the number of Scotchlite stripes in the column next to the correct width of the stripe. Attach a diagram of the desired stripe layout to this order.  ) 2 inch Reflective Stripe ) 8 inch Reflective Stripe	MODULE / CAB PAINT  Module Exterior Paint  Module painted with pure white polyurethane enamel and clear coat painted - includes exterior paint and buffing, Paint and new door seals, new drip rail over compartment and entry doors, new front stone guards. This option does not ) include exterior compartment paint or a stripe of any kind. Please select these options separately.	Install an "ON-OFF" switch located at the front cab console for the air horn compressor.	Ref. # 423. This is to replace both existing air tanks in lieu of adding additional tanks.	Ref. # 444: The existing driver's side air horn foot switch is to activate as it does currently. The emergency lights have to be on AND the chassis has to be in drive for the foot switch to activate.	CUSTOMER NOTES AND SPECIAL REQUESTS  Ref. # 392: This includes painting the wheel hubs and lug nuts.	MOUNTING LOCATION OF THE AIR HORNS  AIR HORN CONTROLS (IF NOT PROVIDED ON NEW CHASSIS)  Transfer existing air horn controls	Additional Buell underbody air storage tank with manual moisture relief drains NOTE: the additional air storage tank will be plumbed in parallel with the main air tank	Air Horn Options (IF NOT PROVIDED ON NEW CHASSIS)  Transfer existing Air horns to original location	SUSPENSION / DRIVE TRAIN  CHASSIS WHEEL COVER OPTIONS Paint the 4 outer wheels with white Krylon paint (when wheel covers are not being installed)	CAB INTERIOR  INTERIOR CAB  Install new Ignition security system, anti-theft device (IF COMPATIBLE WITH THE NEW CHASSIS)	CHASSIS MIRROR OPTIONS ) Mirrors, VELVAC #714551 (heated / remote) (Includes refinish of cab doors) FOR Chevy "C & G-Series"
2" Black Top Beltline	55. 1,16	13,613.00					82	38:	26		30	1,317.52
	554.27 1,161.94						85,95	382,84	264,00	0.00	308.64	7.52
	1,108.54 1,161.94	13,613.00	323.85	0.00	132.00	0.00	85.95	765.68	264.00	0.00	308.64	1,317.52

708 711 712	705 706 707	703	701	1 69 09 6 09	688 696 697	68 6 00 6 00	0 0 0 0 00 0 0 4 0	682	675 679 680	670 673 674	667 668 669	666 666
12												
Install adjustable shelf or shelves (enter the number of shelves to be installed) Install fixed shelf or shelves. (enter the number of shelves to be installed)	MODULAR BODY:	The rear door windows will have vision film/window perf with a Star of Life printed on each. The interior side of the R3/side entry door will have the Midnight blue and black beltline stripes to match the exterior beltline stripes. The interior side of the R3/side entry door will also have 2" black reflective stripe around the complete border of the door.	The existing plastic red and amber DOT reflectors on the module lower corners will be removed for the module to be painted and re-installed after the new stripes (line 680 - 686) are installed. The existing ICC lights (4-streetside & 4-curbside) will be removed and re-installed after the paint and stripes are complete.	Install a "chevron" stripe (standard "A" shape) across the REAR of the body, to be 6" Midnight Blue alternating with 6" Green/yellow. The full interior of the rear module doors shall have chevron stripes that shall line up with the exterior chevron striping, as closely as possible, when the doors are open. The interior chevron stripe material and colors will match the exterior chevron stripes.	Exterior Compartment Finish  CUSTOMER NOTES AND SPECIAL REQUESTS  The chassis FRONT bumper shall have 6" alternating blue and green/yellow chevron stripes installed to match the rear chevron striping. Covers only the chrome portion of the bumper.	Lettering and graphics allowance. Excellance supplied and installed lettering/graphics. A white Non-reflective "HUDSON EMS" with black trim will be installed on the rear door. A large vinyl 3/4 Star of Life will be located on the sides, aft end. The complete snake/staff will remain on the sides. A large EMS patch decal will be located on each side. See attached CADs for lay-out.	Install 3" Black outline stripe around the module body.	A skirtline of Battenburg markings, two rows of 6" tall blue and 6" green/yellow, will run from the cab to the rear of the module. The Battenburg will go from the bottom of the doors up 12". There will be 12" of white paint between the stripes noted at line 653 & 658 and the Battenburg markings. See attached paint drawings.	CUSTOMER NOTES AND SPECIAL REQUESTS  Ref. 658: The 8" beltline stripe will be a custom print Midnight blue.	ATTACH A DIAGRAM OF THE DESIRED REFLECTIVE STRIPE LAYOUT TO THIS ORDER.	Specify the color of the 3rd reflective stripe:  Specify the Location of the 3rd reflective stripe:	Specify the color of the 2nd reflective stripe:  Specify the Location of the 2nd reflective stripe:
											2" Black Bottom Beltline	8" Midnight BLUE Center Beltline
284.45 284.45				2						0.00		
568.90 284.45		854.85	237.90	4,382.30	661.50	5,176.00	804.16	2,714.00	798.00	0.00		

### MODULAR BODY:

### L-1 COMPARTMENT

284.45 284.45 568.90 284.45

902 903 907 908 912	854 891 892	837 838 851 852	8 8 8 8 29 8	826 827	790	773 786 787	767 772	766	76.4 76.5	761 762	725	713 721 ( 722
1 1		_			2	2					_	_
R-1 Compartment ) Install fixed shelf or shelves. (enter the number of shelves to be installed) Enter at what height 1st shelf will be from the compartment floor in inches:    Fixed Vertical divider to divide compartment	CUSTOMER NOTES AND SPECIAL REQUESTS  Modify the L4 compartment to create two compartments. The upper L4/1 will house the HVAC system. The lower L4/2 will house the oxygen tank storage.	<u>L-4 Compartment</u> ) Replace compartment light (Enter the number of lights to be replaced) ENTER THE TYPE OF COMPARTMENT LIGHT TO BE INSTALLED:	Ref. #786: one light will be for the L3/1 compartment and one will be for the L3/2 compartment.	CUSTOMER NOTES AND SPECIAL REQUESTS  Ref #790 The two 206 latch system shall be (1) for the L3/1 compartment and (1) for the L3/2 compartment.	Replace 1 ea. 206 latch with key locking stainless steel 9000 series D-ring handles with gaskets NOTE: for units that ) will be getting painted	<u>L-3 Compartment</u> ) Replace compartment light (Enter the number of lights to be replaced)  ENTER THE TYPE OF COMPARTMENT LIGHT TO BE INSTALLED:		Add a fixed vertical divider in the forward section of the L1. The divider will be located below the existing fixed shelf and centered between the forward wall and existing fixed divider. The customer will remove the existing stair chair mount prior to sending the truck for remount.	Permanently remove the recessed floor (botted in place) from the forward section of the L1. Weld a plate over the hole and repaint this section.	CUSTOMER NOTES AND SPECIAL REQUESTS  Permanently remove the existing small adjustable shelf and fixed short divider in the upper, forward section of the L1 compartment. Add unistrut to the compartment for the two new adjustable shelves (line 711). The back wall of the L1 aft section will be modified for inside/outside access. This will result in two polycarbonate doors for the inside access. The compartment will be repainted after the weld modifications. See attached CAD.	Replace 1 ea. 206 latch with key locking stainless steel 9000 series D-ring handles with gaskets NOTE: for units that ) will be getting painted	Enter at what height 1st shelf will be from the compartment floor in inches: centered top to bottom ) Replace compartment light (Enter the number of lights to be replaced)  ENTER THE TYPE OF COMPARTMENT LIGHT TO BE INSTALLED: LED strip light
12"		LED strip light				LED strip light						LED strip light
284.45 391.68		89.41			234.25	89.41					234.25	89.41
284.45 391.68	6,204.00	89.41	0.00	0.00	468.50	178.82		429.75	403.82	2,290.89	234.25	89.41

1333	1251 1296	1218	1183	1160 1165 1166 1167	1023 1032 1033 1034	1021	985	967 968 981 982	956 957 958	931 ( 933	920 (	916 ( 917
			_				_			_	_	_
) Replace diamond plate rear kick plate with full width overlay style ) New Aluminum diamond plate trimmed rear bumper with folding step and one dock bumper per side (Steel frame)	Miscellaneous Module Exterior ) Replace (4 total) diamond plate rub rails with 1" x 1" tubular support & plastic spacers off body	R-3 Side Entry Personnel Door Replace 1 ea. 206 latch with key locking stainless steel 9001 series D-ring handles with gaskets NOTE: for units ) that will be getting painted	Rear <u>Doors</u> Replace 1 ea. 206 latch with key locking stainless steel 9001 series D-ring handles with gaskets  NOTE: for units ) that will be getting painted	Battery Compartment Storage  Battery Type:  750cca  Battery Location:  R4/2	R-4 Compartment No additional work to be done to this compartment	CUSTOMER NOTES AND SPECIAL REQUESTS  With the replacement of all exterior compartment lights, the existing light holes will be covered with an aluminum plate painted to match the compartments.	Replace 1 ea. 206 latch with key locking stainless steel 9000 series D-ring handles with gaskets NOTE: for units that ) will be getting painted	R-2 Compartment ) Replace compartment light (Enter the number of lights to be replaced) ENTER THE TYPE OF COMPARTMENT LIGHT TO BE INSTALLED: LED strip light	CUSTOMER NOTES AND SPECIAL REQUESTS  The short R1 compartment shall be reworked to make it a FULL height compartment to hold backboards. This will permanently eliminate the drawer, half-depth cabinet and monitor mount at the foot of the squad bench. The modified compartment will be painted. The patient compartment side of the modified R1 will be new painted aluminum. The new compartment exterior door shall have louvers for venting. There shall be one seatbelt style strap to hold (3) backboards. The 120VAC outlet at the aft end of the curbside wall will be moved to the rear headknocker behind the	) Install new door hinge if body being painted	Replace 1 ea. 206 latch with key locking stainless steel 9000 series D-ring handles with gaskets NOTE: for units that ) will be getting painted	) Replace compartment light (Enter the number of lights to be replaced)  ENTER THE TYPE OF COMPARTMENT LIGHT TO BE INSTALLED: LED strip light
337.40 1,100.60	462.50	234.25	234.25	265.50			234.25	89.41		151.54	234.25	89.41
337.40 1,100.60	462.50	234.25	234.25	265.50		366.91	234.25	89.41	6,276.50	151.54	234.25	89.41

1554 1560 1566 1570	1551	1548	1546	1527 1528 1529	1406	1403	1402	1400	1365 1366 1367 1397	1364	1362	1360	1357 1358
				N	_								
Countertops ) Install new solid surface countertop at the action area  Specify the location for the solid surface countertop:	Permanently remove the fixed shelves in the H1 and H2 cabinets and weld in unistrut for the adjustable shelves at line 1527. The cabinets will be repainted after the modifications.	Permanently remove the O2 bottle storage angles in the ALS cabinet floor and repaint the cabinet.	CUSTOMER NOTES AND SPECIAL REQUESTS  Ref. 1517: The cabinet over the squad bench is to extend all the way to the newly modified FULL height R1 compartment. The new "J" cabinet will be the same height and depth as the existing cabinet and will have a fixed vertical divider separating the two sections.	) Install adjustable shelf in interior cabinet (.090" aluminum) Enter the number of shelves desired.  Specify the location of the 1st interior cabinet fixed shelf:  Specify the location of the 2nd interior cabinet fixed shelf:	Interior Cabinets New 68" long Cabinet over squad bench with two Horizontally hinged cabinet doors w/ gas shock. NOTE: This option ) includes upholstery padding and white splatter paint.		The manual push-button lock on the existing bottom drawer on the action area will be relocated to the top of the H1 cabinet door.	Permanently remove the existing cabinet of drawers from the countertop at the aft end of the action area. This will require new back wall section, upholstery and countertop (line 1566).	PATIENT COMPARTMENT  Miscellaneous Module Interior  CUSTOMER NOTES AND SPECIAL REQUESTS  Replace the polycarbonate cover on both glove box holders (above CPR seat and over R3/side entry door).	The existing rear camera bracket and EVS attendant seat base will be repainted black.	Ref # 1350: The rear step to be fixed and notched to allow for the loading of a cot. Transfer the ICC lights located in the existing rear bumper to the new bumper and new kick plate. ***Customer is aware this bumper/step will not be KKK-A-1822F compliant. ***	The chassis shall be wired to integrate the existing module electric door lock system. The existing electric lock override switch hidden in the chassis grille shall be transferred to the new chassis. Locate the switch below the Chevy bowtie, bottom driver's side. The switch shall activate: Right to Lock and Left to UNlock.	CUSTOMER NOTES AND SPECIAL REQUESTS  Ref # 1333: The new kick plate shall only be as wide as the rear doors.
Action area				H1 12	1,3								
1,062.00				254.65	1,342.45								
1,062.00	621.60	561.75	1,024.25	509.30	1,342.45		421.77	2,333,45	168.91	154.14	862.00	696.91	0.00

1571

		Re-Install the existing onlyker Fower Load system after the new hoof covering (little loop) has been histalied.	,	1743
		Cot Liter Mount Options:  CUSTOMER NOTES AND SPECIAL REQUESTS	, - 0, w 4	1714 1718 1726 1741
		Extend the aft end of the Action area top 5" so it aligns with the new above "C" cabinets. The extension will allow room for an IV drawer below the new countertop (line 1566) that opens toward the aisle/cot. The drawer will have removable slots. The existing sharps cubby below the action area will be relocated closer to the floor to make room for the IV drawer. See attached CADs.	w	1713
			10	1712
		EUSTOMER NOTES AND SPECIAL REQUESTS Fabricate and install a two section cabinet C1 & C2 (surface mount) on the aft end of cabinet "D"/ CPR headrest, facing the CPR seat area. Each section, one top and one bottom, will have a door hinged at the top (door will open upward). There shall be one (1) adjustable shelf in each section. The sections shall be spaced equally. The overall cabinet be 22" tall x 16" wide x internal depth of 5". (see CAD). The new "C" cabinets will be close to the existing glovebox storage, but Hudson EMS wants the glovebox to remain in its location.	_	1710
290,60		) Replace CPR seat pad	(	1682 1709
	Forward & Aft	Specify Aft or Forward Section of squad bench to be replaced:		1671
567,90		Seating/ Upholstery Options  Replace vinyl covered padded squad bench seat cushion, split lid. Enter the number of hinged squ ) desired for replacement.	2	1666 1670
			٥.	1665
		Fabricate a cabinet at the head of the squad bench (see CAD). Add a 18" grab handle at a 45 degree angle to assist with entering and exiting the side module door. Cabinet to be 18" high with a solid surface countertop and a 1" lip. This includes new trash/sharps lids.	-	1664
				1663
		Ref. 1575 - The gas shocks are for the squad bench and CPR seat.	,,,	1662
		tile 4-politit V4 wall frod ited beiblig system. Tills illiciades a flew viting partied wall.		1000
		Replace the current CPR seat backrest with (1) EVS #105V4B 1500 series 2-piece seat head/backrest. This includes		
				1659
		Replace the current bench seat backrest with (3) EVS #150V4B 1500 series 2-piece seat head/backrests. This includes the 4-point V4 wall mounted belting system. This includes a new White painted wall.		1658
		CUSTOMER NOTES AND SPECIAL REQUESTS	•	161 t
1,88/./5	TBD	) Install Lonseal LonPlate flooring up the streetside wall and up the face of squad bench.  Specify the color of the floor covering:		1609 1610
		Floor Covering Options		1576 1603
85.34		Squad Bench Hardware  Neplace gas shocks hold opens on squad bench seats (1 set of 2)	1.5	1572 1575

1749 1750 1751

Electrical System Options

1987 1993 2030 2090 2091 2091	1899 1985 1986	1873 1877 1882 1895 1896	1871 1872	1834 1835 1869 1870	1832 1833	1830 1831	1828 1829	1781 1826 1827	1779 1780	1774 1775 1777 ( 1778 (	1762 (
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CUSTOMER NOTES AND SPECIAL REQUESTS  The existing M4K amber/red LED lights on the interior side of the three entry doors need to be wired to only come on when the door is open and the emergency lights are on.	CUSTOMER NOTES AND SPECIAL REQUESTS  Replace the existing EMT light with a TruckLite #80162C.	12VDC Outlet Options ) Install 1 ea. 12 VDC outlet - Cigarette Lighter Style- Enter the number of outlets desired.  Specify the location of the 1st cigarette style 12VDC outlet: H	Ref. 1777: The cab console will not have a map light or spot light	Rear Vision Camera Backup System CUSTOMER NOTES AND SPECIAL REQUESTS Transfer the existing ProVision monitor to the new chassis headliner. The monitor mount will arrive with the unit.	Install a momentary switch on the cab console to silence the back-up alarm when the vehicle is in reverse.	Transfer the existing Whelen 295HFS4 siren system to the new chassis and cab console (line 1777). The cab console will not have a "rear dome" light switch.	Ref. 1762: See attached CADs for the action area EMT panel lay-out	NOTE: The Hudson siren will operate the same as it does currently. The OptiCom located in the front lightbar will operate: When the siren switch is in the 3rd position, the OptiCom will power up. When the vehicle is in park the OptiCom will be in "disable/park mode". When the vehicle is put in drive the OptiCom will be in "drive/operation mode". When the vehicle is put back in to park, the OptiCom will go back to "disable/park mode". When the emergency lights are turned off, the OptiCom will power off. For CODE WHITE, with the vehicle in drive, press the last momentary switch to the far right on the Whelen siren control head and the OptiCom will power up in "active/operation mode". Once the vehicle is placed in park, the OptiCom will power off.	Enter the amount in inches up to 2" between each storage space: see CAD	Console Type  Console Type  Replace engine cover console - Type 3 - includes spotlight, switches, meters, map light, spot light DOES NOT  NOCLUDE NEW SIREN  Map / Binder case mounted on floor in cab.	Replace action area control console Note: this option includes a new panel with a new switch panel and switches, 12VDC outlets and new wiring pigtail connected to the existing harmesses. Note: this option does not include new A/C Thermostat, speaker volume controls or the replacement of any specialty components.
		239.32							CAD	1,502.05 795.50	803.10
42	<b>(C</b>		-10	0.	23	30		1,08			
421.77	99.25	239.32	-106.40	647.37	237.90	303.90	0.00	1,081.77		502.05 795.50	803.10

2460 2461 2461	2385 2386 2387	2377 2378 2379 2379	2279 2294 2298 2300 2366	2243 2271 2271 2272 2273	2238	2226 2235 2236 2236	2224	2222	2220	2186 2217	2098 2099
			Ch								
HVAC SYSTEMS:  Replace the AC and heater hoses for the rear A/C- Heat unit including all new O-Rings on all AC hose connections. Fully purge the evaporator and heater cores and recharge the system back to pre-remount operating condition.	CUSTOMER NOTES AND SPECIAL REQUESTS  The existing siren speakers located behind the grille will not transfer to the new chassis.	<u>Speaker Options</u> ) Two CPI through the bumper speakers (for E-350, E-450, G3500, G4500).	ICC Lights (Identification & Clearance) ) Whelen OS series LED with chrome flange	CUSTOMER NOTES AND SPECIAL REQUESTS  Replace the existing 600 series tail lights with M6 tail lights and chrome flanges: 2 - M6T arrow turn, 2 - M6BTT brake, and 2 - M6BUW back-up.	The existing 900 series side scene lights will be replaced with one PCH2 Pioneer+ Dual combo 12v white light with PBH203 white/chrome mount centered on each side.	Scene/ Load Lights CUSTOMER NOTES AND SPECIAL REQUESTS The side scene lights shall activate with the reverse lights in addition to standard.	The two lower M6R lights will flash in an "X" pattern with the two upper outer M9R lights. The two upper inner M9R lights will alternate flash with the upper M9V2A lights. The upper center M9V2C will ONLY flash in Drive.	Replace the existing four 600 series mid-level lights with M9BTT Red LED lights w/Red Lens. The wiring will remain the same for the lights to operate as emergency/brake with park light function. Replace the existing lower-level 600 series red warning light between the existing 600 brake and back-up with M6R Red LED w/Red lens. See attached CAD.	The existing rear 4500 light bar will be replaced with M9 series lights with chrome flanges. The lights will be as rollows: twoM9R Red w/Red lens, two M9V2A Amber warning light & scene light w/Amber lens, two M6R Red w/Red lens, and one M9V2C warning light & scene light w/clear lens. The lights will be located on the rear from left to right M9R   M9V2A   M6R   M6V2C   M6R   M9V2A   M9R.	any new light fixtures specified in this order. The cost for welding up any such light holes is included in the base conversion price.  CUSTOMER NOTES AND SPECIAL REQUESTS	EXTERIOR LIGHTS:  Excellance will determine what light holes may need welding modifications to accommodate
			TBD								
		835.90	44.97								
	0.00	835.90	224.85	1,130.16	4,183.50	248.19	198.00	1,991.00	3,523.57		

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		2594 to the price for the change. 2595 2596 Failure to select an option on 2597 of a \$250 charge for changes 2598 OR (b) enter a specific numb		2587 2588 ADDITIONAL TERMS AND 0 2590 PAYMENT TERMS ARE CO				2502  2518  CUSTOMER NOTES AND SPECIAL REQUESTS  Ref. #2500: Pro-Air thermostat to have auto feature	2483 Temperature Control Options Replace existing Pro-Air Brand 2500 ( 1 ) thermostat is already included.
subject to and dependent upon the Purchaser furnishing all required information to Excellance in a timely manner.  Fulfillment of this order by Excellance shall be contingent upon strikes, lock-outs, fires, accidents, Government regulations, inability to secure materials or other causes beyond Excellance's control. Excellance may substitute comparable parts if the specified part is not available. If colors are not specified, Excellance retains the right to assign colors based upon availability.	Review this order carefully. Changes, alterations or additional work ordered shall be charged for at current rates with additional time being allowed Excellance for delivery Price is exclusive of taxes, licenses, etc. which shall be the responsibility of purchaser. All delivery dates are approximate unless otherwise indicated and are subject to and dependent upon the Purchaser furnishing all required information to Excellance in a timely manner.	to the price for the change.  Failure to select an option on this order form will result in: (i) no charge to the customer, (ii) no obligation by Excellance for that item, and (iii) the possibility of a \$250 charge for changes or additions that occur after production begins on a vehicle. To select any option you must either: (a) enter "1" in the "( )", OR (b) enter a specific number in the "( )" when instructed to do so.	The effective date of this contract is the day this order is accepted by Excellance as evidenced by the date this contract is executed by an officer of Excellance Construction will begin only after all questions have been resolved. Once the unit is in production, changes will result in an engineering fee of \$250 in addition to the price for the change.	ADDITIONAL TERMS AND CONDITIONS FOR THIS CONTRACT  PAYMENT TERMS ARE COD/FOB EXCELLANCE, INC. MADISON, AL.  The effective date of this contract is the day this order is accepted by Excellance as evidenced by the date this contract is	CONTINGENCY ALLOWANCE ( PORTION NOT USED WILL BE DEDUCTED FROM THE FINAL INVOICE).  The contingency allowance will be used for unforeseen items that need repair throughout the remount process. The use of the allowance will be approved by Hudson EMS before work is performed.  DEALER SUPPLIED AND/OR INSTALLED PARTS  Dealer to supply transportation of vehicle from Hudson, Ohio to Madison, AL  Dealer to supply transportation of vehicle from Madison, AL to Hudson, OH	Fabricate and install a duct on the streetside wall for the return air. The return air duct will extend from the counter top to the top of the G1 cabinet. This will reduce the width of cabinet G1.	Install a new Secondary 12volt HVAC system in the new L4/1 compartment. The HVAC kit will consists of: an underbody A/C condenser with mounting bracket mounted to the underside of the L3/2 compartment, an air handler/evaporator with drain pan and lines, and a thermostat located at the action area. The air return grille and filter will be located on the street side of the pass-thru window. The heat portion of the system will be provided through the chassis water system. A ProAir A/C compressor with bracketry will be installed on the G4500 chassis engine. Modify the pass-thru of cabinet G1 to fit the output registers for the L4/1 HVAC system. This will require the G1 cabinet to be	ECIAL REQUESTS to have auto feature.	Temperature Control Options Replace existing Pro-Air Brand Digital thermostat- Note that if a new AC/ Heat system has been specified, a new thermostat is already included.
, inability to secure materials or other olors are not specified, Excellance retains	ional time being allowed Excellance for de unless otherwise indicated and are	that item, and (iii) the possibility either: (a) enter "1" in the "( )",	executed by an officer of Excellance.  n engineering fee of \$250 in addition		ENTER PRICE 7,000.00 ENTER PRICE 2,500.00 2,500.00				430.75
	alivery.				7,000.00 2,500.00 2,500.00	1,744.60	9,805.00	157.77	430.75

Excellance by reason of the cancellation (e.g., actual costs incurred) plus 15% of the contract price. begins production on the unit(s) covered hereunder, then Excellance shall be entitled to receive from Purchaser the full contract price less the amount of money saved by from Purchaser the greater of (a) 15% of the contract price, or (b) all deposits paid by Purchaser hereunder. In the event Purchaser cancels this order after Excellance

any other person to assume for it any liability in connection with the sale of such products all warranties, either expressed or implied, including any implied warranty of merchantability or fitness for a particular purpose, and neither assumes nor authorizes Any warranties on the products sold hereunder are those made by the manufacturer of said products. Excellance, as the seller of such products, expressly disclaims

the unit "traded in". obligation to tender the MSO/title for the new unit to the purchaser until Excellance (a) receives the MSO/title for the unit to be "traded in", and (b) has possession of In the event there is a "trade-in" unit that Excellance agreed to take "in trade" as partial consideration of the purchase price hereunder, Excellance shall be under no

must be in writing and signed by Purchaser and Excellance This contract contains the entire understanding between the parties, supersedes any previous agreement or understanding, and any changes to this contract

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Arbitration Association and any judgment on the award rendered by the arbitrator may be entered in any court having jurisdiction thereof controversy or claim arising out of or relating to this agreement, or the breach thereof, shall be settled by binding arbitration in accordance with the rules of the American Arbitration provision: The laws of the state of Alabama, as applicable to contracts to be performed entirely within that state, shall govern this agreement. Any

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