

2023 CHEVROLET 6500

UNIT: 1HTKJPVM5PH503290

Current Location: Custom Truck One Source, Shafter, CA 93263, 442-218-1442



UNIT SPECS

Customer

RECONDITIONING

Truck Paint And Body Damage: Grille damaged	\$900	Exterior Lights: Rear cab work lights inoperable, One front emergency light is inoperable	\$400
Mud Flaps: Left rear mud flap(s) damaged, Right rear mud flap(s) damaged	\$400	Air Compressor: Not operational, Was unable to get \$1,200 rear functions to operate (OPEN)	
Clean & Detail -	\$1,200		

Total

\$4,100

Tire Size: 1425
Drive



Tire Size: 1425



















POWER AND INJECTION TIMING ARE
NON-ADJUSTABLE
VALVE LASH-COLD:
0.3 mm (0.012 in) INT & EXH
EMISSION CONTROL SYSTEMS:
DDI, TC, CAC, ECM, EGR, DOC, PTOX, SCR-U

THIS ENGINE HAS A PRIMARY INTENDED
SERVICE APPLICATION AS A LIGHT
HEAVY-DUTY DIESEL ENGINE, AND
CONFORMS TO U.S. EPA, CALIFORNIA,
AND CANADIAN REGULATIONS APPLICABLE
TO 2023 MODEL YEAR AND IS CERTIFIED
TO OPERATE ON ULTRA LOW SULFUR
DIESEL FUEL.

THIS ENGINE IS CERTIFIED CLEAN
IDLE IN ACCORDANCE WITH TITLE 13
CALIFORNIA CODE OF REGULATIONS
SECTION 1956.8 (a) (6) (C).

FAMILY EMISSION	NMHC	NOx	PM
LIMITS (g/bhp-hr)		0.15	

7600061C1



645YPH5032901



INTERNATIONAL®

IMPORTANT ENGINE INFORMATION

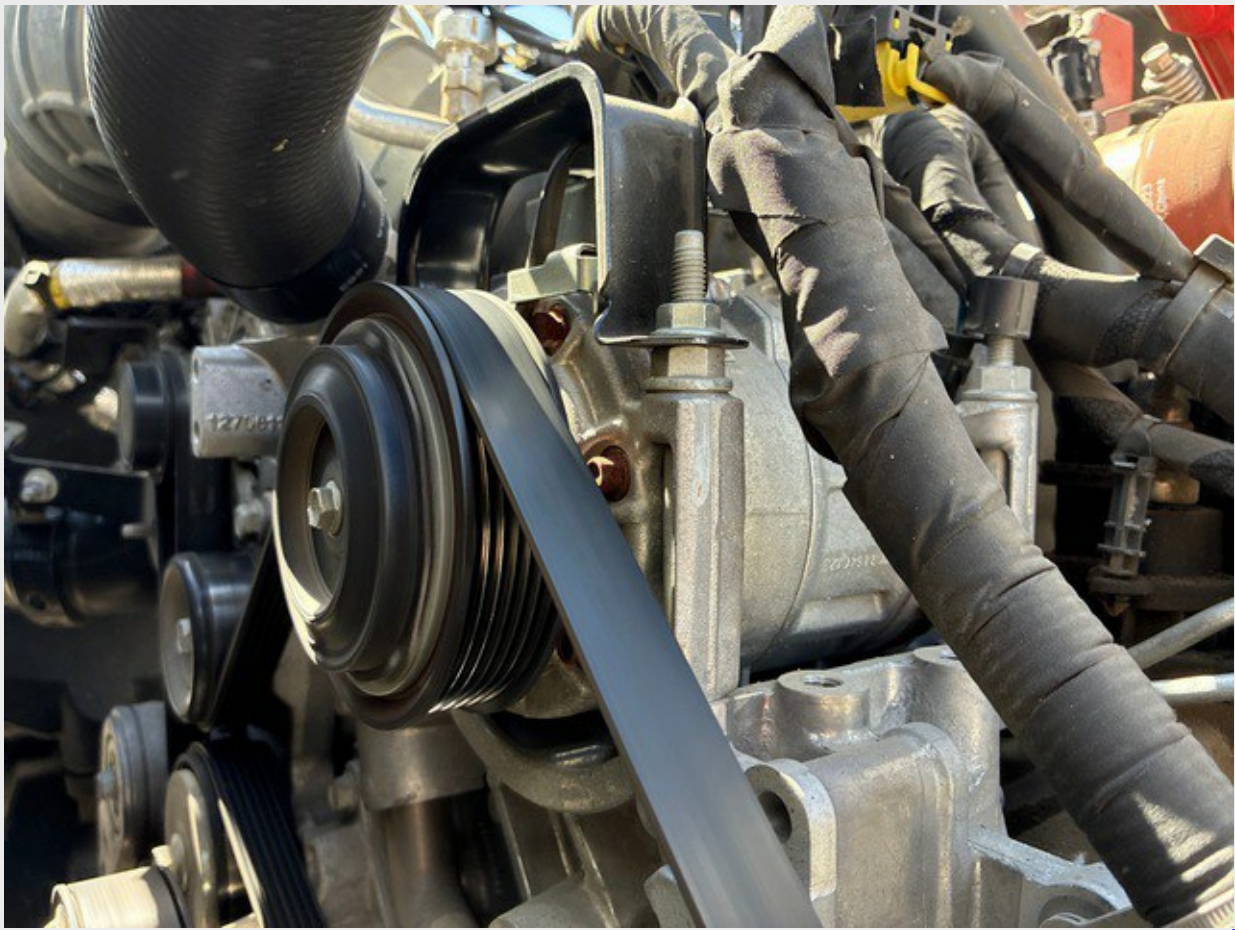
ENGINE MANUFACTURED BY:
NAVISTAR, INC.

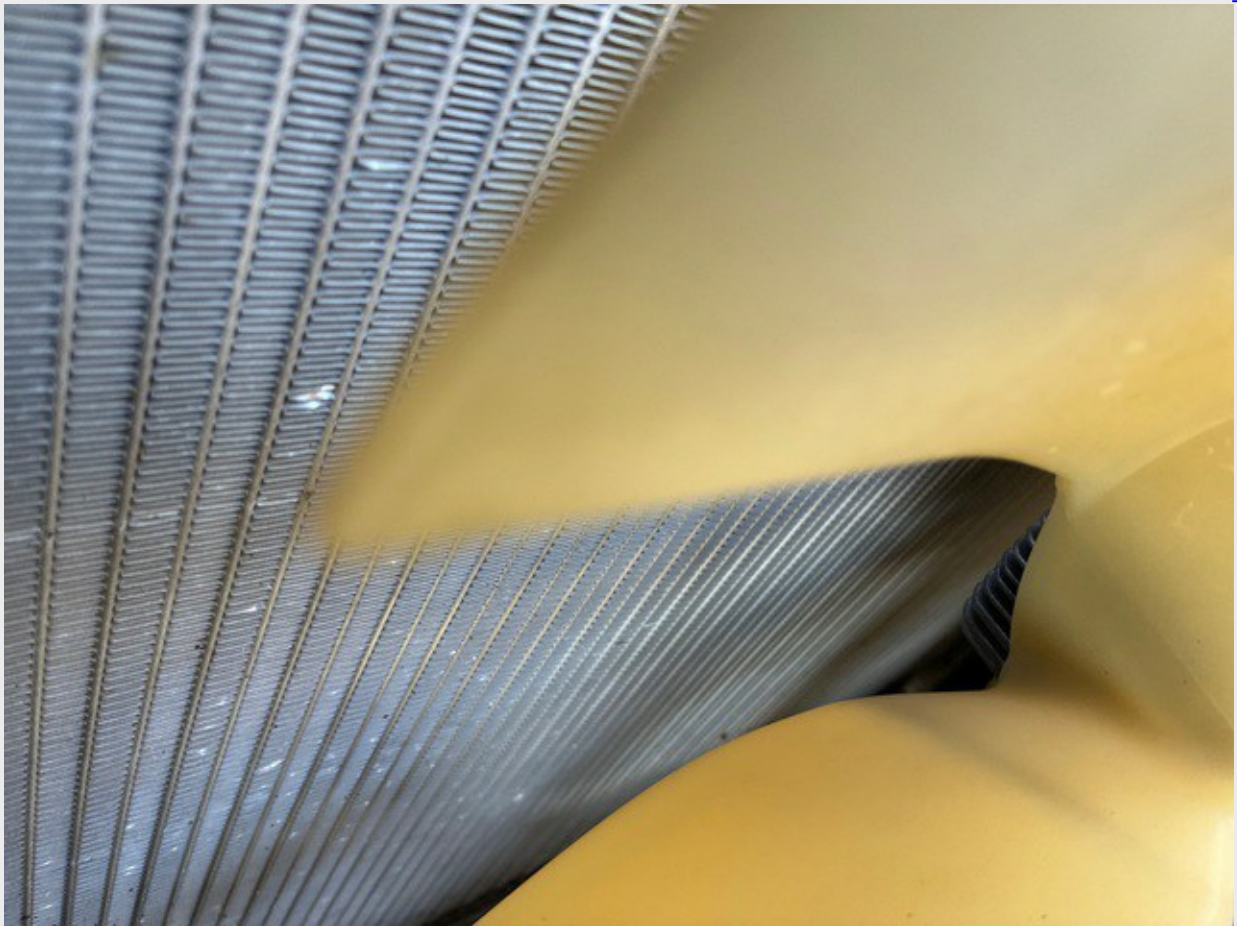
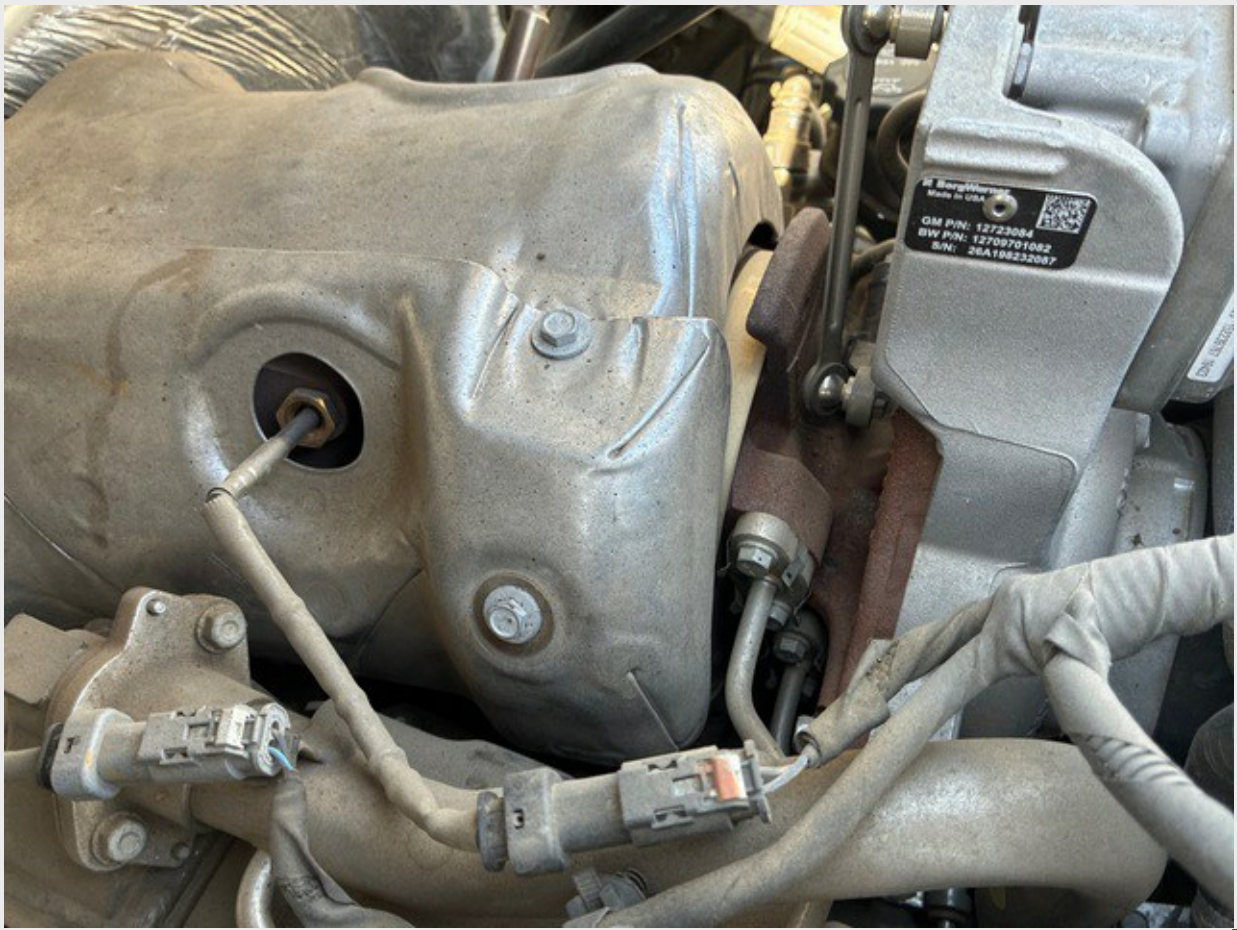
2023 MODEL YEAR

ENGINE FAMILY: PNVXH04020SA
ENGINE MODEL: 350
DISPLACEMENT: 6.6L
VIN: 1HTKJPVM5PH503290
ADV. BHP @ RPM: 350 @ 2700 RPM
LB-FT TORQ @ RPM: 700 @ 1600 RPM
CURB IDLE FUEL RATE @ ADVERTISED
POWER AND INJECTION TIMING ARE
NON-ADJUSTABLE
VALVE LASH-COLD:
0.3 mm (0.012 in) INT & EXH
EMISSION CONTROL SYSTEMS:
DDI, TC, CAC, ECM, EGR, DOC, PTOX, SCR-U

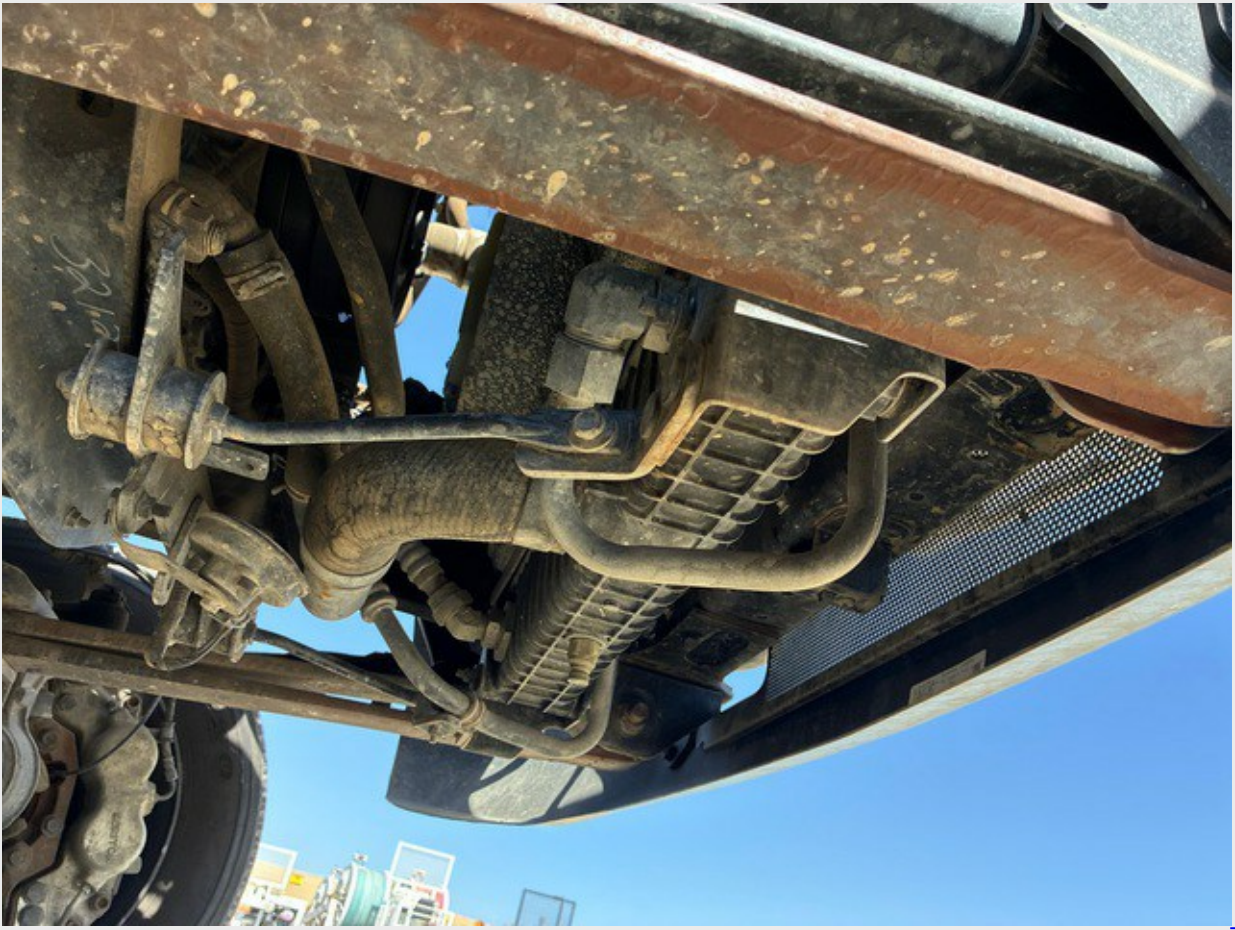
THIS ENGINE HAS A PRIMARY INTENDED
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AND CANADIAN REGULATIONS APPLICABLE
TO 2023 MODEL YEAR AND IS CERTIFIED

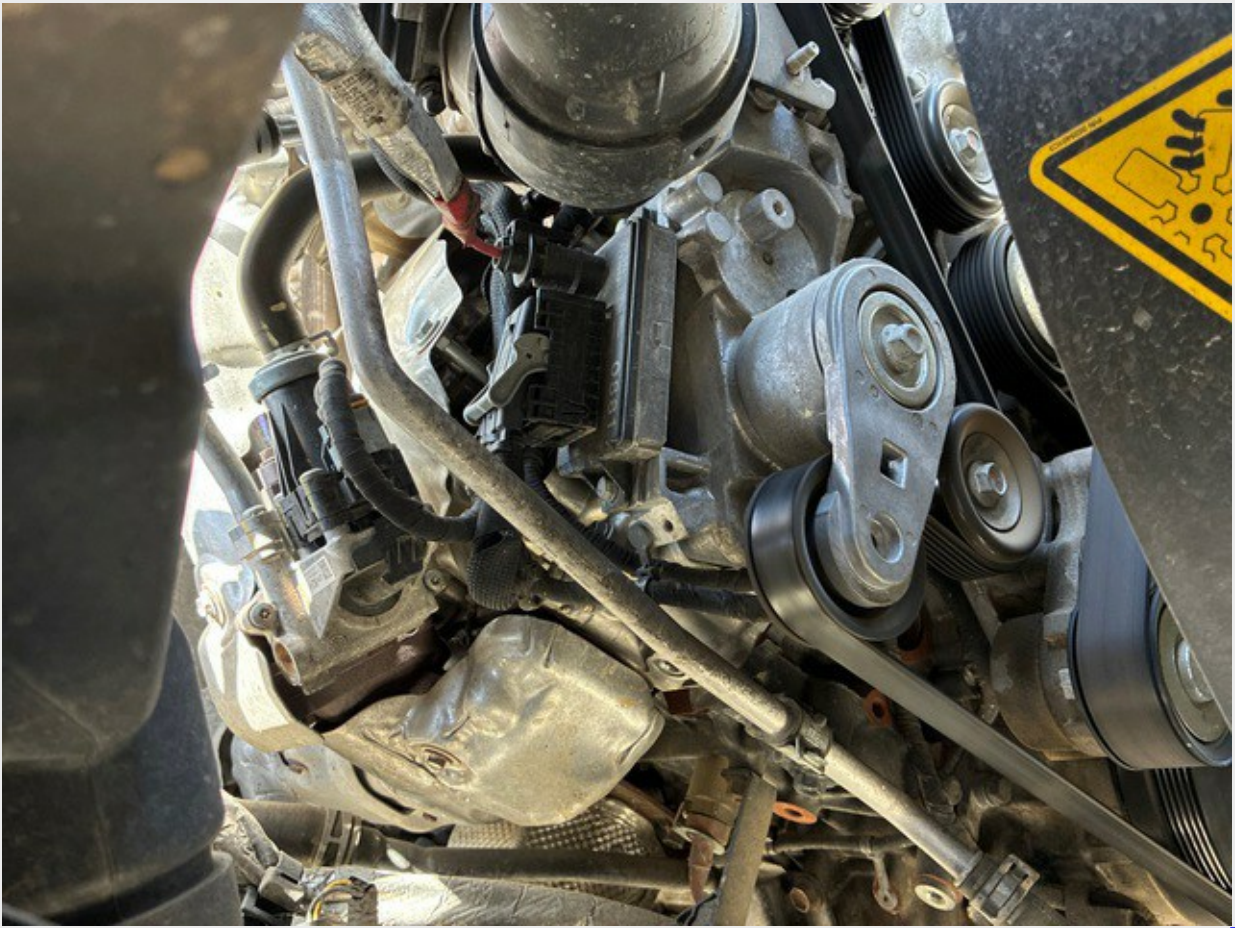














INTERNATIONAL®

VIN
1HTKJPVM5PH503290

MODEL
GM515

DATE MFG.
08/2023

W.B.
419 cm 165 in

PD LOC-DATE



INCOMPLETE VEHICLE MANUFACTURED BY
(VEHICULE INCOMPLET FABRIQUE PAR)
NAVISTAR, INC.
ASSEMBLED IN UNITED STATES

CAN ICES-2/NMB-2
GVWR/PNBV: 10206 KG
22500 LB

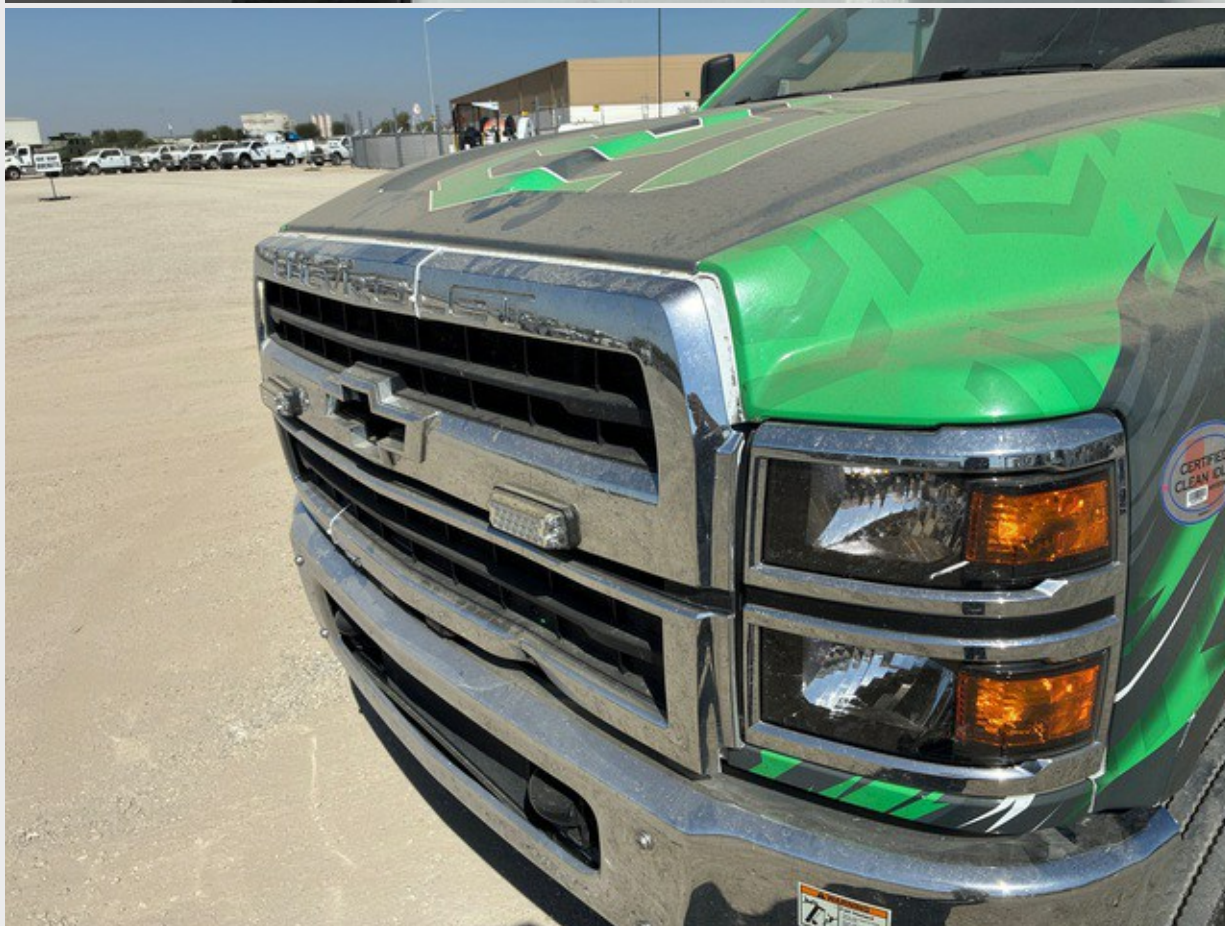
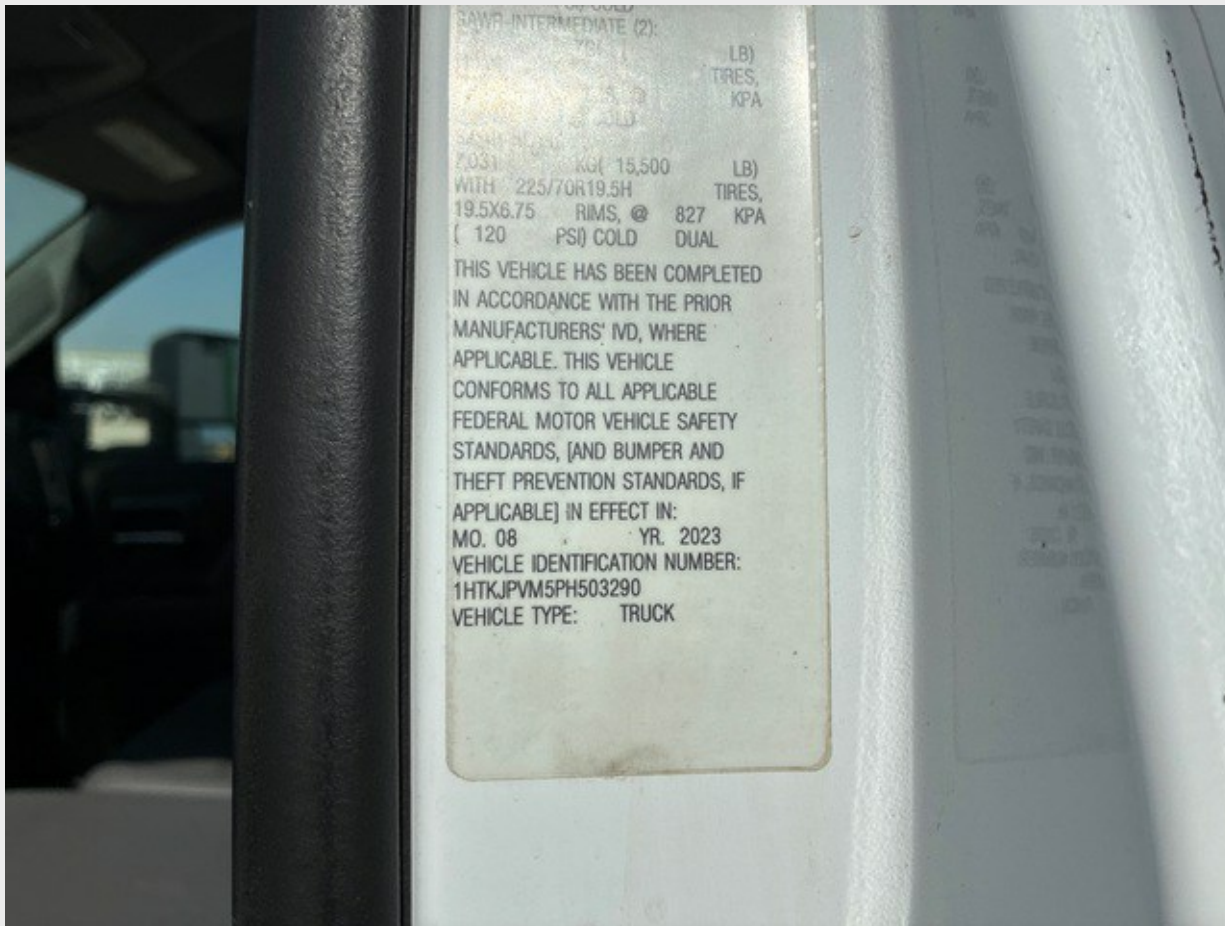
	FRONT	AXLE	2	3	4	5	6	7
G/P								
A/N	3402	KG	7031					
W/B	(7500	LB)	(15500					
R/E								

KG
LB)

VIN 1HTKJPVM5PH503290

DATE: 08/2023



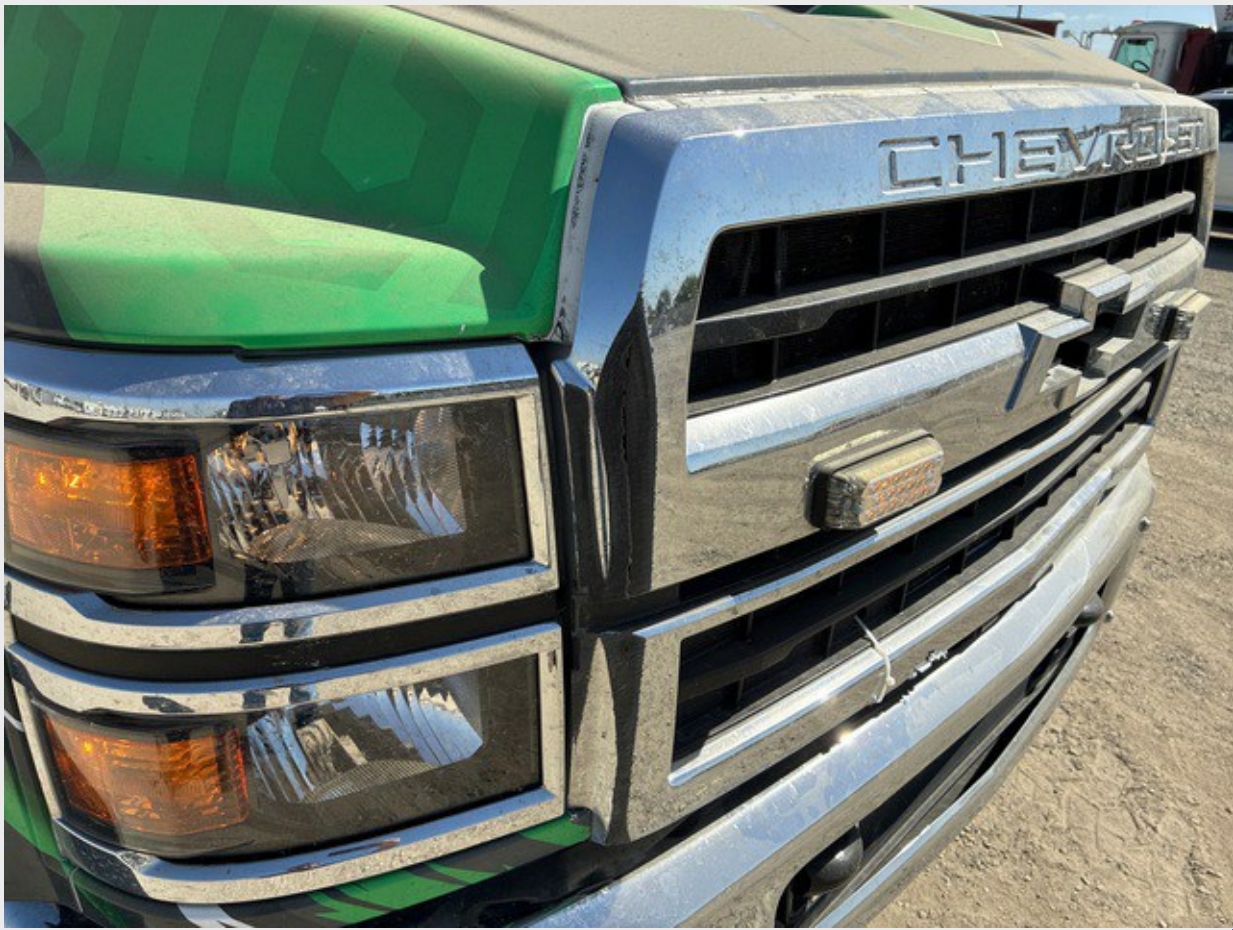






MFD. BY:
OWA MOLD TOOLING CO, INC.
DATE OF MFR: MO. 07 YR. 2024
GVWR: 10,206 KG(22,500 LB)
SAWR-FRONT:
3,402 KG(7,500 LB)
WITH 225/70R19.5G TIRES,
19.5X6.75 RIMS, @ 724 KPA
(105 PSI) COLD SINGLE
SAWR-INTERMEDIATE (1):
KG(LB)
WITH TIRES,
RIMS, @ KPA
PSI) COLD
SAWR-INTERMEDIATE (2):
KG(LB)
WITH TIRES,
RIMS, @ KPA
PSI) COLD
SAWR-REAR:
7,031 KG(15,500 LB)
WITH 225/70R19.5H TIRES,
19.5X6.75 RIMS, @ 827 KPA
(120 PSI) COLD DUAL
THIS VEHICLE HAS BEEN COMPLETED
IN ACCORDANCE WITH THE PRIOR
MANUFACTURERS' IVD, WHERE
APPLICABLE. THIS VEHICLE
CONFORMS TO ALL APPLICABLE
FEDERAL MOTOR VEHICLE SAFETY
STANDARDS, (AND BUMPER AND
THEFT PREVENTION STANDARDS, IF
APPLICABLE) IN EFFECT IN:

















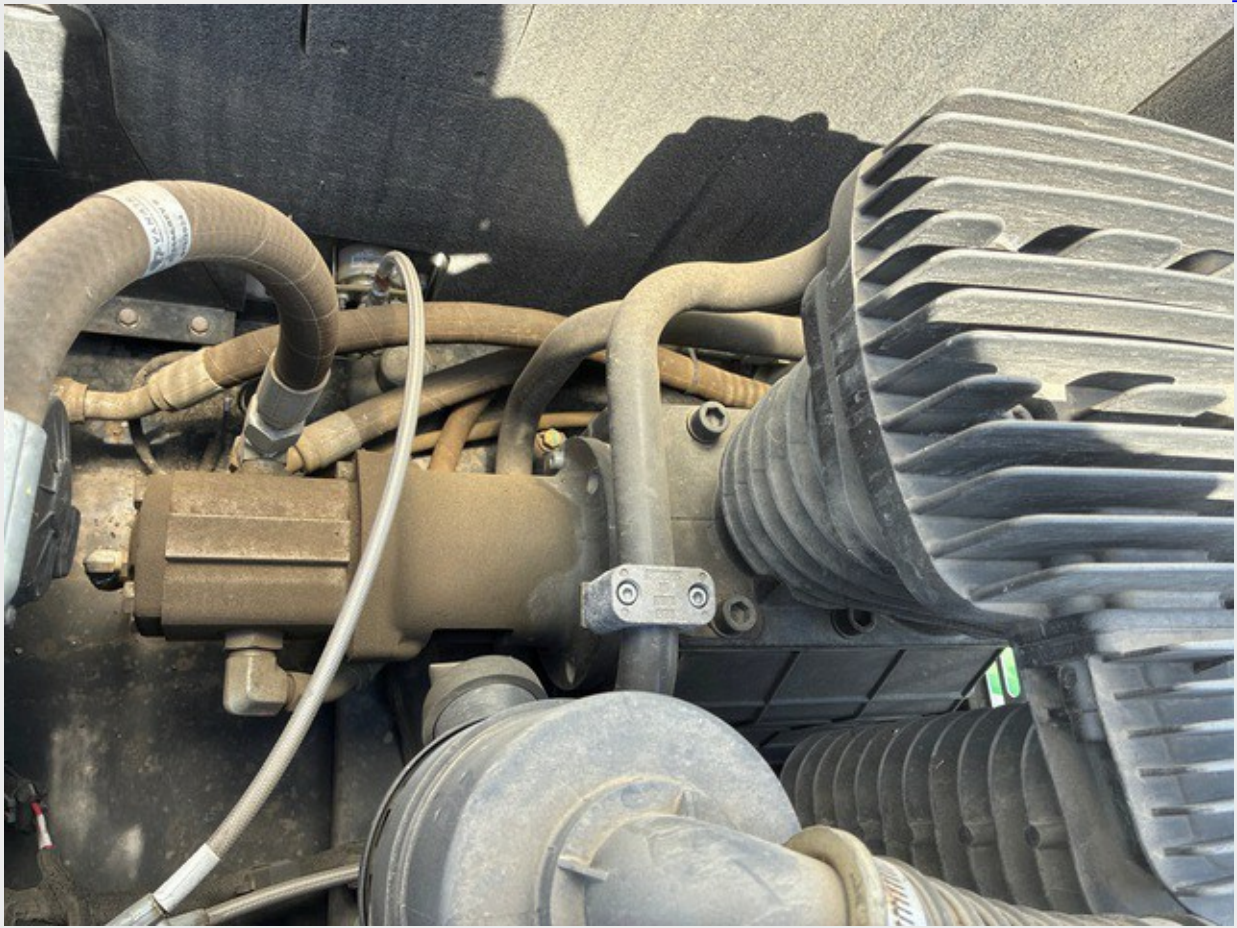




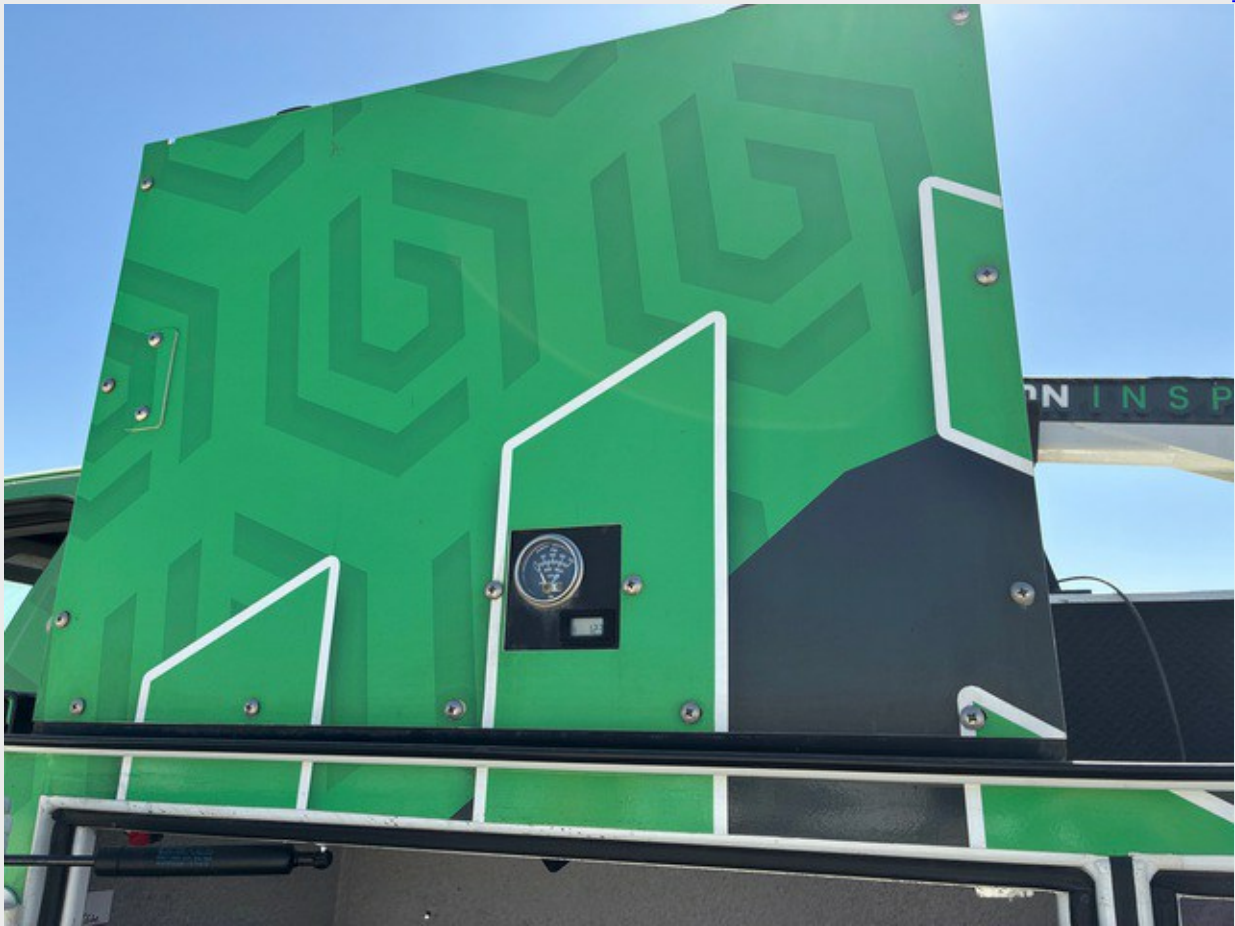












BODY

7-22-24

Shane S.
Chandler CT

IOWA MOLD TOOLING CO., INC.
BOX 189, GARNER, IA 50438-0189

MODEL
NUMBER

DOM 1S4 K714986

SERIAL
NUMBER

DOM1S4241332

MFG
DATE

7-25-24

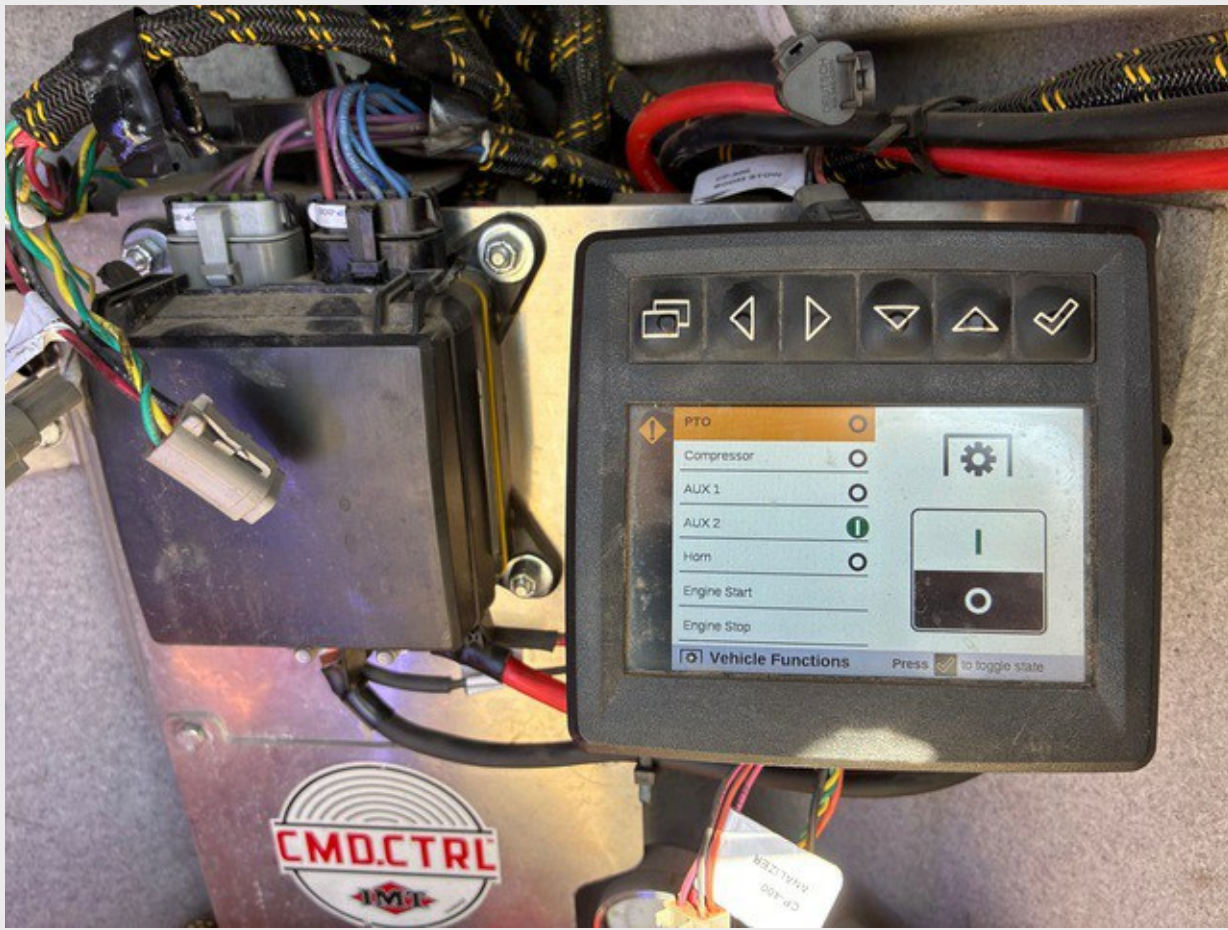
70029119











IOWA MOLD TOOLING CO., INC.
BOX 189, GARNER, IA 50438-0189

MODEL NUMBER 7500S4 K714987

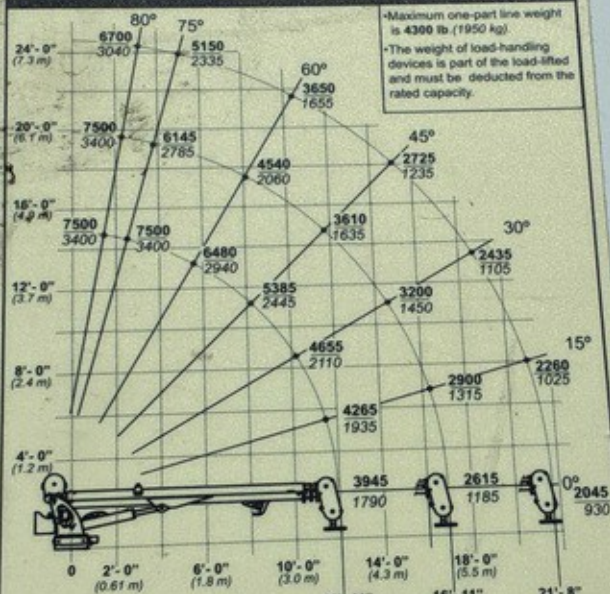
SERIAL NUMBER 7500S4241245

MFG DATE 7-16-2024

70029119

NOTICE In accordance with ASME B30.5,
Mobile and Locomotive Cranes.

22' 7500 HYDRAULIC CAPACITY CHART



WIRE ROPE DATA:
DIAMETER: 0.38, NON-ROTATION RESISTANT, MINIMUM BREAKING LOAD: 15100.



IOWA MOLD TOOLING CO., INC.
BOX 189, GARNER, IA 50438-0189
TEL: 641-923-3711 FAX: 641-923-2424 70399102





