PERFORMANCE TRUCK - HOUSTON

6855 North Loop 610 East, Houston, Texas 77028

Phone: (713) 844-7111

BUYER'S ORDER

BUTER'S ORDE	N	
Date Prepared: 11-27-2018 Delivery Date: 03-15-2019 Salesman: Presto	n Fredrich	Branch: Houston
Purchaser: City of Sugar Land	Telephone: 281-275-2460 Fax:	
Mailing Address: 111 Gillingham Lane City: Sugar Land State: TX Zip: 77478		County: Fort Bend
Physical Address: 111 Gillingham Lane City: Sugar Land State: TX Zip: 7747	8	County: Fort Bend
Description: NEW 2020 KENWORTH T880		
Mileage: Color: L0006 White NOTE: BUYBOARD CONTRACT # 521	-16	
VIN: TO ORDER Comments: See attached vehicle summary, quote ID # Q031	135561.	
Purchaser's Agent: Shahid Ali Title: Fleet Services Manager	License Type: Apportioned	Account # Sugar Land
LICENSE - TITLE INFOR	MATION	
Months: 12 Tractor: Truck: X Trailer: Body Type: DUMP	Color: WHI Tons:	GCW: 54600
Apportioned: X IMC # Combination: Com'l: Token Traile	er: Gas: Diesel: X	
INSURANCE INFORMATION		
AGENCY:	SELLING PRICE	148,941.00
NAME: PHONE:	BUYBOARD FEE	400.00
LIEN INFORMATION	CASH PRICE W/ACCESS.	149,341.00
NAME: LIEN DATE:	TRADE IN ALLOWANCE	-
ADDRESS: PHONE:	NET CASH DIFFERENCE	149,341.00
CITY, STATE, ZIP:	FEDERAL RETAIL EXCISE TAX	-
COMMENTS:	NET PRICE	149,341.00
AMOUNT: NAME:	STATE SALES TAX	-
	LICENSE MO. & FEE	-
ADDITIONAL INFORMATION	TITLE FEE (INCLUDES \$5 TAG FEE)	5.00
BUYBOARD CONTRACT #521-16	COMMERCIAL INSPECTION FEE	-
Proposal is for 1 Kenworth T880 Dump Truck	DEALER'S INVENTORY TAX	314.36
See Attached Specs	DOCUMENTARY FEE*	75.00
FOB - Delivery to City of Sugar Land Upon Completion	EXTENDED WARRANTY	-
Item #263 \$84,164 / List Price Addition \$68,792 @35% Discount = \$44,719.80	SUBTOTAL	149,735.36
Total Truck Price \$128,879.80 / BuyBoard Fee \$400 / Requested Body \$20,455.5	BALANCE OWED ON TRADE	-
Total Price reflected on Buyers Order Accounting.	SUBTOTAL	149,735.36
PAYMENT IN FULL AT TIME OF DELIVERY.	PREPAYMENT	-
BASE VEHICLE WARRANTY APPLIES.	BALANCE DUE UPON DELIVERY	149,735.36
DISCLAIMER OF WARRANTY Any warranties on the products sold hereby are those made by the manufacturer. The seller,		
CLEVELAND MACK SALES, INC., PERFORMANCE TRUCK OR PERFORMANCE TRAILER,	* A DOCUMENTARY FEE IS NOT AN OFFICI.	AL FEE. A DOCUMENTARY
hereby expressly disclaims all warranties, either express or implied, including any implied warranty	FEE IS NOT REQUIRED BY LAW, BUT MAY BE CHARGED TO BUYERS	
of merchantability or fitness for a particular purpose, and CLEVELAND MACK SALES, INC.,	FOR HANDLING DOCUMENTS RELATING TO T	THE SALE. A DOCUMENTARY
PERFORMANCE TRUCK OR PERFORMANCE TRAILER neither assumes nor authorizes	FEE MAY NOT EXCEED A REASONABLE AM	
any other person to assume for it any liability in connection with the sale of said products.	PARTIES. THIS NOTICE IS REQ	UIRED BY LAW.

Vehicle(s) are subject to prior sale and will not be held more than five working days.

PURCHASER _____

THIS ORDER NOT BINDING UNTIL ACCEPTED BY DEALER.

SALESPERSON _____

ACCEPTED BY _____

Performance Truck - Kenworth C359 6855 North Loop 610 East ITEM # 263

Houston, Texas	United States 77028
Phone:	(713) 844-7161
Fax:	(713) 844-7222
Email:	pfredrich@performancetruck.com

Vehicle Summary

	Unit	Chassis	
Model:	T880 Series Conventional	Fr Axle Load (lbs):	12000
Туре:	FULL TRUCK	Rr Axle Load (lbs)	22700
Description:	T880 - SRA	G.C.W. (lbs):	34700
	Application	Road Conditions:	
Intended Serv.:	Local pickup & delivery. Vehicles which haul	Class A (Highway)	90
Commodity:	General freight	Class B (Hwy/Mtn)	10
		Class C (Off-Hwy)	00
-	Body	Class D (Off-Road)	00
Type:	Other	Maximum Grade:	6
Length (ft):	12.0	Wheelbase (in):	150
Height (ft):	13.5 lbs): 3500	Overhang (in):	60 68
Max Laden Weight (ibs). 3500	Fr Axle to BOC (in): Cab to Axle (in):	82
	Trailer	Cab to EOF (in):	142
		Overall Comb. Length	
No. of Trailer Axles:	0	(in):	258
Type:			
Length (ft):	0.0	Special Req.	
Height (ft):	0.0	U.S. Domestic Registry, 50-State	
Kingpin Inset (in):	0		
Corner Radius (in):	0		
	Restrictions		
Length (ft):	120		
Width (in):	102		
Height (ft):	13.5		
Approved by:		Date:	
	Note: All sales are F.O.B. desig	nated plant of manufacture.	

PACCAR	Ask your dealer for a quote today, or visit our website @ www.paccarfinancial.com.				
FINANCIAL					

Unpublished options may require review/approval. Dimensional and performance data for unpublished options may vary from that displayed in PROSPECTOR.				
Printed:	8/31/2016 1:27:51 PM	Complete	Model Number:	T880 Series Conventional
Effective Date:	Jul 1, 2016		Quote/DTPO/CO:	Q23435283
Prepared by:	Preston A Fredrich		Version Number:	38.10



Performance Truck - Kenworth C359 6855 North Loop 610 East

Houston, Texas	United States 77028
Phone:	(713) 844-7161
Fax:	(713) 844-7222
Email:	pfredrich@performancetruck.com

	Description	Weight
Model		
	T880 Series Conventional	15,236
	T880	0
	Dealer/Customer declines engine w/CARB Idle	0
	Non-Sleeper w/rear axle capacity less than 59K.	0
	General freight	0
	Local pickup & delivery. Vehicles which haul	0
	Other	0
	U.S. Domestic Registry, 50-State	0

Engine & Equipment

apinein	•		
	PACCA	R MX-	13 380 2013+ 380@1700 1450@1000
	N08000	N219	0Offset mode
	N08030	N224	2Maximum Vehicle Speed Bonus
			-2Maximum Vehicle Speed Penalty
	N08190	N246	4Minimum Vehicle Speed for DSA Activation
	N08200	N247	1Lowest Gear that DSA will be active
	N08210	N248	10Highest Gear that DSA will be active
	N09020	N170	120Standard Maximum Speed Limit [LSL]
	N09030	N169	0VSL Expiration Distance
	N09040	N162	64Maximum Accelerator Pedal Vehicle Speed
	N09060	N163	0Maximum Cycle Distance
			650Engine Idle Speed
	N09100	N015	NOEnable Retarder During Manual Transmission Gear
	Selection	-	
			0Delay in Engine Brake Activation w/ Brake Pedal
	Depresse		
			2Auto Retard Vehicle Speed Offset
			4Downhill Speed Limiter Vehicle Speed Offset
			64Max Cruise Speed
			16Minimum Speed to Turn Cruise Control Off
			19Minimum Cruise Control Speed
	N09170		19Min Speed to Automatically Turn Cruise Control On
			1Value to Increase Speed w/ Set/Accel Bump Switch
		N004	1Value to Reduce Speed w/ Resume/Decel Bump
	Switch		
			ONAllow Multi-Torque Only When Cruise is Active
			0EIST Expiration Distance
			5Timer Setting Non-PTO Mode w/o Park Brake Set
	N09230	N187	5Timer Setting Non-PTO Mode w/ Park Brake Set

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0



Weight

Description N09240 N194 60...Timer for Impending Shutdown Warning N09250 N190 YES..Reset EIST Timer Based on Engine Load N09260 N191 NO...Overrule EIST Timer Based on Engine Load - No Shutdown N09270 N183 35...Engine Load Threshold N09280 N186 5....Timer Setting When in PTO Mode N09290 N200 YES. Allow EIST Timer Overrules in PTO Mode N09300 N185 40...Low Ambient Temperature Overrule N09310 N184 80...High Ambient Temperature Overrule N09350 N197 YES..Enable Accelerator Pedal Reset N09360 N199 YES..Enable Clutch Pedal Reset N09370 N198 YES. Enable Service Brake Reset N09380 N071 OFF..FIC Enable/Disable N09390 N072 1900.Maximum Fast Idle Control Engine Speed N09400 N105 100..Decrease Engine Speed w/ Res/Decel Bump Switch N09410 N107 100..Increase Engine Speed w/ Set/Accel Bump Switch N09420 N104 250..Rate to Decrease Engine Speed w/ Res/Decel Switch Held N09430 N103 350. Rate to Increase Engine Speed w/ Set/Accel Switch Held N09440 N080 1....PTO Vehicle Speed Limit N09450 N078 ON...PTO Mode Disabled w/ Clutch Pedal Depressed N09460 N101 ON...PTO Mode Disabled w/ Service Brake Depressed N09470 N079 ON...PTO Mode Enable Only w/ Parking Brake Set N09480 N089 ON...PTO Mode Enable Only w/ Transmission Neutral N09490 N082 50...Reduce Engine Speed w/ Resume/Decel Switch Bump N09500 N083 50...Increase Engine Speed w/ Set/Accel Switch Bump N09510 N084 250..Rate of Decrease in Engine Speed w/ Switch Held Down N09520 N085 350..Rate of Increase in Engine Speed w/ Switch Held Down N09530 N110 ON...Enable Set Point w/ Set/Accel Switch Bump N09540 N087 780..RPM Set Point N09550 N086 2000.Maximum Engine Speed During PTO Operation N09560 N090 50...Reduce Engine Spd w/ Remote Res/Decel Switch Bump N09570 N092 50...Increase Engine Spd w/ Remote Set/Accel Switch Bump N09580 N091 200..Rate of Decrease in Engine Speed w/ Switch Held Down N09590 N093 250..Rate of Increase in Engine Speed w/ Switch Held Down N09600 N106 660..Minimum Engine Speed During PTO Operation N09610 N077 1902.Maximum Engine Torque During PTO Operation N09620 N109 NO...Enable PTO Speed Maxium Rate of Change N09630 N081 75...PTO Speed Maximum Rate of Change N09640 N173 0....Reserve Speed Offset N09820 N065 5....HEST Warning Minimum Vehicle Speed N09840 N179 YES..Enable Park Brake Reset N09880 N164 252...Reserve Speed Function Reset Distance N09900 N182 30...Coolant Temperature Overrule N09920 N073 Trq..Cab Accel Pedal Type in PTO Mode

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RENWORTH

	Description	Weight
N09940 N055 780 N09960 N056 103		
Prospector Vers		0
•	ng protection -Warning- PACCAR MX	0
Gearing Analysis		0
• •		
	cal Operating Spd: 65 mph.	0
MX Retarder Sta	te Cruise Control On Manual Mode	0
Enable MX Retar	der Auto-Retard	0
Enable Reserve	Speed Drive Cycle Limit	0
Effective VSL Se	tting NA	0
Engine Idle Shut	down Timer Disabled	0
Eff EIST NA Expi	ration Miles	0
Air compressor:	WABCO 28 CFM PACCAR MX.	0
Air Cleaner: com	posite firewall mounted PACCAR or	0
Fan Hub: Horton	On/Off for PACCAR MX	0
Cooling module:	1330 square inches.	0
RH under cab DF	PF/SCR w/ RH SOC vertical tailpipe.	0
Tailpipe: 5 in. sir	ngle 24 in. 45 degree curved.	-3
PACCAR Fuel fil	ter/water separator: return fuel	0
Alternator: PACO	CAR 160 amp, brush type	0
Batteries: 3 PAC	CAR GP31 threaded post (700) 2100	0
Starter: PACCAF	R 12 volt electrical system. W/	0
Decline Driver Po	erformance Assistant (DPA)	0

Transmission: Fuller FAO14810C 10-speed	-45
Clutch: Eaton 4 paddle ceramic 1650 lb-ft	0
Air-assisted Hydraulic Clutch	0
Driveline:1 Dana 1810 heavy-duty no centerbearing	4
Aluminum clutch housing	0

Front Axle & Equipment	
Meritor MFS12E 12.5K 3.5in. drop standard track	0
Front Brakes: 14.6K Bendix ES s-cam 16.5x5 in.	-62
Front Brake Drums: 14.6K 16.5x5 in. cast.	78
Front Hub: aluminum hub pilot 13,200 lbs.	0
ConMet PreSet Plus Hub package; front axle.	0

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	Description	Weight
	Hubcap: front vented.	C
	Front Auto Slack Adjuster.	C
	Front Springs: Taperleaf 12K w/ shock absorbers	C
	Single power steering gear: 13.2K Sheppard HD94.	C
Rear Axle & Equipm	ent	
	Single Meritor R23-160 rear axle rated at 23K.	-1,946
	Rear Axle Ratio - 3.73.	C
	Single Rear Brakes 16-1/2x7 in. Bendix ES-	C
	Single Rear Brake Drums: cast.	C
	Single Rear Hubs: Aluminum hub pilot 23K;	C
	ConMet PreSet Plus Hub package; single rear axle.	0
	Single Rear axle automatic slack adjusters.	0
	Spring Brake: 3030 high output single.	0
	Bendix 4S/4M anti-lock brake system.	C
	Rear suspension: single Reyco 79KB taperleaf 23K.	-414
Tires & Wheels	Front tires: YOKOHAMA 101ZL 295/75R22.5 14PR	16
	Rear tires: YOKOHAMA RY617 295/75R22.5 14PR	-16
	Rear Tire Quantity: 4	C
	Front wheel: Accuride 50487 22.5x8.25 steel	C
	Rear wheel: Accuride 50487 22.5x8.25 steel	C
	Powder coat white steel wheel. Use in conjunction	0
	Rear Wheel/Rim Quantity: 4	C
Frame & Equipment		
	Frame Rails: 10-5/8 x 3-1/2 x 5/16 in. Steel to	-32
	Bumper: Straight Aluminum Channel. Requires a	0
	48.5 in. Bumper setting. Requires a bumper code.	0
	Front mudflaps.	C
	Battery box module: Short length aluminum	0
	Battery box location: LH Side.	C
	T470,C5, T6, T8 non-polished DPF/SCR or CNG cover	30
	Rear mudflap arms: Betts B-25 standard-duty,	C
	Rear mudflap shields: White plastic antisail w/	C
	Square end-of-frame w/ o crossmember;non-towing.	0

Fuel Tanks & Equip

Fuel Tank: 45 US gallon 24.5in. aluminum BOC

-22

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Description	Weight
Small round DEF tank. 11 gallons of	0
Standard DEF to fuel fill ratio: 2:1 or greater.	0
Anti-siphon device swaged in place.	0
DEF tank location is on the LH.	0
Location: 45 gal fuel tank LH behind cab	0

Cab & Equipment		
	Cab: Stamped aluminum cab with panoramic curved	0
	Hood:T880 Short Length MX-Optimized W/Mechan.	0
	Cab HVAC - Day Cab and 40in Sleeper	0
	Steering wheel: 18 in. 4-spoke.	0
	Kenworth Driver Performance Center:5in Full Color	0
	Kenworth instrumentation and control package with	0
	Interior color: Slate Gray	0
	Interior package: Vantage daycab	0
	Rubber floormat	0
	DR Seat: GT701 IB with Vinyl material.	0
	RD Seat: GT100 Tubeframe IB with Vinyl Material.	-9
	Seat color: Slate Gray with Gray stitching.	0
	Non-self cancelling turn signal: W/column-mounted	0
	Kenworth TruckTech+	0
	Dual Cab Interior Grabhandles: A Pillar Mounted	0
	Kenworth Daylite Door with standard LH/RH	0
	Single air horn under cab.	0
	Look-Down, Pass. Door, Black 11x6	0
	Aero Mirror: Dual Kenworth Aerodynamic Motorized	0
	Rear cab stationary window 19in x 36in	0
	One-piece bonded-in windshield with curved glass.	0
	Kenworth Cab/Sleeper Air Suspension.	0

Lights & Instruments

Headlamps: SAE Dual Halogen Complex Reflector	0
Marker Lights: Five, rectangular, LED	0
Turn Signal Lights: Flush mounted LED mounted at	0
LED Stop,Turn,Tail: With Two LED	0
Marker Lights: Interrupter Switch.	0

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	Description	Weight
Air Equipment		
	Air Dryer: Bendix AD-IS heated.	0
	Moisture ejection valve w/ pull cable drain.	0
	Nylon air tubing in frame & cab, excluding hoses	0
Extended Warranty	,	
	Standard Warranty.	0
Miscellaneous		
	GHG Secondary Manufacturer: Does Not Apply	0
Paint		
	Paint color number.	0
	N97020 A - L0006 WHITE N97200 FRAME N0001 BLACK	
	Bumper Unpainted	0
	Day Cab Standard Paint	0
	1 - Color Paint - Day Cab	0
	Base coat/clear coat.	0
Total Adjusted Price	(W/O Freight & Warranty & Surcharges)	\$154,842
Freight Charge		\$2,225
Options Not Subject		\$0 \$0
Surcharges Not subj Total Weight		\$0 12815 lb
iota violgiti		1201015

Prices and Specifications Subject to Change Without Notice.

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CHASSIS NUMBER: 364646	Plant: J	MODEL: 0000810	CUSTOMER CRANEWORI		AME:	
REPORT DAT CHASSIS NU DEALER NO:	MBER: 364646	MODEL: 0000810	PLANT COD OPS STAT:			
STARTING C	HASSIS NO: HE AND ADDRESS HE TRUCK	CUSTOMER PO:		± ±,	,2,,10	
TX 77328	ESTINATION:					
HOUSTON, TX STARTING C		ENDING CHASSIS NO				
		ENDING CHASSIS NO				
REQUESTED: TENTATIVE	DATE: 01/21/19	PRICE EFFECTIVE DA FIRM DATE:	IE: 01/01/18			
WHEELBASE		CAB TO AXLE: 120.00				
CAB TO END 184.00	OF FRAME:	AXLE TO BACK OF CA	B: 74.00			
OPTION	DESCRIPTION			Ρl	JB PRIC	E WGT
	BASE MODEL					
0000810	T880 Series Conv	entional			180045	15073
0070060			•	Р	0	0
0072000	STATIONARY APP	TON WILL NOT INCLUDE	А	Ρ	0	0
0080055		SIONS REDUCTION FEATU	JRE	Ρ	100	0
0090000	NONSLEEPER			Ρ	0	0
		pacity less than 59K				
0122645				_	4074	200
0123645	X15 450 450@18	KE, EFFICIENCY SERIES		Ρ	4974	300
N0920		DARD MAXIMUM SPEED L	тміт			
N0922		TION DISTANCE (N207)				
N0924		AXIMUM SPEED LIMIT (P1			
N0926		JM ACCELERATOR PEDAL	VE			
N0930		JM CRUISE SPEED (P19)				
N0936		RVE SPEED FUNCTION RE				
N0938		UM CYCLE DISTANCE (N				
N0940 N0942		1UM ACTIVE DISTANCE (VE SPEED LIMIT OFFSET				
N0942 N0944		E PROTECTION SHUTDOV				
N0946		OWN PROTECTION (P06				
N0948	P26 1400MAX P	-	,			
N0950	P02 YESCRUISE	CONTROL AUTO RESUM	IE (
N0952	P04 YESAUTO E	NGINE BRAKE IN CRUIS	E			
N0954		ATION DISTANCE (N209)				
N0956		LE IDLE SHUTDOWN PAR	K BR			
N0958	P32 5TIMER S	· · ·				
N0960		LE IMPENDING SHUTDOV FOR IMPENDING SHUTD				
N0962 N0964		E LOAD THRESHOLD (P5				
N0968		HUTDOWN MANUAL OVER				
N0972		LE HOT AMBIENT AUTOM				
N0974		IBIENT TEMPERATURE TH				
N0976		EDIATE AMBIENT TEMPE				
N0978	P47 80HIGH A	MBIENT TEMPERATURE T	HR			
1000158	PROSPECTOR VER	RSION 43.0		U	0	0
	RPL VERSION 42.					
1000684	Effective VSL Sett	-		Р	0	0
1000858		own Timer Disabled		P	0	0
1000859		ient Temp Overrule		Ρ	0	0

TENTATIVE DATE: 01/21/19

1000860	Enable EIST in PTO Mode	Р	0	0
1000001	Use only with MX and Cummins engines		•	0
1000891	Eff EIST NA Expiration Miles	Р	0	0
1002080	Use only with MX and Cummins engines Air comp: Cummins 18.7 CFM, Naturally	Р	0	0
1002080	Aspirated for X15 engines	г	0	0
1051200	Air Cleaner: composite firewall mounted	Р	0	0
	PACCAR or Cummins engines		-	-
1099080	Pre-cleaner mounted in the hood plenum	Р	325	0
1105221	Fan Hub:Horton On/Off for X15	Р	0	0
1123555	COOLING MODULE: 1330 SQIN	Р	0	0
1160208	BUGSCREEN MTD BETWEEN HOOD AND GRILL SEMI RIGID,NON-REM	Р	120	2
1247166	EXH:2017 EPA RH UNDER DPF/SCR W/ RH SOC	Р	0	0
	VERT TP F/ DAYCAB, EXT DAYCAB, MOD SLPR			
1290124	Tailpipe: 5" Single 24" 45 Deg Curved	Р	66-	2-
1321109	Fuel Filter: PACCAR Std. Serv. Interval	Р	0	0
	Fuel/Water Separator, 2017 Emissions			
1321200	Run Aid:None	Р	0	0
1001000	*For Fuel Filter	_		
1321300	Start Aid:None	Р	0	0
1500000	*For Fuel Filter Kenworth Fuel Cooler	P	217	7
1500029	See Extended Prospector Desc. for Usage	Р	217	7
1816260	Alternator: PACCAR 160 amp, brush type	Р	0	0
1821225	BATT: 2 PACCAR GP31 THR (1000) 2000 CCA	P	240-	60-
1021225	STARTING BATTERIES		240	00
1836100	PACCAR 12V STARTER	Р	0	0
1840065	12V low voltage disconnect for starter	P	0	0
	battery protection			
1901017	REMOTE PTO/THROTTLE, 12-PIN, ENG BAY REMOTE CONTROL PROVISION	Р	86	0
1903020	Decline Driver Performance Assistant	Р	0	0
1900010	(DPA)	•	U U	U U
	MAIN TRANSMISSION AND CLUTCH			
2016158	MAIN TRANSMISSION AND CLUTCH Allison 4500RDS 6-speed W/O Ret W/PTO	Р	30281	496
2016158		Ρ	30281	496
2016158 2405405	Allison 4500RDS 6-speed W/O Ret W/PTO Provision 5th Gen D/L: 2 DANA 1810 W/ 1 CB	P P	30281 725	496 99
	Allison 4500RDS 6-speed W/O Ret W/PTO Provision 5th Gen			
2405405 2410018 2410033	Allison 4500RDS 6-speed W/O Ret W/PTO Provision 5th Gen D/L: 2 DANA 1810 W/ 1 CB TORQUE CONVERTER INCLD W/ALLISON TRANS ALLISON AUTOMATIC SCAAN COMPLETED	P P U	725 0 0	99 0 0
2405405 2410018	Allison 4500RDS 6-speed W/O Ret W/PTO Provision 5th Gen D/L: 2 DANA 1810 W/ 1 CB TORQUE CONVERTER INCLD W/ALLISON TRANS ALLISON AUTOMATIC SCAAN COMPLETED Allison lever control, cntr console MTD	P P	725 0	99 0
2405405 2410018 2410033 2410154	Allison 4500RDS 6-speed W/O Ret W/PTO Provision 5th Gen D/L: 2 DANA 1810 W/ 1 CB TORQUE CONVERTER INCLD W/ALLISON TRANS ALLISON AUTOMATIC SCAAN COMPLETED Allison lever control, cntr console MTD Gen 5	P P U P	725 0 0 380	99 0 0 0
2405405 2410018 2410033 2410154 2410204	Allison 4500RDS 6-speed W/O Ret W/PTO Provision 5th Gen D/L: 2 DANA 1810 W/ 1 CB TORQUE CONVERTER INCLD W/ALLISON TRANS ALLISON AUTOMATIC SCAAN COMPLETED Allison lever control, cntr console MTD Gen 5 Delete Allison Fuel Sense	P P U P	725 0 0 380 0	99 0 0 0
2405405 2410018 2410033 2410154 2410204 2410244	Allison 4500RDS 6-speed W/O Ret W/PTO Provision 5th Gen D/L: 2 DANA 1810 W/ 1 CB TORQUE CONVERTER INCLD W/ALLISON TRANS ALLISON AUTOMATIC SCAAN COMPLETED Allison lever control, cntr console MTD Gen 5 Delete Allison Fuel Sense J1939 Park Brake Auto Neutral	P D P P P	725 0 0 380 0 0	99 0 0 0 0
2405405 2410018 2410033 2410154 2410204	Allison 4500RDS 6-speed W/O Ret W/PTO Provision 5th Gen D/L: 2 DANA 1810 W/ 1 CB TORQUE CONVERTER INCLD W/ALLISON TRANS ALLISON AUTOMATIC SCAAN COMPLETED Allison lever control, cntr console MTD Gen 5 Delete Allison Fuel Sense J1939 Park Brake Auto Neutral Allison 5th Gen RDS PKG 223 for 3000,	P P U P	725 0 0 380 0	99 0 0 0
2405405 2410018 2410033 2410154 2410204 2410244 2410426	Allison 4500RDS 6-speed W/O Ret W/PTO Provision 5th Gen D/L: 2 DANA 1810 W/ 1 CB TORQUE CONVERTER INCLD W/ALLISON TRANS ALLISON AUTOMATIC SCAAN COMPLETED Allison lever control, cntr console MTD Gen 5 Delete Allison Fuel Sense J1939 Park Brake Auto Neutral Allison 5th Gen RDS PKG 223 for 3000, 3500, 4000, 4500, 4700 Trans	P U P P U	725 0 0 380 0 0 0	99 0 0 0 0 0 0
2405405 2410018 2410033 2410154 2410204 2410244	Allison 4500RDS 6-speed W/O Ret W/PTO Provision 5th Gen D/L: 2 DANA 1810 W/ 1 CB TORQUE CONVERTER INCLD W/ALLISON TRANS ALLISON AUTOMATIC SCAAN COMPLETED Allison lever control, cntr console MTD Gen 5 Delete Allison Fuel Sense J1939 Park Brake Auto Neutral Allison 5th Gen RDS PKG 223 for 3000, 3500, 4000, 4500, 4700 Trans TORQUE CONVERTER:TC571 F/4000 SERIES	P D P P P	725 0 0 380 0 0	99 0 0 0 0
2405405 2410018 2410033 2410154 2410204 2410244 2410426 2410571	Allison 4500RDS 6-speed W/O Ret W/PTO Provision 5th Gen D/L: 2 DANA 1810 W/ 1 CB TORQUE CONVERTER INCLD W/ALLISON TRANS ALLISON AUTOMATIC SCAAN COMPLETED Allison lever control, cntr console MTD Gen 5 Delete Allison Fuel Sense J1939 Park Brake Auto Neutral Allison 5th Gen RDS PKG 223 for 3000, 3500, 4000, 4500, 4700 Trans TORQUE CONVERTER:TC571 F/4000 SERIES USE WITH HD, 4000 & 4500 EVS, HS & RDS	P U P P U	725 0 0 380 0 0 0	99 0 0 0 0 0 0
2405405 2410018 2410033 2410154 2410204 2410244 2410426	Allison 4500RDS 6-speed W/O Ret W/PTO Provision 5th Gen D/L: 2 DANA 1810 W/ 1 CB TORQUE CONVERTER INCLD W/ALLISON TRANS ALLISON AUTOMATIC SCAAN COMPLETED Allison lever control, cntr console MTD Gen 5 Delete Allison Fuel Sense J1939 Park Brake Auto Neutral Allison 5th Gen RDS PKG 223 for 3000, 3500, 4000, 4500, 4700 Trans TORQUE CONVERTER:TC571 F/4000 SERIES	P U P U U	725 0 380 0 0 0 0	99 0 0 0 0 0 0 0
2405405 2410018 2410033 2410154 2410204 2410244 2410426 2410571 2429358	Allison 4500RDS 6-speed W/O Ret W/PTO Provision 5th Gen D/L: 2 DANA 1810 W/ 1 CB TORQUE CONVERTER INCLD W/ALLISON TRANS ALLISON AUTOMATIC SCAAN COMPLETED Allison lever control, cntr console MTD Gen 5 Delete Allison Fuel Sense J1939 Park Brake Auto Neutral Allison 5th Gen RDS PKG 223 for 3000, 3500, 4000, 4500, 4700 Trans TORQUE CONVERTER:TC571 F/4000 SERIES USE WITH HD, 4000 & 4500 EVS, HS & RDS Trans PTO Rear Trans Supt Spring(s)	P U P U U U	725 0 380 0 0 0 0 88	99 0 0 0 0 0 0 0 0 0
2405405 2410018 2410033 2410154 2410204 2410244 2410426 2410571 2429358	Allison 4500RDS 6-speed W/O Ret W/PTO Provision 5th Gen D/L: 2 DANA 1810 W/ 1 CB TORQUE CONVERTER INCLD W/ALLISON TRANS ALLISON AUTOMATIC SCAAN COMPLETED Allison lever control, cntr console MTD Gen 5 Delete Allison Fuel Sense J1939 Park Brake Auto Neutral Allison 5th Gen RDS PKG 223 for 3000, 3500, 4000, 4500, 4700 Trans TORQUE CONVERTER:TC571 F/4000 SERIES USE WITH HD, 4000 & 4500 EVS, HS & RDS Trans PTO Rear Trans Supt Spring(s) C/I 1st Allison Trans PTO & OClock POS	P U P U U U	725 0 380 0 0 0 0 88	99 0 0 0 0 0 0 0 0 0
2405405 2410018 2410033 2410154 2410204 2410244 2410426 2410571 2429358 2429378	Allison 4500RDS 6-speed W/O Ret W/PTO Provision 5th Gen D/L: 2 DANA 1810 W/ 1 CB TORQUE CONVERTER INCLD W/ALLISON TRANS ALLISON AUTOMATIC SCAAN COMPLETED Allison lever control, cntr console MTD Gen 5 Delete Allison Fuel Sense J1939 Park Brake Auto Neutral Allison 5th Gen RDS PKG 223 for 3000, 3500, 4000, 4500, 4700 Trans TORQUE CONVERTER:TC571 F/4000 SERIES USE WITH HD, 4000 & 4500 EVS, HS & RDS Trans PTO Rear Trans Supt Spring(s) C/I 1st Allison Trans PTO & Oclock POS Allison 3000/4000 SCAAN 383938 FRONT AXLE AND EQUIPMENT	P U P U U U	725 0 380 0 0 0 0 88	99 0 0 0 0 0 0 0 0 0
2405405 2410018 2410033 2410154 2410204 2410244 2410426 2410571 2429358 2429378	Allison 4500RDS 6-speed W/O Ret W/PTO Provision 5th Gen D/L: 2 DANA 1810 W/ 1 CB TORQUE CONVERTER INCLD W/ALLISON TRANS ALLISON AUTOMATIC SCAAN COMPLETED Allison lever control, cntr console MTD Gen 5 Delete Allison Fuel Sense J1939 Park Brake Auto Neutral Allison 5th Gen RDS PKG 223 for 3000, 3500, 4000, 4500, 4700 Trans TORQUE CONVERTER:TC571 F/4000 SERIES USE WITH HD, 4000 & 4500 EVS, HS & RDS Trans PTO Rear Trans Supt Spring(s) C/I 1st Allison Trans PTO & Oclock POS Allison 3000/4000 SCAAN 383938 FRONT AXLE AND EQUIPMENT MERITOR MFS14 14.6K 3.5" DROP	P U P U U U	725 0 380 0 0 0 0 88	99 0 0 0 0 0 0 0 0 0
2405405 2410018 2410033 2410154 2410204 2410244 2410426 2410571 2429358 2429378 N2410 2513014	Allison 4500RDS 6-speed W/O Ret W/PTO Provision 5th Gen D/L: 2 DANA 1810 W/ 1 CB TORQUE CONVERTER INCLD W/ALLISON TRANS ALLISON AUTOMATIC SCAAN COMPLETED Allison lever control, cntr console MTD Gen 5 Delete Allison Fuel Sense J1939 Park Brake Auto Neutral Allison 5th Gen RDS PKG 223 for 3000, 3500, 4000, 4500, 4700 Trans TORQUE CONVERTER:TC571 F/4000 SERIES USE WITH HD, 4000 & 4500 EVS, HS & RDS Trans PTO Rear Trans Supt Spring(s) C/I 1st Allison Trans PTO & Oclock POS Allison 3000/4000 SCAAN 383938 FRONT AXLE AND EQUIPMENT MERITOR MFS14 14.6K 3.5" DROP STD TRACK	P P P U U P P	725 0 380 0 0 0 0 88 0 535	99 0 0 0 0 0 0 0 0 0 0 0
2405405 2410018 2410033 2410154 2410204 2410244 2410426 2410571 2429358 2429378 N2410 2513014 2621310	Allison 4500RDS 6-speed W/O Ret W/PTO Provision 5th Gen D/L: 2 DANA 1810 W/ 1 CB TORQUE CONVERTER INCLD W/ALLISON TRANS ALLISON AUTOMATIC SCAAN COMPLETED Allison lever control, cntr console MTD Gen 5 Delete Allison Fuel Sense J1939 Park Brake Auto Neutral Allison 5th Gen RDS PKG 223 for 3000, 3500, 4000, 4500, 4700 Trans TORQUE CONVERTER:TC571 F/4000 SERIES USE WITH HD, 4000 & 4500 EVS, HS & RDS Trans PTO Rear Trans Supt Spring(s) C/I 1st Allison Trans PTO & OClock POS Allison 3000/4000 SCAAN 383938 FRONT AXLE AND EQUIPMENT MERITOR MFS14 14.6K 3.5" DROP STD TRACK FR BRK: BENDIX ES 16.5X5 MAX CAP 14.6K	P P P U U P P P	725 0 380 0 0 0 0 88 0 535 404-	99 0 0 0 0 0 0 0 0 0 0 0 0 0 40 42-
2405405 2410018 2410033 2410154 2410204 2410244 2410426 2410571 2429358 2429378 N2410 2513014 2621310 2690002	Allison 4500RDS 6-speed W/O Ret W/PTO Provision 5th Gen D/L: 2 DANA 1810 W/ 1 CB TORQUE CONVERTER INCLD W/ALLISON TRANS ALLISON AUTOMATIC SCAAN COMPLETED Allison lever control, cntr console MTD Gen 5 Delete Allison Fuel Sense J1939 Park Brake Auto Neutral Allison 5th Gen RDS PKG 223 for 3000, 3500, 4000, 4500, 4700 Trans TORQUE CONVERTER:TC571 F/4000 SERIES USE WITH HD, 4000 & 4500 EVS, HS & RDS Trans PTO Rear Trans Supt Spring(s) C/I 1st Allison Trans PTO & OClock POS Allison 3000/4000 SCAAN 383938 FRONT AXLE AND EQUIPMENT MERITOR MFS14 14.6K 3.5" DROP STD TRACK FR BRK: BENDIX ES 16.5X5 MAX CAP 14.6K FR BRK DRUM: CAST 16.5X5	P P P U U P P P P	725 0 380 0 0 0 0 0 88 0 535 404- 245-	999 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2405405 2410018 2410033 2410154 2410204 2410244 2410426 2410571 2429358 2429378 N2410 2513014 2621310	Allison 4500RDS 6-speed W/O Ret W/PTO Provision 5th Gen D/L: 2 DANA 1810 W/ 1 CB TORQUE CONVERTER INCLD W/ALLISON TRANS ALLISON AUTOMATIC SCAAN COMPLETED Allison lever control, cntr console MTD Gen 5 Delete Allison Fuel Sense J1939 Park Brake Auto Neutral Allison 5th Gen RDS PKG 223 for 3000, 3500, 4000, 4500, 4700 Trans TORQUE CONVERTER:TC571 F/4000 SERIES USE WITH HD, 4000 & 4500 EVS, HS & RDS Trans PTO Rear Trans Supt Spring(s) C/I 1st Allison Trans PTO & OClock POS Allison 3000/4000 SCAAN 383938 FRONT AXLE AND EQUIPMENT MERITOR MFS14 14.6K 3.5" DROP STD TRACK FR BRK: BENDIX ES 16.5X5 MAX CAP 14.6K FR BRK DRUM: CAST 16.5X5 HUB: IRON HUB PIL MNT MAX CAP 14.6K	P P P U U P P P	725 0 380 0 0 0 0 88 0 535 404-	99 0 0 0 0 0 0 0 0 0 0 0 0 0 40 42-
2405405 2410018 2410033 2410154 2410204 2410244 2410426 2410571 2429358 2429378 N2410 2513014 2621310 2690002 2702500	Allison 4500RDS 6-speed W/O Ret W/PTO Provision 5th Gen D/L: 2 DANA 1810 W/ 1 CB TORQUE CONVERTER INCLD W/ALLISON TRANS ALLISON AUTOMATIC SCAAN COMPLETED Allison lever control, cntr console MTD Gen 5 Delete Allison Fuel Sense J1939 Park Brake Auto Neutral Allison 5th Gen RDS PKG 223 for 3000, 3500, 4000, 4500, 4700 Trans TORQUE CONVERTER:TC571 F/4000 SERIES USE WITH HD, 4000 & 4500 EVS, HS & RDS Trans PTO Rear Trans Supt Spring(s) C/I 1st Allison Trans PTO & OClock POS Allison 3000/4000 SCAAN 383938 FRONT AXLE AND EQUIPMENT MERITOR MFS14 14.6K 3.5" DROP STD TRACK FR BRK: BENDIX ES 16.5X5 MAX CAP 14.6K FR BRK DRUM: CAST 16.5X5 HUB: IRON HUB PIL MNT MAX CAP 14.6K 11.25" BC	P P P U U P P P P P	725 0 0 380 0 0 0 0 88 0 535 404- 245- 1	99 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2405405 2410018 2410033 2410154 2410204 2410244 2410426 2410571 2429358 2429378 N2410 2513014 2621310 2690002 2702500 2741970	Allison 4500RDS 6-speed W/O Ret W/PTO Provision 5th Gen D/L: 2 DANA 1810 W/ 1 CB TORQUE CONVERTER INCLD W/ALLISON TRANS ALLISON AUTOMATIC SCAAN COMPLETED Allison lever control, cntr console MTD Gen 5 Delete Allison Fuel Sense J1939 Park Brake Auto Neutral Allison 5th Gen RDS PKG 223 for 3000, 3500, 4000, 4500, 4700 Trans TORQUE CONVERTER:TC571 F/4000 SERIES USE WITH HD, 4000 & 4500 EVS, HS & RDS Trans PTO Rear Trans Supt Spring(s) C/I 1st Allison Trans PTO & OClock POS Allison 3000/4000 SCAAN 383938 FRONT AXLE AND EQUIPMENT MERITOR MFS14 14.6K 3.5" DROP STD TRACK FR BRK: BENDIX ES 16.5X5 MAX CAP 14.6K FR BRK DRUM: CAST 16.5X5 HUB: IRON HUB PIL MNT MAX CAP 14.6K 11.25" BC CONMET PRESET PLUS HUB PKG FR AXLE	Р Р Р U U Р Р Р Р Р Р Р	725 0 380 0 0 0 0 0 88 0 535 404- 245- 1 0	99 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2405405 2410018 2410033 2410154 2410204 2410244 2410426 2410571 2429358 2429378 N2410 2513014 2621310 2690002 2702500 2741970 2750001	Allison 4500RDS 6-speed W/O Ret W/PTO Provision 5th Gen D/L: 2 DANA 1810 W/ 1 CB TORQUE CONVERTER INCLD W/ALLISON TRANS ALLISON AUTOMATIC SCAAN COMPLETED Allison lever control, cntr console MTD Gen 5 Delete Allison Fuel Sense J1939 Park Brake Auto Neutral Allison 5th Gen RDS PKG 223 for 3000, 3500, 4000, 4500, 4700 Trans TORQUE CONVERTER:TC571 F/4000 SERIES USE WITH HD, 4000 & 4500 EVS, HS & RDS Trans PTO Rear Trans Supt Spring(s) C/I 1st Allison Trans PTO & OClock POS Allison 3000/4000 SCAAN 383938 FRONT AXLE AND EQUIPMENT MERITOR MFS14 14.6K 3.5" DROP STD TRACK FR BRK: BENDIX ES 16.5X5 MAX CAP 14.6K FR BRK DRUM: CAST 16.5X5 HUB: IRON HUB PIL MNT MAX CAP 14.6K 11.25" BC CONMET PRESET PLUS HUB PKG FR AXLE FR HUBCAP: VENTED	P P P U U P P P P P	725 0 0 380 0 0 0 0 88 0 535 404- 245- 1	99 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2405405 2410018 2410033 2410154 2410204 2410244 2410426 2410571 2429358 2429378 N2410 2513014 2621310 2690002 2702500 2741970	Allison 4500RDS 6-speed W/O Ret W/PTO Provision 5th Gen D/L: 2 DANA 1810 W/ 1 CB TORQUE CONVERTER INCLD W/ALLISON TRANS ALLISON AUTOMATIC SCAAN COMPLETED Allison lever control, cntr console MTD Gen 5 Delete Allison Fuel Sense J1939 Park Brake Auto Neutral Allison 5th Gen RDS PKG 223 for 3000, 3500, 4000, 4500, 4700 Trans TORQUE CONVERTER:TC571 F/4000 SERIES USE WITH HD, 4000 & 4500 EVS, HS & RDS Trans PTO Rear Trans Supt Spring(s) C/I 1st Allison Trans PTO 8 OClock POS Allison 3000/4000 SCAAN 383938 FRONT AXLE AND EQUIPMENT MERITOR MFS14 14.6K 3.5" DROP STD TRACK FR BRK: BENDIX ES 16.5X5 MAX CAP 14.6K FR BRK DRUM: CAST 16.5X5 HUB: IRON HUB PIL MNT MAX CAP 14.6K 11.25" BC CONMET PRESET PLUS HUB PKG FR AXLE FR HUBCAP: VENTED FR AUTO SLACK ADJ	Р Р Р U U Р Р Р Р Р Р Р Р	725 0 380 0 0 0 0 0 88 0 535 404- 245- 1 0 0	99 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2405405 2410018 2410033 2410154 2410204 2410244 2410426 2410571 2429358 2429378 N2410 2513014 2621310 2690002 2702500 2741970 2750001 2765001	Allison 4500RDS 6-speed W/O Ret W/PTO Provision 5th Gen D/L: 2 DANA 1810 W/ 1 CB TORQUE CONVERTER INCLD W/ALLISON TRANS ALLISON AUTOMATIC SCAAN COMPLETED Allison lever control, cntr console MTD Gen 5 Delete Allison Fuel Sense J1939 Park Brake Auto Neutral Allison 5th Gen RDS PKG 223 for 3000, 3500, 4000, 4500, 4700 Trans TORQUE CONVERTER:TC571 F/4000 SERIES USE WITH HD, 4000 & 4500 EVS, HS & RDS Trans PTO Rear Trans Supt Spring(s) C/I 1st Allison Trans PTO & OClock POS Allison 3000/4000 SCAAN 383938 FRONT AXLE AND EQUIPMENT MERITOR MFS14 14.6K 3.5" DROP STD TRACK FR BRK: BENDIX ES 16.5X5 MAX CAP 14.6K FR BRK DRUM: CAST 16.5X5 HUB: IRON HUB PIL MNT MAX CAP 14.6K 11.25" BC CONMET PRESET PLUS HUB PKG FR AXLE FR HUBCAP: VENTED	P P U P P U U P P P P P P P P P	725 0 0380 0 0 0 0 0 88 0 535 404- 245- 1 0 0 0 0	99 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

2900615	THREADED BUSHINGS F/TAPERLEAF SPRG 12K-14.6K(T6/T8/W9B/W990);13K-14.6K(T3)	Ρ	48	0
	REAR AXLE AND EQUIPMENT			
3122247	MERITOR MT40-14X4 40K Hypoid	Р	324	123
	DUAL 11 MM HSG	_	-	
3200370	REAR AXLE RATIO-3.70	Р	0	0
3334004	RR BRK:BENDIX ES S-CAM 16.5X7 DUAL	Р	0	0
2202005	46K MAXIMUM; EXTENDED SERVICE RR BRK DRUM: CAST S-CAM DUAL	Р	0	0
3392005 3407050	RR HUB:AL HUB-PILOT DUAL 11-1/4"BC	P P	0 0	0 0
5407050	REQUIRES "R" SERIES OUTER ENDS	Г	0	0
3441972	CONMET PRESET PLUS HUB PKG DUAL RR AXLE	Р	0	0
3465002	RR AUTO SLACK ADJUST: DUAL	P	0	0
3485209	SPRING BRK: 3030 HIGH OUTPUT DUAL	Р	0	0
3495226	ABS:BENDIX 4S/4M	Р	2760-	0
	FR WHL+2 GRP RR WHL*AVL ONLY W/AIR BRK			
3500037	I/A D/L: 1 DANA 1710	Р	0	0
	USE 3500040 FOR TRIDEM			
3736418	REYCO 102 ML 40K DUAL 52" AS STL C/M&G	Р	143	18
	10.8" UNLADEN HT 9.2" LADEN HT			
3839990	*** INSUFFICIENT CLEARANCE FOR TIRE	U	0	0
	CHAINS ON INNER-DUALS			
4000677	TIRES, WHEELS & RIMS	-	200	
4038677	FR GY G291 315/80R22.5 18PR AP	Р	399	161
4283231	PART: GY315/80R225JG291 FET: 90 RR YO MY507 11R22.5 16PR	Р	728	124
4205251	PART: Y050776 FET: 232	r	720	124
4900008	CODE-REAR TIRE QTY 08.			
5042311	FR WHL ACCUR 29039 22.5X9 STL HUB PIL	Р	377	71
	ARMOR PWDR COAT			
5853906	PWDR COAT WHT REQS 50/51/52/57/578	Р	0	0
	CODE: ALL STL WHLS MUST HAVE SAME COLOR			
5242389	RR WHL ACCUR 51487 22.5X8.25 STL	Р	0	0
5000000	HUB PIL MNT, ARMOR PWDR COAT			
5900008	CODE-REAR RIM QTY 08. FRAME AND EQUIPMENT			
6054400	FRAME AND EQUIPMENT FRAME RAILS:10-5/8 X 5/16" STL 285-336"	Р	212	0
0054400	SECTION MOD:14.80, RBM:1,776,000 LBS,		212	U
6302361	BUMPER: TAPERED POLISHED ALUM	Р	182	7-
	REQS BUMPER SETTING CODE			
6319485	48.5 INCH BUMPER SETTING*REQS BUMPER	Р	0	0
	CODE			
6324025	FRONT TOW HOOK: CAST CENTER MT - C5B	Р	247	29
	REQS STL & T8 REQS IRON FRT DRIVE BRKTS	_		
6390312	IRON FRONT DRIVE BRACKETS	Р	100	46
6400636	BATT BOX: CANTLVR AL BOC, FIBERGLASS COVER	Р	97	9
6409902	BATTERY BOX LOCATION: RIGHT HAND SIDE	Р	111	15
6451090	T470,C5,T6,T8 NON-POL DPF/SCR OR CNG	P	105	0
0.01000	DP COVER W/STEP. CAB ACCESS RH UNDER	-	200	U U
6679817	2017 EPA Emissions Engine	U	0	0
6679915	CUSTOMER INSTALL BULKHEAD/HEADACHE RACK	Р	0	0
6721125	DEL MDFLP ARMS:DLR/CUST RESP F/INSTL OF	Р	38-	11-
	ARMS			
6723000	DEL MDFLP SHIELDS-DLR/CUST RESP F/INSTL	Р	0	9-
6742000	OF SHIELDS	D	0	0
6742009	SQUARE END OF FRAME: W/O CROSS MEMBER FUEL TANKS AND EQUIPMENT	Р	0	0
7210090	FUEL TANKS AND EQUIPMENT FUEL TANK: 90 US GAL 24.5" AL UND RPL	Р	9-	4-
7722011	DEF TANK: SMALL ROUND	P	0	4- 0
	11 GAL USABLE *2013 OR LATER	•	÷	-
7831008	F/T STEPS: 6" WIDE LOWER*1 22" OR 24.5"	Р	37	2
	TANK LH			

7889203	STD DEF TO FUEL RATIO, 2:1 OR GREATER	Р	0	0
7889245	ANTI-SIPHON DEVICE F/TANK FILLER NECK	Р	0	0
	ANY NUMBER OF TANKS		-	-
7889604	DEF TANK LOC: LH	Р	0	0
	7920090			
	CAB AND EQUIPMENT			
8025301	CAB: Stamped Alum, Panoramic Curved	Р	0	0
	Windshld, w/ LED Marker Lights, Signals			
8090604	Hood: T880 Standard Length	Р	358	15
	W/Mechan. Fastened Fenders. 122.6" BBC			
8108011	Htr/Air Con w/defrst & auto temp ctrl	Р	0	0
	*48K BTU/hr heater *Daycab/40in SLPR			
8201013	STEERING WHEEL: 18" 4-SPK	P	0	0
8201051	COLUMN MTD RETARDER CTRL, RH SIDE	Р	0	0
8201200	STRG COLUMN: ADJ TELESCOPNG TILT*CODE	Р	0	0
8203060	F/18" STRG WHEEL* 5 SETS OF KEYS. REPLACES STANDARD	Р	32	0
8203000	(2 SETS OF KEYS).	F	52	0
8203191	KEY LOCK: CUSTOMER-SPECIFIED TUMBLER #	Р	432	0
0203171	INCL. IGN., CAB DRS, SLPR TOOL, 2.1M ONLY		452	0
8203196	DASH MTD - COMPACT TRAILER BRAKE VALVE	Р	0	0
0200190	SELF RETURNING	•	Ũ	Ũ
8205177	DASH SWITCH:1ST ALLISON-MOUNTED PTO	Р	208	0
8208495	SW: 2 SPARES WIRED TO POWER	Р	65	0
8208602	DASH SW: W/LT/GUARD F/ TRUCK DUMPGATE	Р	173	0
8210986	Custom key code: 7-pin (P0986)	U	0	0
8220106	GAU: AIR FILTER RESTRICTION DASH-MT	Р	151	0
8221160	GAU: OIL TEMP ENG W/INTEGRAL WARN LT	Р	39	0
8222712	GAU: FUEL FILTER RESTRICTION	Р	131	0
8282007	Kenworth Driver Performance Center: 5in	Р	0	0
	Full Color Active Matrix Info Display			
8282013	Kenworth Instrumentation & Control Pkg	Р	0	0
0000100	*w/ 9 Std. Easy Read Gauges		45	•
8282108	Modular Dash OPTION: Dash Storage w/2	Р	45	0
9200009	Shelves. *REDUCES GAUGE COUNT BY 6* Interior color: Slate Gray	Р	0	0
8300008 8330102	INTERIOR PACKAGE: VANTAGE DAYCAB	P P	0 0	0 0
8390634	Floormat: Rubber material	Р	0	0
8410200	DR Seat: KW GT701 HB w/ Vinyl Material	P	89-	0
0110200	Air-Ride Susp.	•	05	Ũ
8480103	RD Seat: KW GT100 IB Toolbox Seat w/	Р	69	0
	Vinyl Material			
8490187	Seat color:Slate Gray w/gray stitching	Р	0	0
8601421	Kenworth Radio with AM/FM/WB/USB and	Р	476	4
	Bluetooth			
8698974	SPKRS: Base Audio System - Daycab: High	Р	86	2
	Performance Door Speakers			
8700168	TURN SIGNAL SWITCH: COLUMN-MTD DIMMER	Р	0	0
	INCL INTERMITTENT WIPER CONTROL			
8700283	LH & RH TRIP LEDGE RAIN DEFLECTORS	Р	203	0
8700663	Kenworth TruckTech+	Р	0	0
	Formerly Remote Diagnostics			
8800260	GRABHANDLE: 1 LONG RH mtd SOC exhaust	P	64	2
8800372	GRABHANDLE: LH, ERGONOMIC	Р	147	2
0000400	EXTERIOR, SIDE OF CAB		0	0
8800402	Grabhandles: Dual cab-interior, A-pillar	Р	0	0
0022112	mtd dash wrap & B-pillar mtd handles	Р	0	0
8832113	Daylite Door: KW w/ Std LH/RH elec door locks and LH/RH elec window controls	٢	0	0
8841411	AIR HORN: SINGLE UNDER CAB	Р	0	0
8850139	Look-down, pass. door, Black 11x6	P	0	0
8865002	MIRR: DUAL KW AERO MOTOR HTD 7"X13"	P	0	0
	SHELL CAB CLR-ARMS BLK W/ 6"X7" CX MIRR	-	-	-
	·			

8871446	RR CAB Window: fixed 19"X36"	Р	0	0
8890101	NOT AVAILABLE W/SLEEPER Windshield: 1-pc bonded-in w/ curved	Ρ	0	0
8890135	glass SUNVISOR:EXTERIOR STAINLESS STEEL	Р	916	20
8890349	Wheelwell FNDR Extension: 2.5"	P	356	4
8890876	Kenworth cab/sleeper air suspension	P	0	4 0
0090070	LIGHTS AND SIGNALS		0	0
9010553	Headlamps: SAE Dual Halogen Complex Reflector	Р	0	0
9022137	MARKER: 5 RECTANGULAR LED	Р	0	0
9030016	Turn Signal Lights: Flush MTD LED MTD at top of fender wheel arc.	Р	0	0
9030052	LED STOP/TURN/TAIL: WITH 2 LED B/U LIGHTS AND W/ LED LICENSE PLATE	Ρ	0	0
9090027	HEADLAMPS TO TURN ON WHEN WIPERS	Ρ	0	0
	ARE ACTIVE		0	•
9090039	INTERRUPTER SWITCH FOR MARKER LTS	Р	0	0
0000126	B-CAB:INCL IN TURN SIGNAL;T3 IN DASH BACKUP ALARM: ELECTRIC	P	155	4
9090126		Р	155	4
9090849	Polyswitches repl fuses Switch will	Р	48	0
	auto reset after removal of excess load			
0101225		P	142	4
9101235	Air Dryer: Bendix AD-IS Extended Purge	Р	142	4
9108001	HTD with Puraguard MOISTURE EJT VLV: PULL CABLE DRAIN	Р	0	0
9110020	FULL TRUCK KIT	P	971	15
9140020	NYLON AIR TUBING: FRAME/CAB	P	971 0	0
9140328	TRAILER ABS ELECT SUPPLY THRU SAE J560	P	0	0
9140320	7 PIN CONNECTOR (PER TMC RP137)	Г	0	0
N9100	C/R 296200 - 296204, 296217 - 296218,			
N9100	C/R 296224 - 296234, 296240 - 296244,			
N9102	C/R 341925, 347597 - 347632			
N9102	OPTIONAL EXT WTY & PRV MNT			
9200021	BASE WARR: STANDARD SERVICE HEAVY DUTY	Р	0	0
	12 MONTHS/100K MI/160K KM			
	ORDER REVIEWED BY APPLICATIONS TECH:			
9290202	Randray Beverly 740-774-5384	U	0	0
	GLIDER KITS AND ASSEMBLIES			
9400072	SHIP TO DEALER	Р	0	0
9409852	GHG Secondary Manufacturer:	Р	0	0
	Does Not Apply			
	SPECIAL EQUIPMENT			
9490003	OFF HIGHWAY/SPECIALTY COMPONENT TRUCK	Р	0	0
	ADDITIONAL LEADTIME REQUIRED			
9490206	WARNING TRIANGLE REFLECTOR KIT: 3	Р	47	4
	TRIANGLES IN PLASTIC CASE			
9490406	FIRE EXT: ONE 5# DRY CHEMICAL TYPE	Р	137	11
	MTD OUTBOARD OF RD. SEAT. Class ABC.			
9491665	CECU/VECU ELECTRONICS ARCHITECTURE	Р	0	0
	PROMOTIONS			
	PAINT COLOR NUMBER			
9700000	PAINT COLOR NUMBER(S)	Р	0	0
N9702	A - L0006EY WHITE			
N9720	FRAME N0001EA BLACK			
	NOTES			
9800001	***NOTE:REQUESTS PRECEDED BY N98XX ARE	U	0	0
	DISAPPROVED-OAR GRP #425-828-5245			
N9801	A***** SCAAN R*****			
	PAINT			
9943004	BUMPER UNPAINTED	Р	0	0
9943050	Day Cab Standard Paint	Р	0	0
9944820	1 Color Paint Day Cab	Р	0	0

	White If No Color Specified			
9960007	***PAINT REVISION/SKETCH PENDING***	U	0	0
9965510	PAINT:BASE COAT/CLEAR COAT*REQS PAINT	Р	0	0
	EXTERIOR & PAINT COLOR L SERIES CODES*			
	ORDER INFORMATION			
9999995	CANCEL/REORDER CHASSIS	Р	0	0
N9994	EMAIL: PFREDRICH@PERFORMANCETRUCK.COM			
N9995	CELL PHONE: 3617980902			
N9996	SALESPERSON ID: ALANGILLIS			
N9997	DEALER CONTACT			
N9998	NAME: PRESTON FREDR PH:3617980902			
N9999	JRX 11/13/18 OC006			

UNIT TYPE: 2 PRICE EFFECTIVE DATE: 01/01/18 TOTAL LIST PRICE : 223,634 **WGT: 16,706

** WEIGHT SHOWN HERE IS AN ENGINEERING ESTIMATE AND DOES NOT INCLUDE UNPUBLISHED OPTION OR FRAME RAIL WEIGHTS. ACTUAL 'SHIPPING' WEIGHT MAY VARY.

** UNPUBLISHED OPTIONS AVAILABILITY AND PRICES ARE SUBJECT TO CHANGE PENDING OUTCOME OF REVIEW BY OAR/PRICING COMMITTEE.