	Project Description: Remount Medic Master Body		
	Chassis: Existing FL - M2 from Horton Ambulance		
	Ambulance Module OEM: Medic Master		
	Sales Manager: Scott Newcomer		
Section #	Section Description	Totals	·····
1	<u>Lighting</u>	\$	17,702.63
2	<u>Electrical</u>	\$	30,677.10
3	Heating and Air Conditioning	\$	17,150.37
4	<u>Doors</u>	\$	18,146.48
5	Exterior Installation and Hardware	\$	12,945.05
6	Interior Installation, Modifications, and Cabinets	\$	22,870.07
7	Fabrication and Body Modifications	\$	19,245.15
8	Paint and Graphics	\$	14,020.00
9	Body Mount and Chassis Prep	\$	15,315.70
10	Quality Controll and Detail	\$	4,551.70
11	Stryker 6507 Power Pro 2 High Config	\$	33,897.75
12	<u>Travel - (2) people for Prebuild &amp; Final</u>	\$	1,500.00
		\$	208,022.00

Section 1	10000000000000000000000000000000000000	LIGHTING				Materia	ais
101		Remove Exterior and Interior Lighting  Note: Lights from Horton Unit will be transferred/reinstalled on Medic Master unit except where listed in 122.	4123	\$	4,978.78		
	REMO	DVE EXTERIOR LIGHTING - MEDIC MASTER UNIT				<del></del>	
	1	Front of Module - Remove Warning Lights. Remove clearance lights.	<b></b> -			-	
	2	StreetSide - Remove Warning Lights. Remove Scene Lights.	<u> </u>				
	3	Curbside - Remove Warning Lights. Remove Scene Lights.				ļ	
	3	Rear of Module - Remove traffic adviser. Remove Warning Lights. Remove clearance lights.	<u> </u>			<u> </u>	
	4	Remove center brake light. Remove Brake/Turn/Reverse lights. Remove Tag Lights. Remove DOT lights from outer edges of rear bumper.					
	5	Do not remove any lighting from Chassis			••••		
	6	Remove Dome Lights and LED strip lights from module interior.					
					*******		
	REMO	DVE EXTERIOR LIGHTING - HORTON UNIT			••••		
	7	Front of Module - Remove Warning Lights (Label as to position). Remove clearance lights.				<del> </del>	
		•					
	8	StreetSide - Remove Warning Lights (Label as to position). Remove Scene Lights. Remove mid level DOT light.					
	9	Curbside - Remove Warning Lights (Label as to position). Remove Scene Lights. Remove mid level DOT light.					
	10	Rear of Module - Remove Lightbar, Remove Warning Lights, Remove clearance lights.					
	44	Remove center brake light. Remove Brake/Turn/Reverse lights. Remove Tag Lights. Remove grill and intersection lights.				ļ	
	11					<b></b>	
	12	Remove cab lightbar					
	13	Remove Go light from top of cab.					
I	14	Remove Brow Light.					
	1						
	15	Remove Dome Lights from module interior.					
	15	Remove Dome Lights from module interior.					
122	_	Remove Dome Lights from module interior.  Lighting	- X-3	Labor		Materia	als
122	15	Remove Dome Lights from module interior.		Labor \$	5,642.80	Materia	
122	15	Remove Dome Lights from module interior.  Lighting  Note: Below is for the remounted Medic Master Body.  LL LIGHTING - FRONT OF MODULE					
122	INSTA	Remove Dome Lights from module interior.  Lighting  Note: Below is for the remounted Medic Master Body.  LL LIGHTING - FRONT OF MODULE  EMERGENCY LIGHTS - UPPER: Transfer and reinstall M9 lights with new Chrome 900 series conversion kits for M series lights.					
122	15 INSTA	Remove Dome Lights from module interior.  Lighting  Note: Below is for the remounted Medic Master Body.  LL LIGHTING - FRONT OF MODULE  EMERGENCY LIGHTS - UPPER: Transfer and reinstall M9 lights with new Chrome 900 series conversion kits for M series lights.  LIGHT BAR: None on Body					
122	15 INSTA 1 2	Remove Dome Lights from module interior.  Lighting  Note: Below is for the remounted Medic Master Body.  LL LIGHTING - FRONT OF MODULE  EMERGENCY LIGHTS - UPPER: Transfer and reinstall M9 lights with new Chrome 900 series conversion kits for M series lights.  LIGHT BAR: None on Body  DOT / CLEARANCE LIGHTS: Install new Weldon LED lights - Clean and reuse stainless					
122	INSTA 1 2 3	Remove Dome Lights from module interior.  Lighting  Note: Below is for the remounted Medic Master Body.  LL LIGHTING - FRONT OF MODULE  EMERGENCY LIGHTS - UPPER: Transfer and reinstall M9 lights with new Chrome 900 series conversion kits for M series lights.  LIGHT BAR: None on Body  DOT / CLEARANCE LIGHTS: Install new Weldon LED lights - Clean and reuse stainless brush gaurds.					
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122	15 INSTA 1 2 3 INSTA 4	Remove Dome Lights from module interior.  Lighting  Note: Below is for the remounted Medic Master Body.  LL LIGHTING - FRONT OF MODULE  EMERGENCY LIGHTS - UPPER: Transfer and reinstall M9 lights with new Chrome 900 series conversion kits for M series lights.  LIGHT BAR: None on Body  DOT / CLEARANCE LIGHTS: Install new Weldon LED lights - Clean and reuse stainless brush gaurds.  LL LIGHTING - STREETSIDE  EMERGENCY LIGHTS - UPPER: Transfer and reinstall M9 lights with new Chrome 900 series conversion kits for M series lights.  EMERGENCY LIGHTS - MID: Transfer and reinstall M7 lights with new Chrome 700 series conversion kits for M series lights.					
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122	15 INSTA 1 2 3 INSTA 4 5	Remove Dome Lights from module interior.  Lighting  Note: Below is for the remounted Medic Master Body.  LL LIGHTING - FRONT OF MODULE  EMERGENCY LIGHTS - UPPER: Transfer and reinstall M9 lights with new Chrome 900 series conversion kits for M series lights.  LIGHT BAR: None on Body  DOT / CLEARANCE LIGHTS: Install new Weldon LED lights - Clean and reuse stainless brush gaurds.  LL LIGHTING - STREETSIDE  EMERGENCY LIGHTS - UPPER: Transfer and reinstall M9 lights with new Chrome 900 series conversion kits for M series lights.  EMERGENCY LIGHTS - MID: Transfer and reinstall M7 lights with new Chrome 700 series conversion kits for M series lights.  SCENE / LOAD LIGHTS: Install (2) new Tecniq K90 series LED scene lights with chrome flanges.					
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	27	ENTRYWAY LIGHTS: Install new LED COMPARTMENT LIGHTS: Install new LED strip lights.					
	26	ACTION AREA LIGHTS: Install new LED action area light		<u></u>		L	
	25	panels may be required)					
	11	FLOURESCENT LIGHTS: Transfer and reinstall LED strip lights from Horton Unit. (Overlay				<del></del>	
	24	DOME LIGHTS: Transfer and reinstall LED dome lights from Horton Unit.	-	<del></del>		<u> </u>	
		LL LIGHTING - INTERIOR	+	ļ		<b></b>	
	22	EXTERIOR SCENE / SPOT LIGHTS; Reinstall Go light and brow light.					
	21	INTERSECTION LIGHTS: Reinstall LIGHT BAR: Reinstall				├─	
	20	GRILL LIGHTS: Reinstall					
		LL LIGHTING - CHASSIS					
-	-11			<del> </del>		ļ	
	19	new Tecniq K60 LED brake/tail/turn/reverse lights. TAG LIGHTS: Install new LED	$\perp$	<u> </u>		<del></del>	
	18	BRAKE / TAIL / TURN / REVERSE LIGHTS: Polish and reinstall aluminum housing. Install					
1400	17	brush gaurds. (NOTE: the (3) center lights are now part of the light bar)					
	17	DOT / CLEARANCE LIGHTS: Install new Weldon LED lights - Clean and reuse stainless					
	16	SCENE / LOAD LIGHTS: Install (2) new Tecniq K70 series LED scene lights with chrome flanges.					
	15	LIGHT BAR: Transfer and reinstall lightbar from Horton Unit.		L			
	14	EMERGENCY LIGHTS - LOWER: None					
		conversion kits for M series lights.					
	13	EMERGENCY LIGHTS - MID: Transfer and reinstall M9 lights with new Chrome 900 series	_				
1	'2	Chrome 700 series conversion kits for M series lights Centered above rear doors.			ļ		
	12	EMERGENCY LIGHTS - UPPER: Transfer and reinstall M9 lights with new Chrome 900 series conversion kits for M series lights. Transfer and reinstall amber M7 light with new			I		
<b></b>	INSTA	LL LIGHTING - REAR OF MODULE		L			

CAB/HOOD/CHASSIS ELECTRICAL  1 Remove seats, trim, headliner 2 Route wiring harness for exterior scene light and lightbar. 3 Install a new 400 amp fuse and holder. 4 Install circuits for under dash connections. 5 Catalog and separate wires: Hood, Cab 6 Pull wire harnesses to hood, cab, and dash locations. 7 Separate, Route, and extend wiring to under hood locations: Speaker circuits go to cab; a/c, grille, intersection circuits go to rear electrical cabinet. 8 Separate, Route, and extend wiring to under dash locations and seat base as needed. 9 Separate, Route, and extend wiring to under dash locations and seat base as needed. 10 Route and hook up main battery power supply cable as required. Batteries will be relocated to M8 compartment (RF Lower) 11 Reinstall Horton console after it has been reconditioned. New forward lid will be fabricated. 12 Install and wire new siren controller in same position of second lid. 13 Install and wire new Vista panel in forward console lid. 14 Reinstall, and wire in, console components, including computer mounts. 15 Reinstall Radios from Horton unit if applicable. 16 Route and hook up cable to monitor for rear back up camera in overhead panel. (Per CAAS requirements) 17 Reinstall seats, seatbelts, trim, and headiliner. (Torque bolts to spec, apply torque seal, and sign off in critical process book per QWM requirements) 18 Install Anti-theft security module. (Per CAAS requirements) 19 Install new battery switch. 20 Wire under dash circuit 21 Wire ignition circuit 22 Wire grill lights.		JOB#:	_0					
Chassis: Existing FL - MZ from Hotion Ambulance   Cambulance Notion   Cambulance Notion CPM, Materials Master   Cambulance Notion CPM, Materials   Cambulance Notion	Section 2		ELECTRICAL	14.5	44144		1600000	
Chassis Existing FL - M2 from Hotton Ambulance   Ambulance   Ambulance   Ambulance   CML Made CML Ma		Projec	t Description: Remount Medic Master Body					
Ambulance Module CERN Medic Master  Disconnect, Jabel And PUL Black Electrical  1 Pull all wives from console to module.  2 Remove radios, wisk h panel, console and components, (Note: Console will be recorditioned and reinstalled with new electrical ecorpopents, see 124)  3 Disconnect all chassis grounds  4 Remove burger speakers (Note: They will be reinstalled after graphics)  5 Romove the back up camers of of rear of module.  MEDIC MASTER UNIT  6 Pull all wises from under hood and label. Includes cables  7 Pull all wises from under hood and label. Includes cables  8 Remove radios, visit panel, console and components.  9 Disconnect all chassis grounds  10 Remove radios, visit panel, console and components.  9 Disconnect all chassis grounds  11 Remove deep radio for the pull back wises from under hood and label. Remove radios, visit panel, console and components.  12 Remove the sund eject shoreline iniels.  13 Take circuit board panel loses from diop down housing. This will allow the housing to be removed and recovered. Secure the circuit panel with straps to ensure no damage is caused.  124 Electrical System Type: Vinux Multiplex - Will require new Visia Panels and updated programming.  13 Install a new 400 amp fuse and hooder.  14 Remove seats, tim, headliner  2 Route wining humans for restoric scene light and lightbar.  15 Install a new 400 amp fuse and hooder.  16 Catalog and separate wires: Hood, Cab  17 Separate, Route, and extend wiring to under hood locations. Speaker circuits go to cab, aic, griffle, interescellom circuits go to rear electrical cabinet.  18 Separate, Route, and extend wiring to under deal hoodions.  19 Separate, Route, and extend wiring to under deal hoodions.  10 Separate, Route, and extend wiring to under deal hoodions.  11 Reministall radios from horion until it application.  12 Reministall radios from horion until it application.  13 Install arithment of the purpose of the condition of the condition of the purpose of the condition.  14 Reinstall radios from horion until it applicat		-						
104   Disconnect, label And Pull Back Electrical   Libbor   Materials		<del></del>						
HORTON UNIT  1 Put all wires from console to module. 2 Remove radios, which panel, console and components. (Note: Console will be reconditioned and reinstalled with new electrical components, see 124) 3 Disconnect all chassis grounds 4 Remove bumper speakers (Note: They will be reinstalled after graphics) 5 Remove the back to common of or card or module. 4 Remove bumper speakers (Note: They will be reinstalled after graphics) 6 Rull back wires from under hood and labot. Includes cables 7 Put all wives from console to module and label. 8 Remove radios, visita panel, console and components. 9 Disconnect all chassis grounds 10 Separate and chassis grounds 11 Remove the auto eject shoreline intels. 11 Remove the auto eject shoreline intels. 12 Remove key pada for electric locks 13 Take circuit board panel loses from drop down housing. This will allow the housing to be removed and recovered. Secure the circuit panel with straps to ensure no darrage is caused. 124 Electrical Soston 125 Electrical System Type: Vinux Multiplex - Will require new Vista Panels and updated programming. 126 Cabin-ODOICHASIS ELECTRICAL 1 Remove seats, firm, headliner 2 Route wing harmes for exterior scene light and lightbar. 1 Institute of the panels of the panels of the panels of the panels and updated programming. 2 Cabin-ODOICHASIS ELECTRICAL 3 Institut sor under dash connections. 4 Institut circuits for under dash connections. 5 Catalog and separate vires: Hood, Cab. 6 Pull wire hemsesses to hood, cab, and dash locations. 7 Separate, Route, and extend wiring to under thod locations. Speaker circuits go to cab; arc, arille, interescent in console after it has been controller in same position and seat base as needed. 8 Separate, Route, and dextend wiring to under dash locations. 9 Separate, Route, and dextend wiring to under dash locations. 10 Separate, Route, and dextend wiring to under dash locations. 11 Institute of the panels and produced panel. (Per CAAS requirements). 12 Institute dash circuits. 12 Wire institute or incitute (Per CA	104	100000		1000	Labor	100000000000000000000000000000000000000	Matori	ala negginings
1   Putil alt Wries from console to module.   2   2   3   3   3   3   3   3   3   3	107	1		1144			watern	ais
Remove radios, with panel, console and components, (Note: Console will be reconditioned and retriautated with new electrical components, see 124)		H .			\$	3,452.26		
and reinstalled with new electrical components, see 1/29   3   3   Disconnect all chasels grounds   4   Remove bumper speakers (Note: They will be reinstalled after graphics)   5   6   Remove bumper speakers (Note: They will be reinstalled after graphics)   6   6   Remove bumper speakers (Note: They will be reinstalled after graphics)   7   Pull all wires from console to module and label. Includes cables   7   Pull all wires from console to module and label.   8   Remove radios, vista parel, console and components.   9   Disconnect all chasels grounds   10   Inspect all removed electrical circuits, fuses, and components for damage. Notify sales of any findings.   11   Remove the auto eject shoreline intels.   12   Remove key pads for electrical circuits, fuses, and components for damage. Notify sales of any findings.   13   Remove key pads for electrical circuits and roop down housing. This will allow the housing to be removed and recovered. Secure the circuit panel wills straps to ensure no damage is caused.   124   Electrical Section   125   Electrical Section   126   Electrical System Type: Vinux Multiplex - Will require new Vista Panels and updated programming.   127   CABHOO)CHASSIS ELECTRICAL   1   Remove seats, firm, headime   2   Route wing humans for each connections.   3   Install a new 400 ame fuse and holder.   3   Install a new 400 ame fuse and holder.   4   Install Circuits for under dash connections.   5   Catalog and separate wires: Hood, Cab   6   Pull wire harnesses to bood, cab, and dash locations.   7   Separate, Route, an extend wiring to under hood locations.   8   Separate, Route, and extend wiring to under hood locations and seat base as needed.   10   Route and hock up main bear power supply beat lear needled.   11   Reinstall, and wire in, console components, including computer mounts.   12   Reinstall, and wire new size neontrolled in same position of second lit.   13   Install and wire new size neontrolled in same position of second lit.   14   Reinstall, and wire in, console compone		1 1						
4 Remove bumper speakers (Note: They will be reinstalled after graphics)		<b></b>	and reinstalled with new electrical components, see 124)					
Security		H		<u> </u>				
MEDIC MASTER UNIT  6 Pull back wires from under hood and label. Includes cables  7 Pull all wivers from under hood and label.  8 Remove radios, vista panel, console to module and label.  9 Disconnect all chassis grounds  10 Inspect all removed electrical circuits, fuses, and components for damage. Notify sales of any infinings.  11 Remove the auto eject shoreline iniets.  12 Remove key pads for electric locks  13 removed and recovered. Secure the circuit panel with straps to ensure no damage is caused.  14 Electrical Section  Electrical System Type: Vinux Multiplex - Will require new Vista Panels and updated programming.  15 Remove sets, trim, headliner  2 Route wiring harness for exterior scene light and lightbar.  1 Remove sets, trim, headliner  2 Route wiring harness for exterior scene light and lightbar.  3 Install care will consider a label to the case of the considering of the considerin		4						
6 Pull back wires from console to module and label. Includes cables   7 Pull all wires from console to module and label.   8 Remove radios, vista panel, console and components.   9 Disconnect all chassis grounds   10 Inspect all removed electrical circuits, fuses, and components for damage, Notify sales of any findings   11 Remove the auto eject shoreline inlets.   12 Remove key pacts for electric locks   13 Remove key pacts for electric locks   14 Remove the auto eject shoreline inlets.   12 Remove key pacts for electric locks   13 removed electric locks   14 Remove dand recovered. Secure the circuit panel with straps to ensure no damage is caused.   14 Remove seats, tim, headings   15 Remove seats, tim, and headings   15 Remove seats, tim, and headings   15 Remove seats, tim, tim, an		5	I					
7 Pull all wires from console to module and label. 8 Remove radios, vista panel, console and components. 9 Disconnect all chassis grounds 10 Inspect all removed electrical circuits, fuses, and components for damage. Notify sales of any findings. 11 Remove the auto eject shoreline inlets. 12 Remove key pads for electric locks 13 Take circuit board panel loose from drop down housing. This will allow the housing to be removed and recovered. Secure the circuit panel with straps to ensure no damage is caused.  124 Electrical Section 13 Electrical Section Fyre: Vinux Multiplex - Will require new Vista Panels and updated programming. 14 Remove seats, frim, headliner 15 Route wiring harmess for exterior scene light and lightbar. 16 Remove seats, frim, headliner 17 Remove seats, frim, headliner 18 Route wiring harmess for exterior scene light and lightbar. 19 Install a new 400 amp fives: Hood, Cab. 10 Catalog and separate wires: Hood, Cab. 10 Pull wire harnesses to hood, cab, and desh locations. 10 Pull wire harnesses to hood, cab, and desh locations. 11 Separate, Route, and extend wiring to under food locations: Speaker circuits go to cab, a/c, griffe, intersection circuits go to rear electrical cabinet. 11 Separate, Route, and extend wiring to under food locations and seal base as needed. 12 Route and hook up main battery power supply cable as required. Batteries will be relocated to M8 compartment (RF Lower) 11 Reinstall Horton console after it has been reconditioned. New forward lid will be fabricated. 12 Install and wire new steam controller in same position of second lid. 13 Install and wire new fare nontroller in same position of second lid. 14 Reinstall, and wire in, console components, including computer mounts. 15 Reinstall Seats, seetBels trim, and headliner, (Torque bolts to spec, apply torque seal, and sign of includines) process book per QVM requements) 18 Install Anti-firet security module. (Per CAAS requirements) 19 Install mew battery switch. 20 Wire under dash circuits 21 Wire griff lights.			MEDIC MASTER UNIT					
8 Remove radios, vista panel, console and components. 9 Disconnect all chassis grounds 10 Inspect all removed electrical circuits, fuses, and components for damage. Notify sales of any findings. 11 Remove key pads for electric locks 12 Remove key pads for electric locks 13 Take circuit board panel loose from drop down housing. This will allow the housing to be removed and recovered. Secure the circuit panel with streps to ensure no damage is caused. 124 Electrical Section 13 Electrical System Type: Vmux Multiplex - Will require new Vista Panels and updated programming. 14 Electrical System Type: Vmux Multiplex - Will require new Vista Panels and updated programming. 15 CaBIN-ODDIANASIS ELECTRICAL 16 Remove seats, trim, headliner 17 Remove seats, trim, headliner 18 Install an ew 400 amp fuse and holder. 19 Install an ew 400 amp fuse and holder. 19 Install circuits for under dash connections. 10 Catalog and separate wires: Hood, Cab 10 Pull wire harnesses to hood, cab, and dash locations. 11 Separate, Route, and extend wiring to under hood locations: Speaker circuits go to cab, arc, grille, intersection circuits go to rear electrical cabinet. 19 Separate, Route, and extend wiring to under hood locations and seat base as needed. 10 Route and hook up main hattery power supply cable as required. Butteries will be relocated to M8 compartment, (RF Lower) 11 Reinstall Horton console after it has been reconditioned. New forward lid will be fabricated. 12 Install and wire new siren controller in same position of second lid. 13 Install and wire new siren controller in same position of second lid. 14 Reinstall Horton console compenses, including computer mounts. 15 Reinstall Radios from Horton unit if applicable. 16 Route and hook up main hattery powers supply cable as required. Butteries will be fabricated. 17 Reinstall seats, scattlets, trim, and headliner. (Torque boits to spec, apply torque seal, and sign off of ordical process book per QW regularements) 19 Install radios is caused in forward console lid. 20 Wire under		6	Pull back wires from under hood and label. Includes cables					
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Separate Route, and extend wiring to under host controlled.   Separate, Route, and desh locations.   Separate, Route, and desh discislent.   Separate, Route, and extend wiring to ablocation.   Separate, Route		8	Remove radios, vista panel, console and components.					
Inspect all removed electrical circuits, fuses, and components for damage. Notify sales of any finishings   Remove the auto eject shoreline inlets.   Remove key pads for electric locks   Take circuit board panel loose from drop down housing. This will allow the housing to be removed and recovered. Secure the circuit panel with straps to ensure no damage is caused.		H					-	
11   Remove the auto eject shoreline inlets.		H	inspect all removed electrical circuits, fuses, and components for damage. Notify sales of any					
12   Remove key pads for electric locks   Take circuit board panel loose from drop down housing. This will allow the housing to be removed and recovered. Secure the circuit panel with straps to ensure no damage is caused.		4.2					<u> </u>	
Take circuit board panel loose from drop down housing. This will allow the housing to be removed and recovered. Secure the circuit panel with straps to ensure no damage is caused.  124  Electrical Section  Electrical System Type: Vmux Multiplex - Will require new Vista Panels and updated programming.  CABIHODICHASSIS ELECTRICAL  1 Remove seats, frim, headliner  2 Route wring harness for exterior scene light and lightbar.  3 Install a new 400 amp fuse and holder.  4 Install circuits for under dash connections.  5 Catalog and separate wires: Hood, Cab  6 Pull wire harnesses to hood, cab, and dash locations.  7 Separate, Route, and extend wring to under hood locations: Speaker circuits go to cab; a/c, grille, intersection circuits go to rear electrical cabinet.  9 Separate, Route, and extend wring to under hood locations and seat base as needed.  10 Ms compartment (RF Lover)  11 Reinstall Indron console after it has been reconditioned. New forward lid will be fabricated.  12 Install and wire new siten controller in same position of second lid.  13 Install and wire new vista panel in forward console lid.  14 Reinstall, and wire in, console components, including computer mounts.  15 Reute and hook up cable to monitor for rear back up camera in overhead panel. (Per CAAS requirements)  16 Route and hook up battery switch.  17 Reinstall Radios from Horton unit if applicable.  18 Route and hook up battery switch.  19 Route and hook up battery switch.  10 Route and hook up battery switch.  11 Reinstall seats, scatabils, trim, and headliner. (Torque boils to spec, apply torque seaf, and sign off in critical process book per QVM requirements)  19 Install new battery switch.  20 Wire under dash circuits  21 Wire ignition circuit  22 Wire brake light circuit  23 Wire grill lights.								
13 removed and recovered. Secure the circuit panel with straps to ensure no damage is caused.  1424 Electrical Section  Electrical System Type: Vinux Multiplex - Will require new Vista Panels and updated programming.  CABIH-ODICHASSIS ELECTRICAL  1 Remove seats, tim, headliner  2 Route wiring harness for exterior scene light and lightbar.  3 Install a new 400 amp fuse and holder.  4 Install circuits for under dash connections.  5 Catalog and separate wires: Hood, Cab  6 Pull wire harnesses to hood, cab, and dash locations.  7 Separate, Route, and extend wiring to under hood locations: Speaker circuits go to cab; a/c, grille, intersection circuits go to rear electrical cabinet.  8 Separate, Route, and extend wiring to under dash locations and seat base as needed.  10 Note and hook up main battery power supply cable as required. Batteries will be relocated to M8 compartment (RF Lower)  11 Reinstall Horton console after it has been reconditioned. New forward lid will be fabricated.  12 Install and wire new Vista panel in forward console lid.  13 Install and wire new Vista panel in forward console lid.  14 Reinstall, and wire in, console components, including computer mounts.  15 Route and hook up cable to monitor for rear back up camera in overhead panel. (Per CAAS requirements)  17 Reinstall seats, seatbelts, trim, and headliner. (Torque bolis to spec, apply torque seaf, and sign off in critical process book per QWM requirements)  18 Install in Arti-ther Security module. (Per CAAS requirements)  19 Install new battery switch.  20 Wire under dash forcuits  21 Wire ignition circuit  22 Wire brake light circuit  23 Wire intersection lights		12						
Electrical System Type: Vmux Multiplex - Will require new Vista Panels and updated programming.  CAB/HOOD/CHASSIS ELECTRICAL  1 Remove seats, frim, headliner 2 Route wiring harness for exterior scene light and lightbar.  1 Install a new 400 amp fuse and holder.  4 Install circuits for under dash connections.  5 Catalog and separate wires: Hood, Cab 6 Pull wire harnesses to hood, cab, and dash locations.  7 Separate, Route, and extend wiring to under hood locations: Speaker circuits go to cab; a/c, grille, intersection circuits go to rear electrical cabinet.  8 Separate, Route, and extend wiring to allocation.  9 Separate, Route, and extend wiring to to under dash locations and seat base as needed.  Route and hook up main battery power supply cable as required. Batteries will be relocated to Ma Compartment (RF Lower).  11 Reinstall Horton console after it has been reconditioned. New forward lid will be fabricated.  12 Install and wire new Vista panel in forward console lid.  13 Install and wire new Vista panel in forward console lid.  14 Reinstall, and wire in, console components, including computer mounts.  Route and hook up cable to monitor for rear back up camera in overhead panel. (Per CAAS requirements)  18 Install Andi-Hert security module. (Per CAAS requirements)  19 Install new battery switch.  Wire under dash circuit  20 Wire under dash circuit  21 Wire grill lights.		13						
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Install a new 400 amp fuse and holder.  4 Install circuits for under dash connections.  5 Catalog and separate wires: Hood, Cab  6 Pull wire harnesses to hood, cab, and dash locations.  7 Separate, Route, and extend wiring to under hood locations: Speaker circuits go to cab; a/c, grille, intersection circuits go to rear electrical cabinet.  8 Separate, Route, and extend wiring to cab location.  9 Separate, Route, and extend wiring to cab location.  8 Separate, Route, and extend wiring to under dash locations and seat base as needed.  10 Route and hook up main battery power supply cable as required. Batteries will be relocated to M8 compartment (RF Lower)  11 Reinstall Horton console after it has been reconditioned. New forward lid will be fabricated.  12 Install and wire new Vista panel in forward console lid.  13 Install and wire new Vista panel in forward console lid.  14 Reinstall, and wire in, console components, including computer mounts.  15 Reinstall Radios from Horton unit if applicable.  Route and hook up cable to monitor for rear back up camera in overhead panel. (Per CAAS requirements)  16 Reinstall seats, seatbelts, trim, and headliner. (Torque boits to spec, apply torque seal, and sign off in critical process book per QVM requirements)  19 Install nati-theft security module. (Per CAAS requirements)  19 Install nati-theft security module. (Per CAAS requirements)  20 Wire under dash circuits  21 Wire ignition circuit  22 Wire printion circuit  23 Wire grill lights.		2	Route wiring harness for exterior scene light and lightbar.	_				
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		23						
25 Wire a/c clutch circuit		24	Wire intersection lights					
		25	Wire a/c clutch circuit					
26 Wire turn signals		26	Wire turn signals					

MODU	JLE INTERIOR ELECTRICAL		 	
27	Reinstall circuit board panel to drop down housing. Ensure all circuit connections and			 
	components are okay.			
28	Install and wire new Vista panel in action area.			 
29	Test inverter functions.			
MODU	JLE EXTERIOR ELECTRICAL			 
30	Install new auto eject shoreline inlets in angled housings on right front of module		 	 
31	Install new door switches.			
32	Hookup tail light harness to OEM harness. Includes brake, turn, tail, and reverse lights.			
33	Install new backup alarm.			 
34	Reinstall module roof antennas if needed.		 	 
35	Transfer and install back up camera from Horton module. Install on rear of module above		 	 
30	rear doors. (Per CAAS requirements)			
36	Reinstall and wire bumper speakers for siren - after graphics are installed.			
37	Install chassis and battery grounds.			• • •
38	Reinstall door lock keypads			
39	Power up module and function test.			 
		Totals	\$ 18,406.26	\$ 12,270.84
			 Total	\$ 30,677.10

Section 3	JUB#:	HEATING AND AIR CONDITIONING	1 (3)	l Grand	onienienieni		
Cootton o	Projec	t Description: Remount Medic Master Body	1	<u> </u>	1 **, ** * ***		
		sis; Existing FL - M2 from Horton Ambulance	<del> </del>	<del> </del>		<del> </del>	
	<del>                                     </del>	lance Module OEM: Medic Master	+	<u> </u>			
106	7 8 1150	Evacuate, Disconnect And Remove AC system	24 24 25	Labor	Jogophia Ha	Materi	ale
100	HORT	ON UNIT	-	ŝ	5,244.00	Water	ais
	1	Evacuate A/C system.	+	<del>  *                                   </del>	0,244.00		
	1 2	Disconnect and pull back all A/C and heater hoses.	+				
	3	Cap off chassis compressor to prevent contamination.					
	MEDI	C MASTER UNIT					
	4	Evacuate A/C system.		<b></b>			
	5	Disconnect and pull back all A/C and heater hoses. Cap off hoses to prevent contamination.					
	6	Disconnect and remove condenser - Under module mount. (A new unit will be installed) Give wedges and condensor housing to paint shop.					
	7	Disconnect and remove the module A/C evaporator. (A new unit will be installed)					
	8	Disconnect and remove 110v compressor from under body. Unit will not be reinstalled					
125	1944	HVAC Systems	4 145	Labor	New Pages	Materi	als
	1	Route and connect new AC and Heater Hoses to chassis.		\$	5,046.22	\$	6,860.1
	2	Connect and install new condenser - Front of module mount.					
	3	Connect and install new module evaporator.					
	4	Install new heat shield					
	5	Charge A/C system and check pressures to OEM specifications					
			 Totals	\$	10,290.22	\$	6,860.1
			<u> </u>		Total	\$	17,150.3

	JUB#:		1 - 1	L		Teacher, site in	
Section 4	100,000	DOORS	-33,		ANDARA	Managar	
103	America Language	Remove, Break Down and Label Doors	1000		desirito sadifia a	Material	s
	1	C MASTER BODY ONLY		\$	2,837.25		
	Doors:						
Compartment			<u> </u>				
	1	Remove and break down entry doors for paint. Label and bag all removed parts.	<u> </u>				
	2	Remove and break down compartment doors for paint. Label and bag all removed parts.					
	3	Remove door panels and replace with new panels. (3) Entry doors and (12) Compts.					
117		Recondition Compartments / Hinges / Door Panels / Diamond Plate	100	Labor		Material	s (
	MEDI	C MASTER BODY ONLY		\$	4,187.75		
	1	Polish and inspect hinges.					
	2	> Install new door panels - (12) Compartment doors			*********	1	
	3	> Install new door panels - (3) Entry doors Upper & Lower	l	···			
	4	Polish exterior diamond plate - rear kick plate, corner guards, and stone guards.					
	5	Polish cab step assemblies on the chassis that had Horton Body on it.					
123	signi.	Module Doors	135	Labor	V501100 FARES	Material	s in the
	MEDI	C MASTER BODY ONLY	$\vdash$	\$	3,862.89		7,258.5
Entry	Doors:	: [3	<b></b>	<del>                                     </del>	ојооштоо	<del>                                     </del>	7,23013
Compartment			├─	<b>†</b>			
		ENTRY DOORS				<del> </del>	
	1	Reassemble and Install rear entry doors with the following options:	l			<del>                                     </del>	
	<u> </u>	New exterior and interior handles (Per FMVSS and CAAS requirements)	<del> </del>		•••••		
	<b>†</b>	New rotary latches (Per FMVSS and CAAS requirements)	$\vdash$				
		New nader pins (Torque bolts to spec, apply torque seal, and sign off in critical process book	<b></b> -			-	
		per QVM, FMVSS, and CAAS, requirements)					
		New electric lock actuators					
		Install NEW windows - Direct Replacement	<b></b> -				
		New door gaskets				<b></b>	
		Time handles and latches	$\vdash$				
		Install interior door panels - Upper & Lower panels will be new.					
		Check for proper alignment		<del> </del>			4
	CURE	SIDE ENTRY DOOR					
	2	Reassemble and Install curbside entry door with the following options:					
		New exterior and interior handles (Per FMVSS and CAAS requirements)	<b></b>	<u> </u>			
	<b> </b>	New rotary latches (Per FMVSS and CAAS requirements)					
		New nader pins (Torque bolts to spec, apply torque seal, and sign off in critical process book per QVM, FMVSS, and CAAS, requirements)					
90m - 55 - 00.		New electric lock actuator	<del> </del>	-		<del> </del>	
	<del> </del>	Install NEW windows - Direct Replacement	<u> </u>	<b></b>			
	-	New door gaskets					
		Time handles and latches	ļ				
	<del> </del>	Install interior door panels - Upper & Lower panel will be new.	-			-	
	├	Check for proper alignment	_	<u> </u>	***************************************		
	<u> </u>	Orieck for proper alignment	L	<u> </u>			

VV-17	. •				
COM	PARTMENT DOORS			·	
3	Reassemble and Install compartment doors with the following options:				
	New handles (Per FMVSS and CAAS requirements)				
	New rotary latches (Per FMVSS and CAAS requirements)				
	New nader pins (Torque bolts to spec, apply torque seal, and sign off in critical process book per QVM, FMVSS, and CAAS, requirements)				 
	New electric lock actuators				
	New door gaskets				
	Time handles and latches				
	Install NEW interior door panels on all compartment doors		$\vdash$	A SECULIAR	 
	Check for proper alignment				 
		Totals	\$	10,887.89	\$ 7,258.59
				Total	\$ 18,146.48

Section 5	JOD#.	EXTERIOR INSTALLATION AND HARDWARE	1 3 3	9455		45.54.65	STANIS
102		Remove Exterior Hardware		Labor		Materia	le
	HORT	ON UNIT	+	\$	1,679.13	materia	
	1	Remove rear bumper.	+-	· ·	1,070110		
	2	Remove rear kick plate.	1				
	MEDIC	MASTER UNIT	<b>†</b>				
	1	Remove all diamond plate stone guards and corner guards from the module.	1				
	2	Remove drip rails.					
	3	Remove the fender flares from the rear wheel wells.					
	4	Remove rub rails.					
	5	Remove rear door grabbers.					
	6	Remove rear bumper.	1				
	7	Remove rear kick plate.					
	8	Remove exterior exhaust vents (3)	1				
	9	Remove O2 tank storage racks - give to paint shop to be repainted.					
	10	Remove curbside window.				-	
	11	Remove number placard frames.					
			1				
121	12:00	Install Hardware	1 1115	Labor		Materia	ls
	INSTA	LL MODULE EXTERIOR HARDWARE - MEDIC MASTER BODY		\$	6,087.90	\$	5,178.0
	1	Reinstall diamond plate rear kick plate with recessed center tag location.			.,	<u> </u>	
	2	Install rear bumper with new diamond plate pontoons and flip up step.					
	3	Install new rubber gum drops to rear kick plate for flip up step.					
	4	Install new black rubber fender flares					
	5	Reinstall flat stone guards to the front of the module.					
	6	Reinstall diamond plate corner stone guards					
	7	Install new diamond plate to curbside stepwell.			•		
	8	Install new C-channel rub rails with new rubber spacers. Rubrails to have red/white reflective					
		strip in center.					
	9	Install new hub and lug nut covers. (Make sure lugnuts are torqued to spec and signed off in critical process book before installing wheel covers per QVM requirements)		1			
			ļ			ļ	
	10	Install new braided stainless steel extension to rear wheels.					
	11	Install new CPI door grabbers. (4) at the rear					
	12	Install reflective DOT stickers. Red at rear (4) and amber at front (4)					
	13	Install new exhaust vents and screens (3) Reinstall curbside window.		<u> </u>			
	14	Install new mudflaps					
	15	Cut new drip rails and install after graphics					
	16						
	-	ALL HARDWARE EXTERIOR COMPARTMENTS - MEDIC MASTER BODY	+				
	17	Clean and reinstall any compartment shelves and dividers that were removed.				-	
	18	Install Starboard in Back Board compartment.	+			ļ	
	19	Install new door hold opens.	1			<u> </u>	
Live and the second sec	20	Install slide out battery tray in M8 compartment (RF Lower)				ļ	<u> </u>
	22	Install trash can holder on rear entry lead door, lower panel.	1				
			<u> </u>		<b>5 - 6</b> -	ļ.,	- 430 -
	<b> </b>		otals	\$	7,767.03	<u> </u>	5,178.0
[i	11		1	l	Total	<b> </b> \$	12,945.09

Section 6	JOD#.	INTERIOR INSTALLATION, MODIFICATIONS, AND CABINETS	1 1.2	Fishini.	nggagatharagagag	I described.	No Avenue and
108	24,1000	Remove Floor Plates, Trim Thresholds, And Flooring		• • • • • • • • • • • • • • • • • • •			<u> </u>
Teage, 100 eaguer	NAC DIA	C MASTER UNIT	10.00	Labor	4	Materials	1 10 10 10 10 10 10 10 10 10 10 10 10 10
	1	Remove antler and lock bar if present		\$	1,500.00	<u> </u>	
	· · · · · · · · · · · · · · · · · · ·	Remove Floor Plates.					
	2		<u> </u>				
	3	Remove Thresholds.	<u> </u>				
	4	Remove Floor Trim.	<u> </u>				
	5	Remove attendant seat.	<u> </u>				
	6	Remove attendant seat base,	<u> </u>			1	
	7	Remove flooring					
	8	Remove plywood subfloor and replace					
131	NAVE:	Pass-Thru, Install bellows	1000	Labor	Animiene jak	Materials	
	MEDI	MASTER UNIT		\$	400.00		114.8
	1	Install new accordian bellows. Seal with black silicone		*	100100		7,1-110
	<del> </del>		-				
148	NAMES.	Console	A A	labor	Hana Harang	14, 3 34, 37, 3,34	Material
170	1	Exsisting Horton Console will be reconditioned and resprayed with GRAY rhino line.	1 1 1 1 1	\$			wateriai
	<del> </del>	2. The state of th	-	Ψ		<del>                                     </del>	
126	16 (+130)4	Install Sub Floor / Install Floor / Install Floor Components	4550	, and the second	. 5-4-5-18-6-18-8	4.43.55	rana taka e nati
120	523,43	mistali sub Fioti / histali Fioti / histali Fioti Components	1/25/		4, 45, 45, 44, 44, 44, 45	<del></del>	
And the season of the season o	BATTO	MASTER UNIT	-	Labor		- Veriali	Material
	<del> </del>			\$	2,450.00	<u> </u>	2806.2
	1	Install new Plywood subfloor	ļ			ļ	
	2	install new floor covering: Lonseal 424TX	<u> </u>			<u> </u>	
	3	Install new floor trim	<u> </u>				
	4	Make and install new stainless rear and side thresholds	ļ				
	5	Apply no skid thresholds					
	6	Attendant seat base: Install new swivel seat base. (Torque bolts to spec, apply torque seal, and sign off in critical process book per QVM, FMVSS, and CAAS, requirements)					
	1	Attendant seat: Install new Wise seat with 4-point belt and child safety seat - Gunmetal gray	<b></b>				
	7	(Torque bolts to spec, apply torque seal, and sign off in critical process book per QVM,					
	-	FMVSS, and CAAS, requirements)	_				
172	1000	Power Loader / Performance Loader / FERNO	11.5	Labor		Materials	, HANGE
	1	Transfer and install Power Load system from Horton unit to Medic Master unit - Offset to the	· ·				
	<u> </u>	streetside. (Requires new floor track plate)		\$	2,400.00		
127	NAME OF THE PARTY	Plexiglass, Handles	3,75	Labor		Materials	
	MEDI	MASTER UNIT	T	\$	1,400.00	\$	328.01
	1	Replace All Plexi Windows (5)		·		·	
	2	Clean out all cabinets	<b></b>				
	3	Remove any discolored silicone if present and apply new silicone					
129	(3.00%)	Upholstery	1.150	Labor	. A De Allegania	Materials	. 4101414141
	MEDI	C MASTER UNIT	2/6/23			<del>                                     </del>	
		Remove all upholstery and label as to position.	<u> </u>	\$	2,088.04	<b>3</b>	2,657.33
	1						
	2	Recover all upholstery (including circuit board drop down housing)- Gunmetal Gray.			*******		
	3	Recover cab seats,					
		Reinstall uphoistery after all interior work is completed.				(	

146	NAME:	Fabricate Cabinets / Cabinet Modifications / Interior Installations	1000	Labor		Materials	100000
	MEDI	C MASTER UNIT		\$	2,937.00	\$ 2	2,885.43
	1	Remove circuit board drop down housing from above curbside entry. Reinstall after it is recovered.					
	2	Overlay squad bench lid and top with gray mica. Reband squad bench lid with gray. (All red needs to be covered)					
		Squad Bench			***************************************		
	3	Hold Opens: Replace					
	4	Seat Belts: Replace (Torque bolts to spec, apply torque seal, and sign off in critical process book per QVM, FMVSS, and CAAS, requirements)					
		Countertops					
	5	Overlay countertop surfaces with new stainless steel			•		
		Brushed stainless steel					
	6	Install stainless to streetside face of cabinets - cover all red mica.		l	***************************************		
	7	Install stainless to curbside face of squad bench and lower part of right front cabinet - cover all red mica.					
	8	Trim any cabinet damage as needed with stainless steel trim.					
157	100/100	Headliner	Nation 1	Labor		Materials	
	MEDIC	C MASTER UNIT		\$	372.00	\$	356.22
	1	Fabricate new overlay panels for LED strip lights to be mounted in. Panels should be 1/4" plywood covered with white FRP.					
144141111111111111111111111111111111111	sanjaga)	O2 System	11.05.0	Labor	videlikliky sepai	Materials	- Vergious (
	MEDI	C MASTER UNIT		\$	175.00		
	1	Pressure test oxygen system. Notify Sales of any issues.					
	2	Check function of wall outlets for flow.					
		Т	otals	\$	13,722.04	\$ 9	,148.03
					Total	\$ 22	,870.07

	JUD#.	. 0					
Section 7	niviti:	FABRICATION AND BODY MODIFICATIONS	1 7.5	- C.		140	
	Projec	t Description: Remount Medic Master Body	1				
	Chass	sis: Existing FL - M2 from Horton Ambulance					
	Ambu	lance Module OEM: Medic Master			*****		
140	\$3000 B	Front Module - Modifications	3 334	Labor	Aqsaakijaa,	1833	Materials
	MEDI	C MASTER UNIT	*	\$	575.00	\$	301.3
	1	Install extension on front of module for bellows.					
141	gdist	Rear of Module - Modifications		Labor		10,000	Materials
	MEDI	C MASTER UNIT	<u> </u>	\$	850.00		
	1	Weld up holes for traffic adviser, (3) center clearance lights, (2) upper outer warning lights.					
143	in the second	Curb Side Wall / Compartments / Body - Modifications	1 (333)	Labor		4947	Materials
	1	Remove "glad to be there" screws in curbside body and weld up holes.		\$	850.00		
	2	Remove "glad to be there" screws in curbside entry door and weld up holes.	-				
147	NEST.	Fabricate Diamond Plate	1 13.55	Labor			Materials
	MEDI	C MASTER UNIT		\$	5,105.09	\$	4,606.8
	1	Fabricate new diamond plate for the side entry step well					
	2	Fabricate new pontoons and rear flip up step		l			
	3	Fabricate new upper & lower door panels for entry doors.					
	4	Fabricate new door panels for (12) compartment doors.					
149	(5) (4.5)	Fabricate Non Diamond Plate Parts	i inin	Labor	Chinasinis.	430	Materials
	MEDI	C MASTER UNIT		\$	4,167.00	\$	2,789.8
	1	Fabricate new extruded run ralls - give to graphics shop for stripes.					
	2	Fabricate overlay/extension for front of module. Give to paint shop to be painted.					
	3	Fabricate pull out tray for batteries. Tray will be located in M8 compartment (RF lower)		l			
	4	Fabricate trash can holder for rear door.					
			   Totals	\$	11,547.09	\$	7,698.0
				I	Total	\$	19,245.1

	JOB#:					
Section 8	Vijihi.	PAINT AND GRAPHICS	0.00			
	Projec	t Description: Remount Medic Master Body				
	Chass	is: Existing FL - M2 from Horton Ambulance				
	Ambul	ance Module OEM; Medic Master				
113	199000	Module - Prep / Paint / Cut / Buff	1000	Labor	Ma	terials
	MEDIC MASTER UNIT			\$ 3,337.00	\$	2,988,00
		Remove Module Graphics/Paint			<del>-</del>	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	1	Module Streetside - Remove graphics.				
	2	Module Rear - Remove graphics.		· · · · · · · · · · · · · · · · · · ·		
	3	Module Curbside - Remove graphics.				
	<del>                                     </del>	Module - Prep / Bodywork / Prime				
	<del> </del>	Module Roof - Prep exterior module for primer. Repair any minor body damage and sand				
	4	module.				
	5	Module Front - Prep exterior module for primer. Repair any minor body damage and sand				
	3	module.	l			
	6	Module StreetSide - Prep exterior module for primer. Repair any minor body damage and sand module.				
	7	Module Rear - Prep exterior module for primer, Repair any minor body damage and sand module.				
	8	Module Curbside - Prep exterior module for primer. Repair any minor body damage and sand module.				
	9	Primer module				
	10	Module Front - Block sand module to identify imperfections. Prep module for paint.				
	11	Module StreetSide - Block sand module to identify imperfections. Prep module for paint.				
	12	Module Rear - Block sand module to identify imperfections. Prep module for paint.				
	13	Module Curbside - Block sand module to identify imperfections. Prep module for paint.				
	13	Module - Paint / Cut / Buff				
	14	Paint module - 2 Tone - Gray over Red - Gray Code: FLNA 94109 Red Code: FLNA 3042 (Pierce Red) Full Chevrons on rear of module - paint solid red.				
	15	Module Front - Cut and buff.				
	16	Module StreetSide - Cut and buff.				
	17	Module Rear - Cut and buff.		***		
	18	Module Curbside - Cut and buff.				
		Prep and Paint Misc. Items				
	19	Prep and paint wedges and housing for AC condensor				
	20	Prep and paint O2 racks - Yellow				
	21	Prep and paint shoreline angled housings.				
	22	Prep and paint the overlay/extension for front of module.				
	23	Rhino line console and lids - GRAY				
115	Valore	Doors - Prep / Paint / Cut / Buff	4.00	Labor	Mai	terials
	MEDIC	MASTER UNIT		\$ 2,488.00		
	1	Prep doors for primer. Remove graphics and paint. Repair any minor damage, broken welds and sand doors.				
	2	Primer Doors				
	3	Prep doors for paint. Block sand the compartment doors for imperfections.				
		Doors - Paint / Cut / Buff	<b>!</b>			
	4	Paint doors.				
	5	Cut and buff doors.				
	H -		<del> </del>			

116		Chassis - Prep / Paint / Cut / Buff	100	Assis	Labor	143	Materials
	HORT	ON CHASSIS		\$	1,837.00		
	1	Remove graphics					
	2	Chassis - Prep / Paint / Cut / Buff 2 Tone - Gray over Red - Gray Code: FLNA 94109 Red Code: FLNA 3042 (Pierce Red)					
	3	Strip and reassemble as required for repaint.					
203	A 43/50	Install Graphics and Lettering	1413	Man	Labor	48	Materials
	MEDI	C MASTER UNIT		\$	750.00	\$	2,620.00
	1	Produce and install graphics on vehicle per customer approved layout.					
		Т	otals	\$	8,412.00	\$	5,608.00
					Total	\$	14,020.00

***************************************	JUB#:		Land	17.45			N 40 (0.8 (0.1 (0.8
Section 9	diamen)	BODY MOUNT AND CHASSIS PREP	10.50	23.50	51, \$150, \$200, \$400	5,50.50	
	T	t Description: Remount Medic Master Body	ļ				
	_	is: Existing FL - M2 from Horton Ambulance	<u> </u>		···		
	Ambu	ance Module OEM: Medic Master					
105		Remove Module From Chassis	1980	40000	Labor	M	aterials 🗀
	HORTON UNIT			\$	3,475.00		
	1	Unbolt and remove module and secure on a cart					
	MEDI	L C MASTER UNIT					
	2	Unbolt and remove module and secure on a cart	<b>†</b>				
	3	Vacuum out cab.	<u> </u>	<b></b>			
	4	Inflate tires.	$\vdash$				
	5	Inspect mounting sill and notify sales if cracks are found	<del> </del>				
	6	Close off all electrical penetrations in cab. Close out the pass thru to the cab to prevent damage from the environment. Close out all holes in cab.					
The section of the se	-24-4-49						
130	133,40314	Chassis Prep	10000	NAC			aterials
	<b></b>	ON CHASSIS	<u> </u>	\$	4,487.50	\$	3,502.22
	1	Weigh Chassis (4-point) and record in critical process book. (Per QVM requirements)					
	2	Verify old chassis length and outrigger locations					
i.	3	Drill and install new outriggers with Grade #8 fasteners (Torque bolts to spec, apply torque seal, and sign off in critical process book per QVM requirements)					
	4	Install new isolators to outriggers with new Grade #8 fasteners (Torque bolts to spec, apply torque seal, and sign off in critical process book per QVM requirements)					
	5	Prepare the back of the cab	1.				
	6	Realign front bumper on driver side.					
		Air Horns					
	6	Install NEW Air Horns (2) Hadley 26" horns, Reuse compressor. NEW tank & switches. ON cab fenders, (1) each side					·····
		Suspension / Secondary Leveling Valve					
	7	Inspect and test operations of OEM suspension. Advise sales of any issues.					
		Relocate Exhaust					
	8	Ensure exhaust is terminated correctly					
120	BASS	Install Module		100	Labor	Ivi	aterials
		Set mod on chassis and bolt in place using new mounting fasteners (outriggers, isolators	1				
	1	grade #8 fasteners) (Torque bolts to spec, apply torque seal, and sign off in critical process book per QVM requirements)		\$	1,226.92	\$	2,624.06
		_	otals	ć	0.100.43	ė	6 406 00
	H		otals	ð	9,189.42	•	6,126.28
	L		1	<u> </u>	Total	\$	15,315.70

JOB#:	U				
i i i i i i i i i i i i i i i i i i i	QUALITY CONTROL AND DETAIL			1 1	
<del></del>					
Chass	is: Existing FL - M2 from Horton Ambulance				
Ambulance Module OEM: Medic Master					
1 ,	Preinspection	1,535	Labor	100	Materials
1	ETR will test the mechanical, electrical and O2 systems. The customer will be notified of findings		\$ 250.00		
	Road Test	1693		1649	Materials
1	Road test vehicle both interstate and city roads with a technician in the rear testing functions.			\$	100.0
2	Apply fuel to vehicle to ensure proper filling without hesitation of spillage.		,	+-	
3	Vehicle will be weighed for tag and registration.			<del>                                     </del>	
4	Perform 4-point weight of completed unit for weight analysis and payload. (Per QVM and CAAS requirements)				
Vinis.	QC	(N)	Labor		Materials
1			\$ 750.00	\$	500.0
2	Label" "CAAS Certification Label"				
3					
4	All take-off parts including battery and cot hardware shall be returned to customer.				
0,000	Detail and Final Prep	435	Labor	100	Materials
1			\$ 850.00	\$	1,220.68
2	The complete vehicle will be detailed prior to customer inspection.				
75 m 152	Customer Inspection	Wer	Labor	4.0	Materials
1	<u> </u>		\$ 500.00	Г	
2	Work off customer GIG list				
1404	Pick Up / Delivery of Units	433	Labor	1317	Materials
1	Customer will be responsible for all transport of all units.		\$ -		
	To	otals	\$ 2,731.02	\$	1,820.6
			Total	\$	4,551.7
			Total Labor	т	otal Material
11	Total Labor & Labor per Scope of Work		\$ 103,574.55	\$	104,447.4
	······	t			
	Projec Chass Ambul  1  1  2 3  4  1  2  3  4  1  2  3  4  1  2  3  4	Project Description: Remount Medic Master Body Chassis: Existing FL - M2 from Horton Ambulance Ambulance Module OEM: Medic Master  Prefuspection ETR will test the mechanical, electrical and O2 systems. The customer will be notified of findings Road Test Road test vehicle both interstate and city roads with a technician in the rear testing functions.  Apply fuel to vehicle to ensure proper filling without hesitation of spillage.  Vehicle will be weighed for tag and registration.  Perform 4-point weight of completed unit for weight analysis and payload. (Per QVM and CAAS requirements)  QC 1 The vehicle will be inspected and any workmanship issues found will be corrected.  Install all final labels - "No Smoking" "Fasten Seat Belts" "ETR Final Vehicle Plate" "FMVSS Label" "CAAS Certification Label"  All take-off parts including battery and cot hardware shall be returned to customer.  Detail and Final Prep 1 The vehicle will get front end alignment. 2 The complete vehicle will be detailed prior to customer inspection.  Customer Inspection 1 Final inspection with customer 2 Work off customer GIG list  Pick Up / Delivery of Units 1 Customer will be responsible for all transport of all units.	Project Description: Remount Medic Master Body Chassis: Existing FL - M2 from Horton Ambulance Ambulance Module OEM: Medic Master Preinspection  1 Road Test Road Test Road test vehicle both interstate and city roads with a technician in the rear testing functions.  2 Apply fuel to vehicle to ensure proper filling without hesitation of spillage. 3 Vehicle will be weighed for tag and registration. Perform 4-point weight of completed unit for weight analysis and payload. (Per QVM and CAAS requirements)  QC 1 The vehicle will be inspected and any workmanship issues found will be corrected. Install all final labels - "No Smoking" "Fasten Seat Belts" "ETR Final Vehicle Plate" "FMVSS Label" "CAAS Certification Label" 3 All owners and equipment manuals are to be put in the cab of vehicle. 4 All take-off parts including battery and cot hardware shall be returned to customer.  Detail and Final Prep 1 The vehicle will get front end alignment. 2 The complete vehicle will be detailed prior to customer inspection.  Provision of the properties of the provision of the provisio	Project Description: Remount Medic Master Body Chassis: Existing FL - M2 from Horton Ambulance Ambulance Module OEM: Medic Master Preinspection ETR will test the mechanical, electrical and O2 systems. The customer will be notified of findings Road Test Road test vehicle both interstate and city roads with a technician in the rear testing functions. Apply fuel to vehicle to ensure proper filling without hesitation of spillage. Apply fuel to vehicle will be weighted for tag and registration. Perform 4-point weight of completed unit for weight analysis and payload. (Per QVM and CAAS requirements)  QC Interview of the will be inspected and any workmanship issues found will be corrected. Interview of the weighted in the properties of the propert	Project Description: Remount Medic Master Body   Chassis: Existing FL - M2 from Horton Ambulance   Ambulance Module OEM: Medic Master   Preinspection   Labor   Freinspection   Labor   ETR will lest the mechanical, electrical and O2 systems. The customer will be notified of findings   \$250.00   Labor   ETR will lest the mechanical, electrical and O2 systems. The customer will be notified of findings   Road Test   Road test vehicle both interstate and city roads with a technician in the rear testing functions.   \$381.02 \$   2   Apply fuel to vehicle to ensure proper filling without hesitation of spillage.   3   Vehicle will be weighed for tag and registration.   Perform 4-point weight of completed unit for weight analysis and payload. (Per QVM and CAAS requirements)   QC   Labor   Labor   The vehicle will be inspected and any workmanship issues found will be corrected.   \$750.00 \$   S   Install all final labels - "No Smoking" "Fasten Seat Belts" "ETR Final Vehicle Plate" "FMVSS Label" "CAAS Certification Label"   All take-off parts including battery and cot hardware shall be returned to customer.   Detail and Final Prep   Labor   The vehicle will get front end alignment.   \$850.00 \$   The complete vehicle will be detailed prior to customer inspection.   Labor   The vehicle will get front end alignment.   \$850.00 \$   Example   Labor   The vehicle will get front end alignment.   \$850.00 \$   Example   Labor   The vehicle will get front end alignment.   \$850.00 \$   Example   Labor   The vehicle will get front end alignment.   \$850.00 \$   Example   Exampl