2026 International MV, Crew Cab, 217"WB/206" CA, DSL Eng. Chassis w/Plsd Alm. Wheels
2008 Lifeline Module Type I

Chassis
2026 International MV, Crew Cab, 217"WB/206" CA, DSL Eng. Chassis w/Plsd Alm. Wheels
Vehicle Tear Down
Vehicle Remount
Liquid Spring Suspension - Rear for International MV; installed
Front End Alignment
Transfer Bumper Guards from old chassis to new
Flip the exhaust line to streetside of unit; includes (2) 4" elbows
ADP Steps and Battery Box Cover for International Crew Cab Driver and Passenger sides; Southwest to install

Module Body Exterior
Base Remount a Type I Modular Body to a same Type I Configuration. Includes modification to chassis, all mounting pucks, mounting hardware, accordion boot, & (10) .25" steel outriggers.
Trimark Left Locking Paddle Style Handle (4)
Trimark Right Locking Paddle Style Handle (2)
Trimark Left Non-Locking Paddle Style Handle (1)
Trimark Interior Locking Paddle Style Handle (2)
Trimark Interior Non-Locking Paddle Style Handle (1)
New Life Line Right Hand Rotary Latches (7)
New Life Line RLeft Hand Rotary Latches (6)
Striker Stud 1/2" Diameter 3/16 (13)
Replace exterior door struts (7)
Refit Exterior Door Actuators (2)
Replacement TecNiq Compartment LED Lights with Grommets (5)
Replace (3) entry door windows w/silver frames: (1) side entry slider 16x20; (2) rear 17x20
New Style Magnetic Door Switch in entry doors (3)
New Black Rubber Fenderettes (2)
C Channel Rubrails - 12' Sticks
New ADP Stoneguards,Corner Guards, Rear Kickplate
New Mud flaps
All Compartments to be Checked for Proper Draining & Venting
Remove & Polish all Stainless Door Hinges. Reinstall w/ 3M Corrosion Barrier Between Hinge/Door & Hinge/Body
Install New Drip Rails
New Heavy Duty Rear Bumper Steel Sub-Frame w/Aluminum Diamond Plate Bumper Pods and Punched Surfaced Flip-up Step

New Cast Products License Plate Bezel w/ LED Top Lights with rubber gasket
New Cast Products Door Grabbers
Phoenix Wheel Simulators for International Chassis 22.5" (High Hats and Lugnuts)
Clean & Reuse streetside solid Module Windows; replacing entry doors
New Door Seal
Polish and Reuse Chrome Exterior Cowl Vents
Clean and reuse all Diamond Plate Compartment Door Liners
Amber reflector (2)
Red reflector (4)
Install new thresholds on all exterior compartments when module is repainted
Adjust door handle openings to fit new paddle style handles
Remove ALOX wiring from compartment B; plug holes
Drill holes for (3) ICC S170 lights in the center front wall; align with corner ICC lights
Replace exterior drawer compartment light with TecNiq E13 (1)
Take out crawl thru door; needs to be cleaned and adjusted
Repair damage to streetside rear roofline drip rail; cut out and replace prior to paint
Install a Carr Loop Step outside the Side Entry

Paint

Paint Entire Module White OEM International Harvester Winter White 9219
(Sand blast module, repair corrosion, repaint w/ Sikkens 8 step process of epoxy, primer, base coat, three coats of clear coat, wet sand & buff to high gloss finish).

Heat/AC

New ACC High Output Heating and AC Unit 110/12V
Includes New: External Skirt Condenser, Booster Pump, Digital Thermostat, Water Valves and Hoses

Electrical

New Electrical System including Circuit Boards, Battery Timer, Load Manager, Hour Meter, Intermotive Idle Control, Amp and Voltage Meter, Front and Rear Switch Panels
Replace rear switch panel
Inspect and Replace Magnetic Door Switches as Necessary
275 Amp Solid State Battery Disconnect, In Power
Digital Volt/Amp Meter
Current Sensor
High Idle Throttle Inpower All Chassis
3/8 Terminal Stud Black
3/8 Terminal Stud Red
Hidden Door Lock Switch
New 20 Amp Kussmaul Super Auto Eject Shoreline w/ Gray Cover (1)
New 30 Amp Kussmaul Super Auto Eject Shoreline w/Gray Cover (2)
New Vanner ITC12-3200 Inverter/Charger w/Inverter, Charger Panels, and 25' cable
Test and Reuse Battery Charger (if applicable) - Customer Will Be Notified of Any Issues
Install New Back-up Camera with 5" monitor mounted at rearview mirror location; be used w/new interior dome camera.
Install New Whelen 295HFSA7 dual tone siren
Whelen Siren Speaker - SA315P - as primary speakers
New Back-up Alarm w/ Cancel Switch
New .125 Alum. Powder Coated Redesigned International Custom Extended Console w/map box & 4 cup holders; prototype & custom fit
Push Button Switch for International installed Air Horns; mount passenger side
Test and reuse the interior stereo system; add new working antenna to module roof; reuse all other antenna

Test and reuse all 120V, 115V, and 12V outlets; notify customer of any issues
Add (2) additional USB A-C; (1) in Action Area and (1) in curbside Action Area
Reinstall Ethernet to each Action Area
Remove the ALOX gauge in the Action Area; make new panel to accommodate openings
Install new SoundOff Signal ETI Anti-theft device required for CAAS 4.0 compliance
Chassis Top Fender Mounted OEM Supplied Emergency Air Horns
(10) Latching Relays for 2nd Rear Switch Panel

Department 2 Way Radio's

No radios to reinstall
Reuse (1) Antenna on Module Roof; unscrew and tape off prior to paint
Reuse (2) Antenna on Cab Roof; notify customer of any issues

D.O.T / Emergency Warning Lights

TecNiq Amber S170 LED ICC Front Clearance Light (7)
TecNiq Red S170 LED ICC Rear Clearance Light (9); wire (2) rear lower sides for turns
TecNiq Chrome Base & Gasket for S170 Clearance
Wire the rear mid-height lights to brake over-ride and flash in x pattern; includes (2) ULF 44 flasher
Whelen Super-LED®, 600 Back-Up Light, Chrome Flange (2)
Whelen Super-LED®, 600 Brake/Tail/Turn, Red Lens, Chrome Flange (2)
Whelen Super-LED®, 600 Turn Light Amber, Amber Lens with Multiple Flash Patterns, including Arrow Pattern (2)
Whelen 700 series LED Red w/Clear Lens and Chrome Flange for Intersection Lights (2)
Whelen 700 series LED Red/White Combo w/Clear Lens and Chrome Flange for Grille Lights; flash in X pattern (4)
Whelen 900 Series Super LED Red w/Clear Lens, Chrome Flange for Sides and Rear Upper Corners (6); Upper Corners and Amber midheights to flash in X pattern
Whelen 900 Series Super LED Amber w/Clear Lens, Chrome Flange for Rear Wall Center and Mid-Heights; wire mid-heights as currently wired (3)
Whelen 900 Series Super LED Red Steady Burn w/ Clear Lens, Chrome Flange for Rear Wall Mid-Heights; wire for brake override (2)
Whelen 900 Surface Mount LED Scene Light, includes Chrome Flange for sides and rear (6)
Whelen Freedom IV Lightbar for top of cab
Exterior Lighting to be Wired as Follows:
CS Scene Lights on when Side Entry door opens
Rear Scene Lights on when rear doors open
Back Up Lights, Rear Scene/Load Lights and Side-rearmost scene lights on with Reverse

Module Interior

USB Dual Port - (1) in Center Console - (1 Type A plug and 1 Type C plug)
Inspect all Cabinet Walls, Cabinet Hardware for Missing Screws and Rivets, Adjust and Replace as Necessary
New Loncoin II UV Flecks Flooring Color Sapphire Blue
New Stainless Thresholds on Rear & Side Entry w/ Grip Tape
TecNiq Fluorescent Light LED Conversion E39-L000-1 (4)
EVS 8-position swivel base for front Attendant Seat
Vinyl cushions - sewn arm rest pads attached to stacks (5)
Clean and Reuse Existing Vinyl, Includes all Vinyl Trim, Seat Cushions, Back Rests, etc.
TecNiq 31 LED High-Low Dome Lights w/White Bezels to cover square screw holes (8)
Clean and Reuse Current Counter Tops
Install new TecNiq LED strip lighting in all interior cabinets (lighting will go up each side of cabinet) (8); not wired
New interior mini dome camera and cable
Short base mounts for (3) Attendant Seats
1900 Executive Captain Chairs w/Black PRO4 1-Click Belting System w/Comfort Pads and Arm Rests; Cobalt Blue w/Gunmetal Insert (4)

Replace interior cabinet struts (10)
Recessed High Output Dome (Fluorescent style) light replacement - complete fixture for Action Area (1) and forward of Action Area (1)
Add 9" Round Bezels for dome lights to cover square cut outs (8)
Replace Blue Dome Light w/TecNiq White Dome Light; doesn't need bezel
Water damage repair: cut out and rebuild front streetside compartment; cut out floor beneath cabinet and replace; overlay new floor with aluminum sheet
Add a 4"x9" stainless panel to cover the winch plug
Add a 3/4"x8' stainless trim to the curbside lower forward cabinet; chipped
Add a 33"x20" stainless panel under the curbside switch panel to cover holes
Remove the round gray ports in the ceiling and cover openings with 6x6 stainless panels (2)
Remove crawl thru door; needs to be cleaned and adjusted; reinstall
Replace interior cabinet struts (10)
Replace (2) Fluorescent Lights
Test and reuse 110V heater in the lower streetside panel
Test and reuse the fridgerator above the rear upper cabinet; adjust and lube the latch

Medical Equipment

Test Oxygen and Medical Air Systems and repair any found leaks
Test Suction System and repair any found leaks
Remove all plates from rear area of floor and fill; including off set track (8)
Universal Floor Rail Only and electrical for future Powerload install - center mount
Reuse "incubator" plates in floor, forward of Attendant Seat

Predelivery Testing and Prep

30 mile Road Test
Grade A Clean & Detail Entire Unit
Test & Recertify all Systems. Weigh & Apply KKK Weights, CAAS, Chassis End Stage, and Paint Stickers.
Install No Smoking & Fasten Seat Belt Signage - No Smoking Sign
Install No Smoking & Fasten Seat Belt Signage - Fasten Seat Belt Sign
Fill with Fuel & DEF