A9513 (Heavy Duty Diesel)

GVWR WITH STANDARD EQUIPMENT – 34,700 LBS.
(Consult Truck Selection Section of the Data Book to Compute GVWR with Optional Equipment)

113" BBC - 4x2

GCWR's – See A/AT Models, Page 1

Maximum GVWR (lbs.) for Specific Wheelbase-Frame Combinations and Warranty				
	Frame Code For Highway Service Only			
WB	40E700[1] 10.76 SM 120K PSI	40E800 12.0 SM 120K PSI	40E900 13.3 SM 120K PSI	40FA00 15.9 SM 120K PSI
136-172	35,000[2]	36,000[3]	37,600	37,600
184-220	N.A.	36,600[3]	37,600	37,600
232-256	N.A.	N.A.	37,600	37,600

Actual GAWR is determined by front/rear axle, suspension, and tire & wheel selections in addition to these frame ratings.

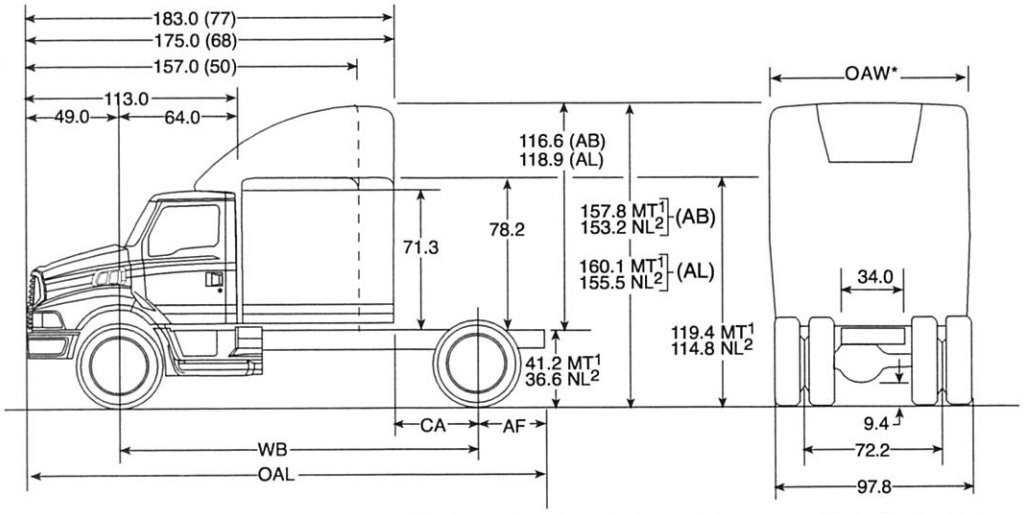
[1] *Std. Frame*
[2] *12,000 lb. max. front axle*
[3] *13,000 lb. max, front axle*

Dimensions in Inches* – CA dim. with 113 in. BBC and Sleeper BBS's						
WB	CA	(50" AB) 157	(68" AB)** 175	(77" AL)** 183	AF[1]	OAL
136	72	--	--	--	37	222
148	84	--	--	--	37	234
160	96	--	--	--	37	246
172	108	--	--	--	37	258
184	120	76	--	--	37	270
190	126	82	--	--	37	276
196	132	88	70	--	37	282
208	144	100	82	74	37	294
220	--	112	94	86	37	306
232	--	124	106	98	37	318
244	--	--	118	110	37	330
256	--	--	--	122	37	342

** Dimensions are for base models w/standard equipment.*
[1] Tractor AF is 40" with 52" springs.
*** AB Denotes Flattop Plus & AeroBullet Plus Sleeper;*
*** AL Denotes AeroLiner Integrated Cab/Sleeper*

Base Curb Weight (lbs.)		
Front	Rear	Total
7560	3873	11433
7425	4061	11486
7340	4227	11567
7243	4356	11599
7222	4513	11735
7188	4565	11753
7170	4651	11821
7109	4745	11854
7067	4846	11913
7067	4967	12034
7038	5058	12096
7008	5127	12135

Weights are approximate and include minimum required equipment, water and oil (less fuel).



OAW*

90.5" for 50" Sleeper
94.5" for 68" Sleeper
92.4" for 77" Sleeper w/o extenders
96.6" for 77" Sleeper w/extenders
94.4" for Full Aero Pkg.
95.6" over front fenders

MT^1 = *Empty*
NL^2 = *Normal Load*

NOTE: Dimensions do not include cab clearance and identification lights.

Note: Recommend adequate tires for axle loadings. See Tires/Wheels/Wheel Equip. Section of Component Information Data Book. All capacity ratings shown represent on-highway application.

AT9513 (Heavy Duty Diesel)

GVWR WITH STANDARD EQUIPMENT – 48,000 LBS.
(Consult Truck Selection Section of the Data Book to Compute GVWR with Optional Equipment)

113" BBC - 6x4

GCWR's – See A/AT Models, Page 1

Maximum GVWR (lbs.) for Specific Wheelbase-Frame Combinations and Warranty				
	Frame Code For Highway Service Only			
WB	40E700[1] 10.76 SM 120K PSI	40E800 12.0 SM 120K PSI	40E900 13.3 SM 120K PSI	40FA00 15.9 SM 120K PSI
148	48,000[2]	53,000[3]	54,600	54,600
160-172	46,000[2]	52,000[2]	54,600	54,600
184-196	N.A.	48,000[2]	53,000[3]	54,600
208-220	N.A.	46,000[2]	53,000[3]	54,600
232-256	N.A.	N.A.	52,000[2]	54,600

Actual GAWR is determined by front/rear axle, suspension, and tire & wheel selections in addition to these frame ratings.

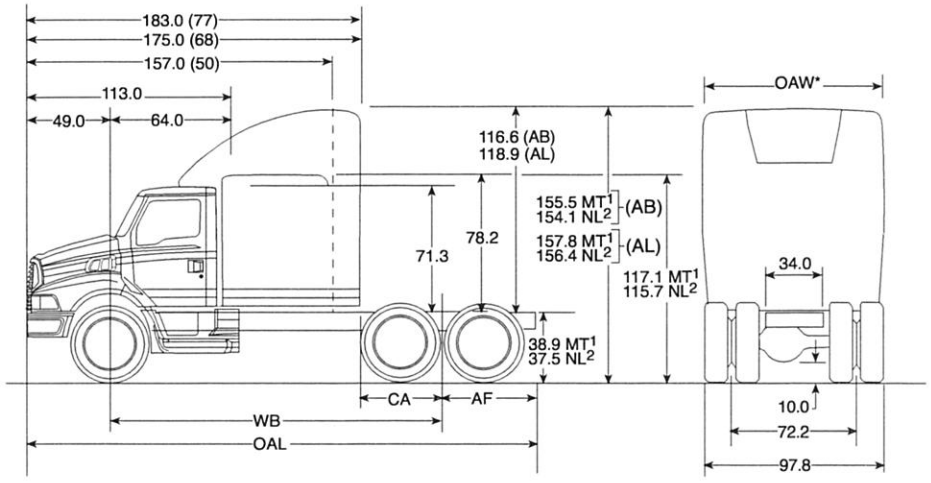
[1] Std. Frame
[2] 12,000 lb. max. front axle
[3] 13,000 lb. max. front axle

Dimensions in Inches* – CA dim. with 113 in. BBC and Sleeper BBS's						
WB	CA	(50" AB)** 157	(68" AB)** 175	(77" AL)** 183	AF[1]	OAL
148	84	--	--	--	60	257
160	96	--	--	--	60	269
172	108	--	--	--	60	281
184	120	76	--	--	60	293
190	126	87	--	--	60	299
196	132	88	70	--	60	305
208	144	100	82	74	60	317
220	--	112	94	86	60	329
232	--	124	106	98	60	341
244	--	--	118	110	60	353
256[2]	--	--	--	122	60	365

** Dimensions are for base models w/standard equipment.*
[1] Min. 64" AF for all 60", 55" and 59" axle spacing. *[2] N.A. w/5th wheel installation.*
*** AB Denotes Flattop Plus & AeroBullet Plus Sleeper;*
*** AL Denotes AeroLiner Integrated Cab/Sleeper*

Base Curb Weight (lbs.)		
Front	Rear	Total
7773	6148	13921
7724	6265	13989
7695	6349	14044
7691	6437	14128
7689	6464	14153
7698	6562	14260
7676	6618	14294
7660	6668	14328
7702	6806	14508
7702	6867	14569
7695	6911	14606

Weights are approximate and include minimum required equipment, water and oil (less fuel).



OAW*

90.5" for 50" Sleeper
94.5" for 68" Sleeper
92.4" for 77" Sleeper w/o extenders
96.6" for 77" Sleeper w/extenders
94.4" for Full Aero Pkg.
95.6" over front fenders

MT[1] = *Empty*
NL[2] = *Normal Load*

NOTE: Dimensions do not include cab clearance and identification lights.

Note: Recommend adequate tires for axle loadings. See Tires/Wheels/Wheel Equip. Section of Component Information Data Book. All capacity ratings shown represent on-highway application.

A / AT9513 — 113″ BBC

HEAVY DUTY DIESEL — STANDARD EQUIPMENT

		4x2	6x4
		A9513	AT9513
SALES CODE	10 — AXLE, FRONT		
10AE00	12,000 lb.	S	S
	11 — AXLE, REAR		
	23,000 lb. Single-Speed Meritor RS-23-186	S	
	40,000 lb. Single-Speed Meritor RT-40-145		S
	13 — AXLE EQUIPMENT		
STD.	Brake Drums, Front & Rear — Full Cast	S	S
STD.	Bushings, Kingpin, Front Axle, Bronze	S	S
STD.	Differential, Inter-Axle — Full Locking Driver Controlled		S
13A900	Differential, Main — Non-Locking	S	S
13AF00	Drag Link & Tie Rods — Greaseable	S	S
STD.	Hubs, Front & Rear — Ductile Iron	S	S
STD.	Magnetic Traps, Rear Axle — Drain & Fill Plugs	S	S
13AB00	Shock Absorbers, Front — Double Acting Telescopic	S	S
13BT00	Steering, Power — Integral, TRW TAS-65 Gear	S	S
13H600	Wheel Seals — Front, Wet Type, Oil, Unitized	S	S
STD.	Wheel Seals — Rear, Wet Type, C.R. "Scotseal", Unitized	S	S
	16 — BRAKES, SERVICE		
	Brakes, Front, Air — Cam Type		
16AW00	Front — 15″ x 4″ Meritor Q Plus	S	S
16A000	Rear — 16-1/2″ x 7″ Meritor Q Plus	S	S
	19 — BRAKE EQUIPMENT		
19MF00	ABS, Antilock Brake System — Full Vehicle, Four Channel w/ Wheel-End Sensing	S	S
19FC00	Air Compressor, 13.2 CFM, Water Cooled, Bendix Tu-Flo 550	S	S
STD.	Air Dryer — None	S	S
19NL00	Air Reservoir, Steel	S	S
STD.	Brake Control Valve, Trailer, Hand Operated	S	S
STD.	Drain Cocks, Manual	S	S
	Parking Brake, Spring-Set Rear Axle — Maxi II		
19NY00	Rear, Single Axle *(Two-Wheel)*	S	
19NY00	Rear, Tandem Axle *(Two-Wheel)*		S
STD.	Slack Adjusters, Front & Rear — 5.5″ Automatic, Gunite	S	S
	20 — TRACTOR EQUIPMENT		
	Tractor Package *(Incl. rear brake bobtail proportioning valve & tractor protection control valve)*		
	SINGLE AXLE		
20AB00	w/ 10′ Air & Electrical Tractor/ Trailer Lines	S	
	TANDEM AXLE		
20AB00	w/ 10′ Air & Electrical Tractor/ Trailer Lines		S
	22 — CAB, STEEL		
	Prestige, Interior Trim		
22B000	Medium Graphite Interior Trim Color	S	S

NOTE: All capacity ratings shown represent on-highway application.

A / AT9513 — 113″ BBC

HEAVY DUTY DIESEL — STANDARD EQUIPMENT

SALES CODE		4x2 A9513	6x4 AT9513
	23 — CAB EQUIPMENT/ EXTERIOR		
STD.	**Assist Handles, R.H. & L.H.**	S	S
STD.	**Cab Exterior, Standard Level**	S	S
STD.	**Cab Mounts, Front — Trunnion**	S	S
23LT00	**Cab Suspension, Rear, Hydromount**	S	S
	Glass		
STD.	**Door Vent Windows, Solar Tinted L.H. & R.H.** *(Two-way w/locking latch)*	S	S
23YL00	**Rear Window, Fixed, Solar Tinted**	S	S
STD.	**Windshield & Side Glass, Solar Tinted**	S	S
232H00	**Grille, Hood Mounted, Painted Body Color**	S	S
23AB00	**Hood, Forward Tilting Front End, Aerodynamic**	S	S
23KH00	**Horn, Single — Electric**	S	S
23YX00	**Mirrors, Dual, Western, Painted** *(Auxiliary Convex Mirrors are NOT included)*	S	S
232900	**Mirror, Auxiliary, 8″ Dia., Bottom Mounted, Painted, R.H. only** *(8-7/ 8″ Actual Size)*	S	S
23BP00	**Mirror Arms, 102″**	S	S
STD.	**Windshield Wipers, Interval, Electric** *(w/lift-off "Wet Arm" windshield wiper arms and integral nozzles, electric washer pump & 8-liter reservoir)*	S	S
	24 — CAB EQUIPMENT/ INTERIOR		
24AL00	**Cigar Lighter** *(I/P Mounted)*	S	S
STD.	**Door Locks, Manual L.H. & R.H.**	S	S
STD.	**Heater, Defroster/ Demister and Fresh Air Ventilation**	S	S
STD.	**Lamp, Dome, Center-Mounted**	S	S
24AH00	**Radio, CB, Hot Post & Ground, Single, I/ P mounted**	S	S
STD.	**Radio, None**	S	S
STD.	**Steering Column, Stationary**	S	S
24B500	**Steering Wheel, 18″ Dia.**	S	S
STD.	**Sun Visors, Single, Vinyl — L.H. & R.H.** *(Incl. Ticket Strap)*	S	S
STD.	**Window Control — Manual** *(Side Windows)*	S	S
	25 — SEATING		
	(Seats are color coordinated to cab trim level. Passenger seat matches driver seat in appearance and material. All seats include seat belts).		
	National, Mid-Back		
25AACY	**Driver,** Air Suspension *(Incl. Fore-Aft isolator)*	S	S
25GH00	**Passenger,** None	S	S
	OTHER SEATING EQUIPMENT		
	Belts, Seat — Lap and Shoulder, 3-pt. mounting w/ Adjustable D-Ring		
25AAD3	Driver Only	S	S
	26 — INSTRUMENTS/ GAUGES/ SWITCHES/ WARNING DEVICES		
26MR00	**Air Cleaner Restriction Indicator, Air Cleaner Mounted**	S	S
26NN00	**Gauges, Electronic Cluster** *(Incl. speedometer, tachometer, fuel level, coolant temp., voltmeter, oil press. & dual air brake press.)*	S	S
26M800	**Gauge Control Panel, Styled Gauge Insert — R.H.**	S	S
STD.	**Parking Brake Control, I/ P Mounted**	S	S
26MY00	**Turn Signal Switch, Signal Stat, Non-Cancelling**	S	S
	Warning Lights		
STD.	ABS Anti-Lock System	S	S
STD.	High Beam Indicator	S	S
STD.	Turn Signal Indicators	S	S
STD.	Warning Light & Buzzer — Air Brakes	S	S

A / AT9513 — 113″ BBC

HEAVY DUTY DIESEL — STANDARD EQUIPMENT

SALES CODE		4x2 A9513	6x4 AT9513
	27 — ELECTRICAL		
STD.	**Canadian Daytime Running Lights** (Standard in Canada only)	S	S
	Circuits, Customer Access		
STD.	I/P Fuse Panel pkg.	S	S
STD.	Access Circuits Connector *(Engine compt. and rear of cab)*	S	S
STD.	**Circuit Protectors, Fuses**	S	S
STD.	**Flasher, Emergency**	S	S
STD.	**Lamps, Turn Signal & Side Marker Combination & Rear/ Side Facing, Hood Mounted**	S	S
	Lights		
STD.	Cab Marker, 5 Lights	S	S
STD.	Head, Aerodynamic, Halogen — Flush Mounted *(Incl. stalk mounted switch for dimmer and flash to pass)*	S	S
STD.	Hood Mount Turn Signals, 2 Lights	S	S
STD.	Tail, Two w/ Integral Stop, Turn, Backup, and License Plate *(Mounted inside frame rails)*	S	S
STD.	Trailer Hook up, Fixed *(Incl. I/P mounted switch w/"On" indicator)*	S	S
STD.	**Taillight Mounting, Inside Frame Rails** — 21.56″ Spacing	S	S
	28 — ALTERNATORS		
28CS00	**100 amp., 1400 watt Leece-Neville, Internally Regulated**	S	S
	29 — BATTERIES/ BOXES/ CABLES		
	Battery, Maintenance-Free Sterling, 12-Volt		
29AG00	**Three, 625 CCA** (93 amp.-hr.)	S	S
	Battery Box, Frame-Mounted		
29KE00	**Under Cab, Standard Weight, L.H. — Forward Mounted** *(Incl. frame mtd. cab access steps)*	S	S
	30 — ENGINES		
	(Engine listings show Advertised Horsepower/Advertised Torque/Governed RPM; See Safety-Noise-Emission Section of Component Info. Data Book)		
	CATERPILLAR C-10 *(Electronic)* **DIESEL**		
30X000	**305 HP/ 1150 lb.-ft./ 1800 RPM**	S	S
	32 — EXHAUSTS		
	Single Vertical Muffler & Vertical Outlet, R.H.		
32FW00	**w/ Plain Outlet — Cab-Mtd.** *(Incl. plain heat shield & pipe)*	S	S
	33 — EXHAUST EQUIPMENT		
STD.	**Straight Vertical Stack End**	S	S
	36 — CLUTCHES		
	Clutch, Eaton-Spicer		
36A700	**14″ SD, 2-plate, Ceramic (8-Spring/ 3200 lb.) Manual Adjust**	S	S
STD.	**Clutch Housing, Cast Iron**	S	S
	37 — ENGINE EQUIPMENT		
STD.	**Air Cleaner, Single Stage, Donaldson**	S	S
STD.	**Air Intake, Source** — Engine, Outside Air	S	S
373100	**Engine Mounts, Focal**	S	S
STD.	**Engine Shutoff** *(Solenoid)* — Ignition Key	S	S
373600	**Fan Clutch, Kysor "On-Off"** *(Automatic Cycling)*	S	S
STD.	**Hose, Radiator, EPDM Rubber** *(Incl. torque controlled clamps)*	S	S
STD.	**Radiator, Nominal Cooling — 900 sq. in. cooling module**	S	S
STD.	**Speed/ Cruise Control** *(With electronic engines)*	S	S
STD.	**Starter, Electric**	S	S
STD.	**Starter Interlock** *(Clutch Pedal Actuated)*	S	S
	40 — FRAME — SINGLE REAR AXLES		
	Single Channel		
40E700	**10.76 SM, 120,000 PSI**	S	
	40 — FRAME — TANDEM REAR AXLES		
	Single Channel		
40E700	**10.76 SM, 120,000 PSI**		S
	Frame Modifications		
40EL00	**Bolted Frame w/ Huck Fasteners at rear cab supt., intermediate and rear suspension crossmembers**	S	S
STD.	**Frame Crossmembers, Steel**	S	S
40EP00	**Frame End, Rear, Tapered**	S	S

A / AT9513 — 113″ BBC

HEAVY DUTY DIESEL — STANDARD EQUIPMENT

SALES CODE		4x2 A9513	6x4 AT9513
	43 — FUEL TANKS		
43FT00	**Cylindrical Tanks, Aluminum — 24″ Dia.** 100 gal. Single R.H.	S	S
	44 — FUEL TANK EQUIPMENT		
STD.	**Forward Mounted Fuel Tank, R.H.**	S	S
STD.	**Fuel Cooler**	S	S
STD.	**Fuel Tank Supports** Standard-Weight Tank Supports	S	S
STD.	**Steps** Cab Length, Fuel Tank Mounted	S	S
	46 — SUSPENSION, FRONT, TAPER-LEAF, 54″ SPREAD		
46C600	**12,000 lb. Cap.**	S	S
	47 — SUSPENSION, REAR		
47JP00	**SUSPENSION, REAR, TAPER-LEAF** **21,000 lb. Capacity** *(Normal Ride) (46″)*	S	
47KL00	**SUSPENSION, REAR, TANDEM** **36,000 lb. Cap. Hendrickson 4-Spring** *(52″)* HFS-40LH *(12,000 lb. max. Front Axle; 80,000 lbs. max. GCWR)*		S
	50/ 51/ 52/ 53/ 54 — TIRES-WHEELS		
50ACM0	**Tires, Front** Two, 275/ 80R 22.5G (14PR) Michelin XZA2	S	S
51ACM0	**Tires, Rear** Four, 275/ 80R 22.5G (14PR) Michelin XZA2	S	
51ACM0	Eight, 275/ 80R 22.5G (14PR) Michelin XZA2		S
52G000	**Wheels, Front** Two, 22.5 x 8.25 10-Hole Steel Disc I.S.O. Hub Piloted, Accuride 28487PW	S	S
53G000	**Wheels, Rear** Four, 22.5 x 8.25 10-Hole Steel Disc I.S.O. Hub Piloted, Accuride 28487PW	S	
53G000	Eight, 22.5 x 8.25 10-Hole Steel Disc I.S.O. Hub Piloted, Accuride 28487PW		S
	55 — WHEEL & TIRE EQUIPMENT		
STD.	**Wheels, I.S.O. Steel Disc** *(Painted "Vendor White" — Not Pure White or Diamond White)*	S	S
	56 — TRANSMISSIONS		
56L100	**10-Speed Overdrive — Low Inertia** Fuller RTLO-11610B	S	S
	59 — CHASSIS EQUIPMENT		
59GT00	**Bumper, Front** Aerodynamic, Painted Medium Titanium	S	S

NOTE: All capacity ratings shown represent on-highway application.

113″ BBC BASE VEHICLE PRICE ORDER CODES AND ADDITIONAL CHARGES FOR VARIOUS WHEELBASES

4x2

Order Code	Wheelbase	Suggested List Price (U.S. Dollars)
W13600-AB	136″	NC
W14800-AF	136″	STD.
W16000-AE	160″	264.00
W17200-AE	172″	264.00
W18400-AE	184″	264.00
W19000-AV	190″	264.00
W19600-AN	196″	431.00
W20800-AE	208″	431.00
W22000-AC	220″	431.00
W23200-AC	232″	431.00
W24400-AC	244″	675.00
W25600-AK	256″	675.00

6x4

Order Code	Wheelbase	Suggested List Price (U.S. Dollars)
W14800-AG	148″	NC
W16000-AF	148″	STD.
W17200-AF	172″	272.00
W18400-AF	184″	272.00
W19000-AW	190″	272.00
W19600-AP	196″	359.00
W20800-AF	208″	359.00
W22000-AD	220″	359.00
W23200-AD	232″	359.00
W24400-AD	244″	605.00
W25600-AJ	256″ (1)	605.00

(1) N.A. w/5th wheel installation.

INTENTIONALLY
BLANK
THIS MAILING

A / AT9513 — 113″ BBC

HEAVY DUTY DIESEL — OPTIONAL EQUIPMENT

	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
CONFIGURATION SALES CODE				A9513	AT9513
STANDARD WHEELBASE				148″	160″
CONFIGURATION PRICE (U.S. Dollars)				64251.00	72697.00
	REFER TO ORDERING INFORMATION — RPO OR TFT FOR MANDATORY VEHICLE APPLICATION CODES AND THEIR DEFINITIONS.				
SALES CODE	**10 — AXLE, FRONT**				
10AE00	**12,000 lb.** *(Incl. 12,000 lb. cap. 54″ spread, taper-leaf susp., Code 46C600, 15″x 4″ Meritor Q Plus brakes & TAS-65 power steering)* ***(Standard)***	—	—	S	S
10AK00-AW	**12,000 lb. Aluminum** *(Incl. 12,000 lb. cap. 54″ spread, taper-leaf susp., Code 46C600, 15″x 4″ Meritor Q Plus brakes & TAS-65 power steering)*	-86	663.00	O	O
10AM00-AF	**13,000 lb.** *(Incl. 13,200 lb. cap. 54″ spread, taper-leaf susp., Code 46C800, 15″x 4″ Meritor Q Plus brakes & TAS-65 power steering)*	9	323.00	O	O
10A200-AL	**14,600 lb.** *(Incl. 14,600 lb. cap. 54″ spread, taper-leaf susp., Code 46C900, 16-1/2″x 5″ Meritor Q Plus brakes Code 16A100 & TAS-65 power steering)*	75	1480.00	O	O
	11 — AXLE, REAR				
	23,000 lb. Single-Speed Meritor RS-23-160	-56	CR 516.00	O	
	2.80 11ABG0-AD 4.30 11CF00-A1 2.93 11AAF7-AD 4.56 11CG00-BN 3.07 11V500-AK 4.89 11CH00-A2 3.21 11V600-AK 5.38 11CJ00-AV 3.42 11CA00-AT 5.63 11CK00-AV 3.58 11CB00-AT 6.14 11CL00-AN 3.73 11CC00-A0 6.43 117J00-AF 3.91 11CD00-A1 6.83 11CM00-AP 4.10 11CE00-A1 7.17 11CN00-A9				
	23,000 lb. Single-Speed Meritor RS-23-160 w/ Aluminum Carrier	-99	CR 129.00	O	
	2.80 11ABJ0-AA 4.30 11AAG5-AJ 2.93 11ABH0-AA 4.56 11AAG6-AJ 3.07 11X700-AJ 4.89 11AAGL-AJ 3.21 11X800-AJ 5.38 11AAGM-AB 3.42 11CP00-AL 5.63 11AAGN-AB 3.58 11CR00-AL 6.14 11AB80-AA 3.73 11CT00-AL 6.43 11AB90-AA 3.91 11CV00-AL 6.83 11ACA0-AA 4.10 11CW00-AL 7.17 11ACB0-AA				
	23,000 lb. Single-Speed Meritor RS-23-161 *(Req. Neway AD-123 air susp. Code 47KG00)*	-32	CR 483.00	O	
	2.80 11ACC0-AD 3.73 11ACH0-AD 5.38 11ACM0-AD 2.93 11ACD0-AD 3.91 11ACJ0-AD 5.63 11ACN0-AD 3.07 11ACE0-AD 4.10 11ACK0-AD 6.14 11ACP0-AD 3.21 11ACF0-AD 4.30 114900-AD 6.43 11ACQ0-AD 3.42 11ACG0-AD 4.56 11AAF3-AD 6.83 11AAFB-AD 3.58 114300-AD 4.89 11ACL0-AD 7.17 11ACR0-AD				
	23,000 lb. Single-Speed Meritor RS-23-186 ***(Standard)***	—	—	S	
	2.93 11ALF0-AD 4.56 11ALP0-AD 3.08 11ALG0-AD 4.89 11ALQ0-AD 3.21 11AFR0-AD 5.13 11ALR0-AD 3.42 11ALH0-AD 5.38 11ALS0-AD 3.58 11ALJ0-AD 5.63 11ALT0-AD 3.73 11ALK0-AD 5.86 11ALU0-AD 3.91 11ALL0-AD 6.14 11ALV0-AD 4.10 11ALM0-AD 6.83 11ALW0-AD 4.30 11ALN0-AD 7.17 11ALX0-AD				

NOTE: All capacity ratings shown represent on-highway application.

A / AT9513 — 113″ BBC

HEAVY DUTY DIESEL — OPTIONAL EQUIPMENT

SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	11 — AXLE, REAR (Continued)				
	40,000 lb. Single-Speed				
	Meritor RT-40-145 *(Standard)*	—	—		S
	2.79 11AHG0-AD 4.33 118100-AV				
	2.93 119800-AD 4.63 118200-AV				
	3.07 11G400-AL 4.88 11FG00-AX				
	3.21 11G500-AL 5.29 11FH00-AK				
	3.42 11E900-AT 5.86 11FJ00-AK				
	3.58 11FA00-AT 6.14 11FK00-AD				
	3.73 11FB00-BL 6.43 11FL00-AD				
	3.90 11AHH0-AD 6.83 11G700-AD				
	4.11 11AHJ0-AD 7.17 11FM00-AD				
	40,000 lb. Single-Speed				
	Meritor RT-40-145 w/ Aluminum Carrier	-90	773.00		O
	2.79 11AHN0-AB 4.33 11AAFN-AB				
	2.93 11AB30-AB 4.63 11AAFP-AB				
	3.07 11AAFF-AB 4.88 11AAFR-AB				
	3.21 11AAFG-AB 5.29 11ABA0-AD				
	3.42 11AAFH-AA 5.86 11ABC0-AD				
	3.58 11AAFJ-AA 6.14 11AB40-AB				
	3.73 11AAFK-AA 6.43 11AB50-AB				
	3.90 11AHP0-AB 6.83 11AB60-AB				
	4.11 11AHQ0-AB 7.17 11AB70-AB				
	40,000 lb. Single-Speed				
	Meritor RT-40-145P	30	344.00		O
	2.79 11AHK0-AD 4.33 118300-AV				
	2.93 119M00-AD 4.63 118400-AV				
	3.07 11MX00-AK 4.88 11FY00-AW				
	3.21 11P700-AK 5.29 11F000-AK				
	3.42 11FN00-AR 5.86 11F100-AK				
	3.58 11FP00-AR 6.14 11F200-AD				
	3.73 11FR00-AW 6.43 11F300-AD				
	3.90 11AHL0-AD 6.83 11WK00-AD				
	4.11 11AHM0-AD 7.17 11F400-AD				
	13 — AXLE EQUIPMENT				
STD.	**Brake Drums, Front & Rear — Full Cast** *(Standard)*	—	—	S	S
	Brake Drums, Centrifuse				
13AP00-BG	— Front *(Avail. w/12,000 lb. Front Axle)*	-24	283.00	O	O
13AR00-BR	— Rear, Single Axle	-36	283.00	O	
13AR00-BP	— Rear, Tandem Axle	-72	567.00		O
	Bushings, Kingpin, Front Axle				
STD.	— Bronze *(Standard)*	—	—	S	S
13A300-BM	— Garlock Low Friction *(Avail. w/12,000 lb. Front Axle or 13,000 lb. Front Axle Code 10AM00 only)*	0	331.00	O	O
STD.	**Differential, Inter-Axle — Full Locking, Driver Controlled** *(Standard)*	—	—		S
13A900	**Differential, Main — Non-Locking** *(Standard)*	—	—	S	S
	Differential, Main, Lockout — Full Locking, Driver Controlled				
13AW00-BP	— Rear, Single Axle	15	351.00	O	
13AW00-BR	— Rear, Tandem Axle *(Both rear axles) (N.A. w/RT-40-145 w/alum. carrier) (N.A. when rear air susp. is used in comb. w/air slide fifth wheel)*	30	700.00		O
STD.	**Drag Link & Tie Rod — Greaseable** *(Standard)*	—	—	S	S

NOTE: All capacity ratings shown represent on-highway application.

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HEAVY DUTY DIESEL — OPTIONAL EQUIPMENT

SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	13 — AXLE EQUIPMENT (Continued)				
	Driveline — Half Round Yoke *(See Component Book, U-Joint Chart in Axle Equipment & Driveline Section for size and availability)*				
13AG00-BT	— Heavy Duty U-Joints	11	59.00	O	
13AG00-BY	— Heavy Duty U-Joints	26	83.00		O
13H500-AE	— Lightweight Driveshaft, Aluminum — 1760 HD U-Joints *(Avail. w/160″ thru 232″ wb except 208″ wb w/single Rear Axle only)*	-62	1655.00	O	
13H500-AF	— Lightweight Driveshaft, Aluminum — 1760 HD U-Joints *(Avail. w/196″ thru 256″ wb except 232″ wb w/tandem Rear Axles only; N.A. w/Hendrickson walking beam tandem rear suspension)*	-62	1655.00		O
STD.	**Hubs, Front & Rear — Ductile Iron** ***(Standard)***	—	—	S	S
	Hubs, Aluminum				
13AT00-AY	— Front *(Avail. w/12,000 lb. Front Axle only) (Req. Garlock bushings Code 13A300 when used w/std. ABS brakes)*	-17	327.00	O	O
13AV00-CC	— Rear, Single Axle	-40	335.00	O	
13AV00-CE	— Rear, Tandem Axle	-80	727.00		O
	Hubs, High Tensile Ferrous				
13HW00-AD	— Front *(Avail. w/12,000 lb. Front Axle only)*	-17	287.00	O	O
13HX00-AG	— Rear, Single Axle	-30	287.00	O	
13HX00-AH	— Rear, Tandem Axle	-60	573.00		O
STD.	**Magnetic Traps, Rear Axle — Drain & Fill Plugs** ***(Standard)***	—	—	S	S
13AB00	**Shock Absorbers, Front — Double Acting Telescopic** ***(Standard)***	—	—	S	S
13HL00-AD	**Stabilizer Bar, Front**	41	283.00	O	O
13BT00	**Steering, Power — Integral, TRW TAS-65 Gear** ***(Standard)***	—	—	S	S
	Synthetic Lube - Mobil 75W-90				
	Single Rear Axle				
13F300-AM	23,000 lb. cap.	0	123.00	O	
	Tandem Rear Axle				
13F300-AF	40,000 lb. cap.	0	193.00		O
13F200-AD	**Wheel Lube, Front Axle** *(Req. wet type wheel seals Code 13H600)*	0	31.00	O	O
	Wheel Seals — Front *(See Component Information Data Book for details)*				
13H700-AB	**Grease Type**	-2	CR 28.00	O	O
13H600	**Wet Type, Oil, Unitized** ***(Standard)***	—	—	S	S
	Wheel Seals — Rear *(See Component Information Data Book for details)*				
STD.	**Wet Type, C.R. "Scotseal," Unitized** ***(Standard)***	—	—	S	S
	Wet Type, Stemco "Grit-Guard," Two-Piece				
13A000-B1	— Single Axle	1	23.00	O	
13A000-B2	— Tandem Axle	3	44.00		O
	16 — BRAKES, SERVICE				
	Brakes, Front, Air — Cam Type				
16AW00	**— Front —** 15″x 4″ Meritor Q Plus *(Incl. w/12- or 13,000 lb. Front Axle Code 10AM00)* ***(Standard)***	—	—	S	S
16A100-BE	**— Front —** 16-1/2″x 5″ Meritor Q Plus *(Incl. w/14,600 lb. Front Axle Code 10A200; Avail. w/12- or 13,000 lb. Front Axle Code 10AM00 only; N.A. w/alum. hubs, high tensile hubs or centrifuse brake drums)*	30	123.00	O	O
16A000	**— Rear —** 16-1/2″x 7″ Meritor Q Plus ***(Standard)***	—	—	S	S

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SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	19 — BRAKE EQUIPMENT				
	ABS, Antilock Brake System — Full Vehicle, Four Channel				
19MF00	— Incl. wheel-end sensing ***(Standard)***	—	—	S	S
	Air Compressor				
19FC00	**— 13.2 CFM, Water Cooled, Bendix Tu-Flo 550** ***(Standard)***	—	—	S	S
19FC00-BW	**— 13.2 CFM, Water Cooled, Bendix Tu-Flo 550** *(Avail. w/Cummins eng.)*	6	264.00	O	O
	— 16.5 CFM, Water Cooled, Bendix Tu-Flo 750				
19FD00-BB	— Avail. w/ Cat. or DDC-60 only	14	316.00	O	O
19FD00-BC	— Avail. w/ Cummins eng. only	6	656.00	O	O
STD.	**Air Dryer, None** ***(Standard)***	—	—	S	S
19A700-BR	**Air Dryer, Heated — Bendix AD-9** *(Mounted on L.H. frame rail, aft of front wheelwell)*	27	356.00	O	O
19NF00-AD	**Air Dryer, Heated — Bendix, AD-IP** *(System Guard, Integral Purge) (Mounted on L.H. frame rail, aft of front wheelwell)*	34	356.00	O	O
	Air Reservoir Tanks				
	Single Axle				
19NG00-AD	— Lightweight, Aluminum *(Painted Black)*	-35	359.00	O	
19NL00	— Steel ***(Standard)***	—	—	S	
	Tandem Axle				
	— Lightweight, Aluminum *(Painted Black)*				
19NG00-AK	— N.A. w/ between rails battery box or dual horiz. mufflers	-35	359.00		O
19NG00-AF	— Use w/ between rails battery box only	-35	359.00		O
19NG00-AH	— Use w/ dual horiz. mufflers only	-35	359.00		O
	— Steel				
19NL00	— N.A. w/ between rails battery box or dual horiz. mufflers ***(Standard)***	—	—		S
19NL00-AB	— Use w/ between rails battery box only	0	NC		O
19NL00-AD	— Use w/ dual horiz. mufflers only	0	NC		O
STD.	**Brake Control Valve, Trailer, Hand-Operated** ***(Standard)***	—	—	S	S
19BV00-AC	**Brake Control Valve, Trailer, Hand-Operated — DELETE**	-2	CR 15.00	O	O
	Brake Dust Shield				
19JE00-BG	— Single Rear Axle Applications	12	27.00	O	
19JE00-BH	— Tandem Rear Axle Applications	19	53.00		O
STD.	**Drain Cocks, Manual** ***(Standard)***	—	—	S	S
19NM00-AD	**Drain Cocks, Manual w/ Lanyard Cable** *(In lieu of std. manual drain cocks.)*	1	23.00	O	O
	Moisture Ejectors, Automatic *(In lieu of manual drain cocks)*				
19AV00-AF	Heated — Bendix, DV-2	1	79.00	O	O
19AL00-BV	Non-Heated — Bendix, DV-2	1	49.00	O	O
	Parking Brake, Spring-Set Rear Axle — Maxi II				
19NY00	— Rear, Single Axle — Two-Wheel ***(Standard)***	—	—	S	
19NY00	— Rear, Tandem Axle — Two-Wheel ***(Standard)***	—	—		S
19N000-AD	— Rear, Tandem Axle — Four-Wheel	0	NC		O
	Parking Brake, Spring-Set Rear Axle — MGM *(In lieu of Maxi II)*				
19N100-AB	— Two-Wheel	-20	NC	O	O
19N200-AD	— Four-Wheel	-40	NC		O
STD.	**Slack Adjusters, Front & Rear — 5.5″ Automatic, Gunite** ***(Standard)***	—	—	S	S
	Traction Control, Automatic *(N.A. w/Cat. 3306 eng.)*				
19QG00-AD	— Single Rear Axle	0	751.00	O	
19QG00-AB	— Tandem Rear Axle *(Incl. four channel, six sensor ABS)*	1	751.00		O

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SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	20 — TRACTOR EQUIPMENT *(See Component Information Data Book for complete content)*				
	TRACTOR PACKAGE *(Incl. rear brake bobtail proportioning valve, tractor protection control valve, hand operated trailer brake control valve & mud flap brackets)*				
	SINGLE AXLE				
20AB00	— w/ 10′ Air & Electrical Tractor/ Trailer Lines *(N.A. w/unipac tractor pkg.)* ***(Standard)***	—	—	S	
20AC00-BF	— w/ 12′ Air & Electrical Tractor/ Trailer Lines *(N.A. w/unipac tractor pkg.)*	0	11.00	O	
20AE00-B0	— w/ 12′ Coiled Air & Electrical Tractor/ Trailer Lines *(N.A. w/unipac tractor pkg.)*	1	20.00	O	
20GE00-AL	— Unipac Tractor Package *(Incl. 12′ coiled air & electric lines; Avail. without sleeper; Incl. w/sleeper cabs; Mtd. to L.H. lower back of sleeper) (Incl. single fixed focus trailer hook-up light in lieu of std. hook-up light)*	2	63.00	O	
	TANDEM AXLE *(Max. overall length 360″ w/5th wheel; Max. RPO 244″ wb w/5th wheel)*				
20AB00	— w/ 10′ Air & Electrical Tractor/ Trailer Lines *(N.A. w/unipac tractor pkg.)* ***(Standard)***	—	—		S
20AC00-BG	— w/ 12′ Air & Electrical Tractor/ Trailer Lines *(N.A. w/unipac tractor pkg.)*	0	11.00		O
20AE00-B1	— w/ 12′ Coiled Air & Electrical Tractor/ Trailer Lines *(N.A. w/unipac tractor pkg.)*	1	20.00		O
20GE00-AM	— Unipac Tractor Package *(Incl. 12′ coiled air & electric lines; Avail. without sleeper; Incl. w/sleeper cabs; Mtd. to L.H. lower back of sleeper) (Incl. single fixed focus trailer hook-up light in lieu of std. hook-up light)*	2	63.00		O
	21 — SLEEPER CAB *(See Component Information Data Book for complete description of contents)*				
	Aero Bullet Plus *(Incl. cab & sleeper valance panel; Incl. cab-to-sleeper transition panels; Incl. arctic insulation; Incl. cab rear window delete Code 23LX00; Incl. unipac tractor pkg. Code 20GE00 & separate circuit panel w/fuses) (N.A. w/alum. cab or Cat. 3306 eng.)*				
	— **50″ w/ Mid-Level Int. Trim** *(Avail. w/Prestige or Ultimate int. cab trim only)*				
21YH00-AC	— **Medium Graphite Interior Trim Color**	850	9927.00	O	O
	— **50″ w/ Hi-Level Int.Trim** *(Avail. w/Prestige or Ultimate int. cab trim only)*				
21YJ00-AC	— **Color Keyed to Cab Interior**	885	11185.00	O	O
	— **68″ w/ Hi-Level Int.Trim** *(Avail. w/Prestige or Ultimate int. cab trim only)*				
21YK00-AC	— **Color Keyed to Cab Interior**	1080	12640.00	O	O
	Flattop Plus *(Incl. cab & sleeper valance panel; Incl. cab-to-sleeper transition panels; Incl. arctic insulation; Incl. cab rear window delete Code 23LX00; Incl. unipac tractor pkg. Code 20GE00 & separate circuit panel w/fuses) (N.A. w/alum. cab or Cat. 3306 eng.)*				
	— **50″ w/ Mid-Level Int.Trim** *(Avail. w/Prestige or Ultimate int. cab trim only)*				
21YE00-AC	— **Medium Graphite Interior Trim Color**	703	8339.00	O	O
	— **50″ w/ Hi-Level Int.Trim** *(Avail. w/Prestige or Ultimate int. cab trim only)*				
21YF00-AC	— **Color Keyed to Cab Interior**	738	9208.00	O	O
	— **68″ w/ Hi-Level Int.Trim** *(Avail. w/Prestige or Ultimate int. cab trim only)*				
21YG00-AC	— **Color Keyed to Cab Interior**	887	12019.00	O	O
	SilverStar *(Stand-Up walk through) (Modular cab, sleeper and roof components joined in a single integrated construction on top of a sub-frame with air rear suspension & front trunion suspension) (Req. selection of either steel or alum. cab) (Req. Ultimate cab interior trim, dual (driver & passenger) air susp. seats, cab air conditioning Code 24AJ00, rear mounted dual fuel tanks and forward mounted under cab battery boxes) (Incl. SilverStar air susp. cab mount Code 233P00, unipac tractor pkg. Code 20GE00, separate circuit panel w/fuses, cab and sleeper valance panels, integral roof marker lights, privacy curtain for sleeper area, innerspring mattress Code 21X000 on lower lift-up bunk, std. R6 insulation in side walls, rear window delete Code 23LX00 & solar tinted slide opening side windows w/screens L.H. & R.H.) (R6 roof insulation Code 21Y500 is highly recommended) (N.A. w/Cat. 3306 engine)*				
210C00-AA	— **77″ w/ cloth sleeper sidewall trim** *(Color-keyed to cab interior)*	NO CODE	MATCH FOUND	O	O
210B00-AA	— **77″ w/ vinyl sleeper sidewall trim** *(Color-keyed to cab interior)*	NO CODE	MATCH FOUND	O	O

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SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	SLEEPER OPTIONAL EQUIPMENT				
21XV00-AB	**Air Conditioning & Heater, Auxiliary** *(Incl. protective shroud, maxi-duct ventilation & constant temp. control; Req. cab air conditioning Code 24AJ00; Avail. w/50″ Flattop Plus; Incl. w/all other sleepers)*	37	591.00	O	O
	Aerodynamic Equipment — Sleeper Trim Pkg., Sleeper *(Incl. side extenders and back-of-sleeper access grab handles) (Req. Special Paint Option 42) (Incl. w/chassis fairings pkg. Code 230500/23V500) (N.A. w/any vert. mufflers and/or pipes w/heat shields exc. w/back-of-cab access pkg. Code 23YA00)*				
21W600-AB	— **With 50″ or 68″ sleeper only** *(Incl. cab & sleeper valance panels) (Min. 196″ wb w/50″ sleeper in comb. w/back-of-cab access pkg.; Min. 220″ wb w/68″ sleeper in comb. w/back-of-cab access pkg. without chassis fairings)*	45	732.00	O	O
21W600-AD	— **With 77″ SilverStar sleeper only** *(Min. 232″ wb in comb. w/back-of-cab access pkg. without chassis fairings)*	45	967.00	O	O
	Bunk, Sleeper, Lower				
	Lift-Up				
21X000-AB	— Innerspring mattress *(w/restraint belt) (Avail. w/50″ or 68″ sleeper only)*	5	29.00	O	O
	Bunk, Sleeper, Upper				
	Fixed				
21W800-AB	— Foam mattress *(Avail. w/68″ Aero Bullet Plus sleeper Code 21YK00 only) (Includes swivel spot reading light)*	87	336.00	O	O
	Fold-Up, 9″				
21X300-AD	— Foam mattress *(Avail. w/68″ Aero Bullet Plus sleeper Code 21YK00 only) (Incl. swivel spot reading light)*	87	499.00	O	O
	Swing-Up *(Incl. cupholder and swivel reading light L.H. for upper bunk) (Req. writing table & storage bin Code 21XE00 and privacy shades Code 21XA00)*				
21X300-AC	— Foam Mattress *(Avail. w/77″ SilverStar sleeper only)*	87	499.00	O	O
21XK00-AA	— Innerspring Mattress *(Avail. w/77″ SilverStar sleeper only)*	92	527.00	O	O
21Y000-AA	**Clock, Alarm** *(Avail. w/77″ SilverStar sleeper only)*	1	44.00	O	O
21XR00-AB	**Elastic Net Restraints** *(Overhead storage cabinet & upper forward storage cabinets L.H. & R.H.) (Avail. w/77″ SilverStar sleeper only)*	0	80.00	O	O
21BR00-AA	**Emergency Exit Door, R.H.** *(Incl. door actuated light in R.H. outside storage compartment) (Avail. w/77″ SilverStar sleeper only)*	19	281.00	O	O
21XA00-AB	**Privacy Shades, Sleeper Side Windows L.H. & R.H.** *(Avail. w/77″ SilverStar sleeper only)*	3	119.00	O	O
21BV00-AB	**Refrigerator/ Freezer Pkg.** *(Avail. w/68″ or 77″ sleeper only)*	41	627.00	O	O
21Y500-AA	**Roof Insulation, R6** *(Avail. w/77″ SilverStar sleeper only) (Highly recommended for summer & winter climate control performance)*	2	175.00	O	O
21XF00-AA	**TV/ VCR Prep. Pkg.** *(Avail. w/77″ SilverStar sleeper only)*	12	161.00	O	O
21XG00-AA	**Vista Window, Roof Mounted** *(Incl. solar glass & on-off privacy shade) (Avail. w/77″ SilverStar sleeper only)*	10	231.00	O	O
21XW00-AB	**Windows, Side, Slide Opening L.H. & R.H.** *(Avail. w/50″ or 68″ Aero Bullet sleeper only - in lieu of roof side air vents)*	22	244.00	O	O
21XE00-AA	**Writing Table & Storage Bin** *(Avail. w/77″ SilverStar sleeper only)*	9	180.00	O	O
	22 — CAB				
	CAB, ALUMINUM *(N.A. w/Aero Bullet Plus or Flattop Plus Sleeper; N.A. w/Cat. 3306 eng., cab mtd. exhaust or walking beam tandem rear suspension) (See Component Information Data Book for complete contents)*				
	— **Value Interior Trim** *(N.A. w/sleeper) (Incl. vinyl seat trim Code 25AAD8, hardboard headliner & lower back panel, L.H. cowl side panel w/integral footrest, black vinyl floor mat, steering column shroud, 18″ steering wheel, padded vinyl sun visors w/ticket strap, scuff plates, L.H./R.H. metal assist handles, coat hook, center mounted dome lamp, L.H./R.H. door courtesy lamps & storage pockets)*				
22BD00-AB	— Medium Graphite Interior Trim Color	-154	1264.00	O	O

SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	22 — CAB (Continued)				
	CAB, ALUMINUM *(N.A. w/Aero Bullet Plus or Flattop Plus Sleeper; N.A. w/Cat. 3306 eng., cab mtd. exhaust or walking beam tandem rear suspension) (See Component Information Data Book for complete contents)* **(Continued)**				
	— **Prestige Interior Trim** *(Incl. polyknit vinyl (cloth) seat trim Code 25AAD9, cloth trimmed full headliner & carpet trimmed back panel w/storage net, L.H./R.H. cowl side panels w/integral footrest, black vinyl floor mat, vinyl trimmed "B" pillars, Polyknit trimmed doors w/map pockets, "A" pillar garnish molding, L.H./R.H. padded armrests, steering column shroud, 18″ steering wheel, padded vinyl sun visors w/storage pouch, scuff plates, L.H./R.H. molded assist handles, two coat hooks, center mounted dome lamp, L.H./R.H. door courtesy lamps & storage pockets)*				
22BE00-AB	— Medium Graphite Interior Trim Color	-147	1467.00	O	O
22B600-AB	— Medium Mocha Interior Trim Color	-147	1467.00	O	O
22B700-AB	— Cordovan Interior Trim Color	-147	1467.00	O	O
	— **Ultimate Interior Trim** *(Incl. polyknit vinyl (cloth) seat trim Code 25AAEA, cloth trimmed full headliner w/header storage console Code 24K700, carpet trimmed lower back panel w/storage net, L.H./R.H. cowl side panels w/integral footrest, color keyed floor carpet w/driver heel pad Code 24LC00, vinyl trimmed "B" pillars, cloth/carpet trimmed doors w/map pockets, "A" pillar garnish molding, L.H./R.H. padded armrests, steering column shroud, 18″ leather wrapped steering wheel Code 24KF00, scuff plates, L.H./R.H. molded assist handles, two coat hooks, center mounted dome and reading lamps, L.H./R.H. door courtesy lamps & storage pockets and over-door reading lamps)*				
22BF00-AB	— Medium Graphite Interior Trim Color	-139	1780.00	O	O
22BG00-AB	— Medium Mocha Interior Trim Color	-139	1780.00	O	O
22BH00-AB	— Cordovan Interior Trim Color	-139	1780.00	O	O
	CAB, STEEL *(See Component Information Data Book for complete contents)*				
	— **Value Interior Trim** *(N.A. w/sleeper) (Incl. vinyl seat trim Code 25AAD8, hardboard headliner & lower back panel, L.H. cowl side panel w/integral footrest, black vinyl floor mat, steering column shroud, 18″ steering wheel, padded vinyl sun visors w/ticket strap, scuff plates, L.H./R.H. metal assist handles, coat hook, center mounted dome lamp, L.H./R.H. door courtesy lamps & storage pockets)*				
22BJ00-AC	— Medium Graphite Interior Trim Color	-7	CR 203.00	O	O
	— **Prestige Interior Trim** *(Incl. polyknit vinyl (cloth) seat trim Code 25AAD9, cloth trimmed full headliner & carpet trimmed back panel w/storage net, L.H./R.H. cowl side panels w/integral footrest, black vinyl floor mat, vinyl trimmed "B" pillars, Polyknit trimmed doors w/map pockets, "A" pillar garnish molding, L.H./R.H. padded armrests, steering column shroud, 18″ steering wheel, padded vinyl sun visors w/storage pouch, scuff plates, L.H./R.H. molded assist handles, two coat hooks, center mounted dome lamp, L.H./R.H. door courtesy lamps & storage pockets)*				
22B000	— Medium Graphite Interior Trim Color ***(Standard)***	—	—	S	S
22B100-AD	— Medium Mocha Interior Trim Color	0	NC	O	O
22B200-AD	— Cordovan Interior Trim Color	0	NC	O	O
	— **Ultimate Interior Trim** *(Incl. polyknit vinyl (cloth) seat trim Code 25AAEA, cloth trimmed full headliner w/header storage console Code 24K700, carpet trimmed lower back panel w/storage net, L.H./R.H. cowl side panels w/integral footrest, color keyed floor carpet w/driver heel pad Code 24LC00, vinyl trimmed "B" pillars, cloth/carpet trimmed doors w/map pockets, "A" pillar garnish molding, L.H./R.H. padded armrests, steering column shroud, 18″ leather wrapped steering wheel Code 24KF00, scuff plates, L.H./R.H. molded assist handles, two coat hooks, center mounted dome and reading lamps, L.H./R.H. door courtesy lamps & storage pockets and over-door reading lamps)*				
22B300-AB	— Medium Graphite Interior Trim Color	5	313.00	O	O
22B400-AB	— Medium Mocha Interior Trim Color	5	313.00	O	O
22B500-AB	— Cordovan Interior Trim Color	5	313.00	O	O

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SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	22 — CAB (Continued)				
	APPLIED GRAPHICS, ACCENT				
	Continental				
AGAH00-AD	Fuchsia	0	487.00	0	0
AGAK00-AD	Silver Metallic	0	487.00	0	0
AGAF00-AD	Tan	0	487.00	0	0
AGAJ00-AD	Teal	0	487.00	0	0
AGAG00-AD	Toreador Red	0	487.00	0	0
	Heat				
AGAN00-AD	Fuchsia	0	487.00	0	0
AGAQ00-AD	Silver Metallic	0	487.00	0	0
AGAL00-AD	Tan	0	487.00	0	0
AGAP00-AD	Teal	0	487.00	0	0
AGAM00-AD	Toreador Red	0	487.00	0	0
	Slipstream *(Avail. w/sleeper only)*				
AGAC00-AB	Fuchsia	0	487.00	0	0
AGAE00-AB	Silver Metallic	0	487.00	0	0
AGAA00-AB	Tan	0	487.00	0	0
AGAD00-AB	Teal	0	487.00	0	0
AGAB00-AB	Toreador Red	0	487.00	0	0
	23 — CAB EQUIPMENT/ EXTERIOR				
	Aerodynamic Equipment				
	Full Pkg. *(Incl. roof fairing, Code 23YF00)*				
23YG00-AF	— Use w/ non-sleeper w/ o chassis fairings only *(Incl. integral marker lights in lieu of std. cab mounted & cab side extenders pkg. Code 231F00) (Req. valance panels Code 23YJ00) (Req. Special Paint Options 40 & 42)*	293	1119.00	0	0
23YG00-AK	— Use w/ Flattop Plus sleeper only *(Incl. sleeper trim pkg. Code 21W600) (Req. Special Paint Options 40 & 42)*	225	1555.00	0	0
23YG00-AL	— Use w/ non-sleeper w/ Chassis Fairing Codes 230500 or 23V500 only *(Req. Special Paint Options 40 & 42)*	225	765.00	0	0
23E100-A7	**Prep. Pkg. — Reinforcements only** *(N.A. w/roof fairing & side extenders) (N.A. w/sleeper)*	1	231.00	0	0
	Roof Fairing Pkg.				
23YF00-AG	— Use w/ non-sleeper only *(Incl. integral marker lights in lieu of std. cab mounted) (Req. Special Paint Option 40) (N.A. w/side extender pkg. Code 231F00 or prep. pkg. Code 23E100)*	109	561.00	0	0
23YF00-AK	— Use w/ Flattop Plus sleeper only *(Req. Special Paint Option 40) (N.A. w/sleeper trim pkg. Code 21W600)*	94	785.00	0	0
231F00-AB	**Side Extenders Pkg.** *(N.A. w/sleeper) (Req. Special Paint Option 42) (N.A. w/roof fairing pkg. Code 23YF00 or prep. pkg. Code 23E100)*	68	353.00	0	0
	Back-of-Cab Access Pkg. *(Without chassis side fairings Code 230500 or 23V500) (Incl. steps & grab handles) (Grab handles mounted to sleeper and/or to optional side extenders w/sleeper) (N.A. w/cab w/L.H. 4-battery system w/electronic engines) (Refer to the Quarter Fender Restriction charts in the Appendix at the end of this model for additional restrictions)*				
	NON-SLEEPER				
	• N.A. w/ 136″ wb or 220″ thru 256″ wb				
	• N.A. w/ L.H. 4-battery system w/ electronic engines)				
23YA00-AM	Avail. w/ 148″ wb *(Incl. 24″ deck: 1-24″ tread plate)*	39	379.00	0	0
23YA00-AN	Avail. w/ 160″ wb *(Incl. 30″ deck: 1-30″ tread plate)*	40	409.00	0	0
23YA00-AP	Avail. w/ 172″ wb *(Incl. 42″ deck: 1-18″ & 1-24″ tread plate)*	42	471.00	0	0
23YA00-AR	Avail. w/ 184″ wb *(Incl. 54″ deck: 1-24″ & 1-30″ tread plate)*	56	535.00	0	0
23YA00-AT	Avail. w/ 190″ wb *(Incl. 54″ deck: 1-24″ & 1-30″ tread plate)*	56	535.00	0	0
23YA00-AV	Avail. w/ 196″ wb *(Incl. 66″ deck: 2-18″ & 1-30″ tread plates)*	70	595.00	0	0
23YA00-AW	Avail. w/ 208″ wb *(Incl. 78″ deck: 1-18″ & 2-30″ tread plates)*	73	659.00	0	0

SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	23 — CAB EQUIPMENT/ EXTERIOR (Continued)				
	Back-of-Cab Access Pkg. *(Without chassis side fairings Code 230500 or 23V500) (Incl. steps & grab handles) (Grab handles mounted to sleeper and/or to optional side extenders w/sleeper) (N.A. w/cab w/L.H. 4-battery system w/electronic engines) (Refer to the Quarter Fender Restriction charts in the Appendix at the end of this model for additional restrictions)* **(Continued)**				
	50″ SLEEPER				
	• N.A. w/ 136″ thru 172″ wb, 244″ wb or 256″ wb				
	• Req. min. 196″ wb in combination w/ rear mtd. 120 gal. dual fuel tanks and 60″ HAS tandem susp.; Combination N.A. w/ dual horiz. & dual vert. outlet stacks Code 32F300				
	• Req. min. 196″ wb in combination w/ full aero pkg. Code 23YG00, roof fairings Code 23YF00 or aero trim pkg. Code 21W600				
	• Req. min. 196″ wb w/ Airliner single susp.				
	• 120 gal. forward mtd. fuel tanks N.A. in comb. w/ dual horiz. muffler & dual vert. outlet Code 32F300				
	• Req. min. 208″ wb in comb. w/ fwd. mtd. 120 gal. fuel tanks, aft-of-cab-batt. box, full aero trim pkg. Code 23YG00 or sleeper trim pkg. Code 21W600 and single rear susp. w/ o chassis fairings.				
	• Req. min. 220″ wb in comb. w/ fwd. mtd. 120 gal. fuel tanks, aft-of-cab-batt. box, full aero trim pkg. Code 23YG00 or sleeper trim pkg. Code 21W600 and tandem rear susp. w/ o chassis fairings.				
	• Req. min. 220″ wb w/ Airliner tandem susp.				
23YA00-AX	Avail. w/ 184″ wb *(Incl. 18″ deck: 1-18″ tread plate)*	24	347.00	O	O
23YA00-AY	Avail. w/ 196″ wb *(Incl. 24″ deck: 1-24″ tread plate)*	38	379.00	O	O
23YA00-A0	Avail. w/ 208″ wb *(Incl. 36″ deck: 2-18″ tread plates)*	41	441.00	O	O
23YA00-A1	Avail. w/ 220″ wb *(Incl. 48″ deck: 1-18″ & 1-30″ tread plates)*	63	503.00	O	O
23YA00-A2	Avail. w/ 232″ wb *(Incl. 60″ deck: 2-30″ tread plates)*	30	565.00	O	O
	68″ SLEEPER				
	• N.A. w/ 136″ thru 196″ wb or 256″ wb				
	• Req. min. 208″ wb in combination w/ rear mtd. 150 gal. dual fuel tanks and Neway or HAS tandem susp.				
	• Req. min. 220″ wb in combination w/ full aero pkg. Code 23YG00, roof fairings Code 23YF00 or aero trim pkg. Code 21W600				
	• Req. min. 220″ wb w/ Airliner tandem susp.				
23YA00-A3	Avail. w/ 208″ wb *(Incl. 18″ deck: 1-18″ tread plate)*	27	347.00	O	O
23YA00-A4	Avail. w/ 220″ wb *(Incl. 30″ deck: 1-30″ tread plate)*	57	409.00	O	O
23YA00-A5	Avail. w/ 232″ wb *(Incl. 42″ deck: 1-18″ & 1-24″ tread plate)*	60	471.00	O	O
23YA00-A6	Avail. w/ 244″ wb *(Incl. 54″ deck: 1-24″ & 1-30″ tread plate)*	60	535.00	O	O
	77″ SilverStar SLEEPER *(N.A. w/136″ thru 208″ wb)*				
	• Req. min. 232″ wb w/ Airliner tandem susp.				
23YA00-A7	Avail. w/ 220″ wb *(Incl. 24″ deck: 1-24″ tread plate)*	38	379.00	O	O
23YA00-A8	Avail. w/ 232″ wb *(Incl. 36″ deck: 2-18″ tread plates)*	41	441.00	O	O
23YA00-A9	Avail. w/ 244″ wb *(Incl. 48″ deck: 1-18″ & 1-30″ tread plate)*	63	503.00	O	O
23YA00-BA	Avail. w/ 256″ wb *(Incl. 60″ deck: 2-30″ tread plates)*	30	565.00	O	O
STD.	**Cab Exterior, Standard Level** ***(Standard)***	—	—	S	S
STD.	**Cab Mounts, Front — Trunnion** ***(Standard)***	—	—	S	S
	Cab Suspension, Rear *(N.A. w/77″ SilverStar sleeper)*				
23LT00	**— Hydromount** ***(Standard)***	—	—	S	S
23A500-AH	**— Air**	17	316.00	O	O

A / AT9513 — 113″ BBC

HEAVY DUTY DIESEL — OPTIONAL EQUIPMENT

SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	23 — CAB EQUIPMENT/ EXTERIOR (Continued)				
	Chassis Fairings, Full, Painted Medium Titanium *(Incl. aero trim Pkg. 21W600 w/sleeper or side extenders pkg. 231F00 w/o sleeper) (Incl. back-of-cab access pkg. Code 23YA00 & quarter fender flaps; Req. air dam front bumper, dual fuel tanks, forward-mtd. or between-rails battery box Code 29KH00 and Special Paint Option 42) (N.A. w/59″ Airliner tandem susp.)*				
	Cab *(Req. valance panels Code 23YJ00)*				
230500-AB	— 148″ wb *(N.A. w/forward mtd. 150 gal. fuel tanks and between frame rails mtd. batteries; N.A. w/rear mtd. 120 gal. or 150 gal. fuel tanks)*	369	1679.00	O	
230500-AD	— 160″ wb *(N.A. w/rear mtd. 150 gal. fuel tanks)*	386	1711.00	O	
230500-AE	— 160″ wb *(N.A. w/forward mtd. 120 or 150 gal. fuel tanks and between frame rails mtd. batteries; N.A. w/rear mtd. 100 gal., 120 gal. or 150 gal. fuel tanks)*	354	1711.00		O
	50″ Sleeper				
230500-AF	— 196″ wb *(N.A. w/rear mtd. 120 gal. or 150 gal. fuel tanks in comb. w/dual horiz. muffler with dual vert. outlet stacks; N.A. w/120/150 gal. mixed cap. fuel tanks in comb. w/dual horiz. muffler with dual vert. outlet stacks)*	446	1853.00	O	
230500-AG	— 196″ wb *(N.A. w/rear mtd. 120 gal. or 120/150 gal. mixed cap. fuel tanks in comb. w/dual horiz. muffler with dual vert. outlet stacks; N.A. w/rear mtd. 150 gal. fuel tanks)*	329	1853.00		O
230500-AH	— 208″ wb *(N.A. w/rear mtd. 120 gal. or 150 gal. or 120/150 gal. mixed cap. fuel tanks in comb. w/dual horiz. muffler w/dual vert. outlet stacks)*	476	1975.00	O	
230500-AJ	— 208″ wb *(N.A. w/rear mtd. 150 gal. fuel tanks in comb. w/dual horiz. muffler with dual vert. outlet stacks)*	312	1975.00		O
	68″ Sleeper				
230500-AY	— 208″ wb *(N.A. w/60″ tandem susp.) (N.A. w/rear mtd. 120 gal. or 150 gal. or 120/150 gal. mixed cap. fuel tanks in comb. w/dual horiz. muffler with dual vert. outlet stacks)*	342	1961.00		O
230500-A0	— 220″ wb	349	2023.00		O
	77″ SilverStar Sleeper				
230500-A3	— 220″ wb	349	2123.00		O
230500-A4	— 232″ wb	356	2331.00		O
	Chassis Fairings, Full, Painted Body Color *(Incl. aero trim pkg. 21W600 w/sleeper or side extenders pkg. 231F00 w/o sleeper) (Incl. back-of-cab access pkg. Code 23YA00 & quarter fender flaps; Req. air dam front bumper, dual fuel tanks, forward-mounted or between-rails battery box Code 29KH00 and Special Paint Options 41 & 42) (N.A. w/59″ Airliner tandem susp.)*				
	Cab *(Req. valance panels Code 23YJ00)*				
23V500-A6	— 148″ wb *(N.A. w/forward mtd. 150 gal. fuel tanks and between frame rails mtd. batteries; N.A. w/rear mtd. 120 gal. or 150 gal. fuel tanks)*	369	1679.00	O	
23V500-A5	— 160″ wb *(N.A. w/rear mtd. 150 gal. fuel tanks)*	386	1711.00	O	
23V500-BB	— 160″ wb *(N.A. w/forward mtd. 120 gal. or 150 gal. fuel tanks and between frame rail mtd. batteries; N.A. w/rear mtd. 100 gal., 120 gal. or 150 gal. fuel tanks)*	354	1711.00		O
	50″ Sleeper				
23V500-BA	— 196″wb *(N.A. w/rear mtd. 120 gal. or 150 gal. fuel tanks in comb. w/dual horiz. muffler w/dual vert. outlet stacks; N.A. w/120/150 gal. mixed cap. fuel tanks in comb. w/dual horiz. muffler with dual vert. outlet stacks)*	446	1853.00	O	
23V500-A9	— 196″ wb *(N.A. w/rear mtd. 120 gal. or 120/150 gal. mixed cap. fuel tanks in comb. w/dual horiz. muffler with dual vert. outlet stacks; N.A. w/rear mtd. 150 gal. fuel tanks)*	329	1853.00		O
23V500-A8	— 208″ wb *(N.A. w/rear mtd. 120 gal. or 150 gal. or 120/150 gal. mixed cap. fuel tanks in comb. w/dual horiz. muffler w/dual vert. outlet stacks)*	476	1975.00	O	
23V500-A7	— 208″ wb *(N.A. w/rear mtd. 150 gal. fuel tanks in comb. w/dual horiz. muffler w/dual vert. outlet stacks)*	312	1975.00		O
	68″ Sleeper				
23V500-BK	— 208″ wb *(N.A. w/60″ tandem susp.) (N.A. w/rear mtd. 120 gal. or 150 gal. or 120/150 gal. mixed cap. fuel tanks in comb. w/dual horiz. muffler with dual vert. outlet stacks)*	342	1961.00		O
23V500-BJ	— 220″ wb	349	2023.00		O
	77″ SilverStar Sleeper				
23V500-BF	— 220″ wb	349	2123.00		O
23V500-BE	— 232″ wb	356	2331.00		O

SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	23 — CAB EQUIPMENT/ EXTERIOR (Continued)				
	Glass				
STD.	**Door Vent Windows, Solar Tinted L.H./ R.H.** *(Two-way w/locking latch* ***(Standard)***	—	—	S	S
23LX00-AD	**Rear Window — DELETE**	-15	CR 43.00	O	O
23YL00	**Rear Window, Fixed — Solar Tinted** *(N.A. w/sleepers)* ***(Standard)***	—	—	S	S
STD.	**Windshield & Side Glass, Solar Tinted** ***(Standard)***	—	—	S	S
	Grille, Hood Mounted				
23A800-AK	— Bright *(Incl. bright headlamp bezels)*	0	135.00	O	O
232H00	— Painted Body Color ***(Standard)***	—	—	S	S
	Hood, Forward Tilting Front End, Aerodynamic				
23AB00	— Without Engine Service Access Door ***(Standard)***	—	—	S	S
232400-AD	— With Ready-Line Access Door *(Oil check and fill) (Req. oil fill & dipstick serviceability enhanced Code 373900)*	20	233.00	O	O
	Horn, Single				
23KH00	— Electric ***(Standard)***	—	—	S	S
233V00-AA	— Air, Single Trumpet, Under Sleeper *(Avail. w/SilverStar sleeper only)*	3	79.00	O	O
	Horns, Dual *(N.A. w/SilverStar sleeper)*				
23CV00-BM	— Electric	1	15.00	O	O
23CW00-BR	— Air, Single Base *(N.A. w/Hadley air horns Code 23CX00)*	3	79.00	O	O
23CX00-A8	— Air, Hadley Rectangular, Dual Base *(N.A. w/single base air horns Code 23CW00; Cab aero pkg. Code 23YG00; Cab roof fairing pkg. Code 23YF00 or cab prep. pkg. Code 23E100)*	11	99.00	O	O
	Mirrors, Dual Western *(Auxiliary convex mirrors are NOT included)*				
23YX00	— Painted ***(Standard)*** *(N.A. w/bright aux. convex mirrors)*	—	—	S	S
23YY00-AD	— Bright *(1)*	0	73.00	O	O
233L00-AD	— Bright, Heated *(Incl. I/P switch w/"On" indicator) (1)*	1	153.00	O	O
23Y000-AD	— Bright, Lighted *(1)*	0	104.00	O	O
23Y200-AD	— Bright, Lighted & Heated *(Incl. I/P mtd. switch w/"On" indicator) (1)*	1	184.00	O	O
233K00-AD	— Bright, Motorized, Heated *(Incl. I/P switch w/"On" indicator) (1)*	8	891.00	O	O
23Y300-AD	— Bright, Motorized, Lighted & Heated *(Incl. I/P mtd. switch w/"On" indicator) (1)*	9	921.00	O	O
233J00-AD	— Bright, Motorized-R.H., Manual-L.H., Heated *(Incl. I/P switch w/"On" indicator) (1)*	5	660.00	O	O
23Y400-AD	— Bright, Motorized-R.H., Manual-L.H., Lighted & Heated *(Incl. I/P mtd. switch w/"On" indicator) (1)*	5	691.00	O	O
	Mirrors, Dual Aerodynamic *(Flat and convex)*				
230E00-AB	— Molded Housing, Motorized & Heated *(Both flat & convex mirrors are dual axis motorized) (Incl. I/P mtd. switch w/"On" indicator and Med. Graphite Gray painted head, 102″ arms & door mounting brackets) (Incl. CB antenna cable pre-routed through mirror to door & CB antenna mounting bracket) (Incl. aux. convex delete Code 23BN00) (N.A. w/Value interior trim Code 22BJ00)*	9	655.00	O	O
	Mirrors, Auxiliary Convex *(Painted aux. w/painted western mirrors only & bright aux. w/bright western mirrors only exc. "Sweet Spot" which may be used with either painted or bright western mirrors) (N.A. w/aerodynamic mirrors Code 230E00)*				
	2 — 5.5″ Dia., Bottom Mounted				
230Y00-AA	— w/ Painted Mirrors	1	15.00	O	O
230100-AA	— w/ Bright Mirrors	0	15.00	O	O
	4 — 5.5″ Dia., 2 Top & 2 Bottom Mounted				
23Y600-AD	— w/ Painted Mirrors	1	39.00	O	O
23Y700-AD	— w/ Bright Mirrors	1	39.00	O	O
	— 8″ Dia., Bottom Mounted *(8-7/8″ actual size)*				
232900	— w/ Painted Mirrors, R.H. only ***(Standard)***	—	—	S	S
23Y800-AD	— w/ Painted Mirrors, L.H. & R.H.	2	21.00	O	O
23Y900-AE	— w/ Bright Mirrors, L.H. & R.H.	2	21.00	O	O
	4 — 8″ Dia., 2 Top & 2 Bottom Mounted *(8-7/8″ actual size)*				
230A00-AD	— w/ Painted Mirrors	4	53.00	O	O
230B00-AD	— w/ Bright Mirrors	4	53.00	O	O
232X00-AD	**2 — "Sweet Spot"** *(Painted black)*	0	88.00	O	O

(1) N.A. w/painted aux. mirror exc. "Sweet Spot".

A / AT9513 — 113″ BBC

HEAVY DUTY DIESEL — OPTIONAL EQUIPMENT

SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	23 — CAB EQUIPMENT/ EXTERIOR (Continued)				
230V00-AD	**Mirrors, Fender 3-Pt. Mounted, Dual — 8″ Dia., Bright Head & Mounting Arms** *(8-7/8″ actual size) (N.A. w/sight rods Code 23A400)*	4	123.00	O	O
231P00-AC	**Mirrors, Fender 3-Pt. Mounted, Single R.H. — 8″ Dia., Bright Head & Mounting Arms** *(8-7/8″ actual size) (N.A. w/sight rods Code 23A400)*	3	61.00	O	O
23BN00-C7	**Mirrors, Delete Aux. Convex** *(Incl. w/Aerodynamic mirrors Code 230E00)*	-1	CR 21.00	O	O
	Mirror Arms				
23RA00-AE	— 96″ *(N.A. w/Aerodynamic mirrors)*	-1	CR 12.00	O	O
23BP00	— 102″ ***(Standard)***	—	—	S	S
23A400-AY	**Sight Rods, Front Fender** *(N.A. w/fender mounted aux. mirrors Code 230V00 or Code 231P00)*	6	23.00	O	O
23DD00-AG	**Sun Visor, Fiberglass, Exterior** *(N.A. w/cab aero pkg. Code 23YG00 or roof fairing pkg. Code 23YF00 exc. in comb. w/flattop sleeper with either of these options) (N.A. w/SilverStar sleeper or aero prep. pkg. Code 23E100) (Req. Special Paint Option 43)*	13	133.00	O	O
23YJ00-AD	**Valance Panels — Cab only**	2	159.00	O	O
STD.	**Windshield Wipers, Interval, Electric** *(w/lift-off "Wet Arm" windshield wiper arms and integral nozzles, electric washer pump & 8-Liter reservoir)* ***(Standard)***	—	—	S	S
	24 — CAB EQUIPMENT/ INTERIOR				
24AJ00-BN	**Air Conditioning, Integral w/ Heater — Cab** *(Req. std. Kysor "On-Off" fan clutch w/Cat. 3306 eng.) (Req. w/SilverStar sleeper)* *	54	685.00	O	O
24AL00	**Cigar Lighter,** I/ P Mounted ***(Standard)***	—	—	S	S
	Console, Storage				
24K800-AA	— **Engine Cover Mounted** *(Incl. ashtray, two cup holders, large tray and storage bin)*	10	107.00	O	O
24K900-AA	— **Floor Mounted** *(Incl. two cup holders, coin tray, storage bin, CB radio bin, tray and thermos holder) (N.A. w/sleeper)*	8	107.00	O	O
24K700-AA	— **Header Mounted** *(Avail. w/Prestige interior trim only; Incl. w/Ultimate interior trim; Incl. header mounted single CB hot post & ground)*	5	207.00	O	O
24GC00-AD	**Door Locks, Electric L.H. & R.H.** *(N.A. w/Value interior trim Code 22BJ00)*	0	113.00	O	O
STD.	**Door Locks, Manual L.H. & R.H.** ***(Standard)***	—	—	S	S
24B400-BX	**Export Decal** *(For Export only)*	0	NC	O	O
24J600-AD	**Filter Pkg., Environmental** *(Incl. fresh air inlet dust filter & recirculated air filter)*	2	44.00	O	O
24LC00-AD	**Floor Covering, Carpet w/ Vinyl Inserts** *(Avail. w/Prestige interior trim only)*	0	35.00	O	O
24J700-AD	**Floor Mat, Full Vinyl, Black** *(Avail. w/Ultimate interior trim only) (Includes SilverStar sleeper floor trim)*	0	CR 35.00	O	O
STD.	**Heater, Defroster/ Demister and Fresh Air Ventilation** ***(Standard)***	—	—	S	S
STD.	**Lamp, Dome, Center Mounted** *(N.A. w/Ultimate interior trim or SilverStar sleeper)* ***(Standard)***	—	—	S	S
24J900-AD	**Lamps, Dome & Reading, Center Mounted** *(Avail. w/Prestige interior trim only) (N.A. w/SilverStar sleeper)*	0	29.00	O	O
24LB00-AD	**Lamps, Reading, Over-Door** *(2) (Avail. w/Prestige interior trim only)*	0	59.00	O	O
	Map Pocket, L.H. Door				
24AM00-AM	— Avail. w/ Value interior trim only Code 22BJ00	1	11.00	O	O
	Radio, CB				
24KA00-AD	**Antenna, Dual — Mirror Mounted** *(Incl. single CB hot post & ground located in I/P or in header console)*	1	125.00	O	O
	Hot Post & Ground				
24BF00-AD	— Dual, I/ P Mounted *(N.A. w/header mounted storage console Code 24K700)*	1	31.00	O	O
24AH00	— Single, I/ P Mounted ***(Standard)***	—	—	S	S
24AA00-AA	— Single, Delete *(Delete single hot post & ground)*	0	CR 15.00	O	O

* *Price excludes Federal Excise Tax of $100.00 (cdn.). Applies for Canada only.*

SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	24 — CAB EQUIPMENT/ INTERIOR (Continued)				
	Radio, Electronic *(Incl. digital clock)*				
	Premium Plus Sound *(Incl. Hi-power amplifier, Subwoofer amplifier & 7 speakers) (Avail. w/SilverStar sleeper only)*				
24KM00-AC	— AM/ FM Stereo w/ Cassette Tape Deck & Remote Control	30	1387.00	O	O
24KN00-AC	— AM/ FM Stereo w/ Cassette Tape Deck, CD changer & Remote Control	34	2123.00	O	O
	Premium Sound *(Incl. power amplifier)*				
24KB00-AD	— AM/ FM Stereo w/ Cassette Tape Deck *(Incl. four speakers) (N.A. w/SilverStar sleeper)*	12	707.00	O	O
24KB00-AH	— AM/ FM Stereo w/ Cassette Tape Deck *(Incl. six speakers & remote control) (Avail. w/SilverStar sleeper only)*	14	877.00	O	O
	Standard Sound *(Incl. two speakers) (N.A. w/SilverStar sleeper)*				
24AF00-CJ	— AM/ FM Stereo	10	463.00	O	O
24H200-AD	— AM/ FM Stereo w/ Cassette Tape Deck & Weather Band *(Incl. dual display, scan & alarm clock)*	11	537.00	O	O
STD.	**Radio, None** ***(Standard)***	—	—	S	S
24KC00-AD	**Radio Prep. Pkg.** *(Incl. antenna, antenna lead, two speakers, bezel, mounting bracket & hot lead; Wired for AM/FM Stereo radio) (N.A. w/SilverStar sleeper)*	2	104.00	O	O
	Steering Column, Adjustable				
24KD00-AD	— Tilt Only	5	319.00	O	O
24KE00-AD	— Tilt & Telescope	7	443.00	O	O
STD.	**Steering Column, Stationary** ***(Standard)***	—	—	S	S
	Steering Wheel				
24B500	**18″ Dia.** *(Incl. w/Value interior Code 22BJ00 or Prestige interior trim)* ***(Standard)***	—	—	S	S
24KF00-AD	**18″ Dia., Leather Wrapped** *(Incl. w/Ultimate interior trim; Avail. w/Value interior Code 22BJ00 or Prestige interior trim)*	0	44.00	O	O
	21″ Dia. *(Note: 21″ wheel reduces steering effort approx. 20%. Drivers will experience a lighter road feel than with an 18″ wheel) (N.A. w/electronic engines with speed/cruise control)*				
24AP00-CD	— Avail. w/ Value or Prestige interior trim only	2	9.00	O	O
24AP00-CE	— Avail. w/ Ultimate interior trim only	2	CR 35.00	O	O
STD.	**Sun Visors, Single, Vinyl — L.H. & R.H.** *(Incl. ticket strap w/Value trim; Incl. storage pouch w/Prestige or Ultimate interior trim)* ***(Standard)***	—	—	S	S
	Sun Visors, Two-Way, Vinyl, Integral Side — L.H. & R.H.				
24KG00-AG	— Avail. w/ Value interior trim *(Incl. ticket strap)*	0	52.00	O	O
24KG00-AK	— Avail. w/ Prestige or Ultimate interior trim *(Incl. storage pouch)*	0	59.00	O	O
	Window Control — Electric				
24KJ00-AD	— R.H. Side w/ L.H. Control *(Avail. w/Value interior trim Code 22BJ00 only)*	4	104.00	O	O
24KK00-AD	— R.H. & L.H. Sides w/ Dual Control *(Avail. w/Prestige or Ultimate interior trim only)*	8	215.00	O	O
STD.	**Window Control — Manual** *(Side windows)* ***(Standard)***	—	—	S	S
24KL00-AK	**Window, Observation — R.H. Door** *(Incl. wide angle Fresnel lens; R.H. side window drop is restricted) (Deletes R.H. door mtd. map pocket w/Prestige or Ultimate interior trim)*	2	144.00	O	O

A / AT9513 — 113″ BBC

HEAVY DUTY DIESEL — OPTIONAL EQUIPMENT

SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	25 — SEATING				
	(Seats are color coordinated to cab trim level. Passenger seat matches driver seat in appearance and material. All seats include seat belts)				
	Bostrom, Mid-Back, Talladega *(Incl. Fore-Aft isolator; N.A. w/Ultimate interior trim)*				
25AAC0-AD	**Driver, Air-T915,** Air Suspension	-33	31.00	O	O
25AAC9-AD	**Passenger, Air-T915,** Air Suspension	72	668.00	O	O
	Bostrom, Hi-Back, Talladega *(Incl. Fore-Aft isolator)*				
	Driver, Air-T915, Air Suspension				
25AAC4-AE	w/ Value interior trim	1	313.00	O	O
25AAC4-AH	w/ Prestige interior trim *(Incl. base cover Code 25AAEF, lumbar support Code 25AADV, back of seat map pocket Code 25AADX)*	4	313.00	O	O
25AAC4-AF	w/ Ultimate interior trim *(Incl. base cover Code 25AAEF, lumbar support Code 25AADV, back of seat map pocket Code 25AADX)*	9	313.00	O	O
	Passenger, Air-T915, Air Suspension				
25AADD-AE	w/ Value interior trim	72	680.00	O	O
25AADD-AH	w/ Prestige interior trim *(Incl. base cover Code 25AAEG, lumbar support Code 25AADW and back of seat map pocket Code 25AADY)*	76	680.00	O	O
25AADD-AF	w/ Ultimate interior trim *(Incl. base cover Code 25AAEG, lumbar support Code 25AADW and back of seat map pocket Code 25AADY)*	81	551.00	O	O
	National, Mid-Back *(Incl. Fore-Aft isolator except Code 25AACW; N.A. w/Ultimate interior trim)*				
25AACW-AC	**Driver,** Fixed Base, Less Isolator	-49	CR 127.00	O	O
25AACX-AD	**Driver,** Fixed Base	-47	CR 115.00	O	O
25AACY	**Driver,** Air Suspension ***(Standard)***	—	—	S	S
25AAC7-AD	**Passenger,** Fixed Base	56	439.00	O	O
25AAC8-AD	**Passenger,** Air Suspension	78	635.00	O	O
	National, Hi-Back *(Incl. Fore-Aft isolator)*				
	Driver, Fixed Base				
25AAC1-AE	w/ Value interior trim or Prestige interior trim	-44	CR 133.00	O	O
25AAC1-AF	w/ Ultimate interior trim	-44	CR 204.00	O	O
25AAC2-AE	**Driver,** Air Suspension *(Incl. w/Ultimate interior trim; Avail. w/Value interior trim Code 22BJ00 or Prestige interior trim)*	-2	12.00	O	O
	Passenger, Fixed Base				
25AADA-AD	w/ Value interior trim Code 22BJ00 or Prestige interior trim	-54	439.00	O	O
25AADA-AE	w/ Ultimate interior trim	-54	324.00	O	O
	Passenger, Air Suspension				
25AADB-AE	w/ Value interior trim Code 22BJ00 or Prestige interior trim	80	648.00	O	O
25AADB-AF	w/ Ultimate interior trim	-25	547.00	O	O
	OTHER SEATING EQUIPMENT				
	Armrests, Dual *(Avail. w/Mid-Back & Hi-Back seats)*				
25AADJ-AD	**Driver only**	5	59.00	O	O
25AADK-AD	**Passenger only**	5	59.00	O	O
	Base Cover, Air Suspension *(Avail. w/all National air suspension seats; Incl. w/Bostrom Hi-Back seats w/Prestige or Ultimate cab interior trim; N.A. w/Bostrom Mid-Back seats Code 25AAC0 & 25AAC9)*				
25AAEF-AD	**Driver only**	2	51.00	O	O
25AAEG-AD	**Passenger only**	2	51.00	O	O
	Belts, Seat — Lap and Shoulder, 3-pt. mounting w/ Adjustable D-Ring				
25AAD3	**Driver only** ***(Standard)***	—	—	S	S
25AAT0-AD	**Passenger only** *(Incl. w/passenger seat option)*	6	NC	O	O
	Cushion, Seat, Heated — Electric *(Avail. w/National air susp. seats only; N.A. w/swivel base)*				
25AADN-AD	**Driver Seat**	1	87.00	O	O
25AADP-AD	**Passenger Seat**	1	87.00	O	O

SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	OTHER SEATING EQUIPMENT (Continued)				
	Headrest, Four-Way Adjustable *(Avail. w/Mid-Back seats only)*				
25AADR-AD	**Driver only**	2	133.00	O	O
25AADT-AD	**Passenger only**	2	133.00	O	O
	Lumbar Support, Air *(Incl. w/all National air suspension seats; Incl. w/Bostrom Hi-Back seats w/Prestige or Ultimate cab interior trim; N.A. w/Bostrom Mid-Back seats Codes 25AAC0 & 25AAC9; Avail. w/all other seats)*				
25AADV-AD	**Driver only**	1	24.00	O	O
25AADW-AD	**Passenger only**	1	24.00	O	O
	Map Pocket, Back of Seat *(N.A. w/Bostrom Mid-Back seats Codes 25AAC0 & 25AAC9; Incl. & avail. w/Bostrom Hi-Back seats w/Prestige or Ultimate cab interior trim only; N.A. w/"Less Isolator" seat Code 25AACW)*				
25AADX-AD	**Driver only**	1	8.00	O	O
25AADY-AD	**Passenger only**	1	8.00	O	O
	Swivel Base, Seat, Adjustable *(Avail. w/National air suspension seats; Avail. w/Bostrom Hi-Back seats w/Prestige or Ultimate cab interior trim; N.A. w/Bostrom Mid-Back seats Codes 25AAC0 & 25AAC9; N.A. w/heated cushion Codes 25AADN or 25AADP)*				
25AAD0-AD	**Driver only**	17	61.00	O	O
25AAD1-AD	**Passenger only**	17	61.00	O	O
	26 — INSTRUMENTS/ GAUGES/ SWITCHES/ WARNING DEVICES				
	Air Cleaner Restriction Indicator				
26MR00	— Air Cleaner Mounted ***(Standard)***	—	—	S	S
26MT00-AD	— I/P Mounted	0	23.00	O	O
26M600-AB	**Digital Diagnostic Message Center** *(Incl. flat R.H. gauge control panel insert Code 26M700) (N.A. w/Cat. 3306 eng. Code 30TG00 or std. styled gauge insert Code 26M800)*	2	671.00	O	O
	Gauges				
26MP00-AD	— **Brake Application Air Pressure** *(N.A. w/tandem axle in comb. w/main diff. lockout Code 13AW00, air susp. dump valve Code 48AC00 and air slide fifth wheel)*	0	63.00	O	O
26NN00	— **Electronic Cluster** *(Incl. speedometer, tachometer, fuel level, coolant temp., voltmeter, oil press. & dual air brake press.)* ***(Standard)***	—	—	S	S
26AM00-A8	— **Hour Meter** *(Located in tachometer)*	1	48.00	O	O
26NP00-AA	— **Individual Round** *(In lieu of std. electronic cluster Code 26NN00; Incl. speedometer, tachometer, fuel level, coolant temp., voltmeter, oil pressure & dual air brake press.)*	0	172.00	O	O
26M900-AB	— **Pyrometer, Exhaust Gas** *(N.A. w/digital message ctr. Code 26M600)*	1	135.00	O	O
26NA00-AB	— **Temperature, Engine Oil, Electric** *(N.A. w/digital message ctr. Code 26M600)*	2	44.00	O	O
	— **Temperature, Rear Axle Lube** *(N.A. w/digital message ctr. Code 26M600)*				
26AN00-AY	— w/ Single Rear Axle	1	40.00	O	
26AN00-A2	— w/ Tandem Rear Axle	2	81.00		O
26AP00-AY	— **Temperature, Transmission Oil** *(N.A. w/digital message ctr. Code 26M600)*	2	24.00	O	O
26M700-AD	**Gauge Control Panel — Flat Gauge Insert — R.H.**	0	NC	O	O
26M800	**Gauge Control Panel — Styled Gauge Insert — R.H.** ***(Standard)***	—	—	S	S
STD.	**Parking Brake Control, I/P Mounted** ***(Standard)***	—	—	S	S
26AX00-BX	**Speedometer, Metric** *(N.A. in U.S.)*	0	NC	O	O
	Turn Signal Switch				
26MY00	Signal Stat, Non-Cancelling ***(Standard)***	—	—	S	S
	Warning Lights				
STD.	— ABS Anti-Lock System ***(Standard)***	—	—	S	S
STD.	— High Beam Indicator ***(Standard)***	—	—	S	S
STD.	— Turn Signal Indicators ***(Standard)***	—	—	S	S
STD.	**Warning Light & Buzzer — Air Brakes** ***(Standard)***	—	—	S	S
26M500-AD	**Warning Light & Chime** *(Low oil press., low coolant level, high coolant temp. and high engine oil temp.) (Incl. w/engine warning & shutdown system Code 374H00; Avail. w/Cat. 3306 eng. only Code 30TG00; N.A. w/electronic eng.)*	0	51.00	O	O

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HEAVY DUTY DIESEL — OPTIONAL EQUIPMENT

SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	27 — ELECTRICAL				
STD.	**Canadian Daytime Running Lights** *(Standard in Canada only)*	—	—	S	S
270P00-BL	**Daytime Running Lights** *(N.A. in Canada)*	0	53.00	O	O
	Circuits, Customer Access				
276H00-AD	— Auxiliary Circuits Pkg.	1	51.00	O	O
STD.	— I/P Fuse Panel Pkg. ***(Standard)***	—	—	S	S
27AA80-AC	— Access Circuits Box *(Engine compt.)*	1	24.00	O	O
STD.	— Access Circuits Connector *(Engine compt. & rear of cab)* ***(Standard)***	—	—	S	S
276L00-AD	— Switch Pkg., Auxiliary	1	23.00	O	O
	Circuit Protectors				
27AL00-AG	Breakers, Automatic Reset *(In lieu of cab fuses only)*	N/A	283.00	O	O
STD.	Fuses ***(Standard)***	—	—	S	S
STD.	**Flasher, Emergency** ***(Standard)***	—	—	S	S
27AC00-BC	**Lamps, Turn Signal, Fender Mounted, Supplemental** *(In addition to std.)*	1	59.00	O	O
STD.	**Lamps, Turn Signal & Side Marker Combination & Rear/Side Facing, Hood Mounted** ***(Standard)***	—	—	S	S
	Lights, Auxiliary *(Bumper with air dam is recommended) (Incl. I/P mounted switch)*				
27G800-A8	— Driving Lights *(N.A. w/fog lights Code 27G700)*	5	108.00	O	O
27G700-A8	— Fog Lights *(N.A. w/driving lights Code 27G800)*	5	108.00	O	O
	Lights				
	Cab Marker, 5 Lights *(N.A. w/cab mtd. full aerodynamic pkg. Code 23YG00, roof fairing pkg. Code 23YF00 or SilverStar sleeper)*				
STD.	— Standard ***(Standard)***	—	—	S	S
274800-AD	— Premium	2	39.00	O	O
STD.	**Head, Aerodynamic, Halogen — Flush Mounted** *(Incl. stalk mounted switch for dimmer and flash-to-pass)* ***(Standard)***	—	—	S	S
STD.	**Tail, Two w/ Integral Stop, Turn, Backup and License Plate** *(Mounted inside frame rails)* ***(Standard)***	—	—	S	S
	Trailer Hookup *(Incl. I/P mounted switch w/"On" indicator)*				
273300-AD	— Aimable *(In addition to std. fixed hookup light or unipac light; N.A. w/sleeper)*	2	31.00	O	O
275J00-AB	— Dual, Recessed *(Avail. w/sleeper only and in addition to the light incl. in unipac tractor pkg. Code 20GE00)*	2	31.00	O	O
STD.	— Fixed *(N.A. w/sleeper)* ***(Standard)***	—	—	S	S
27AAR0-AD	**Truck-Lite, Rear Lighting System** *(In lieu of std.) (N.A. w/any other taillight mounting; N.A. w/tractor ramp rear crossmember Code 40EX00)*	0	133.00	O	O
	Taillight Mounting				
STD.	— Inside Frame Rails — 21.56″ Spacing ***(Standard)***	—	—	S	S
275600-AD	— Outside Frame Rails — 46.07″ Spacing *(N.A. w/tractor ramp crossmember Code 40EX00 or Truck-Lite Code 27AAR0 or 51″ Airliner tandem susp. w/60″ AF)*	0	19.00	O	O
276R00-AC	— Rear Frame Crossmember *(N.A. w/tractor ramp crossmember Code 40EX00 or Truck-Lite Code 27AAR0)*	-3	19.00	O	O
	28 — ALTERNATORS				
	85 amp., 1175 watt				
28CF00-AD	Delco *(26 SI)*	5	215.00	O	O
28CQ00-AB	Leece-Neville *(1)*	2	197.00	O	O
	100 amp., 1400 watt				
28B300-BK	Delco *(21 SI)*	-8	19.00	O	O
28CS00	Leece-Neville ***(Standard)*** *(1)*	—	—	S	S
	115 amp., 1610 watt				
28B800-AB	Leece-Neville *(1)*	0	37.00	O	O

(1) Not available w/Cat. 3306 eng. Code 30TG00 in comb. w/serviceability enhanced oil fill & dipstick Code 373900.

SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	28 — ALTERNATORS (Continued)				
	130 amp., 1820 watt				
28BL00-AD	Delco *(21 SI)*	-9	111.00	O	O
28CB00-AP	Leece-Neville *(1)*	1	92.00	O	O
	145 amp., 2030 watt				
28BM00-AD	Delco *(21 SI)*	-9	151.00	O	O
28CR00-AB	Leece-Neville *(1)*	1	132.00	O	O
	29 — BATTERIES/ BOXES/ CABLES *(Refer to the Fuel Tank-Battery Box-Wheelbase Restriction charts in the Appendix at the end of this model for additional restrictions)*				
	Battery, Maintenance-Free Sterling, 12-Volt				
29AP00-BW	— **Two, 625 CCA** *(93 amp.-hr.) (Avail. w/Cat. C-10, C-12, 3306 eng. only)*	-53	CR 103.00	O	O
29AG00	— **Three, 625 CCA** *(93 amp.-hr.)* ***(Standard)***	—	—	S	S
29AH00-BV	— **Four, 625 CCA** *(93 amp.-hr.)*	53	160.00	O	O
29AJ00-B6	— **Two, 625 CCA** *(96 amp.-hr.) (Cycle Power) (Avail. w/Cat. C-10, C-12, 3306 eng. only)*	-47	CR 88.00	O	O
29AK00-CC	— **Three, 625 CCA** *(96 amp.-hr.) (Cycle Power)*	9	21.00	O	O
29AL00-BV	— **Four, 625 CCA** *(96 amp.-hr.)*	65	188.00	O	O
29GM00-BT	— **Two, 900 CCA** *(96 amp.-hr.)*	-47	CR 91.00	O	O
29GN00-BE	— **Three, 900 CCA** *(96 amp.-hr.)*	9	11.00	O	O
	Battery Box, Frame Mounted				
29KH00-AB	**Aft of Cab, Between Frame Rails** *(Avail. w/148″ through 196″ wb) (Req. remote battery terminals Code 29KG00 in comb. w/either chassis fairings Code 230500 or 23V500 or back of cab access pkg. Code 23YA00) (N.A. w/rear mtd. or mixed cap. fuel tanks or sleeper)*	0	67.00	O	O
	Aft of Cab, Outside Frame Rails — Standard Weight *(N.A. w/SilverStar sleeper) (See exhaust restrictions in the charts at the end of this model)*				
29KF00-AD	— **L.H.** *(Avail. w/2- or 3-battery system only) (Avail. w/forward mtd. L.H. or R.H. single, or forward mounted dual fuel tanks)*	0	67.00	O	O
29LL00-AB	— **L.H. & R.H.** *(2 batteries each side) (Avail. w/comb. of 4 batteries and forward mounted L.H. or R.H. single or forward mounted dual fuel tanks)*	35	67.00	O	O
	Under Cab, Outside Frame Rails, Lightweight — Forward Mounted *(Incl. frame mtd. cab access steps) (Avail. on-hwy. service only)*				
29KD00-AF	— **L.H.** *(Avail. w/2- or 3-battery system) (Avail. w/forward or rear mounted R.H. single fuel tanks; Avail. w/rear mounted L.H. single or rear mounted dual fuel tanks)*	-12	128.00	O	O
29LJ00-AC	— **R.H.** *(Avail. w/2- or 3-battery system only) (Avail. w/forward mounted L.H. single fuel tanks only)*	-12	195.00	O	O
29LK00-AB	— **L.H. & R.H.** *(2 batteries each side) (Req. w/comb. of 4-battery system and rear mounted fuel tanks only)*	10	323.00	O	O
	Under Cab, Outside Frame Rails, Standard Weight — Forward Mounted *(Incl. frame mtd. cab access steps)*				
STD.	— **L.H.** *(Avail. w/2- or 3-battery system) (Avail. w/forward or rear mounted R.H. single, rear mounted L.H. single or rear mounted dual fuel tanks)* ***(Standard)***	—	—	S	S
29KE00-AC	— **L.H.** *(Avail. w/4-battery system) (Avail. w/forward mounted R.H. single fuel tanks only)*	12	215.00	O	O
29LG00-AD	— **R.H.** *(Avail. w/2- or 3-battery system) (Avail. w/forward mounted L.H. single fuel tanks only)*	0	67.00	O	O
29LG00-AF	— **R.H.** *(Avail. w/4-battery system) (Avail. w/forward mounted L.H. single fuel tanks only)*	12	283.00	O	O
29LH00-AB	— **L.H. & R.H.** *(2 batteries each side) (Req. w/comb. of 4 battery system and rear mounted fuel tanks only)*	35	67.00	O	O
29KG00-AD	**Battery Terminals, Remote** *(Jump start studs) (N.A. w/R.H. mounted 4-battery/1-box system)*	0	25.00	O	O

(1) Not available w/Cat. 3306 eng. Code 30TG00 in comb. w/serviceability enhanced oil fill & dipstick Code 373900.

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HEAVY DUTY DIESEL — OPTIONAL EQUIPMENT

SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	30 — ENGINES				
	(Engine listings show Advertised Horsepower/Advertised Torque/Governed RPM; For specific ratings and performance curves, see Eng. Section of the Comp. Info. Data Book; See Safety-Noise-Emission Section of Component Book)				
	CATERPILLAR C-10 *(ELECTRONIC)* DIESEL *(Incl. Speed/Cruise control which may be deleted)*				
300700-AB	— 305 HP/ 1050 lb.-ft./ 2100 RPM	0	NC	O	O
30X000	— 305 HP/ 1150 lb.-ft./ 1800 RPM ***(Standard)***	—	—	S	S
30X100-AB	— 305 HP/ 1150 lb.-ft./ 2100 RPM	0	NC	O	O
30X300-AB	— 335 HP/ 1250 lb.-ft./ 1800 RPM *(10)*	16	1685.00	O	O
300800-AB	— 335 HP/ 1250 lb.-ft./ 2100 RPM *(10)*	16	1685.00	O	O
30X400-AB	— 335 HP/ 1350 lb.-ft./ 1800 RPM *(10)*	16	1685.00	O	O
30X500-AB	— 350 HP/ 1350 lb.-ft./ 1800 RPM *(10)*	16	2125.00	O	O
30X600-AB	— 370 HP/ 1350 lb.-ft./ 1800 RPM *(10)*	16	2125.00	O	O
	CATERPILLAR C-10-MT *(MULTI-TORQUE)* DIESEL *(Incl. Speed/Cruise control which may be deleted)*				
30X700-AB	— 335-370 HP/ 1250-1350 lb.-ft./ 1800 RPM *(10)*	15	1685.00	O	O
	CATERPILLAR C-12 *(ELECTRONIC)* DIESEL *(Incl. Speed/Cruise control which may be deleted)*				
300900-AB	— 335 HP/ 1550 lb.-ft./ 2100 RPM *(6) (10)*	N/ A	2345.00		O
30XM00-AB	— 355 HP/ 1350 lb.-ft./ 1800 RPM *(10)*	36	2345.00	O	O
301E00-AB	— 355 HP/ 1350 lb.-ft./ 2100 RPM *(10)*	36	2345.00	O	O
30XP00-AB	— 380 HP/ 1450 lb.-ft./ 1800 RPM *(6) (10)*	89	2807.00	O	O
301D00-AB	— 380 HP/ 1450 lb.-ft./ 2100 RPM *(6) (10)*	89	2807.00	O	O
301C00-AB	— 395 HP/ 1450 lb.-ft./ 1800 RPM *(6) (10)*	89	2807.00	O	O
301B00-AB	— 395 HP/ 1450 lb.-ft./ 2100 RPM *(6) (10)*	89	2807.00	O	O
30XR00-AB	— 410 HP/ 1450 lb.-ft./ 1800 RPM *(6) (9) (10)*	89	3911.00	O	O
301A00-AB	— 410 HP/ 1450 lb.-ft./ 2100 RPM *(6) (9) (10)*	89	3911.00	O	O
30XS00-AB	— 410 HP/ 1550 lb.-ft./ 1800 RPM *(6) (9) (10)*	89	3908.00		O
30XT00-AB	— 410 HP/ 1550 lb.-ft./ 2100 RPM *(6) (9) (10)*	89	3911.00		O
	CATERPILLAR C-12-MT *(MULTI-TORQUE)* DIESEL *(Incl. Speed/Cruise control which may be deleted)*				
30XU00-AB	— 355-410 HP/ 1350-1450 lb.-ft./ 1800 RPM *(6) (9) (10)*	89	2492.00	O	O
30XV00-AB	— 355-410 HP/ 1350-1550 lb.-ft./ 1800 RPM *(6) (9) (10)*	89	2495.00		O
30XW00-AB	— 380-410 HP/ 1450-1550 lb.-ft./ 1800 RPM *(6) (9) (10)*	89	2807.00		O
	CATERPILLAR 3306C *(MECHANICAL)* DIESEL *(Incl. intake air heater; Eng. mtd. fuel filter Cat. 1P2299; Eng. mtd. oil filter Cat. 1R0658, by-pass built into oil filter base, 3 qts.; Two 625 CCA 93AH batteries Code 29AP00) (Deletes std. fuel cooler) (Does not incl. Speed/Cruise control) (N.A. w/sleeper or alum. cab)*				
30TG00-AK	— 300 HP/ 1150 lb.-ft./ 1900 RPM *(Req. Warning Lights and Chime Code 26M500)*	-37	CR 2620.00	O	O

(6) Incl. 15-1/2″, 2-plate ceramic, (7-spring/3600 lb.) manual adjust 1650 lb.-ft. clutch, Code 36FC00.
(9) Req. trans. oil cooler w/Fuller trans.
(10) Incl. 1050 sq. in engine cooling module

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HEAVY DUTY DIESEL — OPTIONAL EQUIPMENT

SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	30 — ENGINES (Continued)				
	CATERPILLAR 3406E *(ELECTRONIC)* DIESEL *(Incl. Speed/Cruise control which may be deleted; Eng. mtd. oil filter Cat. 1R0716, by-pass built into oil filter base, 4 qts.)*				
30PT00-AT	— 355 HP/ 1350 lb.-ft./ 1800 RPM *(10) (13)*	858	3104.00	O	O
300V00-AB	— 355 HP/ 1350 lb.-ft./ 2100 RPM *(10)*	858	3104.00	O	O
30PV00-AT	— 375 HP/ 1450 lb.-ft./ 1800 RPM *(6) (10)*	911	4413.00	O	O
300W00-AB	— 375 HP/ 1450 lb.-ft./ 2100 RPM *(6) (10)*	911	4413.00	O	O
30RR00-AJ	— 435 HP/ 1550 lb.-ft./ 1800 RPM *(6) (9) (10)*	911	4463.00		O
30YR00-AB	— 435 HP/ 1550 lb.-ft./ 2100 RPM *(6) (9) (10)*	N/ A	4463.00		O
30PX00-AJ	— 435 HP/ 1650 lb.-ft./ 1800 RPM *(6) (9) (10)*	911	4463.00		O
30YS00-AB	— 435 HP/ 1650 lb.-ft./ 2100 RPM *(6) (9) (10)*	N/ A	4463.00		O
30TK00-AH	— 455 HP/ 1650 lb.-ft./ 1800 RPM *(6) (9) (10)*	911	5459.00		O
30YT00-AB	— 455 HP/ 1650 lb.-ft./ 2100 RPM *(6) (9) (10)*	N/ A	5459.00		O
30PY00-AJ	— 475 HP/ 1650 lb.-ft./ 1800 RPM *(6) (9) (10)*	911	5985.00		O
30YU00-AB	— 475 HP/ 1650 lb.-ft./ 2100 RPM *(6) (9) (10)*	N/ A	5985.00		O
	CATERPILLAR 3406E MT *(MULTI-TORQUE)* DIESEL *(Incl. Speed/Cruise control which may be deleted; Engine mtd. oil filter Cat. 1R0716, by-pass built into oil filter base, 4 qts.)*				
30P000-AT	— 355-380 HP/ 1350-1450 lb.-ft./ 1800 RPM *(6) (10)*	911	3252.00	O	O
30RP00-AJ	— 375-403 HP/ 1450-1550 lb.-ft./ 1800 RPM *(6) (9) (10)*	911	4624.00		O
30YV00-AB	— 375-435 HP/ 1450-1550 lb.-ft./ 1800 RPM *(6) (9) (10)*	NO CODE	MATCH FOUND		O
300200-AB	— 375-435 HP/ 1450-1650 lb.-ft./ 1800 RPM *(6) (9) (10)*	911	4624.00		O
	CUMMINS N14E PLUS *(CELECT)* DIESEL *(Incl. Holset QE296 13.2 CFM air compressor; Speed/Cruise control which may be deleted; Frame mtd. fuel filter Fleetguard FS-1212; Eng. mtd. oil filter, full flow & by-pass, Cummins LF-3000, 3.2 qts.)*				
30WE00-AN	— N14-350E+ — 350 HP/ 1400 lb.-ft./ 1800 RPM *(7) (10)*	858	4445.00	O	
30WE00-AP	— 350 HP/ 1400 lb.-ft./ 1800 RPM *(10)*	823	4445.00		O
30WF00-AN	— 350 HP/ 1400 lb.-ft./ 2100 RPM *(7) (10)*	858	4685.00	O	
30WF00-AP	— 350 HP/ 1400 lb.-ft./ 2100 RPM *(10)*	823	4685.00		O
30WG00-AN	— N14-370E+ — 370 HP/ 1400 lb.-ft./ 1800 RPM *(7) (10)*	858	4445.00	O	
30WG00-AR	— 370 HP/ 1400 lb.-ft./ 1800 RPM *(10)*	823	4445.00		O
30WH00-AN	— 370 HP/ 1400 lb.-ft./ 2100 RPM *(7) (10)*	858	4685.00	O	
30WH00-AR	— 370 HP/ 1400 lb.-ft./ 2100 RPM *(10)*	823	4685.00		O
30WJ00-AN	— 370 HP/ 1450 lb.-ft./ 1800 RPM *(6) (10)*	876	4559.00	O	O
30WK00-AN	— 370 HP/ 1450 lb.-ft./ 2100 RPM *(6) (10)*	876	4800.00	O	O
30WL00-AN	— N14-410E+ — 410 HP/ 1450 lb.-ft./ 1800 RPM *(6) (9) (10)*	876	6280.00	O	O
30WM00-AN	— 410 HP/ 1450 lb.-ft./ 2100 RPM *(6) (9) (10)*	876	6521.00	O	O
30WN00-AN	— N14-435E+ — 435 HP/ 1450 lb.-ft./ 1800 RPM *(6) (9) (10)*	876	6280.00	O	O
30WP00-AN	— 435 HP/ 1450 lb.-ft./ 2100 RPM *(6) (9) (10)*	876	6521.00	O	O
30WQ00-AA	— 435 HP/ 1550 lb.-ft./ 1800 RPM *(6) (9) (10)*	876	6280.00		O
30WR00-AA	— 435 HP/ 1550 lb.-ft./ 2100 RPM *(6) (9) (10)*	876	6521.00		O
30YQ00-AB	— 435 HP/ 1650 lb.-ft./ 2100 RPM *(6) (9) (10)*	N/ A	6521.00		O
30WS00-AA	— N14-460E+ — 460 HP/ 1550 lb.-ft./ 2100 RPM *(6) (9) (10)*	876	6521.00		O
30WT00-AA	— 460 HP/ 1650 lb.-ft./ 2100 RPM *(6) (9) (10)*	876	6521.00		O
30WU00-AA	— N14-500E+ — 500 HP/ 1650 lb.-ft./ 2100 RPM *(6) (9) (11)*	894	8237.00		O

(6) Incl. 15-1/2″, 2-plate ceramic (7-spring/3600 lb.) manual adjust 1650 lb.-ft. clutch, Code 36FC00.
(9) Req. trans. oil cooler w/Fuller trans.
(10) Incl. 1050 sq. in engine cooling module
(13) N.A. w/auto. trans.

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HEAVY DUTY DIESEL — OPTIONAL EQUIPMENT

SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	30 — ENGINES (Continued)				
	CUMMINS N14-ESP PLUS *(CELECT)* DIESEL *(Incl. Holset QE296 13.2 CFM air compressor; Speed/Cruise control which may be deleted; Frame mtd. fuel filter Fleetguard FS-1212; Eng. mtd. oil filter; Full flow & by-pass, Cummins LF-3000, 3.2 qts.)*				
30WW00-AA	— N14-ESP+ — 370-435 HP/ 1450-1550 lb.-ft./ 1800 RPM *(6) (9) (10)*	876	4639.00		O
30WX00-AA	— N14-ESP+ — 435-500 HP/ 1550-1650 lb.-ft./ 2100 RPM *(6) (9) (11)*	894	6663.00		O
	DETROIT DIESEL SERIES 60 11.1L *(Incl. Speed/Cruise control which may be deleted; Coolant conditioner filter Nalcool 3000 spin-on type; Engine mtd. fuel filter AC-T915D primary filter, AC-TP916D secondary filter; Eng. mtd. oil filter DDC AC PF-2100 full-flow, 6 qts.)*				
30T100-AM	**— 11.1L** — 330 HP/ 1250 lb.-ft./ 1800 RPM *(10)*	691	1723.00	O	O
30T300-AM	— 330 HP/ 1250 lb.-ft./ 2100 RPM *(10)*	691	1869.00	O	O
30T200-AM	— 330 HP/ 1350 lb.-ft./ 1800 RPM *(10)*	691	1723.00	O	O
30T400-AM	— 330 HP/ 1350 lb.-ft./ 2100 RPM *(10)*	691	1869.00	O	O
30GG00-AM	— 350 HP/ 1250 lb.-ft./ 1800 RPM *(10)*	796	1723.00	O	O
30MG00-AM	— 350 HP/ 1350 lb.-ft./ 1800 RPM *(10)*	691	1723.00	O	O
30MH00-AM	— 365 HP/ 1350 lb.-ft./ 1800 RPM *(10)*	691	1723.00	O	O
	— 11.1L Cruise Power				
30VG00-AM	— 330-350 HP/ 1250 lb.-ft./ 1800 RPM *(10)*	691	1723.00	O	O
	DETROIT DIESEL SERIES 60 12.7L *(Incl. Speed/Cruise Control which may be deleted; Nalcool coolant conditioner filter 3000 spin-on type; Engine mtd. fuel filter AC-T915D primary filter, AC-TP916D secondary filter; Eng. mtd. oil filter DDC AC PF-2100 full-flow, 6 qts.)*				
30RF00-AG	**— 12.7L** — 370 HP/ 1450 lb.-ft./ 1800 RPM *(6) (10)*	814	4989.00	O	O
30RE00-AG	— 370 HP/ 1450 lb.-ft./ 2100 RPM *(6) (10)*	814	5135.00	O	O
30XF00-AG	— 370 HP/ 1550 lb.-ft./ 1800 RPM *(6) (10)*	814	4989.00		O
30H800-AG	— 400 HP/ 1450 lb.-ft./ 1800 RPM *(6) (9) (10)*	814	4991.00	O	O
30H900-AG	— 400 HP/ 1450 lb.-ft./ 2100 RPM *(6) (9) (10)*	814	5135.00	O	O
30XG00-AG	— 400 HP/ 1550 lb.-ft./ 1800 RPM *(6) (9) (10)*	814	4989.00		O
30MJ00-AG	— 430 HP/ 1450 lb.-ft./ 1800 RPM *(6) (9) (10)*	814	4989.00	O	O
30MK00-AG	— 430 HP/ 1450 lb.-ft./ 2100 RPM *(6) (9) (10)*	814	5135.00	O	O
30RM00-AG	— 430 HP/ 1550 lb.-ft./ 1800 RPM *(6) (9) (10)*	814	4989.00		O
30R000-AG	— 430 HP/ 1550 lb.-ft./ 2100 RPM *(6) (9) (10)*	814	5135.00		O
30RD00-AG	— 470 HP/ 1550 lb.-ft./ 1800 RPM *(6) (9) (10)*	N/ A	6916.00		O
30RH00-AG	— 470 HP/ 1550 lb.-ft./ 2100 RPM *(6) (9) (10)*	N/ A	7063.00		O
30XK00-AB	— 500 HP/ 1550 lb.-ft./ 2100 RPM *(6) (9) (11)*	842	7204.00		O
	— 12.7L Cruise Power				
30RL00-AG	— 370-430 HP/ 1450 lb.-ft./ 1800 RPM *(6) (9) (10)*	814	4989.00	O	O
30RK00-AG	— 370-430 HP/ 1450 lb.-ft./ 2100 RPM *(6) (9) (10)*	814	5135.00	O	O
30RJ00-AG	— 430-470 HP/ 1550 lb.-ft./ 1800 RPM *(6) (9) (10)*	814	4989.00		O
30TV00-AB	— 430-470 HP/ 1550 lb.-ft./ 2100 RPM *(6) (9) (10)*	814	5135.00		O

(6) Incl. 15-1/2″, 2-plate ceramic (7-spring/3600 lb.) manual adjust 1650 lb.-ft. clutch, Code 36FC00.
(7) Incl. 15-1/2″, 2-plate ceramic (7-spring/3200 lb.) manual adjust 1450 lb.-ft. clutch, Code 36DD00.
(9) Req. trans. oil cooler w/Fuller trans.
(10) Incl. 1050 sq. in. engine cooling module.
(11) Incl. 1300 sq. in. engine cooling module; Req. 60″ taper-leaf front springs; N.A. w/10.76 SM frame Code 40E700.

SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	32 — EXHAUST SYSTEM *("General Restrictions" for exhaust systems apply to both Non-Sleeper and Sleeper Models. Specific Sleeper restrictions are shown where applicable. Refer to pages 1 & 2 for Sleeper/WB restrictions. Refer to Exhaust Restriction charts in the Appendix at the end of this model for additional restrictions.) (See Component Book for installation sketches)*				
32FD00-AC	**SINGLE HORIZONTAL MUFFLER & HORIZONTAL OUTLET, R.H.**	5	CR 109.00	0	0
	SINGLE HORIZONTAL MUFFLER WITH STRAIGHT VERTICAL OUTLET, R.H.				
	CAB MOUNTED, R.H. *(Incl. exhaust heat shield) (N.A. w/sleeper or alum. cab)*				
	— Over Frame — Cab Mtd. *(N.A. w/cab air susp. Code 23A500, full aero pkg. Code 23YG00, cab side extenders Code 231F00, or aero reinforcements only pkg. Code 23E100)*				
32FE00-AD	**— Plain Outlet**	63	260.00	0	0
32FG00-AD	**— Bright Outlet**	65	321.00	0	0
	— Under Frame — Cab Mtd. *(Avail. w/L.H. fuel tanks only) (N.A. w/cab air susp. Code 23A500, full aero pkg. Code 23YG00, cab side extenders Code 231F00, or aero reinforcements only pkg. Code 23E100)*				
32FF00-AD	**— Plain Outlet**	65	260.00	0	0
32FH00-AD	**— Bright Outlet**	67	321.00	0	0
	FRAME MOUNTED, R.H.				
	— Over Frame — Frame Mtd. *(N.A. w/sleeper)*				
	— Use without full aero pkg. Code 23YG00 or cab side extenders Code 231F00 *(Incl. exhaust heat shield)*				
32FJ00-AD	**— Plain Outlet**	85	451.00	0	0
32FL00-AD	**— Bright Outlet**	87	511.00	0	0
	— Use with full aero pkg. Code 23YG00, cab side extenders Code 231F00) *(Exhaust heat shield deleted)*				
32FJ00-AH	**— Plain Outlet**	80	451.00	0	0
32FL00-AH	**— Bright Outlet**	82	511.00	0	0
	— Under Frame — Frame Mtd. *(Avail. w/L.H. fuel tanks only exc. w/sleeper)*				
	— Use without full aero pkg. Code 23YG00, cab side extenders Code 231F00 or sleeper trim pkg. Code 21W600 *(Incl. exhaust heat shield)*				
32FK00-AE	**— Plain Outlet**	11	451.00	0	0
32FM00-AE	**— Bright Outlet**	122	511.00	0	0
	— Use with full aero pkg. Code 23YG00, cab side extenders Code 231F00 or sleeper trim pkg. Code 21W600 *(Exhaust heat shield deleted)*				
32FK00-AJ	**— Plain Outlet**	105	451.00	0	0
32FM00-AJ	**— Bright Outlet**	117	511.00	0	0
	SINGLE HORIZONTAL MUFFLER, R.H. WITH DUAL BRIGHT STRAIGHT VERTICAL OUTLET STACKS *(N.A. w/between rails battery box Code 29KH00)*				
	CAB MOUNTED *(Incl. exhaust heat shield)*				
32F100-AC	**— Over Frame w/ Bright Outlets — Cab Mtd.** *(N.A. w/sleeper or alum. cab) (N.A. w/cab air susp. Code 23A500, full aero pkg. Code 23YG00, cab side extenders pkg. Code 231F00 or aero reinforcements pkg. Code 23E100) (Req. unipac tractor pkg. Code 20GE00)*	85	359.00	0	0
	FRAME MOUNTED				
	— Over Frame w/ Bright Outlets — Frame Mounted *(N.A. w/sleeper) (Req. unipac tractor pkg. Code 20GE00)*				
32F200-AC	— Use without full aero pkg. Code 23YG00 or cab side extenders pkg. Code 231F00; Also use with full aero pkg. Code 23YG00 or cab side extenders Code 231F00 when either is ordered with back of cab access pkg. Code 23YA00 or chassis fairing pkg. Code 230500/ 23V500. *(Incl. exhaust heat shield)*	176	359.00	0	0
32F200-AG	— Use with full aero pkg. Code 23YG00 or cab side extenders pkg. Code 231F00 unless either is ordered with back-of-cab access pkg. Code 23YA00 or chassis fairing pkg. Code 230500/ 23V500. *(Exhaust heat shield deleted)*	171	359.00	0	0

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HEAVY DUTY DIESEL — OPTIONAL EQUIPMENT

SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	32 — EXHAUST SYSTEM *("General Restrictions" for exhaust systems apply to both Non-Sleeper and Sleeper Models. Specific Sleeper restrictions are shown where applicable. Refer to pages 1 & 2 for Sleeper/WB restrictions. Refer to Exhaust Restriction charts in the Appendix at the end of this model for additional restrictions.) (See Component Book for installation sketches)* **(Continued)**				
	DUAL HORIZONTAL MUFFLERS WITH DUAL BRIGHT STRAIGHT VERTICAL OUTLET STACKS				
	FRAME MTD. — UNDER FRAME *(Avail. w/sleeper only) (Req. optional air reservoir tank w/tandem axle model)*				
32F300-AC	— Use without full aero pkg. Code 23YG00 or sleeper trim pkg. Code 21W600; Also use with full aero pkg. Code 23YG00 or sleeper trim pkg. Code 21W600 when any of them is ordered with back-of-cab access pkg. Code 23YA00 or chassis fairing pkg. Code 230500/ 23V500. *(Use w/exhaust heat shield)*	213	832.00	O	O
32F300-AE	— Use with full aero pkg. Code 23YG00 or sleeper trim pkg. Code 21W600 unless either is ordered with back-of-cab access pkg. Code 23YA00 or chassis fairing pkg. Code 230500/ 23V500. *(N.A. w/exhaust heat shield)*	208	832.00	O	O
	SINGLE VERTICAL MUFFLER WITH STRAIGHT VERTICAL OUTLET STACK *(N.A. w/sleeper)*				
	CAB MOUNTED, R.H. *(N.A. w/cab air susp. Code 23A500 or alum. cab)*				
	— Use without full aero pkg. Code 23YG00 or cab side extenders Code 231F00; Use with cab aero prep. pkg. Code 23E100				
32FW00	— **Plain Outlet** *(Incl. plain exhaust heat shield)* ***(Standard)***	—	—	S	S
32FX00-AD	— **Bright Outlet** *(Incl. bright exhaust heat shield & pipe)*	2	171.00	O	O
	— Use with full aero pkg. Code 23YG00 or cab side extenders Code 231F00 *(Exhaust heat shield deleted)*				
32FW00-AE	— **Plain Outlet** *(Exhaust heat shield deleted)*	-5	99.00	O	O
32FX00-AE	— **Bright Outlet** *(Exhaust heat shield deleted)*	-3	269.00	O	O
	FRAME MOUNTED, R.H.				
	— Use without full aero pkg. Code 23YG00 or cab side extenders Code 231F00; Use with cab aero prep. pkg. Code 23E100.				
32FY00-AD	— **Plain Outlet** *(Incl. plain exhaust heat shield)*	25	99.00	O	O
32F000-AD	— **Bright Outlet** *(Incl. bright heat shield & pipe)*	27	269.00	O	O
	— Use with full aero pkg. Code 23YG00 or cab side extenders Code 231F00				
32FY00-AE	— **Plain Outlet** *(Exhaust heat shield deleted)*	20	99.00	O	O
32F000-AE	— **Bright Outlet** *(Exhaust heat shield deleted)*	22	269.00	O	O
	33 — EXHAUST EQUIPMENT				
	Rain Cap, Bright *(N.A. w/turn-out elbow Code 33BT00)*				
33BR00-AH	— Avail. w/ Dual Vertical Outlet Exhaust Only	6	37.00	O	O
33BR00-AL	— Avail. w/ Single Vertical Outlet Exhaust Only	3	19.00	O	O
STD.	**Straight Vertical Stack End** *(Incl. w/all vertical outlets) (Plain w/plain exhaust & bright w/bright exhaust)* ***(Standard)***	—	—	S	S
	Turn-Out Elbow *(In lieu of straight vertical exhaust outlet stack only; N.A. w/rain caps Code 33BR00) (Plain w/plain exh. & bright w/bright exh.)*				
33BT00-AH	— Use w/ Dual Vertical Outlet Exhaust Only	4	101.00	O	O
33BT00-AJ	— Use w/ Single Vertical Outlet Exhaust Only	2	51.00	O	O

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HEAVY DUTY DIESEL — OPTIONAL EQUIPMENT

SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	36 — CLUTCHES				
	Clutch, Eaton-Spicer				
	14″ SD, 2-plate, Ceramic *(8-Spring/3200 lb.)* Manual Adjust *(1400 lb.-ft. cap.)*				
36A700	— For Cat. C-10, C-10 MT, C-12, 3306, 3406 or DDC-60 11.1L *(Up thru 1400 lb.-ft)* eng. ***(Standard)***	—	—	S	S
36A700	— For Cum. N14+ *(Up thru 1400 lb.-ft.)* eng. ***(Standard)***	—	—		S
	15-1/2″, 2-plate Ceramic *(8-Spring/3200 lb.)* Manual Adjust *(1400 lb.-ft. cap.)*				
36DK00-A2	— For Cat. C-10, C-10 MT, C-12, 3306, 3406 or DDC-60 11.1L *(Up thru 1400 lb.-ft.)* eng.	28	91.00	O	O
36DK00-A3	— For Cum. N14+ *(Up thru 1400 lb.-ft.)* eng.	28	91.00		O
	15-1/2″, 2-plate Ceramic *(7-Spring/3200 lb.)* Manual Adjust *(1450 lb.-ft. cap.) (Incl. w/Cum. N14+ 4x2 (up thru 1400 lb.-ft.) eng.)*				
36DD00-C8	— For Cat. C-10, C-10 MT, C-12, 3406 or DDC-60 11.1L *(Up thru 1400 lb.-ft.)* eng.	35	143.00	O	O
	15-1/2″, 2-plate *(7-Spring/3600 lb.)* Manual Adjust *(1650 lb.-ft. cap.) (Incl. w/Cat. C-12, C-12 MT, 3406, 3406 MT, Cum. N14+, N14+ ESP and DDC-60 12.7L eng. (1401 thru 1650 lb.-ft.) eng.)*				
36FC00-AB	— For Cat. DDC-60 11.1L *(Up thru 1400 lb.-ft.)* eng.	53	157.00	O	O
36FC00-BB	— For Cum. N14+ *(Up thru 1400 lb.-ft.)* eng.	18	15.00	O	
36FC00-BD	— For Cum. N14+ *(Up thru 1400 lb.-ft.)* eng.	18	157.00		O
	15-1/2″, 2-plate Ceramic *(7-Spring/3600 lb.)* Spicer "Solo" Adjustment Free *(1650 lb.-ft. cap.)*				
36FG00-AB	— For DDC-60 11.1L *(Up thru 1400 lb.-ft.)* eng.	49	300.00	O	O
36FG00-AH	— For Cum. N14+ *(Up thru 1400 lb.-ft.)* eng.	14	157.00	O	
36FG00-AF	— For Cum. N14+ *(Up thru 1400 lb.-ft.)* eng.	14	300.00		O
36FG00-AD	— For Cat. C-12, C-12 MT, 3406, 3406 MT, Cum. N14+, N14+ ESP or DDC-60 12.7L *(1401 thru 1650 lb.-ft.)* eng.	49	157.00	O	O
36AA00-AP	**Clutch Housing, Aluminum**	-53	20.00	O	O
STD.	**Clutch Housing, Cast Iron *(Standard)***	—	—	S	S
36CC00-AB	**Remote Lube Fitting — Clutch Throw-out Bearing**	0	13.00	O	O
	37 — ENGINE EQUIPMENT				
	Air Cleaner				
	Donaldson, High Capacity, Single Stage				
375X00-AD	— Use w/ Cat. 3406, Cum. N14+ or DDC-60 eng.	13	223.00	O	O
375X00-AF	— Use w/ Cat. C-10, C-12 & 3306 eng.	3	223.00	O	O
STD.	**Donaldson, Single Stage *(Standard)***	—	—	S	S
	Farr ECO-II, Single Stage, Disposable				
373R00-AD	— Use w/ all engines	2	255.00	O	O
STD.	**Air Intake, Source — Engine, Outside Air *(Standard)***	—	—	S	S
37AY00-AT	**Block Heater, 110 volt — Single 1500 watt Phillips** *(Incl. front mounted cord and receptacle)*	2	72.00	O	O
	Block Heater Receptacle				
373W00-AD	— Under Driver Door Mounted *(Avail. w/block heater opt. Code 37AY00 in lieu of front-mounted cord)*	1	51.00	O	O

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HEAVY DUTY DIESEL — OPTIONAL EQUIPMENT

SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	37 — ENGINE EQUIPMENT (Continued)				
373X00-AD	**Dirt Filter/ Bug Screen, Grille Mounted**	2	53.00	O	O
	Engine Brake *(Incl. I/P mounted switches)*				
	"C Brake by Jacobs"				
376700-AH	— Use with Cummins N14+ eng. only	85	1848.00	O	O
	Jake Brake — Jacobs				
374T00-AB	— Model 310A *(Avail. w/Cat. C-10 eng. only)*	75	1825.00	O	O
377H00-AB	— Model 312A *(Avail. w/Cat. C-12 eng. only)*	75	1825.00	O	O
374V00-AB	— Model 336A *(Avail. w/Cat. 3306 eng. Code 30TG00 only)*	75	1825.00	O	O
376W00-AB	— Model 340A *(Avail. w/Cat. 3406 Electronic eng. only)*	61	1825.00	O	O
374000-AB	— Model 760A *(Avail. w/DDC-60 11.1L eng. only)*	89	1775.00	O	O
374100-AB	— Model 765A *(Avail. w/DDC-60 12.7L eng. only)*	89	1775.00	O	O
373100	**Engine Mounts, Focal** ***(Standard)***	—	—	S	S
STD.	**Engine Shutoff** *(Solenoid)* — Ignition Key ***(Standard)***	—	—	S	S
	Fan Clutch *(Automatic Cycling)*				
373400-AB	— **Eaton Viscous** *(Avail. w/Cat. C-10 or C-12, Cat. 3406E to & incl. 455 HP or Cum. N14+ eng. only) (N.A. w/engines over 1900 RPM)*	1	CR 36.00	O	O
37FP00-AB	— **Horton "On-Off"** *(N.A. w/Cat. 3306 eng.)*	0	97.00	O	O
373600	— **Kysor "On-Off"** ***(Standard)***	—	—	S	S
374N00-AC	**Fan Clutch Override** *(Avail. w/"On-Off" fan clutch only; Incl. I/P mounted switch)*	0	71.00	O	O
373800	**Hose Pkg., Silicone** *(Incl. radiator, heater, engine drawdown hoses and torque controlled clamps)*	—	—	O	O
STD.	**Hose, Radiator, EPDM Rubber** *(Incl. torque controlled clamps)* ***(Standard)***	—	—	S	S
STD.	**Oil Cooler, Integral** ***(Standard)***	—	—	S	S
373900-AD	**Oil Fill & Dipstick, Serviceability Enhanced**	1	44.00	O	O
STD.	**Oil Fill System, Standard Oil Fill & Check** ***(Standard)***	—	—	S	S
374B00-AD	**Radiator, Clog Resistant** *(For dirty environment) (Avail. as 1050 sq. in. eng. cooling module only) (Avail. w/eng. from 306 HP thru 310 HP) (Requires on-off fan clutch) (N.A. w/Cat. 3306 eng. or extra cooling Code 37AN00 or lightweight aluminum radiator Code 377F00)*	16	39.00	O	O
	Radiator, Cooling, Extra *(N.A. w/clog resistant radiator Code 374B00 or Cat. 3306 eng.)*				
37AN00-AT	**1050 sq. in. module** *(Avail. w/eng. up thru 305 HP) (Incl. w/lightweight rad. Code 377F00)*	15	159.00	O	O
37AN00-AV	**1300 sq. in. module** *(Avail. w/eng. above 305 HP to & incl. 475 HP) (Req. 60″ taper-leaf front susp.) (N.A. w/lightweight rad. Code 377F00)*	41	523.00	O	O
STD.	**Radiator, Cooling, Nominal — 900 sq. in. cooling module** ***(Standard)***	—	—	S	S
377F00-AA	**Radiator, Lightweight Aluminum** *(1050 sq. in. engine cooling module only) (Avail. up through 410 HP for Cat. engs., 435 HP for Cum. engs., and 470 Hp for DDC-60 engs.) (Incl. extra cooling radiator at no charge for engines up thru 305 HP max. only) (On-off fan clutch required with Cat. engs. 365-410 HP and Cum. engs. 400-435 HP) (N.A. w/Cat. 3306C engine or clog resistant radiator Code 374B00)*	-40	47.00	O	O
STD.	**Speed/ Cruise Control** *(With electronic engines)* ***(Standard)***	—	—	S	S
37LG00-AW	**Speed/ Cruise Control Delete** *(With electronic engines)*	-5	CR 72.00	O	O
374F00-AD	**Starting Aid, Cold Weather Ether Air Intake — Automatic** *(Does not incl. ether tank) (N.A. w/Cat. 3306 eng.)*	5	87.00	O	O
STD.	**Starter, Electric** ***(Standard)***	—	—	S	S
374L00-AB	**Starter, Electric with Overcrank Protection**	2	123.00	O	O
STD.	**Starter Interlock** *(Clutch Pedal Actuated)* ***(Standard)***	—	—	S	S
37AA00-BM	**Throttle, Locking T-Handle** *(Avail. w/Cat. 3306 engine Code 30TG00 only)*	1	23.00	O	O
37AD00-A5	**Throttle, Locking, Vernier Type** *(Avail. w/Cat. 3306 eng. Code 30TG00 only)*	1	41.00	O	O
374H00-AD	**Warning & Shutdown System, Engine** *(Incl. warning lights & chime Code 26M500; Avail. w/Cat. 3306 eng. Code 30TG00 only)*	1	317.00	O	O

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HEAVY DUTY DIESEL — OPTIONAL EQUIPMENT

SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	40 — FRAME — SINGLE REAR AXLES ONLY				
	Single Channel **10.76 SM, 120,000 PSI** *(N.A. w/1300 sq. in. cooling module Code 37AN00)*				
40E700-AJ	— 136″ wb	0	NC	O	
STD.	— 148″ wb ***(Standard)***	—	—	S	
40E700-AK	— 160″ wb	0	NC	O	
40E700-AL	— 172″ wb	0	NC	O	
	Single Channel **12.0 SM, 120,000 PSI**				
40E800-AR	— 136″ wb	55	25.00	O	
40E800-AT	— 148″ wb	58	25.00	O	
40E800-AV	— 160″ wb	62	25.00	O	
40E800-AW	— 172″ wb	65	25.00	O	
40E800-AX	— 184″ wb	0	25.00	O	
40E800-A9	— 190″ wb	0	25.00	O	
40E800-AY	— 196″ wb	0	25.00	O	
40E800-A0	— 208″ wb	0	25.00	O	
40E800-A1	— 220″ wb	0	25.00	O	
	Single Channel **13.3 SM, 120,000 PSI**				
40E900-B0	— 136″ wb	114	51.00	O	
40E900-B1	— 148″ wb	122	51.00	O	
40E900-B2	— 160″ wb	128	51.00	O	
40E900-B3	— 172″ wb	134	51.00	O	
40E900-B4	— 184″ wb	73	51.00	O	
40E900-DG	— 190″ wb	74	51.00	O	
40E900-B5	— 196″ wb	76	51.00	O	
40E900-B6	— 208″ wb	80	51.00	O	
40E900-B7	— 220″ wb	84	51.00	O	
40E900-B8	— 232″ wb	0	51.00	O	
40E900-B9	— 244″ wb	0	51.00	O	
40E900-CL	— 256″ wb	0	51.00	O	
	Single Channel **15.9 SM, 120,000 PSI**				
40FA00-B4	— 136″ wb	233	328.00	O	
40FA00-B5	— 148″ wb	247	328.00	O	
40FA00-B6	— 160″ wb	259	328.00	O	
40FA00-B7	— 172″ wb	273	328.00	O	
40FA00-B8	— 184″ wb	226	375.00	O	
40FA00-D9	— 190″ wb	223	375.00	O	
40FA00-B9	— 196″ wb	228	375.00	O	
40FA00-CA	— 208″ wb	238	449.00	O	
40FA00-CB	— 220″ wb	249	449.00	O	
40FA00-CC	— 232″ wb	172	449.00	O	
40FA00-CD	— 244″ wb	178	449.00	O	
40FA00-CE	— 256″ wb	185	449.00	O	
	Single Channel **10.76 SM, 120,000 PSI** *(N.A. w/1300 sq. in. cooling module, Code 37AN00)*				
40E700-AM	— 148″ wb	0	NC		O
STD.	— 160″ wb ***(Standard)***	—	—		S
40E700-AN	— 172″ wb	0	NC		O

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HEAVY DUTY DIESEL — OPTIONAL EQUIPMENT

SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	40 — FRAME — TANDEM REAR AXLES				
	Single Channel 12.0 SM, 120,000 PSI				
40E800-A2	— 148″ wb	65	25.00		O
40E800-A3	— 160″ wb	67	25.00		O
40E800-A4	— 172″ wb	71	25.00		O
40E800-A5	— 184″ wb	0	25.00		O
40E800-BA	— 190″ wb	0	25.00		O
40E800-A6	— 196″ wb	0	25.00		O
40E800-A7	— 208″ wb	0	25.00		O
40E800-A8	— 220″ wb	0	25.00		O
	Single Channel 13.3 SM, 120,000 PSI				
40E900-CB	— 148″ wb	134	51.00		O
40E900-CC	— 160″ wb	140	51.00		O
40E900-CD	— 172″ wb	147	51.00		O
40E900-CE	— 184″ wb	82	51.00		O
40E900-DH	— 190″ wb	81	51.00		O
40E900-CF	— 196″ wb	83	51.00		O
40E900-CG	— 208″ wb	87	51.00		O
40E900-CH	— 220″ wb	89	51.00		O
40E900-CJ	— 232″ wb	0	51.00		O
40E900-CK	— 244″ wb	0	51.00		O
40E900-DF	— 256″ wb	0	51.00		O
	Single Channel 15.9 SM, 120,000 PSI				
40FA00-CF	— 148″ wb	272	347.00		O
40FA00-CG	— 160″ wb	284	347.00		O
40FA00-CH	— 172″ wb	298	347.00		O
40FA00-CJ	— 184″ wb	237	347.00		O
40FA00-EA	— 190″ wb	242	403.00		O
40FA00-CK	— 196″ wb	247	403.00		O
40FA00-CL	— 208″ wb	257	403.00		O
40FA00-CM	— 220″ wb	267	403.00		O
40FA00-CN	— 232″ wb	185	449.00		O
40FA00-CP	— 244″ wb	191	449.00		O
40FA00-CR	— 256″ wb	204	449.00		O
	FRAME MODIFICATIONS				
	Frame, Crossmembers				
STD.	**Steel** *(Standard)*	—	—	S	S
40EW00-AB	— **Lightweight** *(Alum. center sections on select crossmembers & steel engine support w/alum. ends) (N.A. w/14,600 lb. Front Axle Code 10A200, Neway AD-123 / AD-246 or Hendrickson walking beam rear susp.)*	-55	251.00	O	O
40EX00-AD	— **Tractor Ramp Rear Crossmember, Full Width, Steel** *(Incl. crossmember mtd. taillights in lieu of standard) (N.A. w/any other taillight mounting; N.A. w/square cut frame ends Code 40EN00; N.A. w/any Neway rear susp.)*	45	64.00	O	O
	Frame End, Rear				
40EN00-AC	— **Square Cut**	9	NC	O	O
40EP00	— **Tapered** *(Standard)*	—	—	S	S
40EM00-AD	— **Tapered End Caps, Bolt-on** *(N.A. w/square cut frame ends Code 40EN00, tractor ramp rear crossmember Code 40EX00 or outside frame rail mounted taillights Code 275600)*	12	71.00	O	O

SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	FRAME MODIFICATIONS (Continued)				
40EL00	**Huck Fasteners, Frame** *(Rear cab supt., intermediate and rear suspension crossmembers)* ***(Standard)***	—	—	S	S
40G400-AC	**Huck Fasteners, Frame — Delete** *(All Bolted Frame)*	-19	NC	O	O
	43 — FUEL TANKS *(Refer to the Fuel Tank-Battery Box-Wheelbase Restriction charts in the Appendix at the end of this model for additional restrictions.)*				
	Cylindrical Tanks, Steel — 24″ Dia.				
	70 gal.				
43MF00-AE	— Single R.H. *(N.A. w/SilverStar sleeper)*	35	CR 69.00	O	O
43MG00-AF	— Single L.H. *(Req. opt. battery box location w/forward mtd. fuel tank) (N.A. w/SilverStar sleeper)*	35	CR 69.00	O	O
43MH00-AE	— Dual *(Deletes std. fuel cooler) (Includes dual draw/dual return fuel lines without crossover) (Req. opt. battery box location in combination w/forward mtd. fuel tank)*	232	443.00	O	O
	100 gal.				
43MJ00-AF	— Single R.H. *(N.A. w/SilverStar sleeper)*	62	CR 39.00	O	O
43LD00-AG	— Single L.H. *(Req. opt. battery box location w/forward mtd. fuel tank) (N.A. w/SilverStar sleeper)*	62	CR 39.00	O	O
43MK00-AF	— Dual *(Deletes std. fuel cooler) (Includes dual draw/dual return fuel lines without crossover) (Req. opt. battery box location in combination w/forward mtd. fuel tank)*	286	588.00	O	O
	120 gal.				
43GW00-AV	— Dual *(Deletes std. fuel cooler) (Includes dual draw/dual return fuel lines without crossover) (Req. opt. battery box location in combination w/forward mtd. fuel tank)*	375	681.00	O	O
	Cylindrical Dual Mixed Capacity, Steel *(L.H. tank rear mtd. — R.H. tank fwd. mtd.) (Deletes std. fuel cooler) (Incl. dual draw/dual return fuel lines without crossover) (Req. L.H. forward mtd. battery box)*				
43ML00-AD	**70 gal. L.H., 100 gal. R.H.** ***(N.A. w/ SilverStar sleeper)***	258	535.00	O	O
	Cylindrical Tanks, Aluminum — 24″ Dia. *(Front mud flaps Code 60AHM0 recommended w/forward mtd. tank)*				
	70 gal.				
43MM00-AE	— Single R.H. *(N.A. w/SilverStar sleeper)*	-18	CR 31.00	O	O
43MN00-AF	— Single L.H. *(Req. opt. battery box location w/forward mtd. fuel tank) (N.A. w/SilverStar sleeper)*	-18	CR 31.00	O	O
43MP00-AE	— Dual *(Deletes std. fuel cooler) (Includes dual draw/dual return fuel lines without crossover) (Req. opt. battery box location in combination w/forward mtd. fuel tank)*	126	727.00	O	O
	100 gal.				
43FT00	— Single R.H. *(N.A. w/SilverStar sleeper)* ***(Standard)***	—	—	S	S
43D200-AG	— Single L.H. *(Req. opt. battery box location w/forward mtd. fuel tank) (N.A. w/ SilverStar sleeper)*	0	NC	O	O
43MR00-AF	— Dual *(Deletes std. fuel cooler) (Includes dual draw/dual return fuel lines without crossover) (Req. opt. battery box location in combination w/forward mtd. fuel tank)*	162	875.00	O	O
	120 gal.				
43A000-AV	— Dual *(Deletes std. fuel cooler) (Includes dual draw/dual return fuel lines without crossover) (Req. opt. battery box location in combination w/forward mtd. fuel tank)*	269	981.00	O	O
	150 gal.				
43E600-AN	— Dual *(Deletes std. fuel cooler) (Includes dual draw/dual return fuel lines without crossover) (Req. opt. battery box location in combination w/forward mtd. fuel tank)*	279	1415.00	O	O

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HEAVY DUTY DIESEL — OPTIONAL EQUIPMENT

SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	43 — FUEL TANKS *(Refer to the Fuel Tank-Battery Box-Wheelbase Restriction charts in the Appendix at the end of this model for additional restrictions.)* **(Continued)**				
	Cylindrical Dual Mixed Capacity, Aluminum *(L.H. tank rear mtd. — R.H. tank fwd. mtd.) (Deletes std. fuel cooler) (Req. L.H. forward mtd. battery box) (Incl. dual draw/dual return fuel lines without crossover) (Front mud flaps Code 60AHM0 recommended) (N.A. w/SilverStar sleeper)*				
43MT00-AD	**70 gal. L.H., 100 gal. R.H.**	143	815.00	O	O
43MV00-AC	**120 gal. L.H., 150 gal. R.H.**	271	1213.00	O	O
	Cylindrical Tanks, Polished Aluminum — 24″ Dia. *(Front mud flaps Code 60AHM0 recommended w/forward mtd. tank)*				
	70 gal.				
43NN00-AD	— Single R.H. *(N.A. w/SilverStar sleeper)*	-18	131.00	O	O
43NM00-AF	— Single L.H. *(Req. opt. battery box location w/forward mtd. fuel tank) (N.A. w/SilverStar sleeper)*	-18	131.00	O	O
43NP00-AD	— Dual *(Deletes std. fuel cooler) (Includes dual draw/dual return fuel lines without crossover) (Req. opt. battery box location in combination w/forward mtd. fuel tank)*	126	1047.00	O	O
	100 gal.				
43NT00-AE	— Single R.H. *(N.A. w/SilverStar sleeper)*	0	369.00	O	O
43NR00-AG	— Single L.H. *(Req. opt. battery box location w/forward mtd. fuel tank) (N.A. w/SilverStar sleeper)*	0	369.00	O	O
43NV00-AB	— Dual *(Deletes std. fuel cooler) (Includes dual draw/dual return fuel lines without crossover) (Req. opt. battery box location in combination w/forward mtd. fuel tank)*	162	1333.00	O	O
	120 gal.				
43CR00-AT	— Dual *(Deletes std. fuel cooler) (Includes dual draw/dual return fuel lines without crossover) (Req. opt. battery box location in combination w/forward mtd. fuel tank)*	269	1480.00	O	O
	150 gal.				
43NX00-AD	— Dual *(Deletes std. fuel cooler) (Includes dual draw/dual return fuel lines without crossover) (Req. opt. battery box location in combination w/forward mtd. fuel tank)*	279	2009.00	O	O
	Cylindrical Dual Mixed Capacity, Polished Aluminum *(L.H. tank rear mtd. — R.H. tank fwd. mtd.) (Deletes std. fuel cooler) (Req. L.H. forward mtd. battery box) (Incl. dual draw/dual return fuel lines without crossover) (Front mud flaps Code 60AHM0 recommended) (N.A. w/SilverStar sleeper)*				
43NW00-AC	**70 gal. L.H., 100 gal. R.H.**	143	1179.00	O	O
43NY00-AC	**120 gal. L.H., 150 gal. R.H.**	271	1759.00	O	O
	44 — FUEL TANK EQUIPMENT				
STD.	**Fuel Cooler** *(Incl. & avail. w/electronic engines & single fuel tanks)* ***(Standard)***	—	—	S	S
	Fuel Tank Mounting Location				
STD.	**Forward Mounted Fuel Tank** *(Max Location) (N.A. w/SilverStar sleeper)* ***(Standard)*** *(Refer to the Fuel Tank-Battery Box-Wheelbase Restriction charts in the Appendix at the end of this model for additional restricitons.)*	—	—	S	S
44HM00-AD	**Rear Mounted Fuel Tank** *(N.A. w/mixed fuel tanks) (Refer to the Fuel Tank-Battery Box-Wheelbase Restriction charts in the Appendix at the end of this model for additional restrictions.)*	0	79.00	O	O
	Fuel Tank Supports				
	— Lightweight Tank Mounting Supports				
44HP00-AH	— Dual fuel tank	-37	147.00	O	O
STD.	— Standard-Weight Tank Supports ***(Standard)***	—	—	S	S
	Fuel Lines				
44HX00-AC	— Dual Draw/ Dual Return With Under Tank Crossover *(Avail. w/electronic engines only) (Avail. w/equal capacity dual fuel tanks only) (N.A. w/forward mtd. dual 150 gal. fuel tanks)*	15	15.00	O	O
STD.	— Single Draw/ Return *(w/fuel cooler)* ***(Standard)***	—	—	S	S
	Steps				
STD.	Cab Length, Fuel Tank Mounted ***(Standard)***	—	—	S	S

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HEAVY DUTY DIESEL — OPTIONAL EQUIPMENT

SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	46 — SUSPENSION, FRONT				
	SUSPENSION, FRONT, TAPER-LEAF, 54″ SPREAD *(N.A. w/1300 sq. in. cooling module Code 37AN00)*				
46C600	**12,000 lb. Cap.** *(Incl. w/12,000 lb. Front Axle)* ***(Standard)***	—	—	S	S
46C700-AH	**12,000 lb. Cap. for 12,000 lb. front axle with Premium Bushings**	N/A	183.00	O	O
46C800-AJ	**13,200 lb. Cap. for 12,000 lb. front axle**	26	20.00	O	O
46C900-AG	**14,600 lb. Cap. for 13,000 lb. front axle Code 10AM00**	14	20.00	O	O
	SUSPENSION, FRONT, TAPER-LEAF, 60″ SPREAD *(Req. w/1300 sq. in. cooling module Code 37AN00)*				
46DA00-AD	**12,000 lb. Cap. for 12,000 lb. front axle**	47	53.00	O	O
46DB00-AD	**12,000 lb. Cap. for 12,000 lb. front axle with Premium Bushings**	47	67.00	O	O
46DC00-AD	**13,200 lb. Cap. for 13,000 lb. front axle Code 10AM00**	25	NC	O	O
46DD00-AD	**14,600 lb. Cap. for 14,600 lb. front axle Code 10A200**	10	NC	O	O
	47 — SUSPENSION, REAR, SINGLE AXLE *(All susp. hts. listed are for empty condition)*				
	SUSPENSION, REAR, TAPER-LEAF *(Incl. rear shock absorbers)*				
47JP00	**21,000 lb. Cap.** *(Normal Ride) (46″) (Susp. ht. 10.72″)* ***(Standard)***	—	—	S	
47LT00-AC	**21,000 lb. Cap.** *(Soft Ride) (52″) (Susp. ht. 10.02″)*	52	77.00	O	
	SUSPENSION, REAR, AIR *(Incl. I/P panel mtd. air suspension dump valve Code 48AC00) (N.A. w/aux. susp. Code 47KH00 or 47KJ00)*				
47LX00-AC	**23,000 lb. Cap. AirLiner Air Susp. incl. inner wheel chain clearance (1)** *(Incl. transverse control rods; brake camshaft support brackets & two shock absorbers) (Susp. ht. 10.00″) (N.A. w/2-speed axles)*	N/A	1232.00	O	
47KF00-AD	**23,000 lb. Cap. Hendrickson Air, HAS-230** *(Susp. ht. 8.50″)*	47	1051.00	O	
47KG00-AD	**23,000 lb. Cap. Neway Air, AD-123 for RS-23-161, 23,000 lb. Rear Axle** *(N.A. w/136″ wb; N.A. w/fifth wheels) (Incl. square cut frame ends Code 40EN00) (Susp. ht. 8.75″)*	154	1625.00	O	
	SUSPENSION, REAR — AUXILIARY *(Recommended for use w/high center-of-gravity loads)*				
47KH00-AE	**Single Leaf** *(N.A. w/air ride suspensions)*	69	59.00	O	
47KJ00-AG	**Multi-Leaf** *(N.A. w/soft ride or air ride suspensions)*	126	87.00	O	
	47 — SUSPENSION, REAR, TANDEM AXLE *(All susp. hts. listed are for empty condition)*				
	SUSPENSION, REAR FOR 40,000 LB. AXLES				
	34,000 lb. Cap. Hendrickson Steel Walking Beam — 52″ Axle Spacing *(N.A. w/lightweight driveline Code 13H500) (N.A. w/alum. cab)*				
47AW00-AV	**U2-340** *(Susp. ht. 10.30″)*	206	709.00		O
47AX00-A1	**UE2-340** *(Susp. ht. 11.23″)*	323	787.00		O
	36,000 lb. Cap. Hendrickson 4-Spring — 52″ Axle Spacing				
47KL00	**HFS-40LH** *(12,000 lb. Max. Front Axle; 80,000 lbs. max. GCWR) (Susp. ht. 10.00″)* ***(Standard)***	—	—		S
47LY00-AC	**40,000 lb. Cap. AirLiner Air Susp. — 51″ axle spacing (1)** *(Incl. air susp. dump valve) (Avail. w/40,000 lb. max. Rear Axle) (Incl. transverse control rods; brake camshaft support brackets & four shock absorbers) (Incl. alum. susp. ctr. C-channel crossmember) (Susp. ht. 8.50″) (Avail. w/14,600 lb. max. front axle; max. 40,000 lb. rear axle) (Refer to the frame chart for GVWR & WB restrictions)*	N/A	CR 35.00		O
47L000-AC	**40,000 lb. Cap. AirLiner Extra Duty Air Susp. — 51″ axle spacing (1)** *(Incl. air susp. dump valve) (N.A. when differential main lockout Code 13AW00 is used in combination w/Air slide fifth wheel) (Incl. transverse control rods; brake camshaft support brackets & four shock absorbers) (Incl. steel heavy duty susp. ctr. C-channel crossmember, heavy duty axle housing & restrained axle seats) (Susp. ht. 8.50″) (Avail. w/14,600 lb. max. front axle; max. 40,000 lb. rear axle) (Refer to the frame chart for GVWR & WB restrictions)*	N/A	453.00		O

(1) Refer to Appendix for Suspension Applications.

NOTE: All capacity ratings shown represent on-highway application.

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SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	47 — SUSPENSION, REAR, TANDEM AXLE *(All susp. hts. listed are for empty condition)* **(Continued)**				
	SUSPENSION, REAR FOR 40,000 LB. AXLES (Continued)				
	40,000 lb. Cap. Hendrickson Steel Walking Beam — 52″ Axle Spacing *(N.A. w/lightweight driveline Code 13H500) (N.A. w/alum. cab)*				
47AY00-AY	**RT2-400** w/ Rubber Center Bushings *(Susp. ht. 11.15″)*	454	1211.00		O
47A000-AY	**RT2-400** w/ Bronze Center Bushings *(Susp. ht. 11.15″)*	455	1403.00		O
47A100-AP	**RT2-400** w/ Transverse Torque Rods & Rubber Center Bushings *(Susp. ht. 11.15″)*	521	1617.00		O
47A300-AY	**RTE2-400** w/ Rubber Center Bushings *(Susp. ht. 11.17″)*	505	1343.00		O
47A400-AY	**RTE2-400** w/ Bronze Center Bushings *(Susp. ht. 11.17″)*	516	1535.00		O
47A500-AR	**RTE2-400** w/ Transverse Torque Rods and Rubber Center Bushings *(Susp. ht. 11.17″)*	574	1819.00		O
	40,000 lb. Cap Hendrickson 4-Spring — 52″ Axle Spacing				
47KN00-AE	**HFS-400** *(Susp. ht. 10.11″)*	53	55.00		O
	40,000 lb. Cap. Hendrickson Air — 52″ Axle Spacing *(N.A. when differential main lockout Code 13AW00 is used in comb. w/air slide fifth wheel)*				
47KM00-AG	**HAS-40LH** w/ Transverse Torque Rods *(Incl. air susp. dump valve) (12,000 lb. max. Front Axle; 80,000 lbs. max. GCWR) (Susp. ht. 8.50″)*	125	1028.00		O
47KP00-AF	**HAS-400** w/ Transverse Torque Rods *(Incl. air suspension dump valve) (120,000 lb. max. GCWR) (Susp. ht. 8.50″)*	182	1161.00		O
47L200-AC	**40,000 lb. Cap. AirLiner Air Susp. — 55″ axle spacing w/ inner wheel chain clearance (1)** *(Incl. air susp. dump valve) (N.A. when differential main lockout Code 13AW00 is used in combination w/air slide fifth wheel) (Incl. transverse control rods; brake camshaft support brackets & four shock absorbers) (Incl. steel susp. ctr. C-channel crossmember) (Susp. ht. 8.50″) (Avail. w/14,600 lb. max. front axle; max. 40,000 lb. rear axle) (N.A. w/10.76 or 12.0 frame) (Refer to the frame chart for GVWR & WB restrictions)*	N/A	35.00		O
47L300-AC	**40,000 lb. Cap. AirLiner Extra Duty Air Susp. w/ inner wheel chain clearance — 55″ axle spacing (1)** *(Incl. air susp. dump valve) (N.A. when differential main lockout Code 13AW00 is used incombinations w/air slide fifth wheel) (Incl. transverse control rods; brake camshaft support brackets & four shock absorbers) (Incl. steel heavy duty susp. ctr. C-channel crossmember) (Includes heavy duty axle housing & restrained axle seats) (Susp. ht. 8.50″) (Avail. w/14,600 lb. max. front axle; max. 40,000 lb. rear axle) (N.A. w/10.76 or 12.0 frame) (Refer to the frame chart for GVWR & WB restrictions)*	N/A	759.00		O
47L400-AC	**40,000 lb. Cap. AirLiner Air Susp. — 59″ axle spacing w/ inner wheel chain clearance (1)** *(Incl. air susp. dump valve) (N.A. when differential main lockout Code 13AW00 is used in combination w/air slide fifth wheel) (Incl. transverse control rods; brake camshaft support brackets & four shock absorbers) (Incl. steel susp. ctr. C-channel crossmember) (Susp. ht. 8.50″) (Avail. w/14,600 lb. max. front axle; max. 40,000 lb. rear axle) (N.A. w/10.76 or 12.0 frame) (Refer to the frame chart for GVWR & WB restrictions)*	N/A	71.00		O
47L600-AC	**40,000 lb. Cap. AirLiner Extra Duty Air Susp. w/ inner wheel chain clearance — 59″ axle spacing (1)** *(Incl. air susp. dump valve) (N.A. when differential main lockout Coe 13AW00 is used in combination w/air slide fifth wheel) (Incl. transverse control rods; brake camshaft supportbrackets & four shock absorbers) (Incl. steel heavy duty susp. ctr. C-channel crossmember) (Includes heavy duty axle housing & restrained axle seats) (Susp. ht. 8.50″) (Avail. w/14,600 lb. max. front axle; max. 40,000 lb. rear axle) (N.A. w/10.76 or 12.0 frame) (Refer to the frame chart for GVWR & WB restrictions)*	N/A	759.00		O

(1) Refer to Appendix for Suspension Applications.

NOTE: All capacity ratings shown represent on-highway application.

SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	47 — SUSPENSION, REAR, TANDEM AXLE *(All susp. hts. listed are for empty condition)* **(Continued)**				
	SUSPENSION, REAR FOR 40,000 LB. AXLES (Continued)				
	40,000 lb. Cap. Hendrickson Steel Walking Beam — 60″ Axle Spacing *(N.A. w/lightweight driveline Code 13H500) (N.A. w/10.76 SM frame Code 40E700 or 12.0 SM frame Code 40E800) (N.A. w/alum. cab)*				
47BF00-AM	**RT2-400** w/ Transverse Torque Rods and Rubber Center Bushings *(Susp. ht. 11.13″)*	611	2003.00		O
47BG00-AM	**RTE2-400** w/ Transverse Torque Rods and Rubber Center Bushings *(Susp. ht. 11.14″)*	593	2135.00		O
	40,000 lb. Cap. Hendrickson Air — 60″ Axle Spacing *(N.A. when differential main lockout Code 13AW00 is used in comb. w/air slide fifth wheel) (N.A. w/10.76 SM frame Code 40E700 or 12.0 SM frame Code 40E800)*				
47KT00-AF	**HAS-400** w/ Transverse Torque Rods *(Incl. air suspension dump valve) (120,000 lb. max. GCWR) (Not approved for lift axle applications) (Susp. ht. 8.50″)*	190	1724.00		O
	46,000 lb. Cap. Neway Air — 54″ Axle Spacing *(N.A. when differential main lockout Code 13AW00 is used in comb. w/air slide fifth wheel) (Incl. square cut frame ends Code 40EN00)*				
47KV00-AK	**AD-246** w/ Transverse Torque Rods *(Incl. air suspension dump valve) (Susp. ht. 8.75″)*	356	2945.00		O
	46,000 lb. Cap. Neway Air — 60″ Axle Spacing *(N.A. when differential main lockout Code 13AW00 is used in comb. w/air slide fifth wheel) (N.A. w/10.76 SM frame Code 40E700 or 12.0 SM frame Code 40E800) (Incl. square cut frame ends Code 40EN00)*				
47KW00-AK	**AD-246** w/ Transverse Torque Rods *(Incl. air suspension dump valve) (Susp. ht. 8.75″)*	356	3248.00		O
	50/ 51/ 52/ 53/ 54 — TIRES-WHEELS *(See Tire-Wheel Prices tab section for order codes, weights and prices; See Tire/ Wheel/ Axle Availability tab section for usage; See Component Book, Tires/ Wheels/ Wheel Equip. Section for other restrictions)*				
	Tires, Front				
50ACM0	Two, 275/ 80R 22.5G (14PR) Michelin XZA2	—	—	S	S
	Tires, Rear				
51ACM0	Four, 275/ 80R 22.5G (14PR) Michelin XZA2	—	—	S	
51ACM0	Eight, 275/ 80R 22.5G (14PR) Michelin XZA2	—	—		S
	Wheels, Front				
52G000	Two, 22.5 x 8.25 10-Hole Steel Disc I.S.O. Hub Piloted, Accuride 28487PW	—	—	S	S
	Wheels, Rear				
53G000	Four, 22.5 x 8.25 10-Hole Steel Disc I.S.O. Hub Piloted, Accuride 28487PW	—	—	S	
53G000	Eight, 22.5 x 8.25 10-Hole Steel Disc I.S.O. Hub Piloted, Accuride 28487PW	—	—		S

(1) Refer to Appendix for Suspension Applications.

NOTE: All capacity ratings shown represent on-highway application.

A / AT9513 — 113″ BBC

HEAVY DUTY DIESEL — OPTIONAL EQUIPMENT

SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	55 — WHEEL & TIRE EQUIPMENT				
	Hub Covers, Bright *(Incl. bright nut covers) (N.A. w/steel wheels in comb. w/either alum. hubs or high tensile ferrous hubs) (Avail. w/22.5 x 7.50, 22.5 x 8.25 or 24.5 x 8.25 steel wheels only; Avail. w/22.5 x 8.25 or 24.5 x 8.25 alum. wheels only)*				
55CY00-AB	— Front (2)	1	95.00	O	O
55CZ00-AC	— Rear, Single Axle (2)	2	95.00	O	
55CZ00-AD	— Rear, Tandem Axle (4)	5	139.00		O
	Nut Covers, Bright, Threaded *(N.A. w/steel wheels in comb. w/either alum. hubs or high tensile ferrous hubs) (Avail. w/22.5 x 7.50, 22.5 x 8.25 or 24.5 x 8.25 steel wheels only; Avail. w/22.5 x 8.25 or 24.5 x 8.25 alum. wheels only)*				
55CW00-AB	— Front (20)	1	51.00	O	O
55CX00-AC	— Rear, Single Axle (20)	1	51.00	O	
55CX00-AD	— Rear, Tandem Axle (40)	2	103.00		O
STD.	**Wheels, I.S.O. Steel Disc** *(Painted "Vendor White" — not Pure White or Diamond White)* ***(Standard)***	—	—	S	S
	56 — TRANSMISSIONS				
	9-Speed Direct				
	Fuller				
56A100-AT	— RT-11609A	-44	CR 543.00	O	O
56FN00-AR	— RT-11709H	-44	CR 589.00	O	O
56B400-AW	— RT-12609A	-42	CR 379.00	O	O
56F100-AT	— RT-12709H	-42	CR 379.00	O	O
56GX00-AB	— RT-13609A	-37	CR 160.00	O	O
56GH00-AT	— RT-13709H	-37	CR 160.00	O	O
56BD00-AW	— RT-14609A	-18	19.00	O	O
56F300-AT	— RT-14709H	-18	19.00	O	O
	9-Speed Overdrive				
	Fuller				
56A400-AW	— RTX-11609B	-44	CR 543.00	O	O
56DE00-AW	— RTX-11609R	-44	CR 477.00	O	O
56F000-AT	— RTX-11709H	-44	CR 543.00	O	O
56BW00-AW	— RTX-12609B	-42	CR 331.00	O	O
56BY00-AW	— RTX-12609R	-42	CR 267.00	O	O
56F200-AT	— RTX-12709H	-42	CR 331.00	O	O
56GV00-AT	— RTX-13609B	-37	CR 112.00	O	O
56FK00-AT	— RTX-13609R	-37	CR 49.00	O	O
56HG00-AT	— RTX-13709H	-37	CR 112.00	O	O
56BL00-A4	— RTX-14609B	-18	67.00	O	O
56DD00-A4	— RTX-14609R	-18	131.00	O	O
56F400-AT	— RTX-14709H	-18	67.00	O	O
56HF00-AB	— RTX-16709B	-8	1061.00	O	O
56HB00-AH	— RTX-16709H	-8	1061.00	O	O
	10-Speed Direct				
	Fuller				
56L200-AT	— RT-11710B	-22	CR 589.00	O	O
56L300-AT	— RT-12710B	-20	CR 379.00	O	O
56L400-AV	— RT-13710B	-15	CR 160.00	O	O
56L500-AT	— RT-14710B	-2	19.00	O	O

SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	56 — TRANSMISSIONS (Continued)				
	10-Speed Direct (C2000 Heavy Duty)				
	Fuller				
56Q300-AB	— FR-11210B	-21	CR 481.00	0	0
56Q400-AB	— FR-12210B	-21	CR 284.00	0	0
56QM00-AB	— FR-13210B	-21	CR 39.00	0	0
56QN00-AB	— FR-14210B	-21	207.00	0	0
	10-Speed Direct — Low Inertia				
	Fuller				
56N800-AB	— RTL-11710B	78	181.00	0	0
56N900-AB	— RTL-12710B	78	391.00	0	0
56PA00-AB	— RTL-13710B	78	611.00	0	0
56PB00-AB	— RTL-14710B	83	788.00	0	0
	10-Speed Overdrive				
	Fuller				
56MK00-AT	— RTX-11710B	1	CR 543.00	0	0
56LR00-AT	— RTX-11710C	1	CR 543.00	0	0
56ML00-AT	— RTX-12710B	3	CR 331.00	0	0
56LT00-AT	— RTX-12710C	3	CR 331.00	0	0
56MM00-AT	— RTX-13710B	8	CR 112.00	0	0
56LV00-AT	— RTX-13710C	8	CR 112.00	0	0
56MN00-AR	— RTX-14710B	20	67.00	0	0
56LW00-AT	— RTX-14710C	20	67.00	0	0
	10-Speed Overdrive (C2000 Heavy Duty)				
	Fuller				
56Q500-AB	— FRO-11210B	-21	CR 331.00	0	0
56Q800-AB	— FRO-11210C	-21	CR 331.00	0	0
56Q600-AB	— FRO-12210B	-21	CR 131.00	0	0
56Q900-AB	— FRO-12210C	-21	CR 131.00	0	0
56Q700-AB	— FRO-13210B	-21	113.00	0	0
56RA00-AB	— FRO-13210C	-21	113.00	0	0
56QP00-AB	— FRO-14210B	-21	291.00	0	0
56P800-AB	— FRO-14210C	-21	291.00	0	0
56QQ00-AB	— FRO-15210B	-11	557.00	0	0
56P900-AB	— FRO-15210C	-11	557.00	0	0
56QR00-AB	— FRO-16210B	-11	807.00	0	0
56QA00-AB	— FRO-16210C	-11	807.00	0	0

A / AT9513 — 113″ BBC

HEAVY DUTY DIESEL — OPTIONAL EQUIPMENT

SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	56 — TRANSMISSIONS (Continued)				
	10-Speed Overdrive — Low Inertia				
	Fuller				
56L100	— RTLO-11610B ***(Standard)***	—	—	S	S
56LM00-AT	— RTLO-12610B	11	207.00	O	O
56LN00-AT	— RTLO-13610B	20	417.00	O	O
56LP00-AW	— RTLO-14610B	30	629.00	O	O
56LL00-AT	— RTLO-15610B	28	951.00	O	O
56L000-AT	— RTLO-16610B	28	1167.00	O	O
	13-Speed Overdrive — Low Inertia				
	Fuller				
56L800-AT	— RTLO-12713A	108	1115.00	O	O
56L900-AT	— RTLO-14713A	108	1584.00	O	O
56MA00-AV	— RTLO-16713A	111	2255.00	O	O
	15-Speed Direct				
	Fuller				
56P500-AB	— RT-14915	90	1551.00	O	O
	15-Speed Overdrive				
	Fuller				
56P600-AB	— RTO-14915	90	1599.00	O	O
56P700-AB	— RTX-16915	100	2401.00	O	O
	18-Speed Overdrive — Low Inertia				
	Fuller				
56NW00-AA	— RTLO-18718B	135	2679.00	O	O
	57 — TRANSMISSION EQUIPMENT				
57AA00-AD	**Cooler, Transmission Oil** *(Avail. w/engine 350 HP & over) (Avail. w/Fuller 11000 thru 14000 series transmission) (Incl. oil pump)*	6	375.00	O	O
57AA00-AY	**Cooler, Transmission Oil** *(Avail. w/engine 350 HP & over) (Avail. w/Fuller 15000 thru 18000 series transmission)*	6	180.00	O	O
57BW00-AB	**Support, Rear Transmission** *(Avail. w/Cat. 3406, Cum. N14+ or DDC-60 eng. only)*	8	60.00	O	O
	Synthetic Lube - Mobil 50W				
57BC00-AD	**Transmission, Manual**	0	108.00	O	O
	59 — CHASSIS EQUIPMENT				
	Bumper, Front				
	Aerodynamic, with Air Dam				
59GM00-AB	Painted Medium Titanium	8	196.00	O	O
59GN00-AB	Painted Medium Titanium *(Incl. light bumper inset)*	10	315.00	O	O
	Aerodynamic, without Air Dam				
59GT00	Painted Medium Titanium ***(Standard)***	—	—	S	S
59GV00-AB	Painted Medium Titanium *(Incl. light bumper inset)*	2	119.00	O	O
59AB00-BP	**Tow Hooks, Front, Removable** *(Stored in R.H. frame rail) (Damage to bumper air dam may occur during undecking by your carrier if tow hooks are not used or an alternate method of undecking is not provided)*	15	103.00	O	O

SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	60 — EQUIPMENT OPTIONS				
	Fifth Wheels				
	— N.A. w/ 148″ wb w/ forward mtd. 100 gal. L.H., R.H. or dual cyl. fuel tanks & aft of cab battery w/ taper-leaf or multi-leaf single rear susp.				
	— N.A. w/ 148″ wb w/ forward mtd. 100 gal. L.H., R.H. or dual cyl. fuel tanks & aft of cab battery w/ HAS-230 single rear susp.				
	— N.A. w/ Neway AD-123 single axle air suspension.				
	— Max. overall length 360″ w/ 5th wheel				
	— Max. RPO 244″ wb w/ tandem susp. & 5th wheel				
	— Includes outboard mounted angle brackets.				
	— Painted Black only.				
	— L.H. release.				
	— DSO offsets avail. for both stationary and sliding fifth wheels.				
	Additional Restrictions: *(Apply only to Fontaine sliders, 36.7″ Holland sliders and 24.5″ Holland 6.62″ height sliders).*				
	— w/ Forward mounted fuel tank and aft of cab battery w/ single rear axle				
	— N.A. w/ 136″ wb w/ 70 gal. L.H. or dual fuel tanks				
	— N.A. w/ 160″ wb w/ 120 gal. cyl. fuel tanks				
	— N.A. w/ 148″-184″ wb's w/ 150 gal. cyl. fuel tanks				
	— N.A. w/ 196″ wb w/ 68″ sleeper w/ any L.H. or dual cyl. fuel tanks				
	— w/ Forward mounted fuel tank and aft of cab battery w/ tandem Rear Axle				
	— N.A. w/ 148″ wb w/ 70 gal. L.H. or dual cyl. fuel tanks w/ HFS or 52″ HAS tandem suspensions.				
	— N.A. w/ 148″-172″ wb's w/ 100 gal. L.H. or dual cyl. fuel tanks w/ 60″ HAS tandem suspensions.				
	— N.A. w/ 196″ wb w/ 68″ sleeper w/ 70 gal. L.H. or dual cyl. fuel tanks w/ 60″ HAS tandem suspension.				
	Air Slide Wheels: *(Incl. in-cab control) (N.A. w/tandem axle when differential main lockout Code 13AW00 is used in comb. w/air susp. dump valve Code 48AC00)*				
	— Fontaine Standard Duty, 24″ Air Slide *(On-hwy. only)*				
60CP00-AD	— 6.75″ Height	536	1411.00	0	0
60CR00-AD	— 7.75″ Height	542	1411.00	0	0
60CT00-AD	— 8.75″ Height	548	1447.00	0	0
	— Fontaine Heavy Duty, 24″ Air Slide				
60WL00-AD	— 6.75″ Height	536	1501.00	0	0
60WM00-AD	— 7.75″ Height	542	1501.00	0	0
60WN00-AD	— 8.75″ Height	548	1536.00	0	0
	— Holland 3500, 24.5″ Air Slide				
60AGM0-AD	— 6.62″ Height *(N.A. w/54″ Neway tandem susp.)*	613	1499.00	0	0
60AGN0-AD	— 7.62″ Height	543	1499.00	0	0
60AGP0-AD	— 8.62″ Height	548	1533.00	0	0
	— Holland 3500, 36.75″ Air Slide *(N.A. w/Neway tandem susp.)*				
60AGW0-AD	— 7.62″ Height	588	1499.00	0	0
60AGX0-AD	— 8.62″ Height	593	1533.00	0	0
	— Holland Fleetmaster, 24.5″ Air Slide				
60ST00-AD	— 6.62″ Height *(N.A. w/54″ Neway tandem susp.)*	529	1499.00	0	0
60PQ00-AD	— 7.62″ Height	479	1499.00	0	0
60AGT0-AD	— 8.62″ Height	484	1533.00	0	0
	— Holland Fleetmaster, 36.75″ Air Slide *(N.A. w/Neway tandem susp.)*				
60AGU0-AD	— 7.62″ Height	512	1499.00	0	0
60AGV0-AD	— 8.62″ Height	517	1533.00	0	0

A / AT9513 — 113″ BBC

HEAVY DUTY DIESEL — OPTIONAL EQUIPMENT

SALES CODE	COMPONENT DESCRIPTION	WEIGHT (LB.)	SUGGESTED LIST PRICE (U.S. Dollars)	4x2	6x4
	60 — EQUIPMENT OPTIONS (Continued)				
	Fifth Wheels (Continued)				
	Manual Slide Fifth Wheels				
	— Fontaine Standard Duty, 24″ Manual Slide				
60AGY0-AD	— 6.75″ Height	532	1351.00	0	0
60CX00-AD	— 7.75″ Height	538	1351.00	0	0
60CY00-AD	— 8.75″ Height	544	1387.00	0	0
	— Holland 3500, 24.5″ Manual Slide				
60AG20-AD	— 6.62″ Height *(N.A. w/54″ Neway tandem susp.)*	613	1464.00	0	0
60AG30-AD	— 7.62″ Height	543	1464.00	0	0
60AG40-AD	— 8.62″ Height	548	1500.00	0	0
	— Holland Fleetmaster, 24.5″ Manual Slide				
60FU00-AD	— 6.62″ Height *(N.A. w/54″ Neway tandem susp.)*	521	1464.00	0	0
609Q00-AD	— 7.62″ Height	483	1464.00	0	0
60AG10-AD	— 8.62″ Height	488	1500.00	0	0
	Stationary Fifth Wheels				
	— Stationary Fifth Wheel offsets are 6″ ahead of Rear Axle centerline.				
	— Holland 3500, Stationary				
60AGJ0-AD	— 6.62″ Height	368	997.00	0	0
60AGK0-AD	— 7.62″ Height	373	997.00	0	0
60AGL0-AD	— 8.62″ Height	378	1039.00	0	0
	— Holland Fleetmaster, Stationary				
60AGQ0-AD	— 6.62″ Height	304	997.00	0	0
60AGR0-AD	— 7.62″ Height	310	997.00	0	0
60AGS0-AD	— 8.62″ Height	308	1039.00	0	0
60AHM0-AD	**Mud Flaps, Front** *(Recommended w/fwd. mtd. alum. cyl. fuel tanks) (N.A. w/chassis side fairings)*	6	51.00	0	0
	Mud Flaps, Rear				
60AAM0-AC	**Fleetliner, Black Rubber** *(Incl. tapered brackets)*	18	111.00	0	0
60AAN0-AC	**Fleetliner, White Rubber** *(Incl. stainless brackets)*	10	175.00	0	0
	Quarter Fenders *(N.A. w/chassis fairings) (Refer to Quarter Fender Restriction charts in the Appendix at the end of this model for additional wheelbase restrictions)*				
60AAK0-AC	**Fleetliner, Black Ultra Rubber**	24	161.00	0	0
60AAL0-AC	**Fleetliner, Stainless Steel**	32	243.00	0	0
	62 — MISCELLANEOUS OPTIONS				
62AF00-BX	**Puerto Rico Delivery** *(Avail. for export only)*	0	NC	0	0

113" BBC
FUEL TANK - BATTERY BOX - WHEELBASE RESTRICTONS
A/AT9513 Heavy Duty Diesel (4x2 & 6x4) w/NON SLEEPER
FORWARD MTD. FUEL TANK

The chart below indicates fuel tank/wheelbase restrictions by battery box mounting. Combination is not restricted unless indicated. It is also necessary to verify fuel tank/battery box/wheelbase restrictions identified on the exhaust systems charts.

FUEL TANK		Steel	Alum.	Pol. Alum.	UNDER CAB BATTERY BOX		AFT-OF-CAB BATTERY BOX	BETWEEN RAILS BATTERY BOX
					LH (29KE00) Standard Weight (29KD00) Light Weight (1)	RH (29LG00) Standard Weight (29LJ00) Light Weight (1)	LH (29KF00) (N.A. w/4-battery system) LH & RH (29LL00) (Req. 4-battery system)	(29KH00) (Max. 196" wb.)
CYLINDRICAL TANKS								
70 gal.	RH LH Dual	43MF00 43MG00 43MH00	43MM00 43MN00 43MP00	43NN00 43NM00 43NP00	Not Available w/LH or dual fuel tanks Req. min. 160" wb w/51" Airliner tandem susp. Req. min. 184" wb w/55" and 59" Airliner tandem susp.	Not Available w/RH or dual fuel tanks Req. min. 160" wb w/51" Airliner tandem susp. Req. min. 184" wb w/55" and 59" Airliner tandem susp.	Req. min. 160" wb w/walking beam, HAS 60" and 51" Airliner tandem susp. Req. min. 172" wb w/Neway tandem susp. Req. min. 184" wb w/55" and 59" Airliner tandem susp.	Req. min. 160" wb w/walking beam, 60" HAS or Neway and 51" Airliner tandem susp. Req. min. 184" wb w/55" and 59" Airliner tandem susp.
100 gal.	RH LH Dual	43MJ00 43LD00 43MK00	43FT00 43D200 43MR00	43NT00 43NR00 43NV00	Not Available w/LH or dual fuel tanks Req. min. 160" wb w/walking beam, 60" HAS or Neway tandem susp. Req. min. 172" wb w/51" Airliner tandem susp. Req. min. 184" wb w/55" and 59" Airliner tandem susp.	Not Available w/RH or dual fuel tanks Req. min. 160" wb w/walking beam, 60" HAS or Neway tandem susp. Req. min. 172" wb w/51" Airliner tandem susp. Req. min. 184" wb w/55" and 59" Airliner tandem susp.	Req. min. 148" wb w/single rear susp. Req. min. 172" wb w/walking beam, HFS or HAS and 51" Airliner tandem susp. Req. min. 184" wb w/54" Neway and 55" Airliner tandem susp. Req. min. 190" wb w/ 60" Neway and 59" Airliner tandem susp.	Req. min. 160" wb w/walking beam, 60" HAS or Neway and 51" Airliner tandem susp. Req. min. 184" wb w/55" and 59" Airliner tandem susp.
120 gal.	Dual	43GW00	43A000	43CR00	Not Available	Not Available	Req. min. 160" wb w/single rear susp. Req. min. 184" wb w/walking beam, HFS or HAS and 51" Airliner tandem susp. Req. min. 196" wb w/ Neway and Airliner 55" and 59", tandem susp.	Req. min. 148" wb w/Neway and Airliner single rear susp. Req. min. 160" wb w/52" walking beam HFS or 52" HAS and 51" Airliner tandem susp. Req. min. 172" wb w/54" or 60" walking beam, 60" HAS or 54" or 60" Neway tandem susp. Req. min. 148" wb w/HFS or 52" HAS tandem susp. Req. min. 190" wb w/55" and 59" Airliner tandem susp.
150 gal.	Dual	N/A	43E600	43NX00	Not Available	Not Available	Req. min. 184" wb w/single rear susp Req. min. 208" wb w/walking beam, HFS or HAS and 51" Airliner tandem susp. Req. min. 220" wb w/ Neway and Airliner 55" and 59", tandem susp.	Req. min. 160" wb w/46" or 60" ML, TL and Airliner single rear susp. Req. min. 172" wb w/Neway single rear susp. Req. min. 184" wb w/Neway, Walking beam, HFS, HAS, and 51" Airliner tandem susp. Req. min. 190" wb w/55" and 59" Airliner tandem susp.

(1) *Req. min. 184" wb w/4-battery system/1 box*
Exceptions: *160" wb w/Single, Neway, Walking beam, HFS or HAS, tandem susp.*
148" wb w/all single susp. and 52" HAS, HFS tandem susp.

113" BBC
FUEL TANK - BATTERY BOX - WHEELBASE RESTRICTONS
A/AT9513 Heavy Duty Diesel (4x2 & 6x4) w/NON SLEEPER
LH TANK REAR - RH TANK FORWARD MTD.

The chart below indicates fuel tank/wheelbase restrictions by battery box mounting. Combination is not restricted unless indicated. It is also necessary to verify fuel tank/battery box/wheelbase restrictions identified on the exhaust systems charts.

FUEL TANK		Steel	Alum.	Pol. Alum.	UNDER CAB BATTERY BOX		AFT-OF-CAB BATTERY BOX	BETWEEN RAILS BATTERY BOX
					LH (29KE00) Standard Weight (29KD00) Light Weight (N.A w/4 battery system)	RH (29LG00) Standard Weight (29LJ00) Light Weight	LH (29KF00) (N.A. w/4-battery system) LH & RH (29LL00) (Req. 4 battery system)	(29KH00) (Max 196" wb.)
CYLINDRICAL MIXED TANKS								
70 gal. LH, 100 gal. RH	Mixed	43ML00	43MT00	43NW00	Req. min. 160" wb w/ walking beam, 60" HAS tandem or Neway tandem susp. Req. min. 172" wb w/51" Airliner tandem susp. Req. min. 184" wb w/55" and 59" Airliner tandem susp.	Not Available	Not Available	Not Available
120 gal. LH, 150 gal. RH	Mixed	N/A	43MV00	43NY00	Req. min. 148" wb w/HAS single rear susp. Req. min. 160" wb w/46" or 52" ML or TL or w/Neway and Airliner single rear susp. Req. min. 184" wb w/Neway, Walking beam, HFS, HAS, and 51" Airliner tandem susp. Req. min. 190" wb w/55" and 59" Airliner tandem susp.	Not Available	Not Available	Not Available

113" BBC
FUEL TANK - BATTERY BOX - WHEELBASE RESTRICTONS
A/AT9513 Heavy Duty Diesel (4x2 & 6x4) w/NON SLEEPER
REAR MTD. FUEL TANK

The chart below indicates fuel tank/wheelbase restrictions by battery box mounting. Combination is not restricted unless indicated. It is also necessary to verify fuel tank/battery box/wheelbase restrictions identified on the exhaust systems charts.

FUEL TANK		Steel	Alum.	Pol. Alum.	UNDER CAB BATTERY BOX		AFT-OF-CAB BATTERY BOX	BETWEEN RAILS BATTERY BOX
					LH (29KE00) Standard Weight (29KD00) Light Weight (N.A w/4 battery system)	LH & RH (29LH00) Standard Weight (29LK00) Light Weight (Req. 4-battery system)	LH (29KF00) (N.A. w/4-battery system) LH & RH (29LL00) (Req. 4 battery system)	(29KH00) (Max 196" wb.)
CYLINDRICAL TANKS								
70 gal.	RH LH Dual	43MF00 43MG00 43MH00	43MM00 43MN00 43MP00	43NN00 43NM00 43NP00	Req. min. 160" wb w/54" or 60" walking beam, 60" HAS or 54" or 60" Neway and 51" Airliner tandem susp. Req. min. 184" wb w/55" and 59" Airliner tandem susp.	Req. min. 160" wb w/54" or 60" walking beam, 60" HAS or 54" or 60" Neway tandem susp.	Not Available	Not Available
100 gal.	RH LH Dual	43MJ00 43LD00 43MK00	43FT00 43D200 43MR00	43NT00 43NR00 43NV00	Req. min. 148" wb w/46" or 52" ML or TL or Neway and Airliner single rear susp. Req. min. 172" wb w/all tandem susp. Req. min. 172" wb w/Neway, Walking beam, HFS, HAS, and 51" Airliner tandem susp. Req. min. 184" wb w/55" and 59" Airliner tandem susp.	Req. min. 148" wb w/46" or 52" ML or TL or Neway and Airliner single rear susp. Req. min. 172" wb w/all tandem susp. Req. min. 172" wb w/Neway, Walking beam, HFS, HAS, and 51" Airliner tandem susp. Req. min. 184" wb w/55" and 59" Airliner tandem susp.	Not Available	Not Available
120 gal.	Dual	43GW00	43A000	43CR00	Req. min. 148" wb w/HAS single rear susp. Req. min. 160" wb w/46 or 52" ML or TL or w/Neway and Airliner single rear susp. Req. min. 184" wb w/all tandem susp. Req. min. 184" wb w/Neway, Walking beam, HFS, HAS, and 51" Airliner tandem susp. Req. min. 190" wb w/55" and 59" Airliner tandem susp.	Req. min. 148" wb w/all HAS single rear susp. req. min 160" wb w/46" or 52" ML or TL or Neway and Airliner single rear susp. Req. min. 184" wb w/all tandem susp. Req. min. 184" wb w/Neway, Walking beam, HFS, HAS, and 51" Airliner tandem susp. Req. min. 190" wb w/55" and 59" Airliner tandem susp.	Not Available	Not Available
150 gal.	Dual	N/A	43E600	43NX00	Req. min. 172. wb w/all single rear susp. Req. min. 196" wb w/all tandem susp. Req. min. 196" wb w/Neway, Walking beam, HFS, HAS, and 51" Airliner tandem susp. Req. min. 208" wb w/55" and 59" Airliner tandem susp.	Req. min. 172. wb w/all single rear susp. Req. min. 196" wb w/all tandem susp. Req. min. 196" wb w/Neway, Walking beam, HFS, HAS, and 51" Airliner tandem susp. Req. min. 208" wb w/55" and 59" Airliner tandem susp.	Not Available	Not Available

113" BBC
FUEL TANK - BATTERY BOX - WHEELBASE RESTRICTONS
A/AT9513 Heavy Duty Diesel (4x2 & 6x4) w/50" SLEEPER
FORWARD MTD. FUEL TANK

The chart below indicates fuel tank/wheelbase restrictions by battery box mounting. Combination is not restricted unless indicated. It is also necessary to verify fuel tank/battery box/wheelbase restrictions identified on the exhaust systems charts.

FUEL TANK		Steel	Alum.	Pol. Alum.	UNDER CAB BATTERY BOX		AFT-OF-CAB BATTERY BOX	BETWEEN RAILS BATTERY BOX
					LH (29KE00) Standard Weight (29KD00) Light Weight	RH (29LG00) Standard Weight (29LJ00) Light Weight	LH (29KF00) (N.A. w/4-battery system)	(29KH00)
CYLINDRICAL TANKS								
70 gal.	RH LH Dual	43MF00 43MG00 43MH00	43MM00 43MN00 43MP00	43NN00 43NM00 43NP00	Not Available w/LH or dual fuel tanks	Not Available w/RH or dual fuel tanks	Not Restricted	Not Available
100 gal.	RH LH Dual	43MJ00 43LD00 43MK00	43FT00 43D200 43MR00	43NT00 43NR00 43NV00	Not Available w/LH or dual fuel tanks	Not Available w/RH or dual fuel tanks	Req. min. 196" wb w/walking beam, HFS or HAS tandem susp. Req. min. 208" wb w/Neway and Airliner tandem susp.	Not Available
120 gal.	Dual	43GW00	43A000	43CR00	Not Available	Not Available	Req. min. 196" wb w/walking beam, HFS or HAS and 51" Airliner tandem susp. Req. min. 208" wb w/Neway and Airliner 55" and 59", tandem susp.	Not Available
150 gal.	Dual	N/A	43E600	43NX00	Not Available	Not Available	Req. min. 208" wb w/walking beam, HFS or HAS and 51" Airliner tandem susp. Req. min. 220" wb w/Neway and Airliner 55" and 59", tandem susp.	Not Available

113" BBC
FUEL TANK - BATTERY BOX - WHEELBASE RESTRICTONS
A/AT9513 Heavy Duty Diesel (4x2 & 6x4) w/50"SLEEPER
LH TANK REAR - RH TANK FORWARD MTD.

The chart below indicates fuel tank/wheelbase restrictions by battery box mounting. Combination is not restricted unless indicated. It is also necessary to verify fuel tank/battery box/wheelbase restrictions identified on the exhaust systems charts.

FUEL TANK		Steel	Alum.	Pol. Alum.	UNDER CAB BATTERY BOX		AFT-OF-CAB BATTERY BOX	BETWEEN RAILS BATTERY BOX
					LH (29KE00) Standard Weight (29KD00) Light Weight (N.A w/4 battery system)	RH (29LG00) Standard Weight (29LJ00) Light Weight	LH (29KF00) (N.A. w/4-battery system) LH & RH (29LL00) (Req. 4 battery system)	(29KH00) (Max 196" wb.)
CYLINDRICAL MIXED TANKS								
70 gal. LH, 100 gal. RH	Mixed	43ML00	43MT00	43NW00	Not Restricted	Not Available	Not Available	Not Available
120 gal. LH, 150 gal. RH	Mixed	N/A	43MV00	43NY00	Req. min. 190" wb w/55" and 59" Airliner tandem susp.	Not Available	Not Available	Not Available

113" BBC
FUEL TANK - BATTERY BOX - WHEELBASE RESTRICTONS
A/AT9513 Heavy Duty Diesel (4x2 & 6x4) w/50" SLEEPER
REAR MTD. FUEL TANK

The chart below indicates fuel tank/wheelbase restrictions by battery box mounting. Combination is not restricted unless indicated. It is also necessary to verify fuel tank/battery box/wheelbase restrictions identified on the exhaust systems charts.

FUEL TANK		Steel	Alum.	Pol. Alum.	UNDER CAB BATTERY BOX		AFT-OF-CAB BATTERY BOX	BETWEEN RAILS BATTERY BOX
					LH (29KE00) Standard Weight (29KD00) Light Weight (N.A. w/4-battery system)	LH & RH (29LH00) Standard Weight (29LK00) Light Weight (Req. 4-battery system)	LH (29KF00) (N.A. w/4-battery system) LH & RH (29LL00) (Req. 4-battery system)	(29KH00) (Max 196" wb.)
CYLINDRICAL TANKS								
70 gal.	RH LH Dual	43MF00 43MG00 43MH00	43MM00 43MN00 43MP00	43NN00 43NM00 43NP00	RH and dual tanks not available on 208" wb	RH and dual tanks not available on 208" wb	Not Available	Not Available
100 gal.	RH LH Dual	43MJ00 43LD00 43MK00	43FT00 43D200 43MR00	43NT00 43NR00 43NV00	Not Restricted	Not Restricted	Not Available	Not Available
120 gal.	Dual	43GW00	43A000	43CR00	Req. min. 190" wb w/55" and 59" Airliner tandem susp.	Req. min. 190" wb w/55" and 59" Airliner tandem susp.	Not Available	Not Available
150 gal.	Dual	N/A	43E600	43NX00	Req. min. 196" wb w/51" Airliner tandem susp. Req. min. 208" wb w/55" and 59" Airliner tandem susp.	Req. min. 196" wb w/51" Airliner tandem susp. Req. min. 208" wb w/55" and 59" Airliner tandem susp.	Not Available	Not Available

113" BBC
FUEL TANK - BATTERY BOX - WHEELBASE RESTRICTONS
A/AT9513 Heavy Duty Diesel (4x2 & 6x4) w/68" SLEEPER
FORWARD MTD. FUEL TANK

The chart below indicates fuel tank/wheelbase restrictions by battery box mounting. Combination is not restricted unless indicated. It is also necessary to verify fuel tank/battery box/wheelbase restrictions identified on the exhaust systems charts.

FUEL TANK		Steel	Alum.	Pol. Alum.	UNDER CAB BATTERY BOX		AFT-OF-CAB BATTERY BOX	BETWEEN RAILS BATTERY BOX
					LH (29KE00) Standard Weight (29KD00) Light Weight	RH (29LG00) Standard Weight (29LJ00) Light Weight	LH (29KF00) (N.A. w/4-battery system)	(29KH00)
CYLINDRICAL TANKS								
70 gal.	RH LH Dual	43MF00 43MG00 43MH00	43MM00 43MN00 43MP00	43NN00 43NM00 43NP00	Not Available w/LH or dual fuel tanks Req. min. 208" wb w/55" and 59" Airliner tandem susp.	Req. min. 208" wb w/55" and 59" Airliner tandem susp.	Req. min. 208" wb w/55" and 59" Airliner tandem susp.	Not Available
100 gal.	RH LH Dual	43MJ00 43LD00 43MK00	43FT00 43D200 43MR00	43NT00 43NR00 43NV00	Req. min. 208" wb w/55" and 59" Airliner tandem susp.	Req. min. 208" wb w/55" and 59" Airliner tandem susp.	Req. min. 208" wb w/55" and 59" Airliner tandem susp.	Not Available
120 gal.	Dual	43GW00	43A000	43CR00	Not Available	Not Available	Req. min. 220" wb w/walking beam, HFS or HAS and Airliner 51" tandem susp. Req. min. 232" wb w/Neway and 55" and 59" Airliner tandem susp.	Not Available
150 gal.	Dual	N/A	43E600	43NX00	Not Available	Not Available	Req. min. 220" wb w/walking beam, HFS or HAS and 51" Airliner tandem susp. Req. min. 232" wb w/Neway and Airliner 55" and 59", tandem susp.	Not Available

113" BBC
FUEL TANK - BATTERY BOX - WHEELBASE RESTRICTONS
A/AT9513 Heavy Duty Diesel (4x2 & 6x4) w/68"SLEEPER
LH TANK REAR - RH TANK FORWARD MTD.

The chart below indicates fuel tank/wheelbase restrictions by battery box mounting. Combination is not restricted unless indicated. It is also necessary to verify fuel tank/battery box/wheelbase restrictions identified on the exhaust systems charts.

FUEL TANK		Steel	Alum.	Pol. Alum.	UNDER CAB BATTERY BOX		AFT-OF-CAB BATTERY BOX	BETWEEN RAILS BATTERY BOX
					LH (29KE00) Standard Weight (29KD00) Light Weight (N.A w/4 battery system)	RH (29LG00) Standard Weight (29LJ00) Light Weight	LH (29KF00) (N.A. w/4-battery system) LH & RH (29LL00) (Req. 4-battery system)	(29KH00) (Max 196" wb.)
CYLINDRICAL MIXED TANKS								
70 gal. LH, 100 gal. RH	Mixed	43ML00	43MT00	43NW00	Req. min. 208" wb w/55" and 59" Airliner tandem susp.	Not Available	Not Available	Not Available
120 gal. LH, 150 gal. RH	Mixed	N/A	43MV00	43NY00	Req. min. 208" wb w/55" and 59" Airliner tandem susp.	Not Available	Not Available	Not Available

113" BBC
FUEL TANK - BATTERY BOX - WHEELBASE RESTRICTONS
A/AT9513 Heavy Duty Diesel (4x2 & 6x4) w/68" SLEEPER
REAR MTD. FUEL TANK

The chart below indicates fuel tank/wheelbase restrictions by battery box mounting. Combination is not restricted unless indicated. It is also necessary to verify fuel tank/battery box/wheelbase restrictions identified on the exhaust systems charts.

FUEL TANK		Steel	Alum.	Pol. Alum.	UNDER CAB BATTERY BOX		AFT-OF-CAB BATTERY BOX	BETWEEN RAILS BATTERY BOX
					LH (29KE00) Standard Weight (29KD00) Light Weight (N.A. w/4-battery system)	LH & RH (29LH00) Standard Weight (29LK00) Light Weight (Req. 4-battery system)	LH (29KF00) (N.A. w/4-battery system) LH & RH (29LL00) (Req. 4-battery system)	(29KH00) (Max 196" wb.)
CYLINDRICAL TANKS								
70 gal.	RH LH Dual	43MF00 43MG00 43MH00	43MM00 43MN00 43MP00	43NN00 43NM00 43NP00	Req. min. 208" wb w/55" and 59" Airliner tandem susp.	Req. min. 208" wb w/55" and 59" Airliner tandem susp.	Not Available	Not Available
100 gal.	RH LH Dual	43MJ00 43LD00 43MK00	43FT00 43D200 43MR00	43NT00 43NR00 43NV00	Req. min. 208" wb w/55" and 59" Airliner tandem susp.	Req. min. 208" wb w/55" and 59" Airliner tandem susp.	Not Available	Not Available
120 gal.	Dual	43GW00	43A000	43CR00	Req. min. 208" wb w/55" and 59" Airliner tandem susp.	Req. min. 208" wb w/55" and 59" Airliner tandem susp.	Not Available	Not Available
150 gal.	Dual	N/A	43E600	43NX00	Req. min. 208" wb w/55" and 59" Airliner tandem susp.	Req. min. 208" wb w/55" and 59" Airliner tandem susp.	Not Available	Not Available

113" BBC
FUEL TANK - BATTERY BOX - WHEELBASE RESTRICTONS
A/AT9513 Heavy Duty Diesel (4x2 & 6x4) w/77" SLEEPER
FORWARD MTD. FUEL TANK

The chart below indicates fuel tank/wheelbase restrictions by battery box mounting. Combination is not restricted unless indicated. It is also necessary to verify fuel tank/battery box/wheelbase restrictions identified on the exhaust systems charts.

FUEL TANK		Steel	Alum.	Pol. Alum.	UNDER CAB BATTERY BOX		AFT-OF-CAB BATTERY BOX	BETWEEN RAILS BATTERY BOX
					LH (29KE00) Standard Weight (29KD00) Light Weight	RH (29LG00) Standard Weight (29LJ00) Light Weight	LH (29KF00) (N.A. w/4-battery system) LH & RH (29LL00) (Req. 4-battery system)	(29KH00)
CYLINDRICAL TANKS								
70 gal.	RH LH Dual	43MF00 43MG00 43MH00	43MM00 43MN00 43MP00	43NN00 43NM00 43NP00	Not Available	Not Available	Not Available	Not Available
100 gal.	RH LH Dual	43MJ00 43LD00 43MK00	43FT00 43D200 43MR00	43NT00 43NR00 43NV00	Not Available	Not Available	Not Available	Not Available
120 gal.	Dual	43GW00	43A000	43CR00	Not Available	Not Available	Not Available	Not Available
150 gal.	Dual	N/A	43E600	43NX00	Not Available	Not Available	Not Available	Not Available

113" BBC
FUEL TANK - BATTERY BOX - WHEELBASE RESTRICTONS
A/AT9513 Heavy Duty Diesel (4x2 & 6x4) w/77"SLEEPER
LH TANK REAR - RH TANK FORWARD MTD.

The chart below indicates fuel tank/wheelbase restrictions by battery box mounting. Combination is not restricted unless indicated. It is also necessary to verify fuel tank/battery box/wheelbase restrictions identified on the exhaust systems charts.

FUEL TANK		Steel	Alum.	Pol. Alum.	UNDER CAB BATTERY BOX		AFT-OF-CAB BATTERY BOX	BETWEEN RAILS BATTERY BOX
					LH (29KE00) Standard Weight (29KD00) Light Weight (N.A w/4 battery system)	RH (29LG00) Standard Weight (29LJ00) Light Weight	LH (29KF00) (N.A. w/4-battery system) LH & RH (29LL00) (Req. 4 battery system)	(29KH00) (Max 196" wb.)
CYLINDRICAL MIXED TANKS								
70 gal. LH, 100 gal. RH	Mixed	43ML00	43MT00	43NW00	Not Available	Not Available	Not Available	Not Available
120 gal. LH, 150 gal. RH	Mixed	N/A	43MV00	43NY00	Not Available	Not Available	Not Available	Not Available

113" BBC
FUEL TANK - BATTERY BOX - WHEELBASE RESTRICTONS
A/AT9513 Heavy Duty Diesel (4x2 & 6x4) w/77" SLEEPER
REAR MTD. FUEL TANK

The chart below indicates fuel tank/wheelbase restrictions by battery box mounting. Combination is not restricted unless indicated. It is also necessary to verify fuel tank/battery box/wheelbase restrictions identified on the exhaust systems charts.

FUEL TANK		Steel	Alum.	Pol. Alum.	UNDER CAB BATTERY BOX		AFT-OF-CAB BATTERY BOX	BETWEEN RAILS BATTERY BOX
					LH (29KE00) Standard Weight (29KD00) Light Weight (N.A. w/4-battery system)	LH & RH (29LH00) Standard Weight (29LK00) Light Weight (Req. 4-battery system)	LH (29KF00) (N.A. w/4-battery system) LH & RH (29LL00) (Req. 4-battery system)	(29KH00)
CYLINDRICAL TANKS								
70 gal.	RH LH Dual	43MF00 43MG00 43MH00	43MM00 43MN00 43MP00	43NN00 43NM00 43NP00	Available w/dual tanks only	Available w/dual tanks only	Not Available	Not Available
100 gal.	RH LH Dual	43MJ00 43LD00 43MK00	43FT00 43D200 43MR00	43NT00 43NR00 43NV00	Available w/dual tanks only	Available w/dual tanks only	Not Available	Not Available
120 gal.	Dual	43GW00	43A000	43CR00	Available w/dual tanks only	Available w/dual tanks only	Not Available	Not Available
150 gal.	Dual	N/A	43E600	43NX00	Available w/dual tanks only	Available w/dual tanks only	Not Available	Not Available

113" BBC
EXHAUST RESTRICTIONS
A/AT9513 Heavy Duty Diesel (4x2 & 6x4) EXHAUST AVAIL. w/NON SLEEPER
FORWARD MTD. FUEL TANKS

The chart below indicates exhaust restrictions by engine. Combination is not restricted unless indicated.

EXHAUST	C-10. C-12 CAT. 3306	CAT. 3406 CUM. N14 DDC-60
Single Horizontal Muffler & Pipe 32FD00 Req. 2-battery system when between-frame-rails battery box code 29KH00 is selected: N.A. w/4-battery system aft-of-cab	Req.min. 148" wb w/single rear susp. (Except Airliner Single Susp.) Req.min. 172" wb w/any walking beam, HFS, HAS or 54" Neway tandem susp. Req. min. 184" wb w/60" Neway tandem susp. Req. min. 160" wb w/Airliner single susp. Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.	Req. min. 160" wb w/spring , Airliner or HAS single rear susp. Req. min 172" wb w/Neway single rear susp. Req. min. 184" wb w/HFS tandem susp. Req. min. 190" wb w/52" walking beam, 51" Airliner, 52" HAS tandem or 54" Neway tandem susp. Req. min. 196" wb w/60" walking beam, 55" and 59" Airliner, 60" HAS tandem, or 60" Neway tandem susp.
Single Horizontal Muffler & Vertical Outlet (cab mtd.) (over frame) 32FE00, 32FG00 Req. 2-battery system when between-frame-rails battery box code 29KH00 is selected; RH 4-battery/1 box Avail. w/Cat 3306 (Mech.) engine only; N.A. w/4-battery system aft-of-cab	Req. min. 148" wb w/single rear susp. (Except Airliner Single Susp.) Req. min. 160" wb w/HFS tandem susp. Req. min. 172" wb w/walking beam, HAS or Neway tandem susp. Req. min. 160" wb w/Airliner single susp. Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.	Req. min. 160" wb w/single rear susp. Req. min. 184" wb w/any walking beam, HFS, HAS tandem or 54" Neway tandem susp. Req. min. 190" wb w/60" Neway tandem susp. Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.
Single Horizontal Muffler & Vertical Outlet (cab mtd.) (under frame) 32FF00, 32FH00 Req. 2-battery system when between-frame-rails battery box code 29KH00 is selected; N.A. w/RH or dual/mixed fuel tanks; N.A. w/RH 4-battery/1box; N.A. w/4-battery system aft-of-cab	Req. min. 148" wb w/single rear susp. (Except Airliner Single Susp.) Req. min. 160" wb w/HFS tandem susp. Req. min. 172" wb w/walking beam, HAS or Neway tandem susp. Req. min. 160" wb w/Airliner single susp. Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.	Req. min. 160" wb w/Airliner single susp. Req. min. 184" wb w/any walking beam, HFS, HAS tandem or 54" Neway tandem susp. Req. min. 190" wb w/60" Neway tandem susp. Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.
Single Horizontal Muffler & Vertical Outlet (frame mtd.) (over frame) 32FJ00, 32FL00 Req. 2-battery system when between-frame- rails box code 29KH00 is selected; N.A. w/4-battery system aft-of-cab; RH 4-battery/1 box Avail. w/Cat 3306 (Mech.) engine only	Req. min. 148" wb w/single rear susp. (Except Airliner Single Susp.) Req. min. 160" wb w/HFS tandem susp. Req, min. 172" wb w/any walking beam, HAS or Neway tandem susp. Req. min. 160" wb w/Airliner single susp. Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.	Req. min. 160" wb w/single rear susp. Req. min. 184" wb w/any walking beam, HFS, HAS tandem or 54" Neway tandem susp. Req. min. 190" wb w/60" Neway tandem susp. Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.
Single Horizontal Muffler & Vertical Outlet (frame mtd.) (under frame) 32FK00, 32FM00 Req 2-battery system when between-frame-rails battery box code 29KH00 is selected. N.A. w/RH or dual/mixed fuel tanks; N.A. w/4-battery system aft-of-cab	Req. min. 148" wb/any single rear susp. (Except Airliner Single Susp.) Req. min. 160" wb w/HFS tandem susp. Req. min. 172" wb w/walking beam, HAS or Neway tandem susp. Req. min. 160" wb w/Airliner single susp. Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.	Req. min. 160" wb w/single rear susp. Req. min. 184" wb w/any walking beam, HFS, HAS tandem or 54" Neway tandem susp. Req. min. 190" wb w/60" Neway tandem susp. Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.
Single Horizontal Muffler & Dual Vertical Outlet (cab mtd.) (over frame) 32F100 N.A. w/4-battery system aft-of-cab; N.A. w/between-frame-rails battery box; N.A. w/LH mounted 4-batteries/1box; RH 4-battery/1 box Avail. w/Cat 3306 (Mech.) engine only	Req. min. 148" wb w/all single rear susp. (Except Airliner Single Susp.); Req. min. 160" wb w/HFS tandem susp.; Req. min. 172" wb w/walking beam, HAS or Neway tandem susp. Req. min. 160" wb w/Airliner single susp. Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.	Req. min. 160" w/single rear susp.; Req. min. 184" wb w/walking beam, HFS, HAS tandem or 54" Neway tandem susp. Req. min. 190" wb w/60" Neway tandem susp.; Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.

Continued on next page

113" BBC
EXHAUST RESTRICTIONS
A/AT9513 Heavy Duty Diesel (4x2 & 6x4) EXHAUST AVAIL. w/NON SLEEPER
FORWARD MTD. FUEL TANKS (continued)

The chart below indicates exhaust restrictions by engine. Combination is not restricted unless indicated.

EXHAUST	C-10. C-12 CAT. 3306	CAT. 3406 CUM. N14 DDC-60
Single Horizontal Muffler & Dual Vertical Outlet (frame mtd.) (over frame) 32F200 N.A. w/4-battery system aft-of-cab: N.A. w/between-frame-rails battery box; N.A. w/LH mounted 4-batteries/1 box; RH 4-batteries/1 box Avail. w/Cat 3306 (Mech.) engine only	Req. min. 148" wb w/all single rear susp. (Except Airliner Single Susp.); Req. min. 160" wb w/HFS tandem susp; Req. min. 172" wb w/walking beam, HAS or Neway tandem susp.; Req. min. 160" wb w/Airliner single susp. Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.	Req. min. 160" wb w/single rear susp.; Req. min. 184" wb w/any walking beam, HFS, HAS or 54" Neway tandem susp.; Req. min. 190" wb w/60" Neway tandem susp. Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.
Single Vertical Muffler & Vertical Outlet (cab mtd.) 32FW00, 32FX00	Not Restricted to engines	Not Restricted to engines
Single Vertical Muffler & Vertical Outlet (frame mtd.) 32FY00, 32F000	Not Restricted to engines	Not Restricted to engines

113" BBC
EXHAUST RESTRICTIONS
A/AT9513 Heavy Duty Diesel (4x2 & 6x4) EXHAUST AVAIL. w/NON SLEEPER
REAR MTD. FUEL TANKS

The chart below indicates exhaust restrictions by engine. Combination is not restricted unless indicated.

EXHAUST	C-10, C-12 CAT. 3306	CAT. 3406 CUM. N14 DDC-60
Single Horizontal Muffler & Pipe 32FD00	Req.min. 148" wb w/single rear susp. (Except Airliner Single Susp.) Req.min. 172" wb w/any walking beam, HFS, HAS or 54" Neway tandem susp. Req. min 184" wb w/ 60" Neway tandem susp. Req. min. 160" wb w/Airliner single susp. Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.	Req. min. 160" wb w/spring , Airliner or HAS single susp. Req. min 172" wb w/Neway single rear susp.; Req. min. 184" wb w/HFS tandem susp.; Req. min.190" wb w/52" walking beam, 51" Airliner, 52" HAS tandem or 54" Neway tandem susp.; Req. min. 196" wb w/60" walking beam, 55" and 59" Airliner, 60" HAS tandem or 60" Neway tandem susp.
Single Horizontal Muffler & Vertical Outlet (cab mtd.) (over frame) 32FE00, 32FG00	Req. min. 148" wb w/single rear susp. (Except Airliner Single Susp.); Req. min. 160" wb w/HFS tandem susp.; Req. min. 172" wb w/walking beam, HAS or Neway tandem susp. Req. min. 160" wb w/Airliner single susp. Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.	Req.min. 160" wb w/single rear susp. Req. min. 184" wb w/any walking beam, HFS, HAS tandem or 54" Neway tandem susp. Req. min. 190" wb w/60" Neway tandem susp. Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.
Single Horizontal Muffler & Vertical Outlet (cab mtd.) (under frame) 32FF00, 32FH00 N.A. w/RH or dual/mixed fuel tanks	Req. min. 148" wb w/single rear susp. (Except Airliner Single Susp.) Req. min. 160" wb w/HFS tandem susp.; Req. min. 172" wb w/walking beam, HAS or Neway tandem susp. Req. min. 160" wb w/Airliner single susp. Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.	Req.min. 160" wb w/single rear susp. Req. min. 184" wb w/any walking beam, HFS, HAS tandem or 54" Neway tandem susp. Req. min. 190" wb w/60" Neway tandem susp. Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.
Single Horizontal Muffler & Vertical Outlet (frame mtd.) (over frame) 32FJ00, 32FL00	Req. min. 148" wb w/any single rear susp. (Except Airliner Single Susp.) Req. min. 160" wb w/HFS tandem susp.; Req. min. 172" wb w/walking beam, HAS or Neway tandem susp. Req. min. 160" wb w/Airliner single susp. Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.	Req.min. 160" wb w/single rear susp. Req. min. 184" wb w/any walking beam, HFS, HAS tandem or 54" Neway tandem susp. Req. min. 190" wb w/60" Neway tandem susp. Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.
Single Horizontal Muffler & Vertical Outlet (frame mtd.) (under frame) 32FK00, 32FM00 N.A. w/RH or dual/mixed fuel tanks	Req. min. 148" wb w/single rear susp. (Except Airliner Single Susp.) Req. min. 160" wb w/HFS tandem susp.; Req. min. 172" wb w/walking beam, HAS or Neway tandem susp. Req. min. 160" wb w/Airliner single susp. Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.	Req.min. 160" wb w/single rear susp. Req. min. 184" wb w/any walking beam, HFS, HAS tandem or 54" Neway tandem susp. Req. min. 190" wb w/60" Neway tandem susp. Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.

113" BBC
EXHAUST RESTRICTIONS
A/AT9513 Heavy Duty Diesel (4x2 & 6x4) EXHAUST AVAIL. w/NON SLEEPER
REAR MTD. FUEL TANKS

The chart below indicates exhaust restrictions by engine. Combination is not restricted unless indicated.

EXHAUST	C-10, C-12 CAT. 3306	CAT. 3406 CUM. N14 DDC-60
Single Horizontal Muffler & Dual Vertical Outlet (cab mtd.) (over frame) 32F100	Req. min. 148" wb w/all single rear susp. (Except Airliner Single Susp.); Req. min. 160" wb w/HFS tandem susp.; Req. min. 172" wb w/walking beam, HAS or Neway tandem susp. Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.	Req. min. 160" w/single rear susp.; Req. min. 184" wb w/walking beam, HFS, HAS or 54" Neway tandem susp. Req. min. 190" wb w/60" Neway tandem susp. Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.
Single Horizontal Muffler & Dual Vertical Outlet (frame mtd.) (over frame) 32F200	Req. min. 148" wb w/all single rear susp. (Except Airliner Single Susp.); Req. min. 160" wb w/HFS tandem susp; Req. min. 172" wb w/walking beam, HAS or Neway tandem susp.; Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.	Req. min. 160" wb w/single rear susp.; Req. min. 184" wb w/any walking beam, HFS, HAS or 54" Neway tandem susp.; Req. min. 190" wb w/60" Neway tandem susp. Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.
Single Vertical Muffler & Vertical Outlet (cab mtd.) 32FW00, 32FX00	Not Restricted to engines	Not Restricted to engines
Single Vertical Muffler & Vertical Outlet (frame mtd.) 32FY00, 32F000	Not Restricted to engines	Not Restricted to engines

113" BBC
EXHAUST RESTRICTIONS
A/AT9513 Heavy Duty Diesel (4x2 & 6x4) EXHAUST AVAIL. w/50" SLEEPER
FORWARD MTD. FUEL TANKS

The chart below indicates exhaust restrictions by engine. Combination is not restricted unless indicated.

EXHAUST	C-10, C-12 CAT. 3306	CAT. 3406 CUM. N14 DDC-60
Single Horizontal Muffler & Pipe (under frame) 32FD00 N.A. w/4-battery system aft-of-cab or RH aft-of-cab battery box	Not Restricted to engines Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.	Req. min. 190" wb w/52" walking beam, 51" Airliner, 52" HAS or 54" Neway tandem susp. Req. min. 196" wb w/60" walking beam, 55" and 59" Airliner, 60" HAS or 60" Neway tandem susp.
Dual Horizontal Muffler & Dual Bright Vertical Outlets (frame mtd.) (under frame) 32F300 N.A. w//aft of cab battery box; N.A. w/150 gal. fuel tank; N.A. w/ 196" wb in comb. w/120 gal. fuel tanks and chassis fairings; N.A. w/208" wb in comb. w/120 gal. fuel tanks and any single rear susp.	Not Restricted to engines Req. min. 196" wb w/all Airliner tandem susp.	Not Restricted to engines Req. min. 196" wb w/all Airliner tandem susp.
Single Horizontal Muffler & Vertical Outlet (frame mtd.) (under frame) 32FK00, 32FM00 N.A. w/4-battery system aft-of-cab or RH aft-of-cab battery box	Not Restricted to engines Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.	Req. min. 196" wb w/120 gal. cylindrical fuel tank Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.

113" BBC
EXHAUST RESTRICTIONS
A/AT9513 Heavy Duty Diesel (4x2 & 6x4) EXHAUST AVAIL. w/50" SLEEPER
REAR MTD. FUEL TANKS

The chart below indicates exhaust restrictions by engine. Combination is not restricted unless indicated.

EXHAUST	C-10, C-12 CAT. 3306	CAT. 3406 CUM. N14 DDC-60
Single Horizontal Muffler & Pipe (under frame) 32FD00	Not Restricted to engines Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.	Req. min. 190" wb w/52" walking beam, 51" Airliner, 52" HAS or 54" Neway tandem susp. Req. min. 196" wb w/60" walking beam, 60" HAS or 60" Neway tandem susp.
Dual Horizontal Muffler & Dual Bright Vertical Outlets (frame mtd.) (under frame) 32F300 N.A. in comb. w/120 gal. fuel tanks, back of cab access pkg. and 60" HAS tandem rear susp. N.A. w/150 gal. fuel tank; N.A. w/ 196" wb in comb. w/120 gal. fuel tanks and chassis fairings; N.A. w/208" wb in comb. w/120 gal. fuel tanks and any single rear susp.	Not Restricted to engines Req. min. 196" wb w/all Airliner tandem susp.	Not Restricted to engines Req. min. 196" wb w/all Airliner tandem susp.
Single Horizontal Muffler & Vertical Outlet (frame mtd.) (under frame) 32FK00, 32FM00 N.A. w/150 gal. fuel tank	Not Restricted to engines Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.	Req. min. 196" wb w/120 gal. cylindrical fuel tank Req. min. 190" wb w/51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.

113" BBC
EXHAUST RESTRICTIONS
A/AT9513 Heavy Duty Diesel (4x2 & 6x4) EXHAUST AVAIL. w/68" SLEEPER
FORWARD MTD. FUEL TANKS

The chart below indicates exhaust restrictions by engine. Combination is not restricted unless indicated.

EXHAUST	C10-C-12 CAT. 3306	CAT. 3406 CUM. N14 DDC-60
Single Horizontal Muffler & Pipe (under frame) 32FD00 N.A. w/4-battery system aft-of-cab or RH aft-of-cab battery box	Not Restricted to engines	Not Restricted to engines
Dual Horizontal Muffler & Dual Bright Vertical Outlets (frame mtd.) (under frame) 32F300 N.A. w/ aft-of-cab battery box	Not Restricted to engines	Not Restricted to engines
Single Horizontal Muffler & Vertical Outlet (frame mtd.) (under frame) 32FK00, 32FM00 Require min. 208" wb/150 gal. cylindrical tanks; N.A. w/4-battery system aft-of-cab or RH aft-of-cab battery box	Not Restricted to engines	Not Restricted to engines

113" BBC
EXHAUST RESTRICTIONS
A/AT9513 Heavy Duty Diesel (4x2 & 6x4) EXHAUST AVAIL. w/68" SLEEPER
REAR MTD. FUEL TANKS

The chart below indicates exhaust restrictions by engine. Combination is not restricted unless indicated.

EXHAUST	C10-C-12 CAT. 3306	CAT. 3406 CUM. N14 DDC-60
Single Horizontal Muffler & Pipe (under frame) 32FD00	Not Restricted to engines	Not Restricted to engines
Dual Horizontal Muffler & Dual Bright Vertical Outlets (frame mtd.) (under frame) 32F300	Not Restricted to engines	Not Restricted to engines
Single Horizontal Muffler & Vertical Outlet (frame mtd.) (under frame) 32FK00, 32FM00 Require min. 208" wb/150 gal. cylindrical tanks	Not Restricted to engines	Not Restricted to engines

113" BBC
EXHAUST RESTRICTIONS
A/AT9513 Heavy Duty Diesel (4x2 & 6x4) EXHAUST AVAIL. w/77" SLEEPER
FORWARD MTD. FUEL TANKS

The chart below indicates exhaust restrictions by engine. Combination is not restricted unless indicated.

EXHAUST	C10-C-12 CAT. 3306	CAT. 3406 CUM. N14 DDC-60
Single Horizontal Muffler & Pipe (under frame) 32FD00 N.A. w/4-battery system aft-of-cab (2 on each side)	Not Restricted to engines	Not Restricted to engines
Dual Horizontal Muffler & Dual Bright Vertical Outlets (frame mtd.) (under frame) 32F300 N.A. w/ aft-of-cab battery box	Not Restricted to engines	Not Restricted to engines
Single Horizontal Muffler & Vertical Outlet (frame mtd.) (under frame) 32FK00, 32FM00 N.A. w/4-battery system aft-of-cab (2 on each side)	Not Restricted to engines	Not Restricted to engines

113" BBC
EXHAUST RESTRICTIONS
A/AT9513 Heavy Duty Diesel (4x2 & 6x4) EXHAUST AVAIL. w/77" SLEEPER
REAR MTD. FUEL TANKS

The chart below indicates exhaust restrictions by engine. Combination is not restricted unless indicated.

EXHAUST	C10-C-12 CAT. 3306	CAT. 3406 CUM. N14 DDC-60
Single Horizontal Muffler & Pipe (under frame) 32FD00	Not Restricted to engines	Not Restricted to engines
Dual Horizontal Muffler & Dual Bright Vertical Outlets (frame mtd.) (under frame) 32F300	Not Restricted to engines	Not Restricted to engines
Single Horizontal Muffler & Vertical Outlet (frame mtd.) (under frame) 32FK00, 32FM00 Require min. 208" wb/150 gal. cylindrical tanks	Not Restricted to engines	Not Restricted to engines

113" BBC
QUARTER FENDER* RESTRICTIONS
(Restrictions shown are in addition to Fuel Tank and Exhaust Charts restrictions)
A/AT9513 Heavy Duty Diesel (4x2 & 6x4) w/NON-SLEEPER
FORWARD MTD. FUEL TANKS

The chart below indicates quarter fender installation restrictions by fuel tank, battery box and back-of-cab access package

Fuel Tank		Steel	Alum.	Pol. Alum.	UNDER CAB BATTERY BOX	AFT-OF-CAB BATTERY BOX	BETWEEN RAILS BATTERY BOX	BACK-OF-CAB ACCESS PKG. (These restriction apply only when B.O.C. is selected)
CYLINDRICAL TANKS								
70 gal.	RH LH Dual	43MF00 43MG00 43MH00	43MM00 43MN00 43MP00	43NN00 43NM00 43NP00	Req. min. 160" wb w/ 51" Airliner tandem susp. Req. min. 184" wb w/ 55" and 59" Airliner tandem susp.	Req. min. 172" wb w/60" walking beam or 60" HAS or 51" Airliner tandem susp. Req. min. 184" wb w/60" Neway or 55" and 59" Airliner tandem susp.	Not Restricted to Quarter Fenders Req. min. 160" wb w/51" Airliner tandem susp. Req. min. 184" wb w/55" and 59" Airliner tandem susp.	Req. min. 172" wb w/60" walking beam or 60" HAS or 51" Airliner tandem susp. Req. min. 184" wb w/55" and 59" Airliner tandem susp. Req. min. 184" w/60" Neway tandem susp. w/aft-of-cab battery box Req. min. 196" wb w/55" and 59" Airliner tandem susp. w/aft-of-cab battery box
100 gal.	RH LH Dual	43MJ00 43LD00 43MK00	43FT00 43D200 43MR00	43NT00 43NR00 43NV00	Req. min. 160" wb w/ 51" Airliner tandem susp. Req. min. 184" wb w/ 55" and 59" Airliner tandem susp.	Req. min. 184" wb w/60" walking beam, 60" HAS tandem or 60" Neway or 51" Airliner tandem susp. Req. min. 172" wb w/55" and 59" Airliner tandem susp.	Req. min. 172" wb w/60" walking beam, 60" HAS tandem or 60" Neway or 51" Airliner tandem susp. Req. min. 184" wb w/55" and 59" Airliner tandem susp.	Req. min. 172" wb w/60" walking beam or 60" HAS or 51" Airliner tandem susp. w/ under cab or between rails battery box Req. min. 184" wb w/55" and 59" Airliner tandem susp. w/under cab or between rails cab battery box. Req. min. 184" wb w/60" walking beam, 60" HAS or 60" Neway or 51" Airliner tandem susp. w/aft-of-cab battery box Req. min. 196" wb w/55" and 59" Airliner tandem susp. w/aft-of-cab battery box.
120 gal.	Dual	43GW00	43A000	43CR00	Not Available	Req. min. 160" wb w/single susp. Req. min. 196" wb w/60" walking beam or 60" HAS or 51" Airliner tandem susp. Req. min. 208" wb w/60" Neway or 55" and 59" Airliner tandem susp.	Req. min. 184" wb w/60" walking beam, 60" HAS tandem or 60" Neway or 51" Airiner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.	Req. min. 160" wb w/single susp. w/aft-of-cab battery box Req. min. 184" wb w/60" walking beam, 60" HAS or 60" Neway tandem susp. w/between rails battery box Req. min. 196" wb w/60" walking beam or 60" HAS tandem susp. w/aft-of-cab battery box Req. min. 208" wb w/60" Neway tandem susp. w/ aft-of-cab battery box
150 gal.	Dual	N/A	43E600	43NX00	Not Available	Req. min. 220" wb w/60" walking beam or 60" HAS or 51" Airliner tandem susp. Req. min. 232" wb w/60" Neway or 55" anmd 59" Airliner tandem susp.	Req. min. 196" wb w/60" walking beam, 60" HAS tandem or 60" Neway or 51" Airliner tandem susp. Req. min. 208" wb w/55" and 59" Airliner tandem susp.	Req. min. 196" wb w/60" walking beam, 60" HAS or 60" Neway or 51" Airliner tandem susp. w/ between rails battery box Req. min. 208" wb w/55" and 59" Airliner tandem susp. Req. min. 220" wb w/60" walking beam or 60" HAS or 51" Airliner tandem susp. w/aft-of-cab battery box Req. min. 232" wb w/60" Neway tandem or 55" and 59" Airliner susp. w/aft-of-cab battery box

*** N.A. w/Chassis Fairings; Req. dual fuel tanks and between-rails battery box w/148" wb and tandem axles**

113" BBC
QUARTER FENDER* RESTRICTIONS
(Restrictions are in addition to Fuel Tank and Exhaust Charts restrictions)
A/AT9513 Heavy Duty Diesel (4x2 & 6x4) w/NON-SLEEPER
LH TANK REAR MTD - RH TANK FORWARD MTD.

The chart below indicates quarter fender installation restrictions by fuel tank, battery box and back of cab access pkg.

Fuel Tank		Steel	Alum.	Pol. Alum.	UNDER CAB BATTERY BOX	AFT-OF-CAB BATTERY BOX	BETWEEN RAILS BATTERY BOX	BACK OF CAB ACCESS PKG. (These restrictions apply only when B.O.C. is selected)
MIXED CYLINDRICAL TANKS								
70 gal. LH, 100 gal. RH	Mixed	43ML00	43MT00	43NW00	Req. min 184" wb w/60" walking beam or 60 " HAS or Airliner tandem susp. Req. min. 196" wb w/60" Neway tandem susp.	Not Available	Not Available	Req. min. 184" wb w/ 60" walking beam or 60" HAS or Airliner tandem susp. Req. min. 196" wb w/60" Neway tandem susp.
120 gal. LH, 150 gal. RH	Mixed	N/A	43MV00	43NY00	Req. min 220" wb w/60" walking beam or 60 " HAS or Airliner tandem susp. Req. min. 232" wb w/60" Neway tandem susp.	Not Available	Not Available	Req. min. 220" wb w/ 60" walking beam or 60" HAS or Airliner tandem susp. Req. min. 232" wb w/60" Neway tandem susp.

* **Avail. w/Tractor only**

113" BBC
QUARTER FENDER* RESTRICTIONS
(Restrictions shown are in addition to Fuel Tank and Exhaust Charts restrictions)
A/AT9513 Heavy Duty Diesel (4x2 & 6x4) w/NON-SLEEPER
REAR MTD. FUEL TANKS

The chart below indicates quarter fender installation restrictions by fuel tank, battery box and back-of-cab access package

		Steel	Alum.	Pol. Alum.	UNDER CAB BATTERY BOX	AFT-OF-CAB BATTERY BOX	BETWEEN RAILS BATTERY BOX	BACK-OF-CAB ACCESS PKG. (These restriction apply only when B.O.C. is selected)
CYLINDRICAL TANKS								
70 gal.	RH LH Dual	43MF00 43MG00 43MH00	43MM00 43MN00 43MP00	43NN00 43NM00 43NP00	Req. min. 172" wb w/60" walking beam or 60" HAS or 60" Neway or 51" Airliner tandem susp. Req. min. 184" wb w/55" and 59" Airliner tandem susp.	Not Available	Not Available	Req. min. 172" wb w/60" walking beam, 60" HAS or 60" Neway or 51" Airliner tandem susp. Req. min. 184" wb w/55" and 59" Airliner tandem susp.
100 gal.	RH LH Dual	43MJ00 43LD00 43MK00	43FT00 43D200 43MR00	43NT00 43NR00 43NV00	Req. min. 184" wb w/60" walking beam or 60" HAS or 60" Neway or 51" Airlinertandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.	Not Available	Not Available	Req. min. 184" wb w/60" walking beam, 60" HAS or 60" Neway or 51" Airliner tandem susp. Req. min. 196" wb w/55" and 59" Airliner tandem susp.
120 gal.	Dual	43GW00	43A000	43CR00	Req. min. 160" wb w/single susp. Req. min. 196" wb w/60" walking beam or 60" HAS or 60" Neway or 51" Airliner tandem susp. Req. min. 208" wb w/55" and 59" Airliner tandem susp.	Not Available	Not Available	Req. min. 160" wb w/single susp. Req. min. 196" wb w/60" walking beam, 60" HAS or 60" Neway or 51" Airliner tandem susp. Req. min. 208" wb w/55" and 59" Airliner tandem susp.
150 gal.	Dual	N/A	43E600	43NX00	Req. min. 208" wb w/60" walking beam or 60" HAS or 60" or 51" Airliner Neway tandem susp. Req. min. 220" wb w/55" and 59" Airliner tandem susp.	Not Available	Not Available	Req. min. 208" wb w/60" walking beam, 60" HAS or 60" Neway or 51" Airliner tandem susp. Req. min. 220" wb w/55" and 59" Airliner tandem susp.

*** N.A. w/Chassis Fairings**

113" BBC
QUARTER FENDER* RESTRICTIONS
(Restrictions shown are in addition to Fuel Tank and Exhaust Charts restrictions)
A/AT9513 Heavy Duty Diesel (4x2 & 6x4) w/SLEEPERS
FORWARD MTD. FUEL TANKS

The chart below indicates quarter fender installation restrictions by fuel tank, battery box and back-of-cab access package

		Steel	Alum.	Pol. Alum.	UNDER CAB BATTERY BOX	AFT-OF-CAB BATTERY BOX	BETWEEN RAILS BATTERY BOX	BACK-OF-CAB ACCESS PKG. (These restriction apply only when B.O.C. is selected)
CYLINDRICAL TANKS								
70 gal.	RH LH Dual	43MF00 43MG00 43MH00	43MM00 43MN00 43MP00	43NN00 43NM00 43NP00	**50" Sleeper** Req. min. 196" wb w/51" Airliner tandem susp. Req. min. 208" wb w/55" and 59" Airliner tandem susp. **68" Sleeper** Req. min. 208" wb w/55" and 59" Airliner tandem susp.	Not Available	Not Available	**50" Sleeper** Req. min. 196" wb w/Airliner single susp. Req. min. 208" wb w/all tandem susp. except Airliner tandem susp. Req. min. 220" wb w/Airliner tandem susp. **68" Sleeper** Req. min. 208" wb w/52" walking beam or HFS tandem susp. Req. min. 220" wb w/60" walking beam or HAS tandem or Neway or Airliner tandem susp. **77" Sleeper** Not Restricted to Quarter Fenders
100 gal.	RH LH Dual	43MJ00 43LD00 43MK00	43FT00 43D200 43MR00	43NT00 43NR00 43NV00	**50" Sleeper** Req. min. 208" wb w/60" walking beam or 60" HAS or 51" Airliner tandem susp. Req. min. 220" wb/60" Neway or 55" and 59" Airliner tandem susp. **68" Sleeper** Req. min. 208" wb w/55" and 59" Airliner tandem susp. **77" Sleeper** Not restricted to quarter fenders.	**50" Sleeper** Req. min. 208" wb w/60" walking beam or 60" HAS or 51" Airliner tandem susp. Req. min. 220" wb w/60" Neway or 55" and 59" Airliner tandem susp. **68" Sleeper** Req. min. 208" wb w/55" and 59" Airliner tandem susp. Not Restricted to Quarter Fenders **77" Sleeper** Not restricted to quarter fenders.	Not Available	**50" Sleeper** Req. min. 208" wb w/60" walking beam or 60" tandem susp. Req. min 220" wb w/60" Neway or 51" Airliner tandem susp. Req. min. 232" wb w/55" and 59" Airliner tandem susp. **68" Sleeper** Req. min. 208" wb w/52" walking beam or HFS tandem susp. Req. min. 220" wb w/60" walking beam or HAS tandem or Neway or 51" Airliner tandem susp. **77" Sleeper** Not Restricted to Quarter Fenders
120 gal.	Dual	43GW00	43A000	43CR00	Not Available	**50" Sleeper** Req. min. 208" wb w/60" walking beam or 60" HAS or 51" Airliner tandem susp. Req. min. 220" wb w/60" Neway or 55" and 59" Airliner tandem susp. **68" Sleeper** Req. min. 232" wb w/60" walking beam or 60" HAS or 51" Airliner tandem susp. Req. min. 244" wb w/60" Neway or 55" and 59" Airliner tandem susp. **77" Sleeper** Not Restricted to Quarter Fenders	Not Available	**50" Sleeper** Req. min. 196" wb w/Airliner single susp. Req. min. 208" wb w/60" walking beam or 60" or 51" Airliner tandem susp. Req. min 220" wb w/60" Neway or 55" and 59" Airliner tandem susp. **68" Sleeper** Req. min. 208" wb w/52" walking beam or HFS tandem susp. Req. min. 232" wb w/60" walking beam or 60" HAS or 51" Airliner tandem susp. Req. min. 244" wb w/60" Neway or 55" and 59" Airliner tandem susp. **77" Sleeper** Not Restricted to Quarter Fenders

*** N.A. w/Chassis Fairings**

113" BBC
QUARTER FENDER* RESTRICTIONS
(Restrictions shown are in addition to Fuel Tank and Exhaust Charts restrictions)
A/AT9513 Heavy Duty Diesel (4x2 & 6x4) w/SLEEPERS
FORWARD MTD. FUEL TANKS

The chart below indicates quarter fender installation restrictions by fuel tank, battery box and back-of-cab access package

		Steel	Alum.	Pol. Alum.	UNDER CAB BATTERY BOX	AFT-OF-CAB BATTERY BOX	BETWEEN RAILS BATTERY BOX	BACK-OF-CAB ACCESS PKG. (These restriction apply only when B.O.C. is selected)
CYLINDRICAL TANKS								
150 gal.	Dual	N/A	43E600	43NX00	Not Available	**50" Sleeper** Req. min. 220" wb w/60" walking beam or 60" HAS tandem susp. Req. min. 232" wb w/60" Neway tandem susp. **68" Sleeper** Req. min. 232" wb w/60" walking beam or 60" HAS tandem susp. Req. min. 244" wb w/60" Neway tandem susp. **77" Sleeper** Not Restricted to Quarter Fenders	Not Available	**50" Sleeper** Req. min. 196" wb w/Airliner single susp. Req. min. 220" wb w/60" walking beam or 60" HAS or 51" Airliner tandem susp. Req. min. 232" wb w/60" Neway or 55" and 59" Airliner tandem susp. **68" Sleeper** Req. min. 208" wb w/52" walking beam or HFS tandem susp. Req. min. 232" wb w/60" walking beam or 60" HAS or 51" Airliner tandem susp. Req. min. 244" wb w/60" Neway or 55" and 59" Airliner tandem susp. **77" Sleeper** Not Restricted to Quarter Fenders

113" BBC
QUARTER FENDER* RESTRICTIONS
(Restrictions are in addition to Fuel Tank and Exhaust Charts restrictions)
A/AT9513 Heavy Duty Diesel (4x2 & 6x4) w/SLEEPER
LH TANK REAR MTD. – RH TANK FORWARD MTD.

The chart below indicates quarter fender installation restrictions by fuel tank, battery box and back of cab access pkg.

Fuel Tank		Steel	Alum.	Pol. Alum.	UNDER CAB BATTERY BOX	AFT-OF-CAB BATTERY BOX	BETWEEN RAILS BATTERY BOX	BACK OF CAB ACCESS PKG. (These restrictions apply only when B.O.C. is selected)
MIXED CYLINDRICAL TANKS								
70 gal. LH, 100 gal. RH	Mixed	43ML00	43MT00	43NW00	**50" or 68" Sleeper** Req. min. 208" wb w/walking beam or 60" HAS or 51" Airliner tandem susp. Req. min. 220" w/60" Neway or 55" and 59" Airliner tandem susp. **77" Sleeper** Not Restricted to Quarter Fenders.	Not Available	Not Available	**50" or 68" Sleeper** Req. min. 196" wb w/Airliner single susp. Req. min. 208" wb w/52" or 54" walking beam or HFS or 51" Airliner tandem susp. Req. min. 220" wb w/60" walking beam, HAS or Neway or 55" and 59" Airliner tandem susp. **77" Sleeper** Not Restricted to Quarter Fenders.
120 gal. LH, 150 gal. RH	Mixed	N/A	43MV00	43NY00	**50" or 68" Sleeper** Req. min. 220" wb w/ all tandem susp. **77" Sleeper** Not Restricted to Quarter Fenders.	Not Available	Not Available	**50" or 68" Sleeper** Req. min. 208" wb w/52" or 54" walking beam or HFS or 51" Airliner tandem susp. Req. min. 220" wb w/60" walking beam, HAS or Neway or 55" and 59" Airliner tandem susp. **77" Sleeper** Not Restricted to Quarter Fenders.

*** N.A. w/Chassis Fairings**

113" BBC
QUARTER FENDER* – RESTRICTIONS
(Restrictions shown are in addition to Fuel Tank and Exhaust Charts restrictions)
A/AT9513 Heavy Duty Diesel (4x2 & 6x4) w/SLEEPERS
REAR MTD. FUEL TANKS

The chart below indicates quarter fender installation restrictions by fuel tank, battery box and back-of-cab access package

		Steel	Alum.	Pol. Alum.	UNDER CAB BATTERY BOX	AFT-OF CAB BATTERY BOX	BETWEEN RAILS BATTERY BOX	BACK-OF-CAB ACCESS PKG. (These restriction apply only when B.O.C. is selected)
CYLINDRICAL TANKS								
70 gal.	RH LH Dual	43MF00 43MG00 43MH00	43MM00 43MN00 43MP00	43NN00 43NM00 43NP00	Not Restricted to Quarter Fenders	Not Restricted to Quarter Fenders	Not Available	**50" Sleeper** Req. min. 196" wb w/Airliner single susp. Req. min. 208" w/all tandem susp. Req. min. 220" wb w/55" and 59" Airliner tandem susp. **68" Sleeper** Req. min. 208" wb w/52" walking beam or HFS tandem susp. Req. min. 220" wb w/60" walking beam or HAS tandem or Neway or Airliner tandem susp. **77" Sleeper** Not Restricted to Quarter Fenders.
100 gal.	RH LH Dual	43MJ00 43LD00 43MK00	43FT00 43D200 43MR00	43NT00 43NR00 43NV00	Not Restricted to Quarter Fenders	Not Restricted to Quarter Fenders	Not Available	**50" Sleeper** Req. min. 196" wb w/Airliner single susp. Req. min. 208" w/all tandem susp. Req. min. 220" wb w/55" and 59" Airliner tandem susp. **68" Sleeper** Req. min. 208" wb w/52" walking beam or HFS tandem susp. Req. min. 220" wb w/60" walking beam or HAS tandem or Neway or 51" Airliner tandem susp. Req. min. 232" wb w/55" and 59" Airliner tandem susp. **77" Sleeper** Not Restricted to Quarter Fenders.
120 gal.	Dual	43GW00	43A000	43CR00	**50" Sleeper** Req. min. 208" wb w/60 Neway or 51" Airliner tandem susp. **68" Sleeper** Req. min. 220" wb w/51" Airliner tandem susp. Req. min. 232" wb w/55" and 59" Airliner tandem susp. **77" Sleeper** Not restricted to quarter fenders	Not Restricted to Quarter Fenders	Not Available	**50" Sleeper** Req. min. 196" wb w/Airliner single susp. Req. min. 208" w/all tandem susp. Req. min. 220" wb w/55" and 59" Airliner tandem susp. **68" Sleeper** Req. min. 208" wb w/52" walking beam or HFS tandem susp. Req. min. 220" wb w/60" walking beam or HAS tandem or Neway or 51" Airliner tandem susp. Req. min. 232V wb w/55" and 59" Airliner tandem susp. **77" Sleeper** Not Restricted to Quarter Fenders.

* N.A. w/Chassis Fairings

113" BBC
QUARTER FENDER* – RESTRICTIONS
(Restrictions shown are in addition to Fuel Tank and Exhaust Charts restrictions)
A/AT9513 Heavy Duty Diesel (4x2 & 6x4) w/SLEEPERS
REAR MTD. FUEL TANKS

The chart below indicates quarter fender installation restrictions by fuel tank, battery box and back-of-cab access package

		Steel	Alum.	Pol. Alum.	UNDER CAB BATTERY BOX	AFT-OF CAB BATTERY BOX	BETWEEN RAILS BATTERY BOX	BACK-OF-CAB ACCESS PKG. (These restriction apply only when B.O.C. is selected)
CYLINDRICAL TANKS								
150 gal.	Dual	N/A	43E600	43NX00	**50" Sleeper** Req. min. 208" wb w/60" walking beam or 60" HAS or 51" Airliner tandem susp. **68" Sleeper** Req. min. 232" wb w/60" Neway or 55" and 59" Airliner tandem susp. Req. min. 244" wb w/55" and 59" Airliner tandem susp. **77" Sleeper** Not Restricted to Quarter Fenders. Not restricted to quarter fenders.	Not Restricted to Quarter Fenders	Not Available	**50" Sleeper** Req. min. 196" wb w/Airliner single susp. Req. min. 208" w/all tandem susp. Req. min. 220" wb w/55" and 59" Airliner tandem susp. **68" Sleeper** Req. min. 208" wb w/52" walking beam or HFS tandem susp. Req. min. 220" wb w/60" walking beam or HAS tandem susp. Req. min. 232" wb w/60" Neway or 51" Airliner tandem susp. Req. min. 244" wb w/55" and 59" Airliner tandem susp. **77" Sleeper** Not Restricted to Quarter Fenders.

113" BBC
AIRLINER SINGLE DRIVE SUSPENSION APPLICATIONS
A9513 Heavy Duty Diesel (4x2)

Application	Codes	23,000 Lbs.
Trailer (2) (Tractor)		All OK
Expected Terrain	ACAD00 ACAA00 ACAB00	100% On-Highway Max. 10% Off-Highway Max. 25% Off-Highway
Most Severe Road Surface	ADAA00 ADAB00 ADAD00 ADAE00 ADAC00 ADAF00 ADAG00	Excellent Highway Smooth Concrete or Asphalt (Typical Highway) Packed Clay-Bound Gravel Hard Packed Natural Soil Rough Concrete or Asphalt (Broken Concrete) Maintained Gravel (Packed Gravel) Soft Soil/Mud/Debris (Landfill) (Spongy Natural Soil)
Where Domiciled Maximum Expected GCW		All OK 115,000 lbs. and less
Maximum Total Pusher/Tag Axle GAWR		20,000 lbs. and less

(2) Mandatory to also select Vehicle Designation Code AAABOO (Tractor).

113" BBC
AIRLINER TANDEM DRIVE SUSPENSION APPLICATIONS
AT9513 Heavy Duty Diesel (6x4)

Application	Codes	40,000 lbs.	Codes	40,000 lbs. EXTRA DUTY	Codes	46,000 lbs.
Trailer (2) (Tractor)	AAAL00 AABH00 AABH00 AABJ00 AAAM00	Car/Truck Carrier Body Only (Linehaul-Auto Transport) Double Van Only (USA only) Dry Van Only (Linehaul-Van) Flatbed Only (Linehaul Flatbed) Reefer Van Only (Linehaul-Reefer-Van)		All OK		All OK
Expected Terrain	ACAD00	100% On-Highway	ACAD00 ACAA00	100% On-Highway Max. 10% Off-Highway Domiciled USA	ACAD00 ACAA00 ACAB00	100% On-Highway Max. 10% Off-Highway Max. 25% Off-Highway
Most Severe Road Surface	ADAA00 ADAB00 ADAC00	Excellent Highway Smooth Concrete or Asphalt (Typical Highway) Rough Concrete or Asphalt (Broken Concrete)	ADAA00 ADAB00 ADAC00 ADAF00	Excellent Highway Smooth Concrete or Asphalt (Typical Highway) Rough Concrete or Asphalt (Broken Concrete) Maintained Gravel Domiciled USA or Canada only (Packed Gravel)	ADAA00 ADAB00 ADAD00 ADAE00 ADAC00 ADAF00 ADAG00	Excellent Highway Smooth Concrete or Asphalt (Typical Highway) Packed Clay-Bound Gravel Hard Packed Natural Soil Rough Concrete or Asphalt (Broken Concrete) Maintained Gravel (Packed Gravel) Soft Soil/Mud/Debris (Landfill) (Spongy Natural Soil)
Where Domiciled		USA 50 St. Only USA 49 St. Only Canada		USA 50 St. Only USA 49 St. Only Canada Only **(See Export Note)**		All OK
Maximum Expected GCW		80,000 lbs. and less domiciled in Canada 115,000 lbs. and less domiciled in USA		120,000 lbs. and less domiciled in Canada 140,000 lbs. and less domiciled in USA 100,000 lbs. and less Export		180,000 lbs. and less
Maximum Total Pusher/Tag Axle GAWR		Not Available		12,000 lbs. and less		24,000 lbs. and less
Bulk Commodity or High Load Factor Truck w/out Trailer		Not Available		OK		OK

(2) Mandatory to also select Vehicle Designation Code AAAB00 (Tractor).
Export Note: For export, the AirLiner 40,000 lb. EXTRA DUTY suspension is restricted to on-highway only.