Application for Certification

Part 1

FORD MOTOR COMPANY

APPLICATION FOR CERTIFICATION – PART I

2012 MODEL YEAR

Durability Group: CFMXDPDNNF1B

Evaporative Family: N/A

Test Group: CFMXD06.761A

Durability Group Description: Four Stroke, Diesel Cycle
Diesel Fueled, Direct Diesel Injection, Catalyst Code F

Test Group Description: 6.7L V8
Federal HDV1 / California MDV (8,501-10,000 lb GVWR)

Applicable Standards: Federal HDV1 / California ULEV II

Carlines Covered:
F250/F350 4x2/4x4 Complete and Box Delete

Vehicle Tested:

BFA1-6.7-J-008 Config. 1: (FTP TN: BFMX10011536, HWY TN: BFMX10011539)

Release Date: September 1, 2011

For Questions, Contact:
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SECTION 2

Durability Group Description

For a description of the Durability Group for this test group refer to Section 16.00.00.00 of the Common Section.

SECTION 3

Evaporative/Refueling Family Description

Not applicable for diesel vehicles

03.00.00.00

SECTION 4

Durability Procedure Description

For a description of the Durability Procedure,
refer to Section 16.00.00.00 of the Common Section.

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SECTION 5

Test Group Description

For a description of this Test Group, refer to the Cover Page (00.00.00.00) and to the Test Results Section (07.00.00.00) of this application.

SECTION 6

Test Vehicle Description

For a description of this Test Vehicles utilized in this Test Group, refer to Section 07.00.00.00 of this application.

SECTION 7

EPA Certification Summary Information Report

(Test Results)

07.00.00.00

Certification Summary Information Report

Manufacturer	Ford Motor Company	**Manufacturer Code**	FMX
Test Group	CFMXD06.761A	**Evaporative/Refueling Family**	N/A
Certificate Number	CFMXD06.761A-035	**CARB Executive Order #**	N/A
Certificate Issue Date	06/28/2011	**Certificate Revision Date**	N/A
Certificate Effective Date	06/28/2011	**Conditional Certificate**	No
CSI Revision #	N/A	**CSI Submission/Revision Date**	08/26/2011
Model Year	2012		

Test Group Information

CSI Type	Update for Correction	**Running Change Reference Number**	N/A
GHG Exempt Status	Conditional Exemption		

Drive Sources and Fuel(s)

Drive Source #1: Combustion Engine

Fuel	Basic Fuel Metering System	Lean Burn Strategy Indicator
Diesel	Common Rail Direct Diesel Injection	--

Hybrid Indicator	No		
Multiple Fuel Storage	--	**Rechargeable Energy Storage System Indicator**	--
Multiple Fuel Combustion	--	**Off-board Charge Capable Indicator**	--
Fuel Cell Indicator	--	**EPA Vehicle Class**	HDV1, M6
Federal Clean Fuel Vehicle	No	**Federal Clean Fuel Vehicle Standard**	--
Federal Clean Fuel Vehicle ILEV	No	**California Partial Zero Emissions Vehicle Indicator**	No
Durability Group Name	CFMXDPDNNF1B	**Durability Group Equivalency Factor**	1.0
Reduced Fee Test Group	No	**Certification Region Code(s)**	FA, CA
Introduction into Commerce Date	07/25/2011	**CAP2000 Conditional Certificate?**	No
Independent Commercial Importer?	--	**Alternative Fuel Converter Certificate?**	--
SFTP Compliance Indicator	No	**SFTP Composite CO Option**	No
OBD Compliance Type	CARB	**OBD Demonstration Vehicle Test Group**	CFMXD06.761A
Mfr Test Group Comments	F-Series Super-Duty 8,501-10K		
Mfr Exhaust / Evap Standards Comments	--		

Certification Summary Information Report

Test Group	CFMXD06.761A	Evaporative/Refueling Family	N/A

Models Covered by this Certificate

Carline Manufacturer	Division	Carline	Certification Region Code(s)	Drive System	Trans - Type	- # of Gears	Trans - Lockup
Ford Motor Company	1 - Ford Division	324 - F250 2WD BED DELETE DIESEL	California + CAA Section 177 states	2-Wheel Drive, Rear	Semi-Automatic	6	Yes
Ford Motor Company	1 - Ford Division	392 - F350 4WD DIESEL	Federal	Part-time 4-Wheel Drive	Semi-Automatic	6	Yes
Ford Motor Company	1 - Ford Division	327 - F350 4WD BED DELETE DIESEL	California + CAA Section 177 states	Part-time 4-Wheel Drive	Semi-Automatic	6	Yes
Ford Motor Company	1 - Ford Division	325 - F250 4WD BED DELETE DIESEL	California + CAA Section 177 states	Part-time 4-Wheel Drive	Semi-Automatic	6	Yes
Ford Motor Company	1 - Ford Division	325 - F250 4WD BED DELETE DIESEL	Federal	Part-time 4-Wheel Drive	Semi-Automatic	6	Yes
Ford Motor Company	1 - Ford Division	330 - F250 PICKUP 4WD DIESEL	Federal	Part-time 4-Wheel Drive	Semi-Automatic	6	Yes
Ford Motor Company	1 - Ford Division	326 - F350 2WD BED DELETE DIESEL	California + CAA Section 177 states	2-Wheel Drive, Rear	Semi-Automatic	6	Yes
Ford Motor Company	1 - Ford Division	390 - F350 2WD DIESEL	California + CAA Section 177 states	2-Wheel Drive, Rear	Semi-Automatic	6	Yes
Ford Motor Company	1 - Ford Division	326 - F350 2WD BED DELETE DIESEL	Federal	2-Wheel Drive, Rear	Semi-Automatic	6	Yes
Ford Motor Company	1 - Ford Division	330 - F250 PICKUP 4WD DIESEL	California + CAA Section 177 states	Part-time 4-Wheel Drive	Semi-Automatic	6	Yes
Ford Motor Company	1 - Ford Division	315 - F250 PICKUP 2WD Diesel	Federal	2-Wheel Drive, Rear	Semi-Automatic	6	Yes
Ford Motor Company	1 - Ford Division	315 - F250 PICKUP 2WD Diesel	California + CAA Section 177 states	2-Wheel Drive, Rear	Semi-Automatic	6	Yes
Ford Motor Company	1 - Ford Division	324 - F250 2WD BED DELETE DIESEL	Federal	2-Wheel Drive, Rear	Semi-Automatic	6	Yes
Ford Motor Company	1 - Ford Division	392 - F350 4WD DIESEL	California + CAA Section 177 states	Part-time 4-Wheel Drive	Semi-Automatic	6	Yes
Ford Motor Company	1 - Ford Division	327 - F350 4WD BED DELETE DIESEL	Federal	Part-time 4-Wheel Drive	Semi-Automatic	6	Yes
Ford Motor Company	1 - Ford Division	390 - F350 2WD DIESEL	Federal	2-Wheel Drive, Rear	Semi-Automatic	6	Yes

Engine Description

Hybrid Type	--	**Hybrid Description**	--
Engine Type	4-Stroke Compression Ignition	**Mfr Engine Description**	4-Stroke Compression Ignition
Engine Block Arrangement	V-shaped engine	**Mfr Engine Block Arrangement Description**	--
Camless Valvetrain Indicator	No	**Oil Viscosity/Classification**	10W-30/CJ-4
Number of Cylinders/Rotors	8		

Certification Summary Information Report

Test Group	CFMXD06.761A	**Evaporative/Refueling Family**	N/A

After Treatment Device(s) (ATD)

ATD Number	ATD Type	ATD Precious Metal	Substrate Material	Substrate Construction
1	Diesel Particulate Filter	Platinum + Paladium	Ceramic	Monolith
2	Oxidation catalyst	Platinum + Paladium	Ceramic	Monolith
3	Selective Catalytic Reduction	Copper-Zeolite	Ceramic	Monolith

Mfr After Treatment Device (ATD) Comments	DOC, SCR, DPF
Direct Ozone Reduction (DOR) Device	Not Equipped
Mfr Emission Control Device Comments	--

Engine Configuration Number 1

Engine Displacement (liters)	6.7	**Engine Rated Horsepower**	400
Number of Inlet Valves Per Cylinder	2	**Number of Exhaust Valves Per Cylinder**	2
Air Aspiration Method	Turbocharged	**Number of Air Aspiration Devices**	1
Air Aspiration Device Configuration	Single	**Charge Air Cooler Type**	Liquid
Cylinder Deactivation Description	N/A		
Variable Valve Timing System Description	N/A	**Variable Valve Lift System**	N/A
Number of Knock Sensors	0		
Air/Fuel Sensor # 1 Type	Nitrogen oxide	**Air/Fuel Sensor # 1 Description**	N/A
Mfr Air/Fuel Sensor Comments	--		
Exhaust Gas Recirculation	Yes	**EGR Type**	Electronic/Electric
Cooled Exhaust Gas Recirculation	Yes		
Closed Loop Air Injection System	No	**Air Injection Type**	--
Mfr Engine Configuration Comments	--		

Engine Configuration Number 2

Engine Displacement (liters)	6.7	**Engine Rated Horsepower**	400
Number of Inlet Valves Per Cylinder	2	**Number of Exhaust Valves Per Cylinder**	2
Air Aspiration Method	Turbocharged	**Number of Air Aspiration Devices**	1
Air Aspiration Device Configuration	Single	**Charge Air Cooler Type**	Liquid
Cylinder Deactivation Description	N/A		
Variable Valve Timing System Description	N/A	**Variable Valve Lift System**	N/A
Number of Knock Sensors	0		
Air/Fuel Sensor # 1 Type	Nitrogen oxide	**Air/Fuel Sensor # 1 Description**	N/A
Mfr Air/Fuel Sensor Comments	--		
Exhaust Gas Recirculation	Yes	**EGR Type**	Electronic/Electric
Cooled Exhaust Gas Recirculation	Yes		
Closed Loop Air Injection System	No	**Air Injection Type**	--
Mfr Engine Configuration Comments	--		

Certification Summary Information Report

Test Group	CFMXD06.761A	Evaporative/Refueling Family	N/A

Official Test Numbers

Test Group Fuel	FTP	US06	SC03	Cold CO	Highway	EPA City Litmus Value	EPA City Litmus Threshold	EPA Highway Litmus Value	EPA Highway Litmus Threshold
Diesel	--	--	--	--	--	N/A	N/A	N/A	N/A

Certification Summary Information Report

Test Group	CFMXD06.761A	**Evaporative/Refueling Family**	N/A

Emission Data Vehicle Information

Vehicle ID / Configuration BFA1-6.7-J-008 / 1

Vehicle Model

Represented Test Vehicle Make	Ford	**Represented Test Vehicle Model**	F350 4x4

Drive Sources and Fuel System Details

Drive Source and Fuel#	Drive Source	Fuel
1	Combustion Engine	Diesel

Hybrid Indicator	N		
Multiple Fuel Storage	--	**Multiple Fuel Combustion**	--
Fuel Cell Indicator	N	**Rechargeable Energy Storage System Indicator**	N
Rechargeable Energy Storage System	--	**Rechargeable Energy Storage System, if 'Other'**	--
Off-board charge Capable Indicator	--		
Transmission Type	Semi-Automatic	**# of Transmission Gears**	6
Engine Code	BFA17A0531	**Axle Ratio**	3.55
Displacement (liters)	6.7	**Rated Horsepower**	400
Equivalent Test Weight (pounds)	9500	**Air Aspiration Method**	Turbocharged
Drive Mode While Testing	Part-time 4-Wheel Drive	**SIL Usage**	Not eqipped
Aged Emission Components	120,000 (mi)		

Dynamometer Coefficients:

	Target Coefficients			Set Coefficients			
Coefficient Category	**A (lbf)**	**B (lbf/mph)**	**C (lbf/mph**2)**	**A (lbf)**	**B (lbf/mph)**	**C (lbf/mph**2)**	**EPA Calculated Total Road Load Horse Power for City/Highway/Evap Coefficients**
City/Highway/Evap	80.65	1.5891	0.0389	54.45	-0.2942	0.05411	--

Mfr Test Vehicle Comments F-350 Crew Cab 4x4

Certification Summary Information Report

Test Group	CFMXD06.761A	**Evaporative/Refueling Family**	N/A
Test #	**BFMX10011536**	**Test Procedure**	**2 - CVS 75 and later (w/o can. load)**
Exhaust Test # for this Evap Test	N/A	**Test Fuel Type**	19 - Cert Diesel 7-15 ppm Sulfur
Test Date	09/10/2010	**Fuel**	Diesel
Vehicle Class	HDV1 (Federal HD chassis GVW 8501-10000), MDV6 (Cal. LEV2 MDV GVW 8501-10000)	**DF Type**	Mfr. Determined
Verify Test Lab ID	APTL		

Test Results

Test Result Name	Unrounded Test Result	Verify Calculated FE MPG Equivalent Value
Non-methane organic gas (California)	0.0328375	--
Bag 3 Fuel Economy	16.3856	--
Nitrogen Oxide	0.115294	--
CH4 - Methane	0.0232048	--
Carbon Monoxide	0.345263	--
Manufacturer Fuel Economy	15.0251	--
Total Hydrocarbon	0.0545432	--
Non-methane Hydrocarbon	0.0328375	--
Bag 1 Fuel Economy	13.5862	--
Particulate Matter	0.0051	--
Formaldehyde	0.004236	--
Bag 2 Fuel Economy	14.9983	--
Carbon dioxide	676.561	--

Manufacturer Test Comments

Manufacturer's Confirmatory Test

Certification Summary Information Report

Test Group	CFMXD06.761A	Evaporative/Refueling Family	N/A

Certification Region	Useful Life	Standard Level	Emission Name	Rounded Result	RAF	NMOG/NM HC Ratio	Diesel Adjustment Factor	Add DF	Mult DF	Certification Level	Standard	Pass/Fail
Fed	120,000 miles	Federal HDV (8500-10,000 GVWR)	CO	0.35	--	--	0.010000 UP	0.21	--	0.6	7.3	Pass
Fed	120,000 miles	Federal HDV (8500-10,000 GVWR)	HC-NM	0.0328	--	--	0.001100 UP	0.0192	--	0.053	0.195	Pass
Fed	120,000 miles	Federal HDV (8500-10,000 GVWR)	HCHO	0.0042	--	--	0.000100 UP	0.0000	--	0.004	0.032	Pass
Fed	120,000 miles	Federal HDV (8500-10,000 GVWR)	NOX	0.12	--	--	0.010000 UP	0.05	--	0.2	0.2	Pass
Fed	120,000 miles	Federal HDV (8500-10,000 GVWR)	PM	0.005	--	--	-0.000100 UP	0.005	--	0.01	0.02	Pass
CA	120,000 miles	California LEV-II ULEV	CO	0.35	--	--	0.010000 UP	0.33	--	0.7	6.4	Pass
CA	120,000 miles	California LEV-II ULEV	HCHO	0.0042	--	--	0.000100 UP	0.0000	--	0.004	0.016	Pass
CA	120,000 miles	California LEV-II ULEV	NMOG	0.0328	--	1.00	0.001100 UP	0.0441	--	0.078	0.143	Pass
CA	120,000 miles	California LEV-II ULEV	NOX	0.12	--	--	0.010000 UP	0.05	--	0.2	0.2	Pass
CA	120,000 miles	California LEV-II ULEV	PM	0.005	--	--	-0.000100 UP	0.005	--	0.01	0.06	Pass

Certification Summary Information Report

Test Group	CFMXD06.761A	**Evaporative/Refueling Family**	N/A

Test #	**BFMX10011539**	**Test Procedure**	**3 - HWFE**
Exhaust Test # for this Evap Test	N/A	**Test Fuel Type**	19 - Cert Diesel 7-15 ppm Sulfur
Test Date	09/10/2010	**Fuel**	Diesel
Vehicle Class	MDV6 (Cal. LEV2 MDV GVW 8501-10000)	**DF Type**	Mfr. Determined
Verify Test Lab ID	APTL		

Test Results

Test Result Name	Unrounded Test Result	Verify Calculated FE MPG Equivalent Value
Carbon dioxide	448.21	--
Manufacturer Fuel Economy	22.7013	--
Carbon Monoxide	0.0103278	--
Total Hydrocarbon	0.0069437	--
Nitrogen Oxide	0.0169786	--
CH4 - Methane	0.0087916	--
Particulate Matter	0.0006	--

Manufacturer Test Comments Manufacturer's Confirmatory Test

Certification Region	Useful Life	Standard Level	Emission Name	Rounded Result	RAF	NMOG/NM HC Ratio	Diesel Adjustment Factor	Add DF	Mult DF	Certification Level	Standard	Pass/Fail
CA	120,000 miles	California LEV-II ULEV	NOX	0.02	--	--	0.010000 UP	0.05	--	0.1	0.4	Pass

Test Group	CFMXD06.761A	**Evaporative/Refueling Family**	N/A

Consolidated List of Standards

Exhaust Standards

Cert Region	Federal	**Cert/In-Use Code**	Cert
Vehicle Class	HDV1 (Federal HD chassis GVW 8501-10000)	**Standard Level**	Federal HDV (8500-10,000 GVWR)
Fuel	Diesel	**Test Procedure**	CVS 75 and later (w/o can. load)

Useful Life	Emission Name	Rounded Result	RAF	NMOG / NMHC	Upward Diesel Adjustment Factor	Downward Diesel Adjustment Factor	Mult DF	Add DF	Std
120,000 miles	CO	--	--	--	0.010000	-0.280000	--	0.21	7.3
120,000 miles	HC-NM	--	--	--	0.001100	-0.037200	--	0.0192	0.195
120,000 miles	HCHO	--	--	--	0.000100	-0.003600	--	0.0000	0.032
120,000 miles	NOX	--	--	--	0.010000	-0.370000	--	0.05	0.2
120,000 miles	PM	--	--	--	-0.000100	0.003400	--	0.005	0.02

Cert Region	California + CAA Section 177 states	**Cert/In-Use Code**	Cert
Vehicle Class	MDV6 (Cal. LEV2 MDV GVW 8501-10000)	**Standard Level**	California LEV-II ULEV
Fuel	Diesel	**Test Procedure**	CVS 75 and later (w/o can. load)

Useful Life	Emission Name	Rounded Result	RAF	NMOG / NMHC	Upward Diesel Adjustment Factor	Downward Diesel Adjustment Factor	Mult DF	Add DF	Std
120,000 miles	CO	--	--	--	0.010000	-0.280000	--	0.33	6.4
120,000 miles	HCHO	--	--	--	0.000100	-0.003600	--	0.0000	0.016
120,000 miles	NMOG	--	--	1.00	0.001100	-0.037200	--	0.0441	0.143
120,000 miles	NOX	--	--	--	0.010000	-0.370000	--	0.05	0.2
120,000 miles	PM	--	--	--	-0.000100	0.003400	--	0.005	0.06

Cert Region	California + CAA Section 177 states	**Cert/In-Use Code**	Cert
Vehicle Class	MDV6 (Cal. LEV2 MDV GVW 8501-10000)	**Standard Level**	California LEV-II ULEV
Fuel	Diesel	**Test Procedure**	HWFE

Useful Life	Emission Name	Rounded Result	RAF	NMOG / NMHC	Upward Diesel Adjustment Factor	Downward Diesel Adjustment Factor	Mult DF	Add DF	Std
120,000 miles	NOX	--	--	--	0.010000	-0.370000	--	0.05	0.4

Certification Summary Information Report

Test Group	CFMXD06.761A	Evaporative/Refueling Family	N/A

Glossary

Useful Life

4	4,000 miles	120	120,000 miles
50	50,000 miles	150	150,000 miles
100	100,000 miles		

Emission Name

HC-TOTAL	Total Hydrocarbon	ETHANOL	C2H5OH - Ethanol
CO	Carbon Monoxide	FE BAG 1	Bag 1 Fuel Economy
CO2	Carbon dioxide	FE BAG 2	Bag 2 Fuel Economy
CREE	Carbon-Related Exhaust Emissions	FE BAG 3	Bag 3 Fuel Economy
OPT-CREE	Optional Carbon-Related Exhaust Emissions	FE BAG 4	Bag 4 Fuel Economy
NOX	Nitrogen Oxide	MFR FE	Manufacturer Fuel Economy
PM	Particulate Matter	HC	Hydrocarbon for Running Loss and ORVR
PM-COMP	SFTP Composite Particulate Matter	METHANE	CH4 - Methane
HC-NM	Non-methane Hydrocarbon	METHANOL	CH3OH - Methanol
OMHCE	Organic material Hydrocarbon Equivalent	N2O	Nitrous Oxide
OMNMHCE	Organic material non-methane HC equivalent	SPITBACK	Spitback Hydrocarbon in grams
NMOG	Non-methane organic gas (California)	AMP-HRS	Integrated Amp-hours
HCHO	Formaldehyde	START-SOC	System Start State of Charge Watt-hours
H3C2HO	Acetaldehyde	END-SOC	System End State of Charge Watt-hours
HC-NM+NOX	SFTP Non-methane Hydrocarbon + Nitrogen Oxides for US06 or SC03	ACT-DISTANCE	Actual Distance Driven (miles)
HC-NM+NOX-COMP	SFTP Composite Non-methane Hydrocarbon + Nitrogen Oxides	AS-VOLT	Average System Voltage
CO-COMP	SFTP Composite Carbon Monoxide		

Certification Region

CA	California + CAA Section 177 states	FA	Federal

Exhaust Emission Standard Level

B1	Federal Tier 2 Bin 1	B11	Federal Tier 2 Bin 11
B2	Federal Tier 2 Bin 2	HDV1	Federal HDV (8500-10,000 GVWR)
B3	Federal Tier 2 Bin 3	HDV2	Federal HDV (10,001-14,000 GVWR)
B4	Federal Tier 2 Bin 4	L2	California LEV-II LEV
B5	Federal Tier 2 Bin 5	L2OP	California LEV-II LEV Optional
B6	Federal Tier 2 Bin 6	U2	California LEV-II ULEV
B7	Federal Tier 2 Bin 7	S2	California LEV-II SULEV
B8	Federal Tier 2 Bin 8	ZEV	California ZEV
B9	Federal Tier 2 Bin 9	OT	Other
B10	Federal Tier 2 Bin 10		

Transmission Type Code

A	Automatic	OT	Other

Certification Summary Information Report

Test Group	CFMXD06.761A	**Evaporative/Refueling Family**	N/A
AM	Automated Manual	SA	Semi-Automatic
CVT	Continuously Variable	SCV	Selectable Continuously Variable (e.g. CVT with paddles)
M	Manual		
Drive System Code			
4	4-Wheel Drive	P	Part-time 4-Wheel Drive
F	2-Wheel Drive, Front	A	All Wheel Drive
R	2-Wheel Drive, Rear		
Additional Terms and Acronyms			
AFC	Alternative Fuel Converter	ICI	Independent Commercial Importer
CSI	Certificate Summary Information	ORVR	Onboard Refueling Vapor Recovery
DF	Deterioration Factor	SIL	Shift Indicator Light
Evap	Evaporation, Evaporative	Trans	Transmission

SECTION 8

Emission Testing Waiver Statements

For applicable test waiver statements, refer to Section 14.00.00.00 of the Common Section.

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SECTION 9

OBD-II System Description

For a description of the OBD System utilized for this Test Group, refer to Section 16.06.00.00 of the Common Section.

ED_002078G_00021741-00022

SECTION 11

AECD Description

AECD description submitted to EPA Verify separately for this test group.

SECTION 12

Description of Vehicles Covered by Certificate and Testing Parameters

12.00.00.00

Vehicle Program (Example: Program)

Test Group Information	
Vehicle/Engine Class	HDV1/MDV
Vehicle Fuel Category	*Single Fuel*
Operating Fuel 1	*Diesel*
Operating Fuel 2	*Diesel*

Engine Displacement (liters)	6.7L
Engine Cooling medium	OAT Coolant
SAE net HP @ RPM (prem fuel)	400 hp @ 2800 rpm
SAE net HP @ RPM (prem fuel)	
SAE net HP @ RPM (prem fuel)	
SAE net torque ft-lb @ RPM (prem fuel)	800 ft-lbs @ 1600 rpm
SAE net torque ft-lb @ RPM (prem fuel)	
Cylinder Deactivation	N
Variable Valve Timing (VVT)	N
Variable Valve Lift	N
Number of Inlet Valves Per Cylinder	2
Number of Exhaust Valves Per Cylinder	2
Air Aspiration Method*	*Turbocharged (TC)*
Number of Air Aspiration Devices	1
Air Aspiration Configuration	*N=Single*
Charge Air Cooler Type* (TG-51)	*Liquid*
Number of Charge Air Cooler	1
Charge Air Cooler Configuration	*Single*

Exhaust Emission Control System:	
Exhaust Gas Recirculation (EGR)*	Yes
Cooled EGR	Yes
EGR Type	*EEGR=Electronic/Electric*
Electronic Controls	PCM
Closed Loop Air Injection System	N
Air injection Type (AIR)*	NA=Not applicable
Location of injected air	None
Direct Ozone Reduction (DOR) Device	NE=Not equipped

Calibrations that Vary with Time or Dist.	See Common Section
Maintenance Schedule	*Normal*
Compression ratio (nominal)	16.2:1
Cylinder head design Ref. (08.05)	OHV

Camshaft Timing: (with VCT fully advanced)	no VCT
Cam Phase – Computer Controlled	
Int valve opens (° BTDC)	30.5
Int valve closes (° ABDC)	57.4
Int valve duration (°)	267.8
Int valve maximum lift (mm)	8.55
Exh valve opens (° BBDC)	75.2
Exh valve closes (° ATDC)	42.1
Exh valve duration (°)	297.3
Exh valve maximum lift (mm)	8.84
Valve lash (N/A for RFF)	Hydraulic Lash Adj

Fuel Metering System	Direct Diesel (DDI)

After-Treatment Device Information	
After-Treatment Type	DPF=Diesel Particulate Filter
After-Treatment Configuration	DOC, DPF, SCR
After-Treatment Type/size/code	Ref. 16.00.01

Feedback Sensor Type:	
Knock sensor	NO
Oxygen sensor (O_2S)*	NO
Heated oxygen sensor (HO_2S)*	NO
Air/Fuel Sensor (AFS)*	NO
Heated Air/Fuel Sensor (HAFS)*	NO
Feedback Sensor Configuration	NOx Sensor

HEV/ZEV General Information	Not Apllicable
HEV Class	
Energy Storage Device Category	
Battery Type:	
Number of Batteries:	
Total Weight of Batteries (kg):	
Total Battery Pack(s) Voltage:	
Battery Pack(s) Energy Capacity using C3 procedure (Ah)	
Complete Battery Pack(s) Specific Energy (Whr/kg):	
Battery Charger Type	
Number of Capacitors	
Capacitor Rating (Farads)	
HEV Electric Drive System Peak Power	
HEV Traction Drive System Voltage (V):	
HEV Traction Drive Boost:	
HEV Idle Start/Stop:	
Regenerative Braking Type	
Regenerative Braking Source	
Driver Controlled Regenerative Braking	
Number of Drive Motor/Generators	
Motor/Generator Type	
Rated Motor/Generator Power	
Fuel Cell Description	
Fuel Cell On-Board H2 Storage Capacity	
Usable H2 Fill Capacity	

* - VECI Label Content

Test Group: CFMXD06.761A
Issued: 4/11/2011
Revised:

Exhaust Calibration	Application	Transmission	Leak Check	Vehicle
CFA17A0505, 06, 07, 08, 11, 20, 21, 22, 23, 24	50s	6R140	na	F250/350 wide frame

Reference Specifications

Idle RPM	PCM Controlled
Target (BASE) in Drive ; (A/C-off / A/C-on)	600/600 RPM A/T
Target (BASE) in Neutral ((A/C-off / A/C-on)	600/600 RPM A/T

Special conditions which may require idle speeds higher than BASE are listed below:

Potential Idle Speed Modifier	Function Utilized (Y/ N)	Purpose
Low or high air charge temperature	N	Heater, A/C or engine cooling performance
Low catalyst temperature	N	Achieve/maintain light off
Low engine coolant temperature	Y	Combustion stability
Low or high ambient temperature	Y	Heater or A/C performance
High transmission oil temperature	Y	Ensure adequate fluid pressure
Low battery voltage	Y	Avoid stalling or no-start
High Alternator load	N	Preserve battery life and avoid low voltage
High-speed fan operation	N	For engine and A/C condenser cooling
Extended neutral idle time	N	Maintain catalyst temperature
Power steering pressure	N	Ensure adequate P/S assistance
High Altitude	N	Maintain air mass flow to avoid stalling
Alternate calibration	N	Use to prevent issues during plant drives/marshalling
Drive Speed Control or Shift Delay	N	Increase engine speed to improve cabin heating or cooling

Fuel Injector	105.9 mg/stroke @ max power	
Fuel Pressure Reg	0 - 2000 bar (30,000 psi)	
Crankcase CCV Valve	orifice (no electronics)	0-205 Liters/min
EGR valve	0 - 130 kg/hr	
High Temp Thermostat (2)	Start to Open: 85ºC (1) Start to Open: 95ºC (2)	
Low temp Thermostat (2)	Start to Open: 20ºC (1) Start to Open: 45ºC (2)	

Powertrain Control Module (PCM) -- PCM controlled calibrations for emission-related components are described in the AECD section.

2012 MY 6.7L P473
Chassis Dynamometer Exhaust Emissions Parts List
UNDER 10K

Engine Family(ies)	Certification Level	Calibration(s)	w/PCM Assembly Part #		TCM
CFMXD06.761A	Initial Cert.	CFA17A0505	(P473)	CC3A–12A650–AB	CC3A-12B565-AA
CFMXD06.761A	Initial Cert.	CFA17A0506	(P473)	CC3A–12A650–AC	CC3A-12B565-AB
CFMXD06.761A	Initial Cert.	CFA17A0507	(P473)	CC3A–12A650–AD	CC3A-12B565-AC
CFMXD06.761A	Initial Cert.	CFA17A0508	(P473)	CC3A–12A650–AE	CC3A-12B565-AC
CFMXD06.761A	RC03-005	CFA17A0511	(P473)	CC3A–12A650–AF	CC3A-12B565-AC
CFMXD06.761A	RC04-006	CFA17A0520	(P473)	CC3A–12A650–AMA	CC3A-12B565-FA
CFMXD06.761A	RC05-007	CFA17A0521	(P473)	CC3A–12A650–AMB	CC3A-12B565-FA
CFMXD06.761A	RC06-008	CFA17A0522	(P473)	CC3A–12A650–AMC	CC3A-12B565-FB
CFMXD06.761A	RC07-009	CFA17A0523	(P473)	CC3A–12A650–AMD	CC3A-12B565-FB
CFMXD06.761A	RC08-010	CFA17A0524	(P473)	CC3A–12A650–AME	CC3A-12B565-FB

Application Updates **Description of Update**

7/22/2011: 61A-01-004: Update 5H240 per W.P. 03.08.06-4879
New Part: CC34-5H240-CA
Old Part: BC34-5H240-CB (remains alternate)

9/28/2011: 61A-03-005: Update 5K202 per W.P. 03.14.01-4970
New Part: BC3A-5K202-BE
Old Part: BC3A-5K202-BD (remains alternate)

10/28/2011: 61A-04-006: Update 5H240 per W.P. 03.08.06-5035
New Part: CC34-5H240-CB
Old Part: CC34-5H240-CA (remains alternate)

12/19/2011: 61A-05-007: Update 6M090 per W.P.03.14.01-5070
New Part: BC3Q-6M090-CA (not backwards compatible)
Old Part: BC3Q-6M090-BB (remains alternate, but not forward compatible)

4/18/2012: 61A-07-009: Update 12B533 & 5K202 per W.P.03.14.01-5214
New Part: BC3A-12B533-BA
Old Part: BC3A-12B533-AD

New Part: BC3A-5K202-BF
Old Part: BC3A-5K202-BE

---------- All Other Exhaust Emission Parts ---------

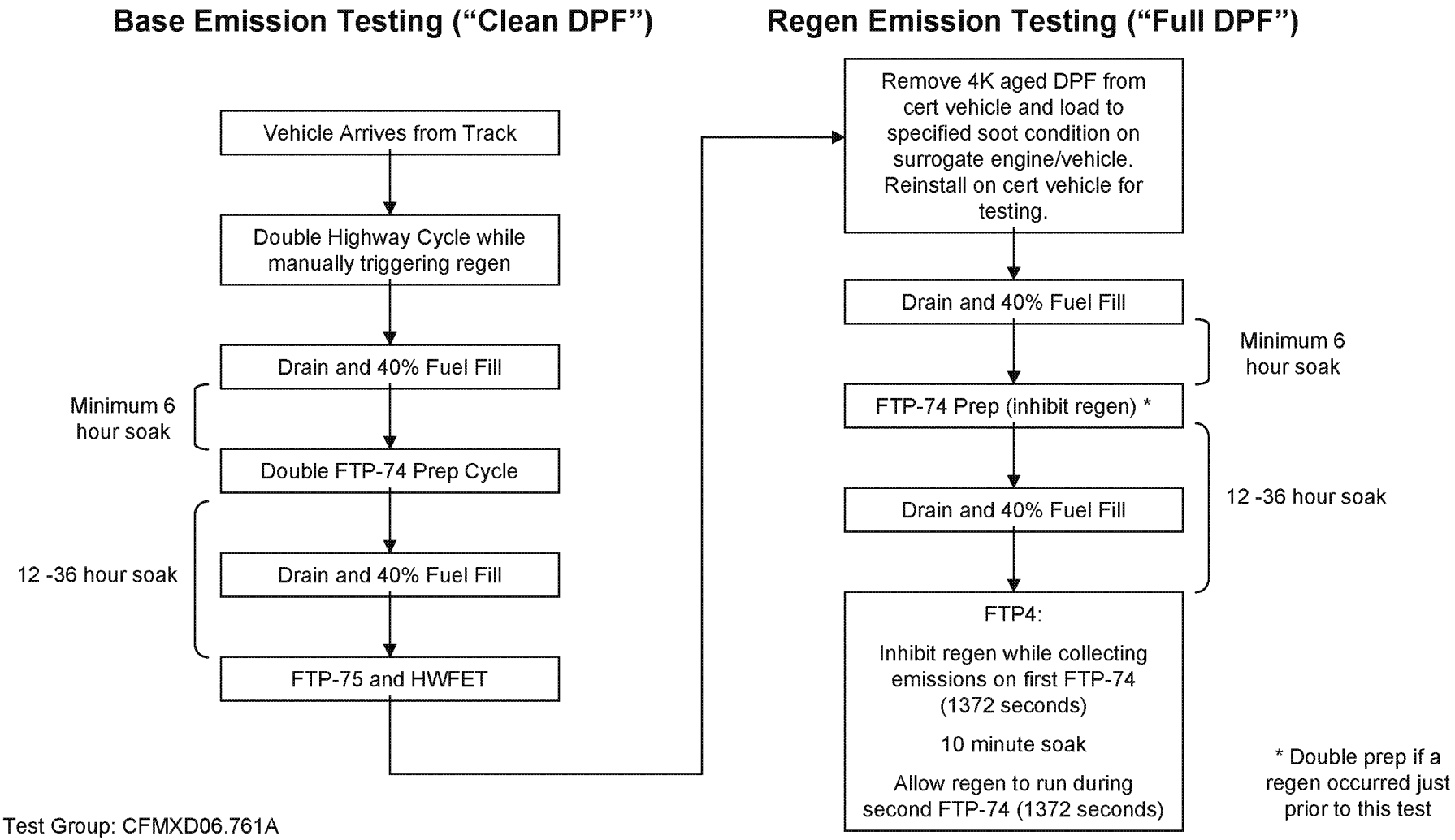
Part Name (Quantity if more than 1)	Part Number
Catalyst (DPF Assembly)	CC34 – 5H240 –CB
Catalyst (DPF Assembly)	CC34 – 5H240 –CA (alt)
Catalyst (DPF Assembly)	BC34 – 5H240 –CB (alt)
Catalyst (DPF Assembly)	BC34 – 5H240 –AE (alt)
Catalyst (DPF Assembly)	BC34 – 5H240 –AD (alt)
Fuel Pump Assembly	BC3Q – 9B395 – CB
Camshaft Position Sensor	BC3Q - 12K073 - AA
Crankshaft Position Sensor	BC3Q - 6C315 - CA
CCV Valve	BC3Q – 6A785 – AD
EGR Valve Assy	BC3Q – 9D475 – CF
EGR Vacuum Reg	BC3Q – 9F454 – CA

Test Group: CFMXD06.761A
Issued: 4/11/2011
Revised: 6/1/2011, 9/23/2011, 10/28/11, 12/19/11, 2/8/12, 4/18/12, 6/25/12

EGR Pressure Sensor (DPFE)	8C34 – 9J460 – AA
EGR Cooler Bypass Valve	BC3Q - 9U433 – AG
EGR Coolant Temp. Sensor	BC3A – 12B591 - BB
Fuel Injector (8)	BC3Q - 9K546 – AD
Volume (fuel) Control Valve	BC3Q – 9J307 – AA
Fuel Temperature Sensor	BC3Q – 9F951 – AA
Fuel Rail Pressure Sensor	BC3Q – 9F838 – AA
Pedal Position Sensor Assembly (ETC) (Fixed)	BC3A – 9F836 – DB
Mass Air Flow/Intake Air Temperature Sensor	BR31 - 12B579 - AA
Nox Sensor	BC3A – 5J299 – FB
Nox Sensor	BC3A – 5J299 – ED (alt)
Nox Sensor	BC3A – 5J299 – EC (alt)
Nox Sensor	BC3A – 5J299 – EB (alt)
Nox Sensor	BC3A – 5J299 – EA (alt)
Nox Control Module	BC3A – 5K202 – BF
Nox Control Module	BC3A – 5K202 – BE (alt)
Nox Control Module	BC3A – 5K202 – BD (alt)
Nox Control Module	BC3A – 5K202 – BC (alt)
Electric Throttle Body	BC3Q – 9F991 – DA
Fuel Rail Pressure Regulator Valve	BC3Q – 9C968 – AA
Mech Vacuum Pump	BC3Q – 2A451 – DC
Exhaust Manifold Pressure Sensor	BC3A – 5H295 – AF
Urea Injector	AL3E – 5J281 – AB
Urea Heated Resv.	BC34 – 5J225 – BD
Urea Supply Module (1)	BC34 – 5J229 – EA
Var. Geo. Turbo Charge Control (VGTC)	BC3Q – 6F089 – AA
Var. Geometry Turbocharger (VGT)	BC3Q – 9G438 – AG
Glow Plug	BC3Q – 6M090 – CA
Glow Plug	BC3Q – 6M090 – BB (alt)
Glow Plug Control Mod.	BC3A – 12B533 – BA
Glow Plug Control Mod.	BC3A – 12B533 – AD (alt)
Glow Plug Control Mod.	BC3A – 12B533 – AC (alt)
Intake Manifold Pressure Sensor (MAP)	BC3Q – 9F479 – AC
Engine Coolant Temp. Sensor (ECT)	3F1A – 12A648 – AA
Ambient Temp. Sensor	AU5T – 12A647 – AC
Ambient Temp. Sensor	AE53 – 12A647 – AA (alt)

Special Test Procedures

4K Diesel Testing Overview



Test Group: CFMXD06.761A

Issued: 4/26/2011

Revised:

2012 TEST VEHICLE REQUIREMENTS

	Durability Data Vehicle	CAP2000 Emission Data Vehicle Exhaust
Evap. Emission Family	n/a	n/a
Displacement Liters	6.7L	6.7L
Engine Code	DDBC1_P19CUX_DFV32_W889	BFA17A0531 (BFA17A0520 equivalent)
Fuel Tank Code	TY	TS
Catalyst Code	*	*
Exhaust Control System	TC/DDI/CAC/EGR-C/OC PTOX/SCR-U	TC/DDI/CAC/EGR-C/OC PTOX/SCR-U
Model	F350 4x4 SRW	F-350 4x4 Crew Cab SRW (simulating F-350 4x4 Box Delete SRW)
Transmission	Auto-6	Auto-6
Shift Schedule	NA	NA
Equivalent Test Weight	8500 lbs	9500 lbs
THP/DPA	f_0=76.16, f_1=0.9342, f_2=0.04165	f_0=80.65, f_1=1.58910 f_2=0.03890
Axle Ratio	3.73	3.55
N/V Ratio - RPM/MPH		25.1
Tires	LT245/75R17	LT275/70R18
ACTUAL TEST VEHICLES		
Model Year	2011	2011
Engine Family	BFMXD06.761A	BFMXD06.761A
Vehicle ID No	BFA1-6.7-889	BFA1-6.7-J-008
Configuration Number		1

* See Section 16

- Exhaust emissions testing carried over from 2011 R31/R20 equivalent as noted above.

- The R05 calibration was listed in initial application documents. The R05 calibration does not adversely affect emissions. The R05 calibration included changes to the diesel oxidation catalyst HC loading robustness during extended idles and enhanced diesel particulate filter operator messaging. The R05 calibration also included

engine and transmission OBD-II robustness actions. Additionally, the R05 calibration contained transmission shift quality improvements.

- The R06 calibration does not adversely affect emissions. The R06 calibration includes the following engine calibration changes: increased hysteresis on engine coolant temperature to avoid mode toggling during warm-up, SCR NH_3 mass storage observer robustness improvements, and for operator commanded regeneration equipped vehicles, maintained high idle speed operation if temperatures exceed threshold values. The R06 calibration also included engine and transmission OBD-II robustness actions. Additionally, the R06 calibration contained transmission shift quality improvements.

- The R07 calibration does not adversely affect emissions. The R07 calibration includes the following: further SCR NH_3 mass storage observer robustness improvements, maximum urea injected value moved above the deposit limit for AECD reporting, and a software change to allow hotter NO_X sensor light-off in colder ambient conditions. The R07 calibration also included engine and transmission OBD-II robustness actions. Additionally, the R07 calibration contained transmission shift quality improvements.

- The R08 calibration does not adversely affect emissions. The R08 contains engine OBD-II changes requested by California ARB to implement a 30% engine derate for non-tampering faults that impact diesel exhaust fluid dosing.

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5138096	5138100	5138097	5138098	5138094	5138093	5138099	5138095
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505
Fuel Tank(s)	TS	TS	TS	TS	TY	TY	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Short	Short	Short	Short
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7425	7425	7425	7425	7235	7235	7235	7235
LVW - ETW	7500	7500	7500	7500	7500	7500	7500	7500
Loaded Weight	7725	7725	7725	7725	7535	7535	7535	7535
ALVW - ETW	8500	8500	8500	8500	8500	8500	8500	8500
Adj. Loaded Weight	8662	8662	8712	8712	8568	8568	8618	8618
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.2	24.5	24.2	24.5	24.5	24.2
Max N/V Ratio	26.4	25.9	25.9	26.4	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5138148	5138147	5138149	5138150	5138073	5138070	5138069	5138071
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505
Fuel Tank(s)	TS	TS	TS	TS	TY	TY	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	8678	8678	8678	8678	6669	6669	6669	6669
LVW - ETW	9000	9000	9000	9000	7000	7000	7000	7000
Loaded Weight	8978	8978	8978	8978	6969	6969	6969	6969
ALVW - ETW	9500	9500	9500	9500	8500	8500	8500	8500
Adj. Loaded Weight	9289	9289	9339	9339	8284	8284	8334	8334
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.5	24.2	24.2	24.5	24.5	24.2
Max N/V Ratio	25.9	26.4	26.4	25.9	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5138131	5138129	5138134	5138130	5138090	5138082	5138092	5138084
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505
Fuel Tank(s)	TY	TY	TY	TY	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7922	7922	7922	7922	7198	7198	7198	7198
LVW - ETW	8000	8000	8000	8000	7500	7500	7500	7500
Loaded Weight	8222	8222	8222	8222	7498	7498	7498	7498
ALVW - ETW	9000	9000	9000	9000	8500	8500	8500	8500
Adj. Loaded Weight	8911	8911	8961	8961	8549	8549	8599	8599
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.2	24.5	24.2	24.5	24.2	24.5
Max N/V Ratio	25.9	26.4	25.9	26.4	25.9	26.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17
Max Tire Size	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5138081	5138086	5138083	5138088	5138144	5138142	5138141	5138145
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505
Fuel Tank(s)	TY	TY	TY	TY	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7055	7055	7055	7055	8451	8451	8451	8451
LVW - ETW	7500	7500	7500	7500	9000	9000	9000	9000
Loaded Weight	7355	7355	7355	7355	8751	8751	8751	8751
ALVW - ETW	8500	8500	8500	8500	9000	9000	9000	9000
Adj. Loaded Weight	8478	8478	8528	8528	9176	9176	9226	9226
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.5	24.2	24.2	24.5	24.5	24.2
Max N/V Ratio	26.4	25.9	26.4	25.9	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5138032	5138011	5138014	5138012	5138030	5138017	5137969	5138002
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505
Fuel Tank(s)	TS	TS	TS	TS	TS	TS	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Short	Short
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7972	7972	7972	7972	7972	7972	7753	7753
LVW - ETW	8500	8500	8500	8500	8500	8500	8000	8000
Loaded Weight	8272	8272	8272	8272	8272	8272	8053	8053
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	8936	8936	8936	8986	8986	8986	8826	8826
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.55	3.31	3.31	3.31	3.55	3.31	3.31	3.55
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.4	23.4	24.5	23.4	24.4	24.5	23.4	24.4
Max N/V Ratio	24.4	25.9	26.4	25.9	24.4	26.4	25.9	24.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R20	LT245/75R17	LT275/65R18	LT275/65R20
Max Tire Size	LT275/65R20	LT275/70R18	LT265/70R17	LT275/70R18	LT275/65R20	LT265/70R17	LT275/70R18	LT275/65R20
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5137965	5137968	5137998	5137966	5138055	5138054	5138053	5138056
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505
Fuel Tank(s)	TY	TY	TY	TY	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7753	7753	7753	7753	9225	9225	9225	9225
LVW - ETW	8000	8000	8000	8000	9500	9500	9500	9500
Loaded Weight	8053	8053	8053	8053	9525	9525	9525	9525
ALVW - ETW	9000	9000	9000	9000	9500	9500	9500	9500
Adj. Loaded Weight	8826	8876	8876	8876	9562	9562	9612	9612
GVWR	9900	10000	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.55	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	23.4	24.4	24.5	23.4	24.5	23.4	24.5
Max N/V Ratio	26.4	25.9	24.4	26.4	25.9	26.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R20	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/70R18	LT275/65R20	LT265/70R17	LT275/70R18	LT265/70R17	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5137932	5137934	5137948	5137931	5137944	5137933	5138003	5138009
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7195	7195	7195	7195	7195	7195	8448	8448
LVW - ETW	7500	7500	7500	7500	7500	7500	8500	8500
Loaded Weight	7495	7495	7495	7495	7495	7495	8748	8748
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8548	8548	8548	8598	8598	8598	9174	9174
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.55	3.31	3.55	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	23.4	24.4	24.5	24.4	23.4	23.4	24.5
Max N/V Ratio	26.4	25.9	24.4	26.4	24.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R20	LT245/75R17	LT275/65R20	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/70R18	LT275/65R20	LT265/70R17	LT275/65R20	LT275/70R18	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5138005	5138004	5137988	5137951	5137949	5137960	5137957	5137990
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505
Fuel Tank(s)	TY	TY	TS	TS	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	8448	8448	7691	7691	7691	7691	7691	7691
LVW - ETW	8500	8500	8000	8000	8000	8000	8000	8000
Loaded Weight	8748	8748	7991	7991	7991	7991	7991	7991
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9224	9224	8796	8796	8796	8846	8846	8846
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.31	3.31	3.55	3.31	3.31	3.31	3.31	3.55
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.5	24.4	24.5	23.4	24.5	23.4	24.4
Max N/V Ratio	25.9	26.4	24.4	26.4	25.9	26.4	25.9	24.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R20	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R20
Max Tire Size	LT275/70R18	LT265/70R17	LT275/65R20	LT265/70R17	LT275/70R18	LT265/70R17	LT275/70R18	LT275/65R20
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5137974	5137950	5137953	5137954	5137958	5137980	5138039	5138041
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7517	7517	7517	7517	7517	7517	8944	8944
LVW - ETW	8000	8000	8000	8000	8000	8000	9000	9000
Loaded Weight	7817	7817	7817	7817	7817	7817	9244	9244
ALVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Adj. Loaded Weight	8708	8708	8708	8758	8758	8758	9422	9422
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.55	3.31	3.31	3.31	3.31	3.55	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.4	24.5	23.4	24.5	23.4	24.4	23.4	24.5
Max N/V Ratio	24.4	26.4	25.9	26.4	25.9	24.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R20	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R20	LT275/65R18	LT245/75R17
Max Tire Size	LT275/65R20	LT265/70R17	LT275/70R18	LT265/70R17	LT275/70R18	LT275/65R20	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5138040	5138037	5138353	5138351	5138352	5138354	5138324	5138322
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505
Fuel Tank(s)	TS	TS	TS	TS	TS	TS	TY	TY
Vehicle Line	F250	F250	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Short	Short
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	8944	8944	7463	7463	7463	7463	7273	7273
LVW - ETW	9000	9000	8000	8000	8000	8000	7500	7500
Loaded Weight	9244	9244	7763	7763	7763	7763	7573	7573
ALVW - ETW	9500	9500	8500	8500	8500	8500	8500	8500
Adj. Loaded Weight	9472	9472	8682	8682	8732	8732	8586	8586
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	23.4	24.2	24.5	24.5	24.2	24.5	24.2
Max N/V Ratio	26.4	25.9	25.9	26.4	26.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/70R18	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5138317	5138323	5138381	5138382	5138386	5138384	5138314	5138303
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505
Fuel Tank(s)	TY	TY	TS	TS	TS	TS	TY	TY
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	REGULAR CAB	REGULAR CAB
Wheelbase	Short	Short	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7273	7273	8716	8716	8716	8716	6743	6743
LVW - ETW	7500	7500	9000	9000	9000	9000	7000	7000
Loaded Weight	7573	7573	9016	9016	9016	9016	7043	7043
ALVW - ETW	8500	8500	9500	9500	9500	9500	8500	8500
Adj. Loaded Weight	8636	8636	9308	9308	9358	9358	8322	8322
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.55	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.2	24.5	24.2	24.5	25.9	24.2
Max N/V Ratio	25.9	26.4	25.9	26.4	25.9	26.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17
Max Tire Size	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18
Alt Tire 1								LT265/70R17
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5138310	5138304	5138363	5138368	5138367	5138365	5138320	5138318
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB	REGULAR CAB	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	6743	6743	7996	7996	7996	7996	7236	7236
LVW - ETW	7000	7000	8500	8500	8500	8500	7500	7500
Loaded Weight	7043	7043	8296	8296	8296	8296	7536	7536
ALVW - ETW	8500	8500	9000	9000	9000	9000	8500	8500
Adj. Loaded Weight	8372	8372	8948	8948	8998	8998	8568	8568
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.55	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	25.9	24.2	24.5	24.2	24.2	24.5	24.5	24.2
Max N/V Ratio	25.9	26.4	26.4	25.9	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R18	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18
Alt Tire 1		LT265/70R17						
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5138319	5138316	5138329	5138327	5138328	5138315	5138375	5138379
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505
Fuel Tank(s)	TS	TS	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Long	Long	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7236	7236	7102	7102	7102	7102	8489	8489
LVW - ETW	7500	7500	7500	7500	7500	7500	9000	9000
Loaded Weight	7536	7536	7402	7402	7402	7402	8789	8789
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8618	8618	8501	8501	8551	8551	9194	9194
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.5	24.2	24.5	24.2	24.2	24.5
Max N/V Ratio	26.4	25.9	26.4	25.9	26.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5138376	5138377	5138239	5138249	5138238	5138248	5138237	5138240
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505
Fuel Tank(s)	TS	TS	TS	TS	TS	TS	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	8489	8489	8006	8006	8006	8006	8006	8006
LVW - ETW	9000	9000	8500	8500	8500	8500	8500	8500
Loaded Weight	8789	8789	8306	8306	8306	8306	8306	8306
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9244	9244	8953	8953	8953	9003	9003	9003
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.55	3.31	3.55	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	23.4	24.4	24.5	24.4	24.5	23.4
Max N/V Ratio	25.9	26.4	25.9	24.4	26.4	24.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R20	LT245/75R17	LT275/65R20	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R18	LT265/70R17	LT275/70R18	LT275/65R20	LT265/70R17	LT275/65R20	LT265/70R17	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5138183	5138231	5138184	5138185	5138203	5138235	5138283	5138279
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB BOX DELETE	CREW CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7787	7787	7787	7787	7787	7787	9259	9259
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	8087	8087	8087	8087	8087	8087	9559	9559
ALVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Adj. Loaded Weight	8844	8844	8844	8894	8894	8894	9580	9580
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.55	3.31	3.31	3.31	3.55	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.4	24.5	24.5	23.4	24.4	23.4	24.5
Max N/V Ratio	25.9	24.4	26.4	26.4	25.9	24.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT275/65R20	LT245/75R17	LT245/75R17	LT275/65R18	LT275/65R20	LT275/65R18	LT245/75R17
Max Tire Size	LT275/70R18	LT275/65R20	LT265/70R17	LT265/70R17	LT275/70R18	LT275/65R20	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5138285	5138281	5138165	5138174	5138178	5138166	5138265	5138256
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505
Fuel Tank(s)	TS	TS	TY	TY	TY	TY	TY	TY
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB BOX DELETE	CREW CAB BOX DELETE	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	9259	9259	7284	7284	7284	7284	8537	8537
LVW - ETW	9500	9500	7500	7500	7500	7500	9000	9000
Loaded Weight	9559	9559	7584	7584	7584	7584	8837	8837
ALVW - ETW	9500	9500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	9630	9630	8592	8592	8642	8642	9218	9218
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.55	3.55	3.31	3.55	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.5	23.4	24.4	24.4	23.4	25.1	23.4
Max N/V Ratio	25.9	26.4	26.4	25.9	25.9	26.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17
Max Tire Size	LT275/70R18	LT265/70R17	LT275/70R18	LT275/65R20	LT275/65R20	LT275/70R18	LT275/70R18	LT275/70R18
Alt Tire 1			LT265/70R17	LT275/70R18	LT275/70R18	LT265/70R17		LT265/70R17
Alt Tire 2			LT275/65R18			LT275/65R18		LT275/65R18
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5138266	5138255	5138233	5138187	5138186	5138189	5138190	5138207
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505
Fuel Tank(s)	TY	TY	TS	TS	TS	TS	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	8537	8537	7725	7725	7725	7725	7725	7725
LVW - ETW	9000	9000	8000	8000	8000	8000	8000	8000
Loaded Weight	8837	8837	8025	8025	8025	8025	8025	8025
ALVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9268	9268	8812	8812	8812	8862	8862	8862
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.55	3.31	3.55	3.31	3.31	3.31	3.31	3.55
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	25.1	23.4	24.4	24.5	23.4	24.5	23.4	24.4
Max N/V Ratio	25.9	26.4	24.4	26.4	25.9	26.4	25.9	24.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R20	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R20
Max Tire Size	LT275/70R18	LT275/70R18	LT275/65R20	LT265/70R17	LT275/70R18	LT265/70R17	LT275/70R18	LT275/65R20
Alt Tire 1		LT265/70R17						
Alt Tire 2		LT275/65R18						
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5138198	5138193	5138218	5138195	5138194	5138224	5138271	5138274
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505	CFA17A0505
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7596	7596	7596	7596	7596	7596	8978	8978
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	7896	7896	7896	7896	7896	7896	9278	9278
ALVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Adj. Loaded Weight	8748	8748	8748	8798	8798	8798	9439	9439
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.55	3.31	3.31	3.55	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.5	24.4	23.4	24.5	24.4	24.5	23.4
Max N/V Ratio	25.9	26.4	24.4	25.9	26.4	24.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R20	LT245/75R17	LT275/65R18
Max Tire Size	LT275/70R18	LT265/70R17	LT275/65R20	LT275/70R18	LT265/70R17	LT275/65R20	LT265/70R17	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5138273	5138272
Displacement	6.7	6.7
Calibration	CFA17A0505	CFA17A0505
Fuel Tank(s)	TS	TS
Vehicle Line	F350	F350
Wheel Configuration	Sngl RW	Sngl RW
Body Style	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Long	Long
Trans Code Combo	A CV	A CV
Drive	4X4	4X4
Curb Weight	8978	8978
LVW - ETW	9500	9500
Loaded Weight	9278	9278
ALVW - ETW	9500	9500
Adj. Loaded Weight	9489	9489
GVWR	10000	10000
Min Axle Ratio	3.31	3.31
Max Axle Ratio	3.55	3.55
Min N/V Ratio	24.5	23.4
Max N/V Ratio	26.4	25.9
A/C	Y	Y
Altitude Exempt	N	N
Altitude Intend use	All	All
Calibration Application	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/70R18
Alt Tire 1		
Alt Tire 2		
Alt Tire 3		
Alt Tire 4		
Alt Tire 5		
Alt Tire 6		
Alt Tire 7		

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5151126	5151127	5151131	5151125	5151124	5151129	5151130	5151128
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506
Fuel Tank(s)	TS	TS	TS	TS	TY	TY	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Short	Short	Short	Short
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7425	7425	7425	7425	7235	7235	7235	7235
LVW - ETW	7500	7500	7500	7500	7500	7500	7500	7500
Loaded Weight	7725	7725	7725	7725	7535	7535	7535	7535
ALVW - ETW	8500	8500	8500	8500	8500	8500	8500	8500
Adj. Loaded Weight	8662	8662	8712	8712	8568	8568	8618	8618
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.2	24.5	24.2	24.5	24.5	24.2
Max N/V Ratio	25.9	26.4	25.9	26.4	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5151178	5151179	5151180	5151181	5151104	5151101	5151100	5151103
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506
Fuel Tank(s)	TS	TS	TS	TS	TY	TY	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	8678	8678	8678	8678	6669	6669	6669	6669
LVW - ETW	9000	9000	9000	9000	7000	7000	7000	7000
Loaded Weight	8978	8978	8978	8978	6969	6969	6969	6969
ALVW - ETW	9500	9500	9500	9500	8500	8500	8500	8500
Adj. Loaded Weight	9289	9289	9339	9339	8284	8284	8334	8334
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.5	24.2	24.2	24.5	24.5	24.2
Max N/V Ratio	26.4	25.9	26.4	25.9	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5151161	5151163	5151160	5151164	5151114	5151123	5151117	5151115
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506
Fuel Tank(s)	TY	TY	TY	TY	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7922	7922	7922	7922	7198	7198	7198	7198
LVW - ETW	8000	8000	8000	8000	7500	7500	7500	7500
Loaded Weight	8222	8222	8222	8222	7498	7498	7498	7498
ALVW - ETW	9000	9000	9000	9000	8500	8500	8500	8500
Adj. Loaded Weight	8911	8911	8961	8961	8549	8549	8599	8599
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.5	24.2	24.5	24.2	24.2	24.5
Max N/V Ratio	26.4	25.9	26.4	25.9	26.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5151121	5151112	5151120	5151113	5151175	5151173	5151176	5151172
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506
Fuel Tank(s)	TY	TY	TY	TY	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7055	7055	7055	7055	8451	8451	8451	8451
LVW - ETW	7500	7500	7500	7500	9000	9000	9000	9000
Loaded Weight	7355	7355	7355	7355	8751	8751	8751	8751
ALVW - ETW	8500	8500	8500	8500	9000	9000	9000	9000
Adj. Loaded Weight	8478	8478	8528	8528	9176	9176	9226	9226
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.2	24.5	24.2	24.5	24.2	24.5
Max N/V Ratio	25.9	26.4	25.9	26.4	25.9	26.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17
Max Tire Size	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5151044	5151042	5151063	5151048	5151065	5151043	5151001	5150998
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506
Fuel Tank(s)	TS	TS	TS	TS	TS	TS	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Short	Short
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7972	7972	7972	7972	7972	7972	7753	7753
LVW - ETW	8500	8500	8500	8500	8500	8500	8000	8000
Loaded Weight	8272	8272	8272	8272	8272	8272	8053	8053
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	8936	8936	8936	8986	8986	8986	8826	8826
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.55	3.31	3.55	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	23.4	24.4	24.5	24.4	23.4	23.4	24.5
Max N/V Ratio	26.4	25.9	24.4	26.4	24.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R20	LT245/75R17	LT275/65R20	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/70R18	LT275/65R20	LT265/70R17	LT275/65R20	LT275/70R18	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5151031	5151032	5150996	5150999	5151085	5151087	5151086	5151084
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506
Fuel Tank(s)	TY	TY	TY	TY	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7753	7753	7753	7753	9225	9225	9225	9225
LVW - ETW	8000	8000	8000	8000	9500	9500	9500	9500
Loaded Weight	8053	8053	8053	8053	9525	9525	9525	9525
ALVW - ETW	9000	9000	9000	9000	9500	9500	9500	9500
Adj. Loaded Weight	8826	8876	8876	8876	9562	9562	9612	9612
GVWR	9900	10000	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.55	3.55	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.4	24.4	23.4	24.5	23.4	24.5	24.5	23.4
Max N/V Ratio	24.4	24.4	25.9	26.4	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R20	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R20	LT275/65R20	LT275/70R18	LT265/70R17	LT275/70R18	LT265/70R17	LT265/70R17	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5150965	5150962	5150973	5150970	5150964	5150966	5151039	5151035
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7195	7195	7195	7195	7195	7195	8448	8448
LVW - ETW	7500	7500	7500	7500	7500	7500	8500	8500
Loaded Weight	7495	7495	7495	7495	7495	7495	8748	8748
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8548	8548	8548	8598	8598	8598	9174	9174
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.55	3.55	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.5	24.4	24.4	23.4	24.5	24.5	23.4
Max N/V Ratio	25.9	26.4	24.4	24.4	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R20	LT275/65R20	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT275/70R18	LT265/70R17	LT275/65R20	LT275/65R20	LT275/70R18	LT265/70R17	LT265/70R17	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5151037	5151034	5150983	5151005	5150984	5151020	5150986	5150982
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506
Fuel Tank(s)	TY	TY	TS	TS	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	8448	8448	7691	7691	7691	7691	7691	7691
LVW - ETW	8500	8500	8000	8000	8000	8000	8000	8000
Loaded Weight	8748	8748	7991	7991	7991	7991	7991	7991
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9224	9224	8796	8796	8796	8846	8846	8846
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.55	3.31	3.55	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	23.4	23.4	24.4	24.5	24.4	23.4	24.5
Max N/V Ratio	26.4	25.9	25.9	24.4	26.4	24.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R18	LT275/65R20	LT245/75R17	LT275/65R20	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/70R18	LT275/70R18	LT275/65R20	LT265/70R17	LT275/65R20	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5150981	5151023	5150993	5150992	5150980	5151004	5151073	5151068
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7517	7517	7517	7517	7517	7517	8944	8944
LVW - ETW	8000	8000	8000	8000	8000	8000	9000	9000
Loaded Weight	7817	7817	7817	7817	7817	7817	9244	9244
ALVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Adj. Loaded Weight	8708	8708	8708	8758	8758	8758	9422	9422
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.55	3.31	3.31	3.31	3.55	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.4	23.4	23.4	24.5	24.4	23.4	24.5
Max N/V Ratio	26.4	24.4	25.9	25.9	26.4	24.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R20	LT275/65R18	LT275/65R18	LT245/75R17	LT275/65R20	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/65R20	LT275/70R18	LT275/70R18	LT265/70R17	LT275/65R20	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5151072	5151069	5151383	5151382	5151384	5151386	5151349	5151363
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506
Fuel Tank(s)	TS	TS	TS	TS	TS	TS	TY	TY
Vehicle Line	F250	F250	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Short	Short
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	8944	8944	7463	7463	7463	7463	7273	7273
LVW - ETW	9000	9000	8000	8000	8000	8000	7500	7500
Loaded Weight	9244	9244	7763	7763	7763	7763	7573	7573
ALVW - ETW	9500	9500	8500	8500	8500	8500	8500	8500
Adj. Loaded Weight	9472	9472	8682	8682	8732	8732	8586	8586
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.5	24.5	24.2	24.2	24.5	24.5	24.2
Max N/V Ratio	25.9	26.4	26.4	25.9	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT275/70R18	LT265/70R17	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5151351	5151348	5151412	5151414	5151413	5151417	5151341	5151334
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506
Fuel Tank(s)	TY	TY	TS	TS	TS	TS	TY	TY
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	REGULAR CAB	REGULAR CAB
Wheelbase	Short	Short	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7273	7273	8716	8716	8716	8716	6743	6743
LVW - ETW	7500	7500	9000	9000	9000	9000	7000	7000
Loaded Weight	7573	7573	9016	9016	9016	9016	7043	7043
ALVW - ETW	8500	8500	9500	9500	9500	9500	8500	8500
Adj. Loaded Weight	8636	8636	9308	9308	9358	9358	8322	8322
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.55	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.2	24.5	24.5	24.2	25.9	24.2
Max N/V Ratio	25.9	26.4	25.9	26.4	26.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT275/65R18	LT275/65R18
Alt Tire 1								LT265/70R17
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5151336	5151343	5151398	5151394	5151396	5151395	5151355	5151358
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB	REGULAR CAB	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	6743	6743	7996	7996	7996	7996	7236	7236
LVW - ETW	7000	7000	8500	8500	8500	8500	7500	7500
Loaded Weight	7043	7043	8296	8296	8296	8296	7536	7536
ALVW - ETW	8500	8500	9000	9000	9000	9000	8500	8500
Adj. Loaded Weight	8372	8372	8948	8948	8998	8998	8568	8568
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.55	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	25.9	24.5	24.2	24.2	24.5	24.5	24.2
Max N/V Ratio	26.4	25.9	26.4	25.9	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R18	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18
Alt Tire 1	LT265/70R17							
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5151353	5151354	5151347	5151359	5151346	5151362	5151410	5151407
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506
Fuel Tank(s)	TS	TS	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Long	Long	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7236	7236	7102	7102	7102	7102	8489	8489
LVW - ETW	7500	7500	7500	7500	7500	7500	9000	9000
Loaded Weight	7536	7536	7402	7402	7402	7402	8789	8789
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8618	8618	8501	8501	8551	8551	9194	9194
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.5	24.2	24.5	24.2	24.2	24.5
Max N/V Ratio	25.9	26.4	26.4	25.9	26.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5151406	5151408	5151272	5151274	5151285	5151283	5151269	5151268
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506
Fuel Tank(s)	TS	TS	TS	TS	TS	TS	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	8489	8489	8006	8006	8006	8006	8006	8006
LVW - ETW	9000	9000	8500	8500	8500	8500	8500	8500
Loaded Weight	8789	8789	8306	8306	8306	8306	8306	8306
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9244	9244	8953	8953	8953	9003	9003	9003
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.55	3.55	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	23.4	24.5	24.4	24.4	24.5	23.4
Max N/V Ratio	25.9	26.4	25.9	26.4	24.4	24.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R20	LT275/65R20	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R18	LT265/70R17	LT275/70R18	LT265/70R17	LT275/65R20	LT275/65R20	LT265/70R17	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5151233	5151228	5151266	5151259	5151229	5151230	5151312	5151315
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB BOX DELETE	CREW CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7787	7787	7787	7787	7787	7787	9259	9259
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	8087	8087	8087	8087	8087	8087	9559	9559
ALVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Adj. Loaded Weight	8844	8844	8844	8894	8894	8894	9580	9580
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.55	3.55	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.5	24.4	24.4	23.4	24.5	23.4	24.5
Max N/V Ratio	25.9	26.4	24.4	24.4	25.9	26.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R20	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17
Max Tire Size	LT275/70R18	LT265/70R17	LT275/65R20	LT275/65R20	LT275/70R18	LT265/70R17	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5151310	5151314	5151197	5151204	5151208	5151196	5151286	5151294
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506
Fuel Tank(s)	TS	TS	TY	TY	TY	TY	TY	TY
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB BOX DELETE	CREW CAB BOX DELETE	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	9259	9259	7284	7284	7284	7284	8537	8537
LVW - ETW	9500	9500	7500	7500	7500	7500	9000	9000
Loaded Weight	9559	9559	7584	7584	7584	7584	8837	8837
ALVW - ETW	9500	9500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	9630	9630	8592	8592	8642	8642	9218	9218
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.55	3.55	3.31	3.31	3.55
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	23.4	23.4	24.4	24.4	23.4	23.4	25.1
Max N/V Ratio	26.4	25.9	26.4	25.9	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/70R18	LT275/70R18	LT275/65R20	LT275/65R20	LT275/70R18	LT275/70R18	LT275/70R18
Alt Tire 1			LT265/70R17	LT275/70R18	LT275/70R18	LT265/70R17	LT265/70R17	
Alt Tire 2			LT275/65R18			LT275/65R18	LT275/65R18	
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5151300	5151287	5151220	5151221	5151255	5151222	5151223	5151252
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506
Fuel Tank(s)	TY	TY	TS	TS	TS	TS	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	8537	8537	7725	7725	7725	7725	7725	7725
LVW - ETW	9000	9000	8000	8000	8000	8000	8000	8000
Loaded Weight	8837	8837	8025	8025	8025	8025	8025	8025
ALVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9268	9268	8812	8812	8812	8862	8862	8862
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.55	3.31	3.31	3.31	3.55	3.31	3.31	3.55
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	25.1	23.4	24.5	23.4	24.4	23.4	24.5	24.4
Max N/V Ratio	25.9	26.4	26.4	25.9	24.4	25.9	26.4	24.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R20
Max Tire Size	LT275/70R18	LT275/70R18	LT265/70R17	LT275/70R18	LT275/65R20	LT275/70R18	LT265/70R17	LT275/65R20
Alt Tire 1		LT265/70R17						
Alt Tire 2		LT275/65R18						
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5151214	5151245	5151217	5151216	5151239	5151215	5151303	5151305
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506	CFA17A0506
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7596	7596	7596	7596	7596	7596	8978	8978
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	7896	7896	7896	7896	7896	7896	9278	9278
ALVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Adj. Loaded Weight	8748	8748	8748	8798	8798	8798	9439	9439
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.55	3.31	3.31	3.55	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.4	23.4	24.5	24.4	23.4	23.4	24.5
Max N/V Ratio	26.4	24.4	25.9	26.4	24.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R20	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/65R20	LT275/70R18	LT265/70R17	LT275/65R20	LT275/70R18	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5151304	5151302
Displacement	6.7	6.7
Calibration	CFA17A0506	CFA17A0506
Fuel Tank(s)	TS	TS
Vehicle Line	F350	F350
Wheel Configuration	Sngl RW	Sngl RW
Body Style	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Long	Long
Trans Code Combo	A CV	A CV
Drive	4X4	4X4
Curb Weight	8978	8978
LVW - ETW	9500	9500
Loaded Weight	9278	9278
ALVW - ETW	9500	9500
Adj. Loaded Weight	9489	9489
GVWR	10000	10000
Min Axle Ratio	3.31	3.31
Max Axle Ratio	3.55	3.55
Min N/V Ratio	23.4	24.5
Max N/V Ratio	25.9	26.4
A/C	Y	Y
Altitude Exempt	N	N
Altitude Intend use	All	All
Calibration Application	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17
Max Tire Size	LT275/70R18	LT265/70R17
Alt Tire 1		
Alt Tire 2		
Alt Tire 3		
Alt Tire 4		
Alt Tire 5		
Alt Tire 6		
Alt Tire 7		

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5155223	5155222	5155224	5155217	5155220	5155218	5155219	5155221
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507
Fuel Tank(s)	TS	TS	TS	TS	TY	TY	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Short	Short	Short	Short
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7425	7425	7425	7425	7235	7235	7235	7235
LVW - ETW	7500	7500	7500	7500	7500	7500	7500	7500
Loaded Weight	7725	7725	7725	7725	7535	7535	7535	7535
ALVW - ETW	8500	8500	8500	8500	8500	8500	8500	8500
Adj. Loaded Weight	8662	8662	8712	8712	8568	8568	8618	8618
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.2	24.5	24.5	24.2	24.2	24.5
Max N/V Ratio	26.4	25.9	25.9	26.4	26.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5155271	5155273	5155274	5155272	5155196	5155193	5155194	5155195
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507
Fuel Tank(s)	TS	TS	TS	TS	TY	TY	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	8678	8678	8678	8678	6669	6669	6669	6669
LVW - ETW	9000	9000	9000	9000	7000	7000	7000	7000
Loaded Weight	8978	8978	8978	8978	6969	6969	6969	6969
ALVW - ETW	9500	9500	9500	9500	8500	8500	8500	8500
Adj. Loaded Weight	9289	9289	9339	9339	8284	8284	8334	8334
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.2	24.5	24.2	24.5	24.5	24.2
Max N/V Ratio	25.9	26.4	25.9	26.4	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5155257	5155253	5155256	5155254	5155207	5155213	5155212	5155208
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507
Fuel Tank(s)	TY	TY	TY	TY	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7922	7922	7922	7922	7198	7198	7198	7198
LVW - ETW	8000	8000	8000	8000	7500	7500	7500	7500
Loaded Weight	8222	8222	8222	8222	7498	7498	7498	7498
ALVW - ETW	9000	9000	9000	9000	8500	8500	8500	8500
Adj. Loaded Weight	8911	8911	8961	8961	8549	8549	8599	8599
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.2	24.5	24.5	24.2	24.2	24.5
Max N/V Ratio	25.9	26.4	25.9	26.4	26.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5155205	5155215	5155206	5155214	5155266	5155270	5155267	5155265
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507
Fuel Tank(s)	TY	TY	TY	TY	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7055	7055	7055	7055	8451	8451	8451	8451
LVW - ETW	7500	7500	7500	7500	9000	9000	9000	9000
Loaded Weight	7355	7355	7355	7355	8751	8751	8751	8751
ALVW - ETW	8500	8500	8500	8500	9000	9000	9000	9000
Adj. Loaded Weight	8478	8478	8528	8528	9176	9176	9226	9226
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.5	24.2	24.5	24.2	24.2	24.5
Max N/V Ratio	26.4	25.9	26.4	25.9	26.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5155140	5155159	5155136	5155160	5155139	5155135	5155125	5155093
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507
Fuel Tank(s)	TS	TS	TS	TS	TS	TS	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Short	Short
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7972	7972	7972	7972	7972	7972	7753	7753
LVW - ETW	8500	8500	8500	8500	8500	8500	8000	8000
Loaded Weight	8272	8272	8272	8272	8272	8272	8053	8053
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	8936	8936	8936	8986	8986	8986	8826	8826
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.55	3.31	3.55	3.31	3.31	3.55	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.4	24.5	24.4	23.4	24.5	24.4	24.5
Max N/V Ratio	25.9	24.4	26.4	24.4	25.9	26.4	24.4	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT275/65R20	LT245/75R17	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R20	LT245/75R17
Max Tire Size	LT275/70R18	LT275/65R20	LT265/70R17	LT275/65R20	LT275/70R18	LT265/70R17	LT275/65R20	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5155091	5155089	5155121	5155090	5155180	5155177	5155178	5155179
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507
Fuel Tank(s)	TY	TY	TY	TY	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7753	7753	7753	7753	9225	9225	9225	9225
LVW - ETW	8000	8000	8000	8000	9500	9500	9500	9500
Loaded Weight	8053	8053	8053	8053	9525	9525	9525	9525
ALVW - ETW	9000	9000	9000	9000	9500	9500	9500	9500
Adj. Loaded Weight	8826	8876	8876	8876	9562	9562	9612	9612
GVWR	9900	10000	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.55	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.5	24.4	23.4	24.5	23.4	23.4	24.5
Max N/V Ratio	25.9	26.4	24.4	25.9	26.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT275/70R18	LT265/70R17	LT275/65R20	LT275/70R18	LT265/70R17	LT275/70R18	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5155057	5155055	5155063	5155071	5155060	5155056	5155131	5155127
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7195	7195	7195	7195	7195	7195	8448	8448
LVW - ETW	7500	7500	7500	7500	7500	7500	8500	8500
Loaded Weight	7495	7495	7495	7495	7495	7495	8748	8748
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8548	8548	8548	8598	8598	8598	9174	9174
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.55	3.55	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	23.4	24.4	24.4	23.4	24.5	23.4	24.5
Max N/V Ratio	26.4	25.9	24.4	24.4	25.9	26.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R20	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/70R18	LT275/65R20	LT275/65R20	LT275/70R18	LT265/70R17	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5155128	5155130	5155073	5155098	5155084	5155083	5155074	5155097
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507
Fuel Tank(s)	TY	TY	TS	TS	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	8448	8448	7691	7691	7691	7691	7691	7691
LVW - ETW	8500	8500	8000	8000	8000	8000	8000	8000
Loaded Weight	8748	8748	7991	7991	7991	7991	7991	7991
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9224	9224	8796	8796	8796	8846	8846	8846
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.55	3.31	3.31	3.31	3.55
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	23.4	24.5	24.4	23.4	23.4	24.5	24.4
Max N/V Ratio	26.4	25.9	26.4	24.4	25.9	25.9	26.4	24.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R20	LT275/65R18	LT275/65R18	LT245/75R17	LT275/65R20
Max Tire Size	LT265/70R17	LT275/70R18	LT265/70R17	LT275/65R20	LT275/70R18	LT275/70R18	LT265/70R17	LT275/65R20
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5155108	5155076	5155080	5155107	5155081	5155077	5155165	5155161
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7517	7517	7517	7517	7517	7517	8944	8944
LVW - ETW	8000	8000	8000	8000	8000	8000	9000	9000
Loaded Weight	7817	7817	7817	7817	7817	7817	9244	9244
ALVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Adj. Loaded Weight	8708	8708	8708	8758	8758	8758	9422	9422
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.55	3.31	3.31	3.55	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.4	23.4	24.5	24.4	24.5	23.4	24.5	23.4
Max N/V Ratio	24.4	25.9	26.4	24.4	26.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R20	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R20	LT275/70R18	LT265/70R17	LT275/65R20	LT265/70R17	LT275/70R18	LT265/70R17	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5155166	5155162	5155475	5155477	5155478	5155476	5155441	5155443
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507
Fuel Tank(s)	TS	TS	TS	TS	TS	TS	TY	TY
Vehicle Line	F250	F250	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Short	Short
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	8944	8944	7463	7463	7463	7463	7273	7273
LVW - ETW	9000	9000	8000	8000	8000	8000	7500	7500
Loaded Weight	9244	9244	7763	7763	7763	7763	7573	7573
ALVW - ETW	9500	9500	8500	8500	8500	8500	8500	8500
Adj. Loaded Weight	9472	9472	8682	8682	8732	8732	8586	8586
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	23.4	24.2	24.5	24.5	24.2	24.2	24.5
Max N/V Ratio	26.4	25.9	25.9	26.4	26.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/70R18	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5155444	5155442	5155510	5155505	5155506	5155509	5155427	5155433
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507
Fuel Tank(s)	TY	TY	TS	TS	TS	TS	TY	TY
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	REGULAR CAB	REGULAR CAB
Wheelbase	Short	Short	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7273	7273	8716	8716	8716	8716	6743	6743
LVW - ETW	7500	7500	9000	9000	9000	9000	7000	7000
Loaded Weight	7573	7573	9016	9016	9016	9016	7043	7043
ALVW - ETW	8500	8500	9500	9500	9500	9500	8500	8500
Adj. Loaded Weight	8636	8636	9308	9308	9358	9358	8322	8322
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.55
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.2	24.5	24.5	24.2	24.2	25.9
Max N/V Ratio	26.4	25.9	25.9	26.4	26.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT275/65R18	LT275/65R18
Alt Tire 1							LT265/70R17	
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5155428	5155434	5155489	5155487	5155488	5155490	5155453	5155439
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB	REGULAR CAB	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	6743	6743	7996	7996	7996	7996	7236	7236
LVW - ETW	7000	7000	8500	8500	8500	8500	7500	7500
Loaded Weight	7043	7043	8296	8296	8296	8296	7536	7536
ALVW - ETW	8500	8500	9000	9000	9000	9000	8500	8500
Adj. Loaded Weight	8372	8372	8948	8948	8998	8998	8568	8568
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.55	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	25.9	24.5	24.2	24.2	24.5	24.2	24.5
Max N/V Ratio	26.4	25.9	26.4	25.9	25.9	26.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17
Max Tire Size	LT275/65R18	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17
Alt Tire 1	LT265/70R17							
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5155454	5155440	5155447	5155449	5155450	5155448	5155504	5155500
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507
Fuel Tank(s)	TS	TS	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Long	Long	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7236	7236	7102	7102	7102	7102	8489	8489
LVW - ETW	7500	7500	7500	7500	7500	7500	9000	9000
Loaded Weight	7536	7536	7402	7402	7402	7402	8789	8789
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8618	8618	8501	8501	8551	8551	9194	9194
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.2	24.5	24.5	24.2	24.2	24.5
Max N/V Ratio	25.9	26.4	25.9	26.4	26.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5155503	5155499	5155377	5155366	5155362	5155361	5155365	5155373
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507
Fuel Tank(s)	TS	TS	TS	TS	TS	TS	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	8489	8489	8006	8006	8006	8006	8006	8006
LVW - ETW	9000	9000	8500	8500	8500	8500	8500	8500
Loaded Weight	8789	8789	8306	8306	8306	8306	8306	8306
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9244	9244	8953	8953	8953	9003	9003	9003
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.31	3.31	3.55	3.31	3.31	3.31	3.31	3.55
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.4	23.4	24.5	24.5	23.4	24.4
Max N/V Ratio	25.9	26.4	24.4	25.9	26.4	26.4	25.9	24.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R20	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT275/65R20
Max Tire Size	LT275/65R18	LT265/70R17	LT275/65R20	LT275/70R18	LT265/70R17	LT265/70R17	LT275/70R18	LT275/65R20
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5155307	5155325	5155347	5155348	5155326	5155308	5155408	5155403
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB BOX DELETE	CREW CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7787	7787	7787	7787	7787	7787	9259	9259
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	8087	8087	8087	8087	8087	8087	9559	9559
ALVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Adj. Loaded Weight	8844	8844	8844	8894	8894	8894	9580	9580
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.55	3.55	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	23.4	24.4	24.4	23.4	24.5	24.5	23.4
Max N/V Ratio	26.4	25.9	24.4	24.4	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R20	LT275/65R20	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/70R18	LT275/65R20	LT275/65R20	LT275/70R18	LT265/70R17	LT265/70R17	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5155404	5155407	5155289	5155297	5155302	5155290	5155379	5155387
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507
Fuel Tank(s)	TS	TS	TY	TY	TY	TY	TY	TY
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB BOX DELETE	CREW CAB BOX DELETE	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	9259	9259	7284	7284	7284	7284	8537	8537
LVW - ETW	9500	9500	7500	7500	7500	7500	9000	9000
Loaded Weight	9559	9559	7584	7584	7584	7584	8837	8837
ALVW - ETW	9500	9500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	9630	9630	8592	8592	8642	8642	9218	9218
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.55	3.55	3.31	3.31	3.55
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.5	23.4	24.4	24.4	23.4	23.4	25.1
Max N/V Ratio	25.9	26.4	26.4	25.9	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT275/70R18	LT265/70R17	LT275/70R18	LT275/65R20	LT275/65R20	LT275/70R18	LT275/70R18	LT275/70R18
Alt Tire 1			LT265/70R17	LT275/70R18	LT275/70R18	LT265/70R17	LT265/70R17	
Alt Tire 2			LT275/65R18			LT275/65R18	LT275/65R18	
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5155388	5155380	5155309	5155313	5155357	5155310	5155314	5155358
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507
Fuel Tank(s)	TY	TY	TS	TS	TS	TS	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	8537	8537	7725	7725	7725	7725	7725	7725
LVW - ETW	9000	9000	8000	8000	8000	8000	8000	8000
Loaded Weight	8837	8837	8025	8025	8025	8025	8025	8025
ALVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9268	9268	8812	8812	8812	8862	8862	8862
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.55	3.31	3.31	3.31	3.55	3.31	3.31	3.55
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	25.1	23.4	23.4	24.5	24.4	23.4	24.5	24.4
Max N/V Ratio	25.9	26.4	25.9	26.4	24.4	25.9	26.4	24.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R20
Max Tire Size	LT275/70R18	LT275/70R18	LT275/70R18	LT265/70R17	LT275/65R20	LT275/70R18	LT265/70R17	LT275/65R20
Alt Tire 1		LT265/70R17						
Alt Tire 2		LT275/65R18						
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5155317	5155331	5155321	5155322	5155338	5155318	5155395	5155396
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507	CFA17A0507
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7596	7596	7596	7596	7596	7596	8978	8978
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	7896	7896	7896	7896	7896	7896	9278	9278
ALVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Adj. Loaded Weight	8748	8748	8748	8798	8798	8798	9439	9439
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.55	3.31	3.31	3.55	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.4	24.5	24.5	24.4	23.4	23.4	24.5
Max N/V Ratio	25.9	24.4	26.4	26.4	24.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT275/65R20	LT245/75R17	LT245/75R17	LT275/65R20	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT275/70R18	LT275/65R20	LT265/70R17	LT265/70R17	LT275/65R20	LT275/70R18	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5155399	5155397
Displacement	6.7	6.7
Calibration	CFA17A0507	CFA17A0507
Fuel Tank(s)	TS	TS
Vehicle Line	F350	F350
Wheel Configuration	Sngl RW	Sngl RW
Body Style	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Long	Long
Trans Code Combo	A CV	A CV
Drive	4X4	4X4
Curb Weight	8978	8978
LVW - ETW	9500	9500
Loaded Weight	9278	9278
ALVW - ETW	9500	9500
Adj. Loaded Weight	9489	9489
GVWR	10000	10000
Min Axle Ratio	3.31	3.31
Max Axle Ratio	3.55	3.55
Min N/V Ratio	23.4	24.5
Max N/V Ratio	25.9	26.4
A/C	Y	Y
Altitude Exempt	N	N
Altitude Intend use	All	All
Calibration Application	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17
Max Tire Size	LT275/70R18	LT265/70R17
Alt Tire 1		
Alt Tire 2		
Alt Tire 3		
Alt Tire 4		
Alt Tire 5		
Alt Tire 6		
Alt Tire 7		

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5157006	5157007	5157009	5157008	5157003	5157005	5157004	5157010
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508
Fuel Tank(s)	TS	TS	TS	TS	TY	TY	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Short	Short	Short	Short
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7425	7425	7425	7425	7235	7235	7235	7235
LVW - ETW	7500	7500	7500	7500	7500	7500	7500	7500
Loaded Weight	7725	7725	7725	7725	7535	7535	7535	7535
ALVW - ETW	8500	8500	8500	8500	8500	8500	8500	8500
Adj. Loaded Weight	8662	8662	8712	8712	8568	8568	8618	8618
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.5	24.2	24.5	24.2	24.2	24.5
Max N/V Ratio	25.9	26.4	26.4	25.9	26.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5157058	5157057	5157059	5157060	5156981	5156980	5156979	5156984
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508
Fuel Tank(s)	TS	TS	TS	TS	TY	TY	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	8678	8678	8678	8678	6669	6669	6669	6669
LVW - ETW	9000	9000	9000	9000	7000	7000	7000	7000
Loaded Weight	8978	8978	8978	8978	6969	6969	6969	6969
ALVW - ETW	9500	9500	9500	9500	8500	8500	8500	8500
Adj. Loaded Weight	9289	9289	9339	9339	8284	8284	8334	8334
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.5	24.2	24.2	24.5	24.5	24.2
Max N/V Ratio	26.4	25.9	26.4	25.9	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5157042	5157039	5157040	5157041	5156991	5156996	5156993	5156999
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508
Fuel Tank(s)	TY	TY	TY	TY	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7922	7922	7922	7922	7198	7198	7198	7198
LVW - ETW	8000	8000	8000	8000	7500	7500	7500	7500
Loaded Weight	8222	8222	8222	8222	7498	7498	7498	7498
ALVW - ETW	9000	9000	9000	9000	8500	8500	8500	8500
Adj. Loaded Weight	8911	8911	8961	8961	8549	8549	8599	8599
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.5	24.2	24.5	24.2	24.5	24.2
Max N/V Ratio	25.9	26.4	26.4	25.9	26.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5156994	5157002	5156992	5157000	5157051	5157054	5157055	5157052
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508
Fuel Tank(s)	TY	TY	TY	TY	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7055	7055	7055	7055	8451	8451	8451	8451
LVW - ETW	7500	7500	7500	7500	9000	9000	9000	9000
Loaded Weight	7355	7355	7355	7355	8751	8751	8751	8751
ALVW - ETW	8500	8500	8500	8500	9000	9000	9000	9000
Adj. Loaded Weight	8478	8478	8528	8528	9176	9176	9226	9226
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.5	24.2	24.5	24.2	24.2	24.5
Max N/V Ratio	26.4	25.9	26.4	25.9	26.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5156922	5156921	5156939	5156943	5156926	5156924	5156909	5156880
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508
Fuel Tank(s)	TS	TS	TS	TS	TS	TS	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Short	Short
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7972	7972	7972	7972	7972	7972	7753	7753
LVW - ETW	8500	8500	8500	8500	8500	8500	8000	8000
Loaded Weight	8272	8272	8272	8272	8272	8272	8053	8053
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	8936	8936	8936	8986	8986	8986	8826	8826
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.55	3.55	3.31	3.31	3.55	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.5	24.4	24.4	24.5	23.4	24.4	24.5
Max N/V Ratio	25.9	26.4	24.4	24.4	26.4	25.9	24.4	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R20	LT275/65R20	LT245/75R17	LT275/65R18	LT275/65R20	LT245/75R17
Max Tire Size	LT275/70R18	LT265/70R17	LT275/65R20	LT275/65R20	LT265/70R17	LT275/70R18	LT275/65R20	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5156875	5156876	5156877	5156907	5156967	5156963	5156964	5156966
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508
Fuel Tank(s)	TY	TY	TY	TY	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7753	7753	7753	7753	9225	9225	9225	9225
LVW - ETW	8000	8000	8000	8000	9500	9500	9500	9500
Loaded Weight	8053	8053	8053	8053	9525	9525	9525	9525
ALVW - ETW	9000	9000	9000	9000	9500	9500	9500	9500
Adj. Loaded Weight	8826	8876	8876	8876	9562	9562	9612	9612
GVWR	9900	10000	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.55	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.5	23.4	24.4	23.4	24.5	24.5	23.4
Max N/V Ratio	25.9	26.4	25.9	24.4	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R20	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT275/70R18	LT265/70R17	LT275/70R18	LT275/65R20	LT275/70R18	LT265/70R17	LT265/70R17	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5156842	5156843	5156851	5156841	5156845	5156854	5156913	5156918
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7195	7195	7195	7195	7195	7195	8448	8448
LVW - ETW	7500	7500	7500	7500	7500	7500	8500	8500
Loaded Weight	7495	7495	7495	7495	7495	7495	8748	8748
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8548	8548	8548	8598	8598	8598	9174	9174
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.55	3.31	3.31	3.55	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	23.4	24.4	23.4	24.5	24.4	24.5	23.4
Max N/V Ratio	26.4	25.9	24.4	25.9	26.4	24.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R20	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/70R18	LT275/65R20	LT275/70R18	LT265/70R17	LT275/65R20	LT265/70R17	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5156915	5156916	5156900	5156862	5156864	5156860	5156899	5156863
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508
Fuel Tank(s)	TY	TY	TS	TS	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	8448	8448	7691	7691	7691	7691	7691	7691
LVW - ETW	8500	8500	8000	8000	8000	8000	8000	8000
Loaded Weight	8748	8748	7991	7991	7991	7991	7991	7991
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9224	9224	8796	8796	8796	8846	8846	8846
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.31	3.31	3.55	3.31	3.31	3.31	3.55	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.5	24.4	24.5	23.4	23.4	24.4	24.5
Max N/V Ratio	25.9	26.4	24.4	26.4	25.9	25.9	24.4	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R20	LT245/75R17	LT275/65R18	LT275/65R18	LT275/65R20	LT245/75R17
Max Tire Size	LT275/70R18	LT265/70R17	LT275/65R20	LT265/70R17	LT275/70R18	LT275/70R18	LT275/65R20	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5156872	5156894	5156859	5156868	5156869	5156885	5156950	5156949
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7517	7517	7517	7517	7517	7517	8944	8944
LVW - ETW	8000	8000	8000	8000	8000	8000	9000	9000
Loaded Weight	7817	7817	7817	7817	7817	7817	9244	9244
ALVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Adj. Loaded Weight	8708	8708	8708	8758	8758	8758	9422	9422
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.55	3.31	3.31	3.31	3.55	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.4	23.4	23.4	24.5	24.4	23.4	24.5
Max N/V Ratio	26.4	24.4	25.9	25.9	26.4	24.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R20	LT275/65R18	LT275/65R18	LT245/75R17	LT275/65R20	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/65R20	LT275/70R18	LT275/70R18	LT265/70R17	LT275/65R20	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5156947	5156948	5157263	5157264	5157262	5157261	5157242	5157237
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508
Fuel Tank(s)	TS	TS	TS	TS	TS	TS	TY	TY
Vehicle Line	F250	F250	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Short	Short
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	8944	8944	7463	7463	7463	7463	7273	7273
LVW - ETW	9000	9000	8000	8000	8000	8000	7500	7500
Loaded Weight	9244	9244	7763	7763	7763	7763	7573	7573
ALVW - ETW	9500	9500	8500	8500	8500	8500	8500	8500
Adj. Loaded Weight	9472	9472	8682	8682	8732	8732	8586	8586
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	23.4	24.5	24.2	24.5	24.2	24.2	24.5
Max N/V Ratio	26.4	25.9	26.4	25.9	26.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/70R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5157238	5157239	5157295	5157292	5157293	5157291	5157224	5157213
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508
Fuel Tank(s)	TY	TY	TS	TS	TS	TS	TY	TY
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	REGULAR CAB	REGULAR CAB
Wheelbase	Short	Short	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7273	7273	8716	8716	8716	8716	6743	6743
LVW - ETW	7500	7500	9000	9000	9000	9000	7000	7000
Loaded Weight	7573	7573	9016	9016	9016	9016	7043	7043
ALVW - ETW	8500	8500	9500	9500	9500	9500	8500	8500
Adj. Loaded Weight	8636	8636	9308	9308	9358	9358	8322	8322
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.55	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.5	24.2	24.5	24.2	25.9	24.2
Max N/V Ratio	25.9	26.4	26.4	25.9	26.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18	LT275/65R18
Alt Tire 1								LT265/70R17
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5157221	5157214	5157275	5157277	5157273	5157274	5157228	5157226
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB	REGULAR CAB	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	6743	6743	7996	7996	7996	7996	7236	7236
LVW - ETW	7000	7000	8500	8500	8500	8500	7500	7500
Loaded Weight	7043	7043	8296	8296	8296	8296	7536	7536
ALVW - ETW	8500	8500	9000	9000	9000	9000	8500	8500
Adj. Loaded Weight	8372	8372	8948	8948	8998	8998	8568	8568
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.55	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	25.9	24.2	24.5	24.2	24.5	24.2	24.5	24.2
Max N/V Ratio	25.9	26.4	26.4	25.9	26.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R18	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18
Alt Tire 1		LT265/70R17						
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5157227	5157225	5157231	5157233	5157236	5157232	5157288	5157289
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508
Fuel Tank(s)	TS	TS	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Long	Long	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7236	7236	7102	7102	7102	7102	8489	8489
LVW - ETW	7500	7500	7500	7500	7500	7500	9000	9000
Loaded Weight	7536	7536	7402	7402	7402	7402	8789	8789
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8618	8618	8501	8501	8551	8551	9194	9194
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.2	24.5	24.2	24.5	24.2	24.5
Max N/V Ratio	26.4	25.9	25.9	26.4	25.9	26.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5157287	5157285	5157148	5157156	5157150	5157149	5157158	5157147
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508
Fuel Tank(s)	TS	TS	TS	TS	TS	TS	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	8489	8489	8006	8006	8006	8006	8006	8006
LVW - ETW	9000	9000	8500	8500	8500	8500	8500	8500
Loaded Weight	8789	8789	8306	8306	8306	8306	8306	8306
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9244	9244	8953	8953	8953	9003	9003	9003
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.55	3.31	3.31	3.55	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	23.4	24.4	24.5	24.5	24.4	23.4
Max N/V Ratio	25.9	26.4	25.9	24.4	26.4	26.4	24.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R20	LT245/75R17	LT245/75R17	LT275/65R20	LT275/65R18
Max Tire Size	LT275/65R18	LT265/70R17	LT275/70R18	LT275/65R20	LT265/70R17	LT265/70R17	LT275/65R20	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5157110	5157124	5157112	5157111	5157109	5157122	5157189	5157192
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB BOX DELETE	CREW CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7787	7787	7787	7787	7787	7787	9259	9259
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	8087	8087	8087	8087	8087	8087	9559	9559
ALVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Adj. Loaded Weight	8844	8844	8844	8894	8894	8894	9580	9580
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.55	3.31	3.31	3.31	3.55	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.4	24.5	23.4	24.5	24.4	24.5	23.4
Max N/V Ratio	25.9	24.4	26.4	25.9	26.4	24.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT275/65R20	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R20	LT245/75R17	LT275/65R18
Max Tire Size	LT275/70R18	LT275/65R20	LT265/70R17	LT275/70R18	LT265/70R17	LT275/65R20	LT265/70R17	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5157195	5157190	5157075	5157085	5157083	5157077	5157173	5157167
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508
Fuel Tank(s)	TS	TS	TY	TY	TY	TY	TY	TY
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB BOX DELETE	CREW CAB BOX DELETE	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	9259	9259	7284	7284	7284	7284	8537	8537
LVW - ETW	9500	9500	7500	7500	7500	7500	9000	9000
Loaded Weight	9559	9559	7584	7584	7584	7584	8837	8837
ALVW - ETW	9500	9500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	9630	9630	8592	8592	8642	8642	9218	9218
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.55	3.55	3.31	3.55	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.5	23.4	24.4	24.4	23.4	25.1	23.4
Max N/V Ratio	25.9	26.4	26.4	25.9	25.9	26.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17
Max Tire Size	LT275/70R18	LT265/70R17	LT275/70R18	LT275/65R20	LT275/65R20	LT275/70R18	LT275/70R18	LT275/70R18
Alt Tire 1			LT265/70R17	LT275/70R18	LT275/70R18	LT265/70R17		LT265/70R17
Alt Tire 2			LT275/65R18			LT275/65R18		LT275/65R18
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5157175	5157165	5157101	5157102	5157129	5157103	5157105	5157128
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508
Fuel Tank(s)	TY	TY	TS	TS	TS	TS	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	8537	8537	7725	7725	7725	7725	7725	7725
LVW - ETW	9000	9000	8000	8000	8000	8000	8000	8000
Loaded Weight	8837	8837	8025	8025	8025	8025	8025	8025
ALVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9268	9268	8812	8812	8812	8862	8862	8862
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.55	3.31	3.31	3.31	3.55	3.31	3.31	3.55
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	25.1	23.4	24.5	23.4	24.4	24.5	23.4	24.4
Max N/V Ratio	25.9	26.4	26.4	25.9	24.4	26.4	25.9	24.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT275/65R20	LT245/75R17	LT275/65R18	LT275/65R20
Max Tire Size	LT275/70R18	LT275/70R18	LT265/70R17	LT275/70R18	LT275/65R20	LT265/70R17	LT275/70R18	LT275/65R20
Alt Tire 1		LT265/70R17						
Alt Tire 2		LT275/65R18						
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5157093	5157145	5157095	5157094	5157144	5157096	5157181	5157183
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508	CFA17A0508
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7596	7596	7596	7596	7596	7596	8978	8978
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	7896	7896	7896	7896	7896	7896	9278	9278
ALVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Adj. Loaded Weight	8748	8748	8748	8798	8798	8798	9439	9439
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.55	3.31	3.31	3.55	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.4	23.4	24.5	24.4	23.4	24.5	23.4
Max N/V Ratio	26.4	24.4	25.9	26.4	24.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/65R20	LT275/70R18	LT265/70R17	LT275/65R20	LT275/70R18	LT265/70R17	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5157187	5157182
Displacement	6.7	6.7
Calibration	CFA17A0508	CFA17A0508
Fuel Tank(s)	TS	TS
Vehicle Line	F350	F350
Wheel Configuration	Sngl RW	Sngl RW
Body Style	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Long	Long
Trans Code Combo	A CV	A CV
Drive	4X4	4X4
Curb Weight	8978	8978
LVW - ETW	9500	9500
Loaded Weight	9278	9278
ALVW - ETW	9500	9500
Adj. Loaded Weight	9489	9489
GVWR	10000	10000
Min Axle Ratio	3.31	3.31
Max Axle Ratio	3.55	3.55
Min N/V Ratio	23.4	24.5
Max N/V Ratio	25.9	26.4
A/C	Y	Y
Altitude Exempt	N	N
Altitude Intend use	All	All
Calibration Application	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17
Max Tire Size	LT275/70R18	LT265/70R17
Alt Tire 1		
Alt Tire 2		
Alt Tire 3		
Alt Tire 4		
Alt Tire 5		
Alt Tire 6		
Alt Tire 7		

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5169637	5169634	5169635	5169638	5169639	5169636	5169641	5169640
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511
Fuel Tank(s)	TS	TS	TS	TS	TY	TY	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Short	Short	Short	Short
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7425	7425	7425	7425	7235	7235	7235	7235
LVW - ETW	7500	7500	7500	7500	7500	7500	7500	7500
Loaded Weight	7725	7725	7725	7725	7535	7535	7535	7535
ALVW - ETW	8500	8500	8500	8500	8500	8500	8500	8500
Adj. Loaded Weight	8662	8662	8712	8712	8568	8568	8618	8618
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.2	24.5	24.5	24.2	24.5	24.2
Max N/V Ratio	26.4	25.9	25.9	26.4	26.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5169691	5169690	5169689	5169688	5169610	5169612	5169611	5169615
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511
Fuel Tank(s)	TS	TS	TS	TS	TY	TY	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	8678	8678	8678	8678	6669	6669	6669	6669
LVW - ETW	9000	9000	9000	9000	7000	7000	7000	7000
Loaded Weight	8978	8978	8978	8978	6969	6969	6969	6969
ALVW - ETW	9500	9500	9500	9500	8500	8500	8500	8500
Adj. Loaded Weight	9289	9289	9339	9339	8284	8284	8334	8334
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.5	24.2	24.5	24.2	24.5	24.2
Max N/V Ratio	26.4	25.9	26.4	25.9	26.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5169671	5169673	5169670	5169675	5169631	5169622	5169623	5169633
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511
Fuel Tank(s)	TY	TY	TY	TY	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7922	7922	7922	7922	7198	7198	7198	7198
LVW - ETW	8000	8000	8000	8000	7500	7500	7500	7500
Loaded Weight	8222	8222	8222	8222	7498	7498	7498	7498
ALVW - ETW	9000	9000	9000	9000	8500	8500	8500	8500
Adj. Loaded Weight	8911	8911	8961	8961	8549	8549	8599	8599
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.5	24.2	24.2	24.5	24.5	24.2
Max N/V Ratio	26.4	25.9	26.4	25.9	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5169626	5169624	5169627	5169625	5169686	5169683	5169687	5169682
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511
Fuel Tank(s)	TY	TY	TY	TY	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7055	7055	7055	7055	8451	8451	8451	8451
LVW - ETW	7500	7500	7500	7500	9000	9000	9000	9000
Loaded Weight	7355	7355	7355	7355	8751	8751	8751	8751
ALVW - ETW	8500	8500	8500	8500	9000	9000	9000	9000
Adj. Loaded Weight	8478	8478	8528	8528	9176	9176	9226	9226
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.2	24.5	24.2	24.5	24.2	24.5
Max N/V Ratio	25.9	26.4	25.9	26.4	25.9	26.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17
Max Tire Size	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5169574	5169557	5169552	5169555	5169570	5169554	5169541	5169507
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511
Fuel Tank(s)	TS	TS	TS	TS	TS	TS	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Short	Short
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7972	7972	7972	7972	7972	7972	7753	7753
LVW - ETW	8500	8500	8500	8500	8500	8500	8000	8000
Loaded Weight	8272	8272	8272	8272	8272	8272	8053	8053
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	8936	8936	8936	8986	8986	8986	8826	8826
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.55	3.31	3.31	3.31	3.55	3.31	3.55	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.4	23.4	24.5	23.4	24.4	24.5	24.4	24.5
Max N/V Ratio	24.4	25.9	26.4	25.9	24.4	26.4	24.4	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R20	LT245/75R17	LT275/65R20	LT245/75R17
Max Tire Size	LT275/65R20	LT275/70R18	LT265/70R17	LT275/70R18	LT275/65R20	LT265/70R17	LT275/65R20	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5169508	5169506	5169509	5169539	5169596	5169598	5169595	5169594
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511
Fuel Tank(s)	TY	TY	TY	TY	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7753	7753	7753	7753	9225	9225	9225	9225
LVW - ETW	8000	8000	8000	8000	9500	9500	9500	9500
Loaded Weight	8053	8053	8053	8053	9525	9525	9525	9525
ALVW - ETW	9000	9000	9000	9000	9500	9500	9500	9500
Adj. Loaded Weight	8826	8876	8876	8876	9562	9562	9612	9612
GVWR	9900	10000	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.55	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	23.4	24.5	24.4	24.5	23.4	23.4	24.5
Max N/V Ratio	25.9	25.9	26.4	24.4	26.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT275/65R18	LT245/75R17	LT275/65R20	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT275/70R18	LT275/70R18	LT265/70R17	LT275/65R20	LT265/70R17	LT275/70R18	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5169474	5169484	5169477	5169472	5169483	5169473	5169550	5169545
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7195	7195	7195	7195	7195	7195	8448	8448
LVW - ETW	7500	7500	7500	7500	7500	7500	8500	8500
Loaded Weight	7495	7495	7495	7495	7495	7495	8748	8748
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8548	8548	8548	8598	8598	8598	9174	9174
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.55	3.31	3.31	3.55	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.4	23.4	24.5	24.4	23.4	23.4	24.5
Max N/V Ratio	26.4	24.4	25.9	26.4	24.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R20	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/65R20	LT275/70R18	LT265/70R17	LT275/65R20	LT275/70R18	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5169544	5169547	5169532	5169499	5169492	5169531	5169490	5169495
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511
Fuel Tank(s)	TY	TY	TS	TS	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	8448	8448	7691	7691	7691	7691	7691	7691
LVW - ETW	8500	8500	8000	8000	8000	8000	8000	8000
Loaded Weight	8748	8748	7991	7991	7991	7991	7991	7991
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9224	9224	8796	8796	8796	8846	8846	8846
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.31	3.31	3.55	3.31	3.31	3.55	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.5	24.4	23.4	24.5	24.4	23.4	24.5
Max N/V Ratio	25.9	26.4	24.4	25.9	26.4	24.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R20	LT275/65R18	LT245/75R17
Max Tire Size	LT275/70R18	LT265/70R17	LT275/65R20	LT275/70R18	LT265/70R17	LT275/65R20	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5169491	5169525	5169496	5169494	5169521	5169493	5169580	5169578
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7517	7517	7517	7517	7517	7517	8944	8944
LVW - ETW	8000	8000	8000	8000	8000	8000	9000	9000
Loaded Weight	7817	7817	7817	7817	7817	7817	9244	9244
ALVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Adj. Loaded Weight	8708	8708	8708	8758	8758	8758	9422	9422
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.55	3.31	3.31	3.55	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.4	23.4	24.5	24.4	23.4	23.4	24.5
Max N/V Ratio	26.4	24.4	25.9	26.4	24.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R20	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/65R20	LT275/70R18	LT265/70R17	LT275/65R20	LT275/70R18	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5169579	5169584	5169893	5169892	5169894	5169897	5169871	5169861
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511
Fuel Tank(s)	TS	TS	TS	TS	TS	TS	TY	TY
Vehicle Line	F250	F250	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Short	Short
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	8944	8944	7463	7463	7463	7463	7273	7273
LVW - ETW	9000	9000	8000	8000	8000	8000	7500	7500
Loaded Weight	9244	9244	7763	7763	7763	7763	7573	7573
ALVW - ETW	9500	9500	8500	8500	8500	8500	8500	8500
Adj. Loaded Weight	9472	9472	8682	8682	8732	8732	8586	8586
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	23.4	24.2	24.5	24.5	24.2	24.2	24.5
Max N/V Ratio	26.4	25.9	25.9	26.4	26.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/70R18	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5169865	5169857	5169923	5169922	5169925	5169926	5169845	5169854
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511
Fuel Tank(s)	TY	TY	TS	TS	TS	TS	TY	TY
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	REGULAR CAB	REGULAR CAB
Wheelbase	Short	Short	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7273	7273	8716	8716	8716	8716	6743	6743
LVW - ETW	7500	7500	9000	9000	9000	9000	7000	7000
Loaded Weight	7573	7573	9016	9016	9016	9016	7043	7043
ALVW - ETW	8500	8500	9500	9500	9500	9500	8500	8500
Adj. Loaded Weight	8636	8636	9308	9308	9358	9358	8322	8322
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.55
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.5	24.2	24.2	24.5	24.2	25.9
Max N/V Ratio	25.9	26.4	26.4	25.9	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18
Alt Tire 1							LT265/70R17	
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5169851	5169844	5169905	5169909	5169904	5169907	5169870	5169869
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB	REGULAR CAB	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	6743	6743	7996	7996	7996	7996	7236	7236
LVW - ETW	7000	7000	8500	8500	8500	8500	7500	7500
Loaded Weight	7043	7043	8296	8296	8296	8296	7536	7536
ALVW - ETW	8500	8500	9000	9000	9000	9000	8500	8500
Adj. Loaded Weight	8372	8372	8948	8948	8998	8998	8568	8568
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.55	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	25.9	24.2	24.5	24.2	24.5	24.2	24.5	24.2
Max N/V Ratio	25.9	26.4	26.4	25.9	26.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R18	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18
Alt Tire 1		LT265/70R17						
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5169867	5169868	5169856	5169860	5169859	5169862	5169916	5169921
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511
Fuel Tank(s)	TS	TS	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Long	Long	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7236	7236	7102	7102	7102	7102	8489	8489
LVW - ETW	7500	7500	7500	7500	7500	7500	9000	9000
Loaded Weight	7536	7536	7402	7402	7402	7402	8789	8789
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8618	8618	8501	8501	8551	8551	9194	9194
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.5	24.2	24.5	24.2	24.5	24.2
Max N/V Ratio	26.4	25.9	26.4	25.9	26.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5169919	5169918	5169782	5169780	5169791	5169778	5169779	5169787
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511
Fuel Tank(s)	TS	TS	TS	TS	TS	TS	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	8489	8489	8006	8006	8006	8006	8006	8006
LVW - ETW	9000	9000	8500	8500	8500	8500	8500	8500
Loaded Weight	8789	8789	8306	8306	8306	8306	8306	8306
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9244	9244	8953	8953	8953	9003	9003	9003
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.55	3.31	3.31	3.55
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.5	23.4	24.4	23.4	24.5	24.4
Max N/V Ratio	26.4	25.9	26.4	25.9	24.4	25.9	26.4	24.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R20
Max Tire Size	LT265/70R17	LT275/65R18	LT265/70R17	LT275/70R18	LT275/65R20	LT275/70R18	LT265/70R17	LT275/65R20
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5169764	5169732	5169733	5169743	5169738	5169751	5169824	5169821
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB BOX DELETE	CREW CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7787	7787	7787	7787	7787	7787	9259	9259
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	8087	8087	8087	8087	8087	8087	9559	9559
ALVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Adj. Loaded Weight	8844	8844	8844	8894	8894	8894	9580	9580
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.55	3.31	3.31	3.31	3.31	3.55	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.4	23.4	24.5	23.4	24.5	24.4	23.4	24.5
Max N/V Ratio	24.4	25.9	26.4	25.9	26.4	24.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R20	LT275/65R18	LT245/75R17
Max Tire Size	LT275/65R20	LT275/70R18	LT265/70R17	LT275/70R18	LT265/70R17	LT275/65R20	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5169820	5169823	5169716	5169706	5169707	5169718	5169808	5169798
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511
Fuel Tank(s)	TS	TS	TY	TY	TY	TY	TY	TY
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB BOX DELETE	CREW CAB BOX DELETE	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	9259	9259	7284	7284	7284	7284	8537	8537
LVW - ETW	9500	9500	7500	7500	7500	7500	9000	9000
Loaded Weight	9559	9559	7584	7584	7584	7584	8837	8837
ALVW - ETW	9500	9500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	9630	9630	8592	8592	8642	8642	9218	9218
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.55	3.31	3.31	3.55	3.55	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.5	24.4	23.4	23.4	24.4	25.1	23.4
Max N/V Ratio	25.9	26.4	25.9	26.4	26.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT275/70R18	LT265/70R17	LT275/65R20	LT275/70R18	LT275/70R18	LT275/65R20	LT275/70R18	LT275/70R18
Alt Tire 1			LT275/70R18	LT265/70R17	LT265/70R17	LT275/70R18		LT265/70R17
Alt Tire 2				LT275/65R18	LT275/65R18			LT275/65R18
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5169796	5169807	5169726	5169724	5169773	5169725	5169771	5169728
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511
Fuel Tank(s)	TY	TY	TS	TS	TS	TS	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	8537	8537	7725	7725	7725	7725	7725	7725
LVW - ETW	9000	9000	8000	8000	8000	8000	8000	8000
Loaded Weight	8837	8837	8025	8025	8025	8025	8025	8025
ALVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9268	9268	8812	8812	8812	8862	8862	8862
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.31	3.55	3.31	3.31	3.55	3.31	3.55	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	25.1	23.4	24.5	24.4	24.5	24.4	23.4
Max N/V Ratio	26.4	25.9	25.9	26.4	24.4	26.4	24.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT275/65R20	LT245/75R17	LT275/65R20	LT275/65R18
Max Tire Size	LT275/70R18	LT275/70R18	LT275/70R18	LT265/70R17	LT275/65R20	LT265/70R17	LT275/65R20	LT275/70R18
Alt Tire 1	LT265/70R17							
Alt Tire 2	LT275/65R18							
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5169756	5169734	5169735	5169741	5169736	5169762	5169815	5169813
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511	CFA17A0511
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7596	7596	7596	7596	7596	7596	8978	8978
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	7896	7896	7896	7896	7896	7896	9278	9278
ALVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Adj. Loaded Weight	8748	8748	8748	8798	8798	8798	9439	9439
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.55	3.31	3.31	3.31	3.31	3.55	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.4	23.4	24.5	24.5	23.4	24.4	24.5	23.4
Max N/V Ratio	24.4	25.9	26.4	26.4	25.9	24.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R20	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT275/65R20	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R20	LT275/70R18	LT265/70R17	LT265/70R17	LT275/70R18	LT275/65R20	LT265/70R17	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5169814	5169812
Displacement	6.7	6.7
Calibration	CFA17A0511	CFA17A0511
Fuel Tank(s)	TS	TS
Vehicle Line	F350	F350
Wheel Configuration	Sngl RW	Sngl RW
Body Style	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Long	Long
Trans Code Combo	A CV	A CV
Drive	4X4	4X4
Curb Weight	8978	8978
LVW - ETW	9500	9500
Loaded Weight	9278	9278
ALVW - ETW	9500	9500
Adj. Loaded Weight	9489	9489
GVWR	10000	10000
Min Axle Ratio	3.31	3.31
Max Axle Ratio	3.55	3.55
Min N/V Ratio	24.5	23.4
Max N/V Ratio	26.4	25.9
A/C	Y	Y
Altitude Exempt	N	N
Altitude Intend use	All	All
Calibration Application	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/70R18
Alt Tire 1		
Alt Tire 2		
Alt Tire 3		
Alt Tire 4		
Alt Tire 5		
Alt Tire 6		
Alt Tire 7		

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5170102	5170105	5170106	5170103	5170104	5170107	5170109	5170108
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520
Fuel Tank(s)	TS	TS	TS	TS	TY	TY	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Short	Short	Short	Short
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7425	7425	7425	7425	7235	7235	7235	7235
LVW - ETW	7500	7500	7500	7500	7500	7500	7500	7500
Loaded Weight	7725	7725	7725	7725	7535	7535	7535	7535
ALVW - ETW	8500	8500	8500	8500	8500	8500	8500	8500
Adj. Loaded Weight	8662	8662	8712	8712	8568	8568	8618	8618
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.5	24.2	24.2	24.5	24.5	24.2
Max N/V Ratio	25.9	26.4	26.4	25.9	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5170158	5170159	5170156	5170157	5170080	5170078	5170083	5170079
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520
Fuel Tank(s)	TS	TS	TS	TS	TY	TY	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	8678	8678	8678	8678	6669	6669	6669	6669
LVW - ETW	9000	9000	9000	9000	7000	7000	7000	7000
Loaded Weight	8978	8978	8978	8978	6969	6969	6969	6969
ALVW - ETW	9500	9500	9500	9500	8500	8500	8500	8500
Adj. Loaded Weight	9289	9289	9339	9339	8284	8284	8334	8334
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.2	24.5	24.2	24.5	24.2	24.5
Max N/V Ratio	25.9	26.4	25.9	26.4	25.9	26.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17
Max Tire Size	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5170139	5170141	5170143	5170138	5170090	5170099	5170101	5170091
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520
Fuel Tank(s)	TY	TY	TY	TY	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7922	7922	7922	7922	7198	7198	7198	7198
LVW - ETW	8000	8000	8000	8000	7500	7500	7500	7500
Loaded Weight	8222	8222	8222	8222	7498	7498	7498	7498
ALVW - ETW	9000	9000	9000	9000	8500	8500	8500	8500
Adj. Loaded Weight	8911	8911	8961	8961	8549	8549	8599	8599
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.2	24.5	24.5	24.2	24.2	24.5
Max N/V Ratio	26.4	25.9	25.9	26.4	26.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5170094	5170092	5170093	5170095	5170154	5170151	5170155	5170150
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520
Fuel Tank(s)	TY	TY	TY	TY	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7055	7055	7055	7055	8451	8451	8451	8451
LVW - ETW	7500	7500	7500	7500	9000	9000	9000	9000
Loaded Weight	7355	7355	7355	7355	8751	8751	8751	8751
ALVW - ETW	8500	8500	8500	8500	9000	9000	9000	9000
Adj. Loaded Weight	8478	8478	8528	8528	9176	9176	9226	9226
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.5	24.2	24.2	24.5	24.2	24.5
Max N/V Ratio	25.9	26.4	26.4	25.9	25.9	26.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17
Max Tire Size	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5170042	5170020	5170025	5170038	5170023	5170022	5170009	5169975
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520
Fuel Tank(s)	TS	TS	TS	TS	TS	TS	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Short	Short
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7972	7972	7972	7972	7972	7972	7753	7753
LVW - ETW	8500	8500	8500	8500	8500	8500	8000	8000
Loaded Weight	8272	8272	8272	8272	8272	8272	8053	8053
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	8936	8936	8936	8986	8986	8986	8826	8826
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.55	3.31	3.31	3.55	3.31	3.31	3.55	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.4	24.5	23.4	24.4	23.4	24.5	24.4	24.5
Max N/V Ratio	24.4	26.4	25.9	24.4	25.9	26.4	24.4	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R20	LT245/75R17	LT275/65R18	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R20	LT245/75R17
Max Tire Size	LT275/65R20	LT265/70R17	LT275/70R18	LT275/65R20	LT275/70R18	LT265/70R17	LT275/65R20	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5169976	5170007	5169977	5169974	5170066	5170064	5170062	5170063
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520
Fuel Tank(s)	TY	TY	TY	TY	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7753	7753	7753	7753	9225	9225	9225	9225
LVW - ETW	8000	8000	8000	8000	9500	9500	9500	9500
Loaded Weight	8053	8053	8053	8053	9525	9525	9525	9525
ALVW - ETW	9000	9000	9000	9000	9500	9500	9500	9500
Adj. Loaded Weight	8826	8876	8876	8876	9562	9562	9612	9612
GVWR	9900	10000	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.55	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.4	24.5	23.4	23.4	24.5	24.5	23.4
Max N/V Ratio	25.9	24.4	26.4	25.9	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT275/65R20	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT275/70R18	LT275/65R20	LT265/70R17	LT275/70R18	LT275/70R18	LT265/70R17	LT265/70R17	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5169945	5169942	5169952	5169951	5169940	5169941	5170018	5170013
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7195	7195	7195	7195	7195	7195	8448	8448
LVW - ETW	7500	7500	7500	7500	7500	7500	8500	8500
Loaded Weight	7495	7495	7495	7495	7495	7495	8748	8748
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8548	8548	8548	8598	8598	8598	9174	9174
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.55	3.55	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.5	24.4	24.4	24.5	23.4	23.4	24.5
Max N/V Ratio	25.9	26.4	24.4	24.4	26.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R20	LT275/65R20	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT275/70R18	LT265/70R17	LT275/65R20	LT275/65R20	LT265/70R17	LT275/70R18	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5170015	5170012	5170000	5169967	5169960	5169958	5169999	5169963
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520
Fuel Tank(s)	TY	TY	TS	TS	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	8448	8448	7691	7691	7691	7691	7691	7691
LVW - ETW	8500	8500	8000	8000	8000	8000	8000	8000
Loaded Weight	8748	8748	7991	7991	7991	7991	7991	7991
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9224	9224	8796	8796	8796	8846	8846	8846
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.31	3.31	3.55	3.31	3.31	3.31	3.55	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	23.4	24.4	23.4	24.5	23.4	24.4	24.5
Max N/V Ratio	26.4	25.9	24.4	25.9	26.4	25.9	24.4	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R20	LT245/75R17
Max Tire Size	LT265/70R17	LT275/70R18	LT275/65R20	LT275/70R18	LT265/70R17	LT275/70R18	LT275/65R20	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5169959	5169993	5169964	5169961	5169962	5169989	5170046	5170048
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7517	7517	7517	7517	7517	7517	8944	8944
LVW - ETW	8000	8000	8000	8000	8000	8000	9000	9000
Loaded Weight	7817	7817	7817	7817	7817	7817	9244	9244
ALVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Adj. Loaded Weight	8708	8708	8708	8758	8758	8758	9422	9422
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.55	3.31	3.31	3.31	3.55	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.4	23.4	23.4	24.5	24.4	24.5	23.4
Max N/V Ratio	26.4	24.4	25.9	25.9	26.4	24.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R20	LT275/65R18	LT275/65R18	LT245/75R17	LT275/65R20	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/65R20	LT275/70R18	LT275/70R18	LT265/70R17	LT275/65R20	LT265/70R17	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5170052	5170047	5170361	5170360	5170362	5170365	5170329	5170339
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520
Fuel Tank(s)	TS	TS	TS	TS	TS	TS	TY	TY
Vehicle Line	F250	F250	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Short	Short
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	8944	8944	7463	7463	7463	7463	7273	7273
LVW - ETW	9000	9000	8000	8000	8000	8000	7500	7500
Loaded Weight	9244	9244	7763	7763	7763	7763	7573	7573
ALVW - ETW	9500	9500	8500	8500	8500	8500	8500	8500
Adj. Loaded Weight	9472	9472	8682	8682	8732	8732	8586	8586
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.5	24.2	24.5	24.5	24.2	24.5	24.2
Max N/V Ratio	25.9	26.4	25.9	26.4	26.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT275/70R18	LT265/70R17	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5170325	5170333	5170391	5170390	5170393	5170394	5170322	5170313
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520
Fuel Tank(s)	TY	TY	TS	TS	TS	TS	TY	TY
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	REGULAR CAB	REGULAR CAB
Wheelbase	Short	Short	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7273	7273	8716	8716	8716	8716	6743	6743
LVW - ETW	7500	7500	9000	9000	9000	9000	7000	7000
Loaded Weight	7573	7573	9016	9016	9016	9016	7043	7043
ALVW - ETW	8500	8500	9500	9500	9500	9500	8500	8500
Adj. Loaded Weight	8636	8636	9308	9308	9358	9358	8322	8322
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.55	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.5	24.2	24.2	24.5	25.9	24.2
Max N/V Ratio	26.4	25.9	26.4	25.9	25.9	26.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18
Alt Tire 1								LT265/70R17
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5170312	5170319	5170373	5170377	5170372	5170375	5170337	5170338
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB	REGULAR CAB	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	6743	6743	7996	7996	7996	7996	7236	7236
LVW - ETW	7000	7000	8500	8500	8500	8500	7500	7500
Loaded Weight	7043	7043	8296	8296	8296	8296	7536	7536
ALVW - ETW	8500	8500	9000	9000	9000	9000	8500	8500
Adj. Loaded Weight	8372	8372	8948	8948	8998	8998	8568	8568
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.55	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	25.9	24.5	24.2	24.5	24.2	24.2	24.5
Max N/V Ratio	26.4	25.9	26.4	25.9	26.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT275/65R18	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17
Alt Tire 1	LT265/70R17							
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5170336	5170335	5170328	5170324	5170327	5170330	5170384	5170389
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520
Fuel Tank(s)	TS	TS	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Long	Long	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7236	7236	7102	7102	7102	7102	8489	8489
LVW - ETW	7500	7500	7500	7500	7500	7500	9000	9000
Loaded Weight	7536	7536	7402	7402	7402	7402	8789	8789
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8618	8618	8501	8501	8551	8551	9194	9194
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.2	24.5	24.5	24.2	24.5	24.2
Max N/V Ratio	25.9	26.4	25.9	26.4	26.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5170386	5170387	5170248	5170250	5170259	5170247	5170246	5170255
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520
Fuel Tank(s)	TS	TS	TS	TS	TS	TS	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	8489	8489	8006	8006	8006	8006	8006	8006
LVW - ETW	9000	9000	8500	8500	8500	8500	8500	8500
Loaded Weight	8789	8789	8306	8306	8306	8306	8306	8306
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9244	9244	8953	8953	8953	9003	9003	9003
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.55	3.31	3.31	3.55
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	23.4	24.5	24.4	24.5	23.4	24.4
Max N/V Ratio	25.9	26.4	25.9	26.4	24.4	26.4	25.9	24.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R20	LT245/75R17	LT275/65R18	LT275/65R20
Max Tire Size	LT275/65R18	LT265/70R17	LT275/70R18	LT265/70R17	LT275/65R20	LT265/70R17	LT275/70R18	LT275/65R20
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5170201	5170232	5170200	5170219	5170211	5170206	5170289	5170292
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB BOX DELETE	CREW CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7787	7787	7787	7787	7787	7787	9259	9259
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	8087	8087	8087	8087	8087	8087	9559	9559
ALVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Adj. Loaded Weight	8844	8844	8844	8894	8894	8894	9580	9580
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.55	3.31	3.55	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.4	23.4	24.4	23.4	24.5	24.5	23.4
Max N/V Ratio	26.4	24.4	25.9	24.4	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R20	LT275/65R18	LT275/65R20	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/65R20	LT275/70R18	LT275/65R20	LT275/70R18	LT265/70R17	LT265/70R17	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5170291	5170288	5170174	5170184	5170186	5170175	5170266	5170276
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520
Fuel Tank(s)	TS	TS	TY	TY	TY	TY	TY	TY
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB BOX DELETE	CREW CAB BOX DELETE	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	9259	9259	7284	7284	7284	7284	8537	8537
LVW - ETW	9500	9500	7500	7500	7500	7500	9000	9000
Loaded Weight	9559	9559	7584	7584	7584	7584	8837	8837
ALVW - ETW	9500	9500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	9630	9630	8592	8592	8642	8642	9218	9218
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.55	3.55	3.31	3.31	3.55
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	23.4	23.4	24.4	24.4	23.4	23.4	25.1
Max N/V Ratio	26.4	25.9	26.4	25.9	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/70R18	LT275/70R18	LT275/65R20	LT275/65R20	LT275/70R18	LT275/70R18	LT275/70R18
Alt Tire 1			LT265/70R17	LT275/70R18	LT275/70R18	LT265/70R17	LT265/70R17	
Alt Tire 2			LT275/65R18			LT275/65R18	LT275/65R18	
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5170264	5170275	5170194	5170241	5170192	5170196	5170239	5170193
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520
Fuel Tank(s)	TY	TY	TS	TS	TS	TS	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	8537	8537	7725	7725	7725	7725	7725	7725
LVW - ETW	9000	9000	8000	8000	8000	8000	8000	8000
Loaded Weight	8837	8837	8025	8025	8025	8025	8025	8025
ALVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9268	9268	8812	8812	8812	8862	8862	8862
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.31	3.55	3.31	3.55	3.31	3.31	3.55	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	25.1	23.4	24.4	24.5	23.4	24.4	24.5
Max N/V Ratio	26.4	25.9	25.9	24.4	26.4	25.9	24.4	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R18	LT275/65R20	LT245/75R17	LT275/65R18	LT275/65R20	LT245/75R17
Max Tire Size	LT275/70R18	LT275/70R18	LT275/70R18	LT275/65R20	LT265/70R17	LT275/70R18	LT275/65R20	LT265/70R17
Alt Tire 1	LT265/70R17							
Alt Tire 2	LT275/65R18							
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5170203	5170224	5170202	5170230	5170204	5170209	5170283	5170281
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520	CFA17A0520
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7596	7596	7596	7596	7596	7596	8978	8978
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	7896	7896	7896	7896	7896	7896	9278	9278
ALVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Adj. Loaded Weight	8748	8748	8748	8798	8798	8798	9439	9439
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.55	3.31	3.55	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.4	23.4	24.4	23.4	24.5	24.5	23.4
Max N/V Ratio	26.4	24.4	25.9	24.4	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R20	LT275/65R18	LT275/65R20	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/65R20	LT275/70R18	LT275/65R20	LT275/70R18	LT265/70R17	LT265/70R17	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5170282	5170280
Displacement	6.7	6.7
Calibration	CFA17A0520	CFA17A0520
Fuel Tank(s)	TS	TS
Vehicle Line	F350	F350
Wheel Configuration	Sngl RW	Sngl RW
Body Style	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Long	Long
Trans Code Combo	A CV	A CV
Drive	4X4	4X4
Curb Weight	8978	8978
LVW - ETW	9500	9500
Loaded Weight	9278	9278
ALVW - ETW	9500	9500
Adj. Loaded Weight	9489	9489
GVWR	10000	10000
Min Axle Ratio	3.31	3.31
Max Axle Ratio	3.55	3.55
Min N/V Ratio	24.5	23.4
Max N/V Ratio	26.4	25.9
A/C	Y	Y
Altitude Exempt	N	N
Altitude Intend use	All	All
Calibration Application	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/70R18
Alt Tire 1		
Alt Tire 2		
Alt Tire 3		
Alt Tire 4		
Alt Tire 5		
Alt Tire 6		
Alt Tire 7		

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5183005	5183007	5183008	5183006	5183012	5183009	5183011	5183010
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521
Fuel Tank(s)	TS	TS	TS	TS	TY	TY	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Short	Short	Short	Short
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7425	7425	7425	7425	7235	7235	7235	7235
LVW - ETW	7500	7500	7500	7500	7500	7500	7500	7500
Loaded Weight	7725	7725	7725	7725	7535	7535	7535	7535
ALVW - ETW	8500	8500	8500	8500	8500	8500	8500	8500
Adj. Loaded Weight	8662	8662	8712	8712	8568	8568	8618	8618
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.2	24.5	24.2	24.5	24.2	24.5
Max N/V Ratio	26.4	25.9	25.9	26.4	25.9	26.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Applicatio	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5183060	5183061	5183062	5183059	5182983	5182981	5182985	5182982
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521
Fuel Tank(s)	TS	TS	TS	TS	TY	TY	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	8678	8678	8678	8678	6669	6669	6669	6669
LVW - ETW	9000	9000	9000	9000	7000	7000	7000	7000
Loaded Weight	8978	8978	8978	8978	6969	6969	6969	6969
ALVW - ETW	9500	9500	9500	9500	8500	8500	8500	8500
Adj. Loaded Weight	9289	9289	9339	9339	8284	8284	8334	8334
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.2	24.5	24.2	24.5	24.2	24.5
Max N/V Ratio	26.4	25.9	25.9	26.4	25.9	26.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Applicatio	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5183043	5183042	5183041	5183045	5182996	5182998	5182993	5182997
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521
Fuel Tank(s)	TY	TY	TY	TY	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7922	7922	7922	7922	7198	7198	7198	7198
LVW - ETW	8000	8000	8000	8000	7500	7500	7500	7500
Loaded Weight	8222	8222	8222	8222	7498	7498	7498	7498
ALVW - ETW	9000	9000	9000	9000	8500	8500	8500	8500
Adj. Loaded Weight	8911	8911	8961	8961	8549	8549	8599	8599
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.5	24.2	24.5	24.2	24.5	24.2
Max N/V Ratio	25.9	26.4	26.4	25.9	26.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Applicatio	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5182994	5183004	5182995	5183001	5183053	5183055	5183054	5183056
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521
Fuel Tank(s)	TY	TY	TY	TY	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7055	7055	7055	7055	8451	8451	8451	8451
LVW - ETW	7500	7500	7500	7500	9000	9000	9000	9000
Loaded Weight	7355	7355	7355	7355	8751	8751	8751	8751
ALVW - ETW	8500	8500	8500	8500	9000	9000	9000	9000
Adj. Loaded Weight	8478	8478	8528	8528	9176	9176	9226	9226
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.5	24.2	24.5	24.2	24.5	24.2
Max N/V Ratio	26.4	25.9	26.4	25.9	26.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Applicatio	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5182924	5182923	5182947	5182925	5182929	5182939	5182877	5182913
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521
Fuel Tank(s)	TS	TS	TS	TS	TS	TS	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Short	Short
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7972	7972	7972	7972	7972	7972	7753	7753
LVW - ETW	8500	8500	8500	8500	8500	8500	8000	8000
Loaded Weight	8272	8272	8272	8272	8272	8272	8053	8053
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	8936	8936	8936	8986	8986	8986	8826	8826
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.55	3.31	3.31	3.55	3.31	3.55
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	23.4	24.4	24.5	23.4	24.4	24.5	24.4
Max N/V Ratio	26.4	25.9	24.4	26.4	25.9	24.4	26.4	24.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Applicatio	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R20	LT245/75R17	LT275/65R18	LT275/65R20	LT245/75R17	LT275/65R20
Max Tire Size	LT265/70R17	LT275/70R18	LT275/65R20	LT265/70R17	LT275/70R18	LT275/65R20	LT265/70R17	LT275/65R20
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5182881	5182878	5182882	5182909	5182966	5182969	5182967	5182965
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521
Fuel Tank(s)	TY	TY	TY	TY	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7753	7753	7753	7753	9225	9225	9225	9225
LVW - ETW	8000	8000	8000	8000	9500	9500	9500	9500
Loaded Weight	8053	8053	8053	8053	9525	9525	9525	9525
ALVW - ETW	9000	9000	9000	9000	9500	9500	9500	9500
Adj. Loaded Weight	8826	8876	8876	8876	9562	9562	9612	9612
GVWR	9900	10000	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.55	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.5	23.4	24.4	24.5	23.4	23.4	24.5
Max N/V Ratio	25.9	26.4	25.9	24.4	26.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Applicatio	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R20	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT275/70R18	LT265/70R17	LT275/70R18	LT275/65R20	LT265/70R17	LT275/70R18	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5182843	5182851	5182849	5182847	5182844	5182852	5182918	5182915
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7195	7195	7195	7195	7195	7195	8448	8448
LVW - ETW	7500	7500	7500	7500	7500	7500	8500	8500
Loaded Weight	7495	7495	7495	7495	7495	7495	8748	8748
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8548	8548	8548	8598	8598	8598	9174	9174
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.55	3.31	3.31	3.31	3.55	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.4	24.5	24.5	23.4	24.4	24.5	23.4
Max N/V Ratio	25.9	24.4	26.4	26.4	25.9	24.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Applicatio	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT275/65R20	LT245/75R17	LT245/75R17	LT275/65R18	LT275/65R20	LT245/75R17	LT275/65R18
Max Tire Size	LT275/70R18	LT275/65R20	LT265/70R17	LT265/70R17	LT275/70R18	LT275/65R20	LT265/70R17	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5182917	5182916	5182894	5182864	5182870	5182862	5182893	5182861
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521
Fuel Tank(s)	TY	TY	TS	TS	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	8448	8448	7691	7691	7691	7691	7691	7691
LVW - ETW	8500	8500	8000	8000	8000	8000	8000	8000
Loaded Weight	8748	8748	7991	7991	7991	7991	7991	7991
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9224	9224	8796	8796	8796	8846	8846	8846
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.31	3.31	3.55	3.31	3.31	3.31	3.55	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	23.4	24.4	23.4	24.5	24.5	24.4	23.4
Max N/V Ratio	26.4	25.9	24.4	25.9	26.4	26.4	24.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Applicatio	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R20	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R20	LT275/65R18
Max Tire Size	LT265/70R17	LT275/70R18	LT275/65R20	LT275/70R18	LT265/70R17	LT265/70R17	LT275/65R20	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5182903	5182873	5182863	5182874	5182904	5182868	5182951	5182955
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7517	7517	7517	7517	7517	7517	8944	8944
LVW - ETW	8000	8000	8000	8000	8000	8000	9000	9000
Loaded Weight	7817	7817	7817	7817	7817	7817	9244	9244
ALVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Adj. Loaded Weight	8708	8708	8708	8758	8758	8758	9422	9422
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.55	3.31	3.31	3.31	3.55	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.4	23.4	24.5	23.4	24.4	24.5	23.4	24.5
Max N/V Ratio	24.4	25.9	26.4	25.9	24.4	26.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Applicatio	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R20	LT245/75R17	LT275/65R18	LT245/75R17
Max Tire Size	LT275/65R20	LT275/70R18	LT265/70R17	LT275/70R18	LT275/65R20	LT265/70R17	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5182949	5182952	5183263	5183265	5183264	5183267	5183232	5183236
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521
Fuel Tank(s)	TS	TS	TS	TS	TS	TS	TY	TY
Vehicle Line	F250	F250	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Short	Short
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	8944	8944	7463	7463	7463	7463	7273	7273
LVW - ETW	9000	9000	8000	8000	8000	8000	7500	7500
Loaded Weight	9244	9244	7763	7763	7763	7763	7573	7573
ALVW - ETW	9500	9500	8500	8500	8500	8500	8500	8500
Adj. Loaded Weight	9472	9472	8682	8682	8732	8732	8586	8586
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	23.4	24.2	24.5	24.5	24.2	24.5	24.2
Max N/V Ratio	26.4	25.9	25.9	26.4	26.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Applicatio	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/70R18	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5183237	5183233	5183293	5183297	5183294	5183295	5183216	5183222
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521
Fuel Tank(s)	TY	TY	TS	TS	TS	TS	TY	TY
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	REGULAR CAB	REGULAR CAB
Wheelbase	Short	Short	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7273	7273	8716	8716	8716	8716	6743	6743
LVW - ETW	7500	7500	9000	9000	9000	9000	7000	7000
Loaded Weight	7573	7573	9016	9016	9016	9016	7043	7043
ALVW - ETW	8500	8500	9500	9500	9500	9500	8500	8500
Adj. Loaded Weight	8636	8636	9308	9308	9358	9358	8322	8322
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.55
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.5	24.2	24.2	24.5	24.2	25.9
Max N/V Ratio	25.9	26.4	26.4	25.9	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Applicatio	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18
Alt Tire 1							LT265/70R17	
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5183215	5183221	5183276	5183278	5183277	5183275	5183243	5183239
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB	REGULAR CAB	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	6743	6743	7996	7996	7996	7996	7236	7236
LVW - ETW	7000	7000	8500	8500	8500	8500	7500	7500
Loaded Weight	7043	7043	8296	8296	8296	8296	7536	7536
ALVW - ETW	8500	8500	9000	9000	9000	9000	8500	8500
Adj. Loaded Weight	8372	8372	8948	8948	8998	8998	8568	8568
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.55	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	25.9	24.5	24.2	24.5	24.2	24.2	24.5
Max N/V Ratio	26.4	25.9	26.4	25.9	26.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Applicatio	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT275/65R18	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17
Alt Tire 1	LT265/70R17							
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5183244	5183238	5183230	5183227	5183229	5183228	5183291	5183287
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521
Fuel Tank(s)	TS	TS	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Long	Long	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7236	7236	7102	7102	7102	7102	8489	8489
LVW - ETW	7500	7500	7500	7500	7500	7500	9000	9000
Loaded Weight	7536	7536	7402	7402	7402	7402	8789	8789
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8618	8618	8501	8501	8551	8551	9194	9194
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.5	24.2	24.5	24.2	24.2	24.5
Max N/V Ratio	25.9	26.4	26.4	25.9	26.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Applicatio	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5183290	5183288	5183152	5183150	5183157	5183149	5183161	5183151
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521
Fuel Tank(s)	TS	TS	TS	TS	TS	TS	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	8489	8489	8006	8006	8006	8006	8006	8006
LVW - ETW	9000	9000	8500	8500	8500	8500	8500	8500
Loaded Weight	8789	8789	8306	8306	8306	8306	8306	8306
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9244	9244	8953	8953	8953	9003	9003	9003
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.55	3.31	3.55	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.5	23.4	24.4	23.4	24.4	24.5
Max N/V Ratio	25.9	26.4	26.4	25.9	24.4	25.9	24.4	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Applicatio	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT275/65R20	LT275/65R18	LT275/65R20	LT245/75R17
Max Tire Size	LT275/65R18	LT265/70R17	LT265/70R17	LT275/70R18	LT275/65R20	LT275/70R18	LT275/65R20	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5183136	5183104	5183109	5183108	5183137	5183105	5183192	5183195
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB BOX DELETE	CREW CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7787	7787	7787	7787	7787	7787	9259	9259
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	8087	8087	8087	8087	8087	8087	9559	9559
ALVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Adj. Loaded Weight	8844	8844	8844	8894	8894	8894	9580	9580
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.55	3.31	3.31	3.31	3.55	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.4	24.5	23.4	23.4	24.4	24.5	24.5	23.4
Max N/V Ratio	24.4	26.4	25.9	25.9	24.4	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Applicatio	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R20	LT245/75R17	LT275/65R18	LT275/65R18	LT275/65R20	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R20	LT265/70R17	LT275/70R18	LT275/70R18	LT275/65R20	LT265/70R17	LT265/70R17	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5183196	5183191	5183078	5183086	5183077	5183085	5183168	5183181
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521
Fuel Tank(s)	TS	TS	TY	TY	TY	TY	TY	TY
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB BOX DELETE	CREW CAB BOX DELETE	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	9259	9259	7284	7284	7284	7284	8537	8537
LVW - ETW	9500	9500	7500	7500	7500	7500	9000	9000
Loaded Weight	9559	9559	7584	7584	7584	7584	8837	8837
ALVW - ETW	9500	9500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	9630	9630	8592	8592	8642	8642	9218	9218
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.55	3.31	3.55	3.31	3.55
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.5	23.4	24.4	23.4	24.4	23.4	25.1
Max N/V Ratio	25.9	26.4	26.4	25.9	26.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Applicatio	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT275/70R18	LT265/70R17	LT275/70R18	LT275/65R20	LT275/70R18	LT275/65R20	LT275/70R18	LT275/70R18
Alt Tire 1			LT265/70R17	LT275/70R18	LT265/70R17	LT275/70R18	LT265/70R17	
Alt Tire 2			LT275/65R18		LT275/65R18		LT275/65R18	
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5183167	5183179	5183131	5183095	5183112	5183132	5183113	5183117
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521
Fuel Tank(s)	TY	TY	TS	TS	TS	TS	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	8537	8537	7725	7725	7725	7725	7725	7725
LVW - ETW	9000	9000	8000	8000	8000	8000	8000	8000
Loaded Weight	8837	8837	8025	8025	8025	8025	8025	8025
ALVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9268	9268	8812	8812	8812	8862	8862	8862
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.31	3.55	3.55	3.31	3.31	3.55	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	25.1	24.4	23.4	24.5	24.4	24.5	23.4
Max N/V Ratio	26.4	25.9	24.4	25.9	26.4	24.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Applicatio	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R20	LT245/75R17	LT275/65R18
Max Tire Size	LT275/70R18	LT275/70R18	LT275/65R20	LT275/70R18	LT265/70R17	LT275/65R20	LT265/70R17	LT275/70R18
Alt Tire 1	LT265/70R17							
Alt Tire 2	LT275/65R18							
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5183101	5183096	5183130	5183097	5183147	5183100	5183187	5183183
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521	CFA17A0521
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7596	7596	7596	7596	7596	7596	8978	8978
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	7896	7896	7896	7896	7896	7896	9278	9278
ALVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Adj. Loaded Weight	8748	8748	8748	8798	8798	8798	9439	9439
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.55	3.31	3.55	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.5	24.4	24.5	24.4	23.4	23.4	24.5
Max N/V Ratio	25.9	26.4	24.4	26.4	24.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Applicatio	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R20	LT245/75R17	LT275/65R20	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT275/70R18	LT265/70R17	LT275/65R20	LT265/70R17	LT275/65R20	LT275/70R18	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5183188	5183185
Displacement	6.7	6.7
Calibration	CFA17A0521	CFA17A0521
Fuel Tank(s)	TS	TS
Vehicle Line	F350	F350
Wheel Configuration	Sngl RW	Sngl RW
Body Style	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Long	Long
Trans Code Combo	A CV	A CV
Drive	4X4	4X4
Curb Weight	8978	8978
LVW - ETW	9500	9500
Loaded Weight	9278	9278
ALVW - ETW	9500	9500
Adj. Loaded Weight	9489	9489
GVWR	10000	10000
Min Axle Ratio	3.31	3.31
Max Axle Ratio	3.55	3.55
Min N/V Ratio	23.4	24.5
Max N/V Ratio	25.9	26.4
A/C	Y	Y
Altitude Exempt	N	N
Altitude Intend use	All	All
Calibration Applicatio	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17
Max Tire Size	LT275/70R18	LT265/70R17
Alt Tire 1		
Alt Tire 2		
Alt Tire 3		
Alt Tire 4		
Alt Tire 5		
Alt Tire 6		
Alt Tire 7		

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5190532	5190534	5190533	5190538	5190537	5190536	5190531	5190535
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522
Fuel Tank(s)	TS	TS	TS	TS	TY	TY	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Short	Short	Short	Short
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7425	7425	7425	7425	7235	7235	7235	7235
LVW - ETW	7500	7500	7500	7500	7500	7500	7500	7500
Loaded Weight	7725	7725	7725	7725	7535	7535	7535	7535
ALVW - ETW	8500	8500	8500	8500	8500	8500	8500	8500
Adj. Loaded Weight	8662	8662	8712	8712	8568	8568	8618	8618
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.5	24.2	24.5	24.2	24.5	24.2
Max N/V Ratio	26.4	25.9	26.4	25.9	26.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5190587	5190585	5190588	5190586	5190512	5190508	5190507	5190509
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522
Fuel Tank(s)	TS	TS	TS	TS	TY	TY	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	8678	8678	8678	8678	6669	6669	6669	6669
LVW - ETW	9000	9000	9000	9000	7000	7000	7000	7000
Loaded Weight	8978	8978	8978	8978	6969	6969	6969	6969
ALVW - ETW	9500	9500	9500	9500	8500	8500	8500	8500
Adj. Loaded Weight	9289	9289	9339	9339	8284	8284	8334	8334
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.2	24.5	24.2	24.5	24.5	24.2
Max N/V Ratio	25.9	26.4	25.9	26.4	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5190567	5190572	5190568	5190571	5190522	5190528	5190527	5190520
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522
Fuel Tank(s)	TY	TY	TY	TY	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7922	7922	7922	7922	7198	7198	7198	7198
LVW - ETW	8000	8000	8000	8000	7500	7500	7500	7500
Loaded Weight	8222	8222	8222	8222	7498	7498	7498	7498
ALVW - ETW	9000	9000	9000	9000	8500	8500	8500	8500
Adj. Loaded Weight	8911	8911	8961	8961	8549	8549	8599	8599
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.5	24.2	24.5	24.2	24.2	24.5
Max N/V Ratio	26.4	25.9	26.4	25.9	26.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5190519	5190524	5190521	5190525	5190580	5190583	5190579	5190582
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522
Fuel Tank(s)	TY	TY	TY	TY	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7055	7055	7055	7055	8451	8451	8451	8451
LVW - ETW	7500	7500	7500	7500	9000	9000	9000	9000
Loaded Weight	7355	7355	7355	7355	8751	8751	8751	8751
ALVW - ETW	8500	8500	8500	8500	9000	9000	9000	9000
Adj. Loaded Weight	8478	8478	8528	8528	9176	9176	9226	9226
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.5	24.2	24.5	24.2	24.5	24.2
Max N/V Ratio	26.4	25.9	26.4	25.9	26.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5190453	5190449	5190466	5190465	5190454	5190451	5190406	5190403
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522
Fuel Tank(s)	TS	TS	TS	TS	TS	TS	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Short	Short
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7972	7972	7972	7972	7972	7972	7753	7753
LVW - ETW	8500	8500	8500	8500	8500	8500	8000	8000
Loaded Weight	8272	8272	8272	8272	8272	8272	8053	8053
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	8936	8936	8936	8986	8986	8986	8826	8826
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.55	3.55	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.5	24.4	24.4	23.4	24.5	23.4	24.5
Max N/V Ratio	25.9	26.4	24.4	24.4	25.9	26.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R20	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17
Max Tire Size	LT275/70R18	LT265/70R17	LT275/65R20	LT275/65R20	LT275/70R18	LT265/70R17	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5190431	5190404	5190432	5190405	5190496	5190491	5190495	5190492
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522
Fuel Tank(s)	TY	TY	TY	TY	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7753	7753	7753	7753	9225	9225	9225	9225
LVW - ETW	8000	8000	8000	8000	9500	9500	9500	9500
Loaded Weight	8053	8053	8053	8053	9525	9525	9525	9525
ALVW - ETW	9000	9000	9000	9000	9500	9500	9500	9500
Adj. Loaded Weight	8826	8876	8876	8876	9562	9562	9612	9612
GVWR	9900	10000	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.55	3.31	3.55	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.4	24.5	24.4	23.4	24.5	23.4	24.5	23.4
Max N/V Ratio	24.4	26.4	24.4	25.9	26.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R20	LT245/75R17	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R20	LT265/70R17	LT275/65R20	LT275/70R18	LT265/70R17	LT275/70R18	LT265/70R17	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5190371	5190369	5190385	5190370	5190381	5190374	5190444	5190445
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7195	7195	7195	7195	7195	7195	8448	8448
LVW - ETW	7500	7500	7500	7500	7500	7500	8500	8500
Loaded Weight	7495	7495	7495	7495	7495	7495	8748	8748
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8548	8548	8548	8598	8598	8598	9174	9174
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.55	3.31	3.55	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.5	24.4	23.4	24.4	24.5	23.4	24.5
Max N/V Ratio	25.9	26.4	24.4	25.9	24.4	26.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R20	LT275/65R18	LT275/65R20	LT245/75R17	LT275/65R18	LT245/75R17
Max Tire Size	LT275/70R18	LT265/70R17	LT275/65R20	LT275/70R18	LT275/65R20	LT265/70R17	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5190443	5190441	5190389	5190398	5190427	5190390	5190388	5190426
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522
Fuel Tank(s)	TY	TY	TS	TS	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	8448	8448	7691	7691	7691	7691	7691	7691
LVW - ETW	8500	8500	8000	8000	8000	8000	8000	8000
Loaded Weight	8748	8748	7991	7991	7991	7991	7991	7991
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9224	9224	8796	8796	8796	8846	8846	8846
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.55	3.31	3.31	3.55
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	23.4	23.4	24.5	24.4	23.4	24.5	24.4
Max N/V Ratio	26.4	25.9	25.9	26.4	24.4	25.9	26.4	24.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R20
Max Tire Size	LT265/70R17	LT275/70R18	LT275/70R18	LT265/70R17	LT275/65R20	LT275/70R18	LT265/70R17	LT275/65R20
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5190391	5190395	5190417	5190428	5190401	5190387	5190477	5190478
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7517	7517	7517	7517	7517	7517	8944	8944
LVW - ETW	8000	8000	8000	8000	8000	8000	9000	9000
Loaded Weight	7817	7817	7817	7817	7817	7817	9244	9244
ALVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Adj. Loaded Weight	8708	8708	8708	8758	8758	8758	9422	9422
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.55	3.55	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.5	24.4	24.4	24.5	23.4	23.4	24.5
Max N/V Ratio	25.9	26.4	24.4	24.4	26.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R20	LT275/65R20	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT275/70R18	LT265/70R17	LT275/65R20	LT275/65R20	LT265/70R17	LT275/70R18	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5190475	5190476	5190794	5190790	5190791	5190789	5190760	5190759
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522
Fuel Tank(s)	TS	TS	TS	TS	TS	TS	TY	TY
Vehicle Line	F250	F250	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Short	Short
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	8944	8944	7463	7463	7463	7463	7273	7273
LVW - ETW	9000	9000	8000	8000	8000	8000	7500	7500
Loaded Weight	9244	9244	7763	7763	7763	7763	7573	7573
ALVW - ETW	9500	9500	8500	8500	8500	8500	8500	8500
Adj. Loaded Weight	9472	9472	8682	8682	8732	8732	8586	8586
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.5	24.2	24.5	24.5	24.2	24.5	24.2
Max N/V Ratio	25.9	26.4	25.9	26.4	26.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT275/70R18	LT265/70R17	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5190758	5190761	5190819	5190824	5190821	5190820	5190748	5190742
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522
Fuel Tank(s)	TY	TY	TS	TS	TS	TS	TY	TY
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	REGULAR CAB	REGULAR CAB
Wheelbase	Short	Short	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7273	7273	8716	8716	8716	8716	6743	6743
LVW - ETW	7500	7500	9000	9000	9000	9000	7000	7000
Loaded Weight	7573	7573	9016	9016	9016	9016	7043	7043
ALVW - ETW	8500	8500	9500	9500	9500	9500	8500	8500
Adj. Loaded Weight	8636	8636	9308	9308	9358	9358	8322	8322
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.55	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.5	24.2	24.2	24.5	25.9	24.2
Max N/V Ratio	25.9	26.4	26.4	25.9	25.9	26.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17
Max Tire Size	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18
Alt Tire 1								LT265/70R17
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5190752	5190741	5190805	5190801	5190803	5190806	5190754	5190768
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB	REGULAR CAB	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	6743	6743	7996	7996	7996	7996	7236	7236
LVW - ETW	7000	7000	8500	8500	8500	8500	7500	7500
Loaded Weight	7043	7043	8296	8296	8296	8296	7536	7536
ALVW - ETW	8500	8500	9000	9000	9000	9000	8500	8500
Adj. Loaded Weight	8372	8372	8948	8948	8998	8998	8568	8568
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.55	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	25.9	24.2	24.2	24.5	24.5	24.2	24.5	24.2
Max N/V Ratio	25.9	26.4	25.9	26.4	26.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R18	LT275/65R18	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18
Alt Tire 1		LT265/70R17						
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5190757	5190753	5190766	5190765	5190767	5190764	5190817	5190814
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522
Fuel Tank(s)	TS	TS	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Long	Long	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7236	7236	7102	7102	7102	7102	8489	8489
LVW - ETW	7500	7500	7500	7500	7500	7500	9000	9000
Loaded Weight	7536	7536	7402	7402	7402	7402	8789	8789
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8618	8618	8501	8501	8551	8551	9194	9194
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.5	24.2	24.5	24.2	24.5	24.2
Max N/V Ratio	25.9	26.4	26.4	25.9	26.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5190815	5190813	5190678	5190684	5190675	5190676	5190683	5190680
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522
Fuel Tank(s)	TS	TS	TS	TS	TS	TS	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	8489	8489	8006	8006	8006	8006	8006	8006
LVW - ETW	9000	9000	8500	8500	8500	8500	8500	8500
Loaded Weight	8789	8789	8306	8306	8306	8306	8306	8306
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9244	9244	8953	8953	8953	9003	9003	9003
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.55	3.31	3.31	3.55	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	23.4	24.4	24.5	24.5	24.4	23.4
Max N/V Ratio	26.4	25.9	25.9	24.4	26.4	26.4	24.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R18	LT275/65R20	LT245/75R17	LT245/75R17	LT275/65R20	LT275/65R18
Max Tire Size	LT265/70R17	LT275/65R18	LT275/70R18	LT275/65R20	LT265/70R17	LT265/70R17	LT275/65R20	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5190634	5190645	5190624	5190626	5190623	5190646	5190722	5190717
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB BOX DELETE	CREW CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7787	7787	7787	7787	7787	7787	9259	9259
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	8087	8087	8087	8087	8087	8087	9559	9559
ALVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Adj. Loaded Weight	8844	8844	8844	8894	8894	8894	9580	9580
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.55	3.31	3.31	3.31	3.55	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.4	24.5	23.4	24.5	24.4	24.5	23.4
Max N/V Ratio	25.9	24.4	26.4	25.9	26.4	24.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT275/65R20	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R20	LT245/75R17	LT275/65R18
Max Tire Size	LT275/70R18	LT275/65R20	LT265/70R17	LT275/70R18	LT265/70R17	LT275/65R20	LT265/70R17	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5190721	5190718	5190612	5190603	5190604	5190611	5190695	5190701
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522
Fuel Tank(s)	TS	TS	TY	TY	TY	TY	TY	TY
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB BOX DELETE	CREW CAB BOX DELETE	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	9259	9259	7284	7284	7284	7284	8537	8537
LVW - ETW	9500	9500	7500	7500	7500	7500	9000	9000
Loaded Weight	9559	9559	7584	7584	7584	7584	8837	8837
ALVW - ETW	9500	9500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	9630	9630	8592	8592	8642	8642	9218	9218
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.55	3.31	3.31	3.55	3.31	3.55
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	23.4	24.4	23.4	23.4	24.4	23.4	25.1
Max N/V Ratio	26.4	25.9	25.9	26.4	26.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/70R18	LT275/65R20	LT275/70R18	LT275/70R18	LT275/65R20	LT275/70R18	LT275/70R18
Alt Tire 1			LT275/70R18	LT265/70R17	LT265/70R17	LT275/70R18	LT265/70R17	
Alt Tire 2				LT275/65R18	LT275/65R18		LT275/65R18	
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5190703	5190693	5190658	5190632	5190622	5190621	5190633	5190674
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522
Fuel Tank(s)	TY	TY	TS	TS	TS	TS	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	8537	8537	7725	7725	7725	7725	7725	7725
LVW - ETW	9000	9000	8000	8000	8000	8000	8000	8000
Loaded Weight	8837	8837	8025	8025	8025	8025	8025	8025
ALVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9268	9268	8812	8812	8812	8862	8862	8862
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.55	3.31	3.55	3.31	3.31	3.31	3.31	3.55
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	25.1	23.4	24.4	23.4	24.5	24.5	23.4	24.4
Max N/V Ratio	25.9	26.4	24.4	25.9	26.4	26.4	25.9	24.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R20	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT275/65R20
Max Tire Size	LT275/70R18	LT275/70R18	LT275/65R20	LT275/70R18	LT265/70R17	LT265/70R17	LT275/70R18	LT275/65R20
Alt Tire 1		LT265/70R17						
Alt Tire 2		LT275/65R18						
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5190628	5190630	5190669	5190625	5190629	5190668	5190711	5190710
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522	CFA17A0522
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7596	7596	7596	7596	7596	7596	8978	8978
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	7896	7896	7896	7896	7896	7896	9278	9278
ALVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Adj. Loaded Weight	8748	8748	8748	8798	8798	8798	9439	9439
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.55	3.31	3.31	3.55	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.5	24.4	24.5	23.4	24.4	23.4	24.5
Max N/V Ratio	25.9	26.4	24.4	26.4	25.9	24.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R20	LT245/75R17	LT275/65R18	LT275/65R20	LT275/65R18	LT245/75R17
Max Tire Size	LT275/70R18	LT265/70R17	LT275/65R20	LT265/70R17	LT275/70R18	LT275/65R20	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5190709	5190712
Displacement	6.7	6.7
Calibration	CFA17A0522	CFA17A0522
Fuel Tank(s)	TS	TS
Vehicle Line	F350	F350
Wheel Configuration	Sngl RW	Sngl RW
Body Style	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Long	Long
Trans Code Combo	A CV	A CV
Drive	4X4	4X4
Curb Weight	8978	8978
LVW - ETW	9500	9500
Loaded Weight	9278	9278
ALVW - ETW	9500	9500
Adj. Loaded Weight	9489	9489
GVWR	10000	10000
Min Axle Ratio	3.31	3.31
Max Axle Ratio	3.55	3.55
Min N/V Ratio	24.5	23.4
Max N/V Ratio	26.4	25.9
A/C	Y	Y
Altitude Exempt	N	N
Altitude Intend use	All	All
Calibration Application	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/70R18
Alt Tire 1		
Alt Tire 2		
Alt Tire 3		
Alt Tire 4		
Alt Tire 5		
Alt Tire 6		
Alt Tire 7		

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5202732	5202738	5202737	5202736	5202731	5202735	5202734	5202733
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523
Fuel Tank(s)	TS	TS	TS	TS	TY	TY	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Short	Short	Short	Short
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7425	7425	7425	7425	7235	7235	7235	7235
LVW - ETW	7500	7500	7500	7500	7500	7500	7500	7500
Loaded Weight	7725	7725	7725	7725	7535	7535	7535	7535
ALVW - ETW	8500	8500	8500	8500	8500	8500	8500	8500
Adj. Loaded Weight	8662	8662	8712	8712	8568	8568	8618	8618
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.5	24.2	24.5	24.2	24.2	24.5
Max N/V Ratio	26.4	25.9	26.4	25.9	26.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5202787	5202786	5202785	5202788	5202710	5202708	5202712	5202707
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523
Fuel Tank(s)	TS	TS	TS	TS	TY	TY	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	8678	8678	8678	8678	6669	6669	6669	6669
LVW - ETW	9000	9000	9000	9000	7000	7000	7000	7000
Loaded Weight	8978	8978	8978	8978	6969	6969	6969	6969
ALVW - ETW	9500	9500	9500	9500	8500	8500	8500	8500
Adj. Loaded Weight	9289	9289	9339	9339	8284	8284	8334	8334
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.5	24.2	24.2	24.5	24.2	24.5
Max N/V Ratio	25.9	26.4	26.4	25.9	25.9	26.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17
Max Tire Size	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5202772	5202767	5202768	5202771	5202720	5202728	5202719	5202729
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523
Fuel Tank(s)	TY	TY	TY	TY	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7922	7922	7922	7922	7198	7198	7198	7198
LVW - ETW	8000	8000	8000	8000	7500	7500	7500	7500
Loaded Weight	8222	8222	8222	8222	7498	7498	7498	7498
ALVW - ETW	9000	9000	9000	9000	8500	8500	8500	8500
Adj. Loaded Weight	8911	8911	8961	8961	8549	8549	8599	8599
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.5	24.2	24.5	24.2	24.5	24.2
Max N/V Ratio	25.9	26.4	26.4	25.9	26.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5202730	5202721	5202723	5202722	5202782	5202780	5202781	5202779
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523
Fuel Tank(s)	TY	TY	TY	TY	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7055	7055	7055	7055	8451	8451	8451	8451
LVW - ETW	7500	7500	7500	7500	9000	9000	9000	9000
Loaded Weight	7355	7355	7355	7355	8751	8751	8751	8751
ALVW - ETW	8500	8500	8500	8500	9000	9000	9000	9000
Adj. Loaded Weight	8478	8478	8528	8528	9176	9176	9226	9226
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.2	24.5	24.2	24.5	24.2	24.5
Max N/V Ratio	25.9	26.4	25.9	26.4	25.9	26.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17
Max Tire Size	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5202666	5202650	5202654	5202665	5202649	5202653	5202606	5202608
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523
Fuel Tank(s)	TS	TS	TS	TS	TS	TS	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Short	Short
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7972	7972	7972	7972	7972	7972	7753	7753
LVW - ETW	8500	8500	8500	8500	8500	8500	8000	8000
Loaded Weight	8272	8272	8272	8272	8272	8272	8053	8053
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	8936	8936	8936	8986	8986	8986	8826	8826
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.55	3.31	3.31	3.55	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.4	24.5	23.4	24.4	24.5	23.4	24.5	23.4
Max N/V Ratio	24.4	26.4	25.9	24.4	26.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R20	LT245/75R17	LT275/65R18	LT275/65R20	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R20	LT265/70R17	LT275/70R18	LT275/65R20	LT265/70R17	LT275/70R18	LT265/70R17	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5202632	5202605	5202603	5202631	5202696	5202692	5202695	5202691
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523
Fuel Tank(s)	TY	TY	TY	TY	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7753	7753	7753	7753	9225	9225	9225	9225
LVW - ETW	8000	8000	8000	8000	9500	9500	9500	9500
Loaded Weight	8053	8053	8053	8053	9525	9525	9525	9525
ALVW - ETW	9000	9000	9000	9000	9500	9500	9500	9500
Adj. Loaded Weight	8826	8876	8876	8876	9562	9562	9612	9612
GVWR	9900	10000	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.55	3.31	3.31	3.55	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.4	23.4	24.5	24.4	24.5	23.4	24.5	23.4
Max N/V Ratio	24.4	25.9	26.4	24.4	26.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R20	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R20	LT275/70R18	LT265/70R17	LT275/65R20	LT265/70R17	LT275/70R18	LT265/70R17	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5202573	5202570	5202586	5202575	5202569	5202585	5202643	5202641
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7195	7195	7195	7195	7195	7195	8448	8448
LVW - ETW	7500	7500	7500	7500	7500	7500	8500	8500
Loaded Weight	7495	7495	7495	7495	7495	7495	8748	8748
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8548	8548	8548	8598	8598	8598	9174	9174
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.55	3.31	3.31	3.55	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	23.4	24.4	23.4	24.5	24.4	24.5	23.4
Max N/V Ratio	26.4	25.9	24.4	25.9	26.4	24.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R20	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/70R18	LT275/65R20	LT275/70R18	LT265/70R17	LT275/65R20	LT265/70R17	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5202642	5202644	5202588	5202628	5202593	5202629	5202591	5202592
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523
Fuel Tank(s)	TY	TY	TS	TS	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	8448	8448	7691	7691	7691	7691	7691	7691
LVW - ETW	8500	8500	8000	8000	8000	8000	8000	8000
Loaded Weight	8748	8748	7991	7991	7991	7991	7991	7991
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9224	9224	8796	8796	8796	8846	8846	8846
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.55	3.31	3.55	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	23.4	23.4	24.4	24.5	24.4	23.4	24.5
Max N/V Ratio	26.4	25.9	25.9	24.4	26.4	24.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R18	LT275/65R20	LT245/75R17	LT275/65R20	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/70R18	LT275/70R18	LT275/65R20	LT265/70R17	LT275/65R20	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5202619	5202587	5202601	5202630	5202594	5202590	5202680	5202678
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7517	7517	7517	7517	7517	7517	8944	8944
LVW - ETW	8000	8000	8000	8000	8000	8000	9000	9000
Loaded Weight	7817	7817	7817	7817	7817	7817	9244	9244
ALVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Adj. Loaded Weight	8708	8708	8708	8758	8758	8758	9422	9422
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.55	3.31	3.31	3.55	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.4	23.4	24.5	24.4	24.5	23.4	23.4	24.5
Max N/V Ratio	24.4	25.9	26.4	24.4	26.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R20	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT275/65R20	LT275/70R18	LT265/70R17	LT275/65R20	LT265/70R17	LT275/70R18	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5202675	5202677	5202993	5202991	5202989	5202990	5202961	5202964
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523
Fuel Tank(s)	TS	TS	TS	TS	TS	TS	TY	TY
Vehicle Line	F250	F250	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Short	Short
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	8944	8944	7463	7463	7463	7463	7273	7273
LVW - ETW	9000	9000	8000	8000	8000	8000	7500	7500
Loaded Weight	9244	9244	7763	7763	7763	7763	7573	7573
ALVW - ETW	9500	9500	8500	8500	8500	8500	8500	8500
Adj. Loaded Weight	9472	9472	8682	8682	8732	8732	8586	8586
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.5	24.5	24.2	24.2	24.5	24.5	24.2
Max N/V Ratio	25.9	26.4	26.4	25.9	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT275/70R18	LT265/70R17	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5202960	5202965	5203019	5203024	5203020	5203022	5202943	5202951
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523
Fuel Tank(s)	TY	TY	TS	TS	TS	TS	TY	TY
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	REGULAR CAB	REGULAR CAB
Wheelbase	Short	Short	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7273	7273	8716	8716	8716	8716	6743	6743
LVW - ETW	7500	7500	9000	9000	9000	9000	7000	7000
Loaded Weight	7573	7573	9016	9016	9016	9016	7043	7043
ALVW - ETW	8500	8500	9500	9500	9500	9500	8500	8500
Adj. Loaded Weight	8636	8636	9308	9308	9358	9358	8322	8322
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.55
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.5	24.2	24.5	24.2	24.2	25.9
Max N/V Ratio	26.4	25.9	26.4	25.9	26.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18	LT275/65R18
Alt Tire 1							LT265/70R17	
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5202948	5202941	5203004	5203002	5203001	5203003	5202966	5202953
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB	REGULAR CAB	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	6743	6743	7996	7996	7996	7996	7236	7236
LVW - ETW	7000	7000	8500	8500	8500	8500	7500	7500
Loaded Weight	7043	7043	8296	8296	8296	8296	7536	7536
ALVW - ETW	8500	8500	9000	9000	9000	9000	8500	8500
Adj. Loaded Weight	8372	8372	8948	8948	8998	8998	8568	8568
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.55	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	25.9	24.2	24.5	24.2	24.5	24.2	24.5	24.2
Max N/V Ratio	25.9	26.4	26.4	25.9	26.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R18	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18
Alt Tire 1		LT265/70R17						
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5202967	5202970	5202954	5202958	5202955	5202959	5203016	5203014
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523
Fuel Tank(s)	TS	TS	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Long	Long	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7236	7236	7102	7102	7102	7102	8489	8489
LVW - ETW	7500	7500	7500	7500	7500	7500	9000	9000
Loaded Weight	7536	7536	7402	7402	7402	7402	8789	8789
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8618	8618	8501	8501	8551	8551	9194	9194
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.5	24.2	24.5	24.2	24.5	24.2
Max N/V Ratio	26.4	25.9	26.4	25.9	26.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5203015	5203013	5202875	5202885	5202879	5202886	5202880	5202876
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523
Fuel Tank(s)	TS	TS	TS	TS	TS	TS	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	8489	8489	8006	8006	8006	8006	8006	8006
LVW - ETW	9000	9000	8500	8500	8500	8500	8500	8500
Loaded Weight	8789	8789	8306	8306	8306	8306	8306	8306
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9244	9244	8953	8953	8953	9003	9003	9003
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.55	3.31	3.55	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.5	24.4	23.4	24.4	23.4	24.5
Max N/V Ratio	25.9	26.4	26.4	24.4	25.9	24.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R20	LT275/65R18	LT275/65R20	LT275/65R18	LT245/75R17
Max Tire Size	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R20	LT275/70R18	LT275/65R20	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5202832	5202845	5202826	5202824	5202823	5202846	5202917	5202919
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB BOX DELETE	CREW CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7787	7787	7787	7787	7787	7787	9259	9259
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	8087	8087	8087	8087	8087	8087	9559	9559
ALVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Adj. Loaded Weight	8844	8844	8844	8894	8894	8894	9580	9580
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.55	3.31	3.31	3.31	3.55	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.4	24.5	23.4	24.5	24.4	24.5	23.4
Max N/V Ratio	25.9	24.4	26.4	25.9	26.4	24.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT275/65R20	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R20	LT245/75R17	LT275/65R18
Max Tire Size	LT275/70R18	LT275/65R20	LT265/70R17	LT275/70R18	LT265/70R17	LT275/65R20	LT265/70R17	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5202921	5202918	5202812	5202803	5202811	5202804	5202902	5202893
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523
Fuel Tank(s)	TS	TS	TY	TY	TY	TY	TY	TY
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB BOX DELETE	CREW CAB BOX DELETE	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	9259	9259	7284	7284	7284	7284	8537	8537
LVW - ETW	9500	9500	7500	7500	7500	7500	9000	9000
Loaded Weight	9559	9559	7584	7584	7584	7584	8837	8837
ALVW - ETW	9500	9500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	9630	9630	8592	8592	8642	8642	9218	9218
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.55	3.31	3.55	3.31	3.55	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	23.4	24.4	23.4	24.4	23.4	25.1	23.4
Max N/V Ratio	26.4	25.9	25.9	26.4	25.9	26.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/70R18	LT275/65R20	LT275/70R18	LT275/65R20	LT275/70R18	LT275/70R18	LT275/70R18
Alt Tire 1			LT275/70R18	LT265/70R17	LT275/70R18	LT265/70R17		LT265/70R17
Alt Tire 2				LT275/65R18		LT275/65R18		LT275/65R18
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5202894	5202901	5202831	5202821	5202858	5202822	5202859	5202830
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523
Fuel Tank(s)	TY	TY	TS	TS	TS	TS	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	8537	8537	7725	7725	7725	7725	7725	7725
LVW - ETW	9000	9000	8000	8000	8000	8000	8000	8000
Loaded Weight	8837	8837	8025	8025	8025	8025	8025	8025
ALVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9268	9268	8812	8812	8812	8862	8862	8862
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.31	3.55	3.31	3.31	3.55	3.31	3.55	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	25.1	23.4	24.5	24.4	24.5	24.4	23.4
Max N/V Ratio	26.4	25.9	25.9	26.4	24.4	26.4	24.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT275/65R20	LT245/75R17	LT275/65R20	LT275/65R18
Max Tire Size	LT275/70R18	LT275/70R18	LT275/70R18	LT265/70R17	LT275/65R20	LT265/70R17	LT275/65R20	LT275/70R18
Alt Tire 1	LT265/70R17							
Alt Tire 2	LT275/65R18							
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5202829	5202827	5202869	5202835	5202868	5202833	5202910	5202913
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523	CFA17A0523
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7596	7596	7596	7596	7596	7596	8978	8978
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	7896	7896	7896	7896	7896	7896	9278	9278
ALVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Adj. Loaded Weight	8748	8748	8748	8798	8798	8798	9439	9439
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.55	3.31	3.55	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.5	24.4	24.5	24.4	23.4	23.4	24.5
Max N/V Ratio	25.9	26.4	24.4	26.4	24.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R20	LT245/75R17	LT275/65R20	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT275/70R18	LT265/70R17	LT275/65R20	LT265/70R17	LT275/65R20	LT275/70R18	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5202914	5202909
Displacement	6.7	6.7
Calibration	CFA17A0523	CFA17A0523
Fuel Tank(s)	TS	TS
Vehicle Line	F350	F350
Wheel Configuration	Sngl RW	Sngl RW
Body Style	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Long	Long
Trans Code Combo	A CV	A CV
Drive	4X4	4X4
Curb Weight	8978	8978
LVW - ETW	9500	9500
Loaded Weight	9278	9278
ALVW - ETW	9500	9500
Adj. Loaded Weight	9489	9489
GVWR	10000	10000
Min Axle Ratio	3.31	3.31
Max Axle Ratio	3.55	3.55
Min N/V Ratio	24.5	23.4
Max N/V Ratio	26.4	25.9
A/C	Y	Y
Altitude Exempt	N	N
Altitude Intend use	All	All
Calibration Application	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/70R18
Alt Tire 1		
Alt Tire 2		
Alt Tire 3		
Alt Tire 4		
Alt Tire 5		
Alt Tire 6		
Alt Tire 7		

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5211398	5211394	5211400	5211396	5211397	5211401	5211399	5211395
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524
Fuel Tank(s)	TS	TS	TS	TS	TY	TY	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Short	Short	Short	Short
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7425	7425	7425	7425	7235	7235	7235	7235
LVW - ETW	7500	7500	7500	7500	7500	7500	7500	7500
Loaded Weight	7725	7725	7725	7725	7535	7535	7535	7535
ALVW - ETW	8500	8500	8500	8500	8500	8500	8500	8500
Adj. Loaded Weight	8662	8662	8712	8712	8568	8568	8618	8618
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.5	24.2	24.2	24.5	24.5	24.2
Max N/V Ratio	26.4	25.9	26.4	25.9	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5211450	5211449	5211451	5211448	5211373	5211371	5211374	5211370
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524
Fuel Tank(s)	TS	TS	TS	TS	TY	TY	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	8678	8678	8678	8678	6669	6669	6669	6669
LVW - ETW	9000	9000	9000	9000	7000	7000	7000	7000
Loaded Weight	8978	8978	8978	8978	6969	6969	6969	6969
ALVW - ETW	9500	9500	9500	9500	8500	8500	8500	8500
Adj. Loaded Weight	9289	9289	9339	9339	8284	8284	8334	8334
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.5	24.2	24.2	24.5	24.2	24.5
Max N/V Ratio	26.4	25.9	26.4	25.9	25.9	26.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5211432	5211431	5211433	5211430	5211391	5211382	5211385	5211387
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524
Fuel Tank(s)	TY	TY	TY	TY	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7922	7922	7922	7922	7198	7198	7198	7198
LVW - ETW	8000	8000	8000	8000	7500	7500	7500	7500
Loaded Weight	8222	8222	8222	8222	7498	7498	7498	7498
ALVW - ETW	9000	9000	9000	9000	8500	8500	8500	8500
Adj. Loaded Weight	8911	8911	8961	8961	8549	8549	8599	8599
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.2	24.5	24.2	24.5	24.5	24.2
Max N/V Ratio	25.9	26.4	25.9	26.4	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5211384	5211392	5211383	5211386	5211443	5211446	5211447	5211442
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524
Fuel Tank(s)	TY	TY	TY	TY	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7055	7055	7055	7055	8451	8451	8451	8451
LVW - ETW	7500	7500	7500	7500	9000	9000	9000	9000
Loaded Weight	7355	7355	7355	7355	8751	8751	8751	8751
ALVW - ETW	8500	8500	8500	8500	9000	9000	9000	9000
Adj. Loaded Weight	8478	8478	8528	8528	9176	9176	9226	9226
GVWR	9900	9900	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.5	24.2	24.5	24.2	24.2	24.5
Max N/V Ratio	26.4	25.9	26.4	25.9	26.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5211317	5211328	5211314	5211312	5211329	5211313	5211294	5211269
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524
Fuel Tank(s)	TS	TS	TS	TS	TS	TS	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Short	Short
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7972	7972	7972	7972	7972	7972	7753	7753
LVW - ETW	8500	8500	8500	8500	8500	8500	8000	8000
Loaded Weight	8272	8272	8272	8272	8272	8272	8053	8053
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	8936	8936	8936	8986	8986	8986	8826	8826
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.55	3.31	3.31	3.55	3.31	3.55	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.4	24.5	23.4	24.4	24.5	24.4	24.5
Max N/V Ratio	25.9	24.4	26.4	25.9	24.4	26.4	24.4	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT275/65R20	LT245/75R17	LT275/65R18	LT275/65R20	LT245/75R17	LT275/65R20	LT245/75R17
Max Tire Size	LT275/70R18	LT275/65R20	LT265/70R17	LT275/70R18	LT275/65R20	LT265/70R17	LT275/65R20	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5211267	5211295	5211271	5211266	5211359	5211355	5211358	5211354
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524
Fuel Tank(s)	TY	TY	TY	TY	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7753	7753	7753	7753	9225	9225	9225	9225
LVW - ETW	8000	8000	8000	8000	9500	9500	9500	9500
Loaded Weight	8053	8053	8053	8053	9525	9525	9525	9525
ALVW - ETW	9000	9000	9000	9000	9500	9500	9500	9500
Adj. Loaded Weight	8826	8876	8876	8876	9562	9562	9612	9612
GVWR	9900	10000	10000	10000	9900	9900	10000	10000
Min Axle Ratio	3.31	3.55	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.4	24.5	23.4	24.5	23.4	24.5	23.4
Max N/V Ratio	25.9	24.4	26.4	25.9	26.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT275/65R20	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT275/70R18	LT275/65R20	LT265/70R17	LT275/70R18	LT265/70R17	LT275/70R18	LT265/70R17	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5211248	5211233	5211236	5211234	5211249	5211232	5211305	5211306
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TY	TY
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7195	7195	7195	7195	7195	7195	8448	8448
LVW - ETW	7500	7500	7500	7500	7500	7500	8500	8500
Loaded Weight	7495	7495	7495	7495	7495	7495	8748	8748
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8548	8548	8548	8598	8598	8598	9174	9174
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.55	3.31	3.31	3.31	3.55	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.4	23.4	24.5	23.4	24.4	24.5	24.5	23.4
Max N/V Ratio	24.4	25.9	26.4	25.9	24.4	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R20	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R20	LT275/70R18	LT265/70R17	LT275/70R18	LT275/65R20	LT265/70R17	LT265/70R17	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5211307	5211304	5211250	5211285	5211253	5211252	5211251	5211283
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524
Fuel Tank(s)	TY	TY	TS	TS	TS	TS	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	8448	8448	7691	7691	7691	7691	7691	7691
LVW - ETW	8500	8500	8000	8000	8000	8000	8000	8000
Loaded Weight	8748	8748	7991	7991	7991	7991	7991	7991
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9224	9224	8796	8796	8796	8846	8846	8846
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.55	3.31	3.31	3.31	3.55
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	23.4	23.4	24.4	24.5	23.4	24.5	24.4
Max N/V Ratio	26.4	25.9	25.9	24.4	26.4	25.9	26.4	24.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R18	LT275/65R20	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R20
Max Tire Size	LT265/70R17	LT275/70R18	LT275/70R18	LT275/65R20	LT265/70R17	LT275/70R18	LT265/70R17	LT275/65R20
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5211254	5211258	5211277	5211255	5211276	5211259	5211343	5211341
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F250	F250	F250	F250	F250	F250	F250	F250
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7517	7517	7517	7517	7517	7517	8944	8944
LVW - ETW	8000	8000	8000	8000	8000	8000	9000	9000
Loaded Weight	7817	7817	7817	7817	7817	7817	9244	9244
ALVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Adj. Loaded Weight	8708	8708	8708	8758	8758	8758	9422	9422
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.55	3.31	3.55	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	23.4	24.5	24.4	23.4	24.4	24.5	23.4	24.5
Max N/V Ratio	25.9	26.4	24.4	25.9	24.4	26.4	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R20	LT275/65R18	LT275/65R20	LT245/75R17	LT275/65R18	LT245/75R17
Max Tire Size	LT275/70R18	LT265/70R17	LT275/65R20	LT275/70R18	LT275/65R20	LT265/70R17	LT275/70R18	LT265/70R17
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5211338	5211339	5211653	5211652	5211656	5211654	5211623	5211621
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524
Fuel Tank(s)	TS	TS	TS	TS	TS	TS	TY	TY
Vehicle Line	F250	F250	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Short	Short
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	8944	8944	7463	7463	7463	7463	7273	7273
LVW - ETW	9000	9000	8000	8000	8000	8000	7500	7500
Loaded Weight	9244	9244	7763	7763	7763	7763	7573	7573
ALVW - ETW	9500	9500	8500	8500	8500	8500	8500	8500
Adj. Loaded Weight	9472	9472	8682	8682	8732	8732	8586	8586
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	23.4	24.5	24.2	24.2	24.5	24.5	24.2
Max N/V Ratio	26.4	25.9	26.4	25.9	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/70R18	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5211622	5211616	5211682	5211684	5211687	5211683	5211605	5211613
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524
Fuel Tank(s)	TY	TY	TS	TS	TS	TS	TY	TY
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	CREW CAB BOX DELETE	REGULAR CAB	REGULAR CAB
Wheelbase	Short	Short	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7273	7273	8716	8716	8716	8716	6743	6743
LVW - ETW	7500	7500	9000	9000	9000	9000	7000	7000
Loaded Weight	7573	7573	9016	9016	9016	9016	7043	7043
ALVW - ETW	8500	8500	9500	9500	9500	9500	8500	8500
Adj. Loaded Weight	8636	8636	9308	9308	9358	9358	8322	8322
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.55
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	24.2	24.2	24.5	24.2	24.5	24.2	25.9
Max N/V Ratio	26.4	25.9	25.9	26.4	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18
Alt Tire 1							LT265/70R17	
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5211604	5211611	5211666	5211665	5211667	5211664	5211631	5211617
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB	REGULAR CAB	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	6743	6743	7996	7996	7996	7996	7236	7236
LVW - ETW	7000	7000	8500	8500	8500	8500	7500	7500
Loaded Weight	7043	7043	8296	8296	8296	8296	7536	7536
ALVW - ETW	8500	8500	9000	9000	9000	9000	8500	8500
Adj. Loaded Weight	8372	8372	8948	8948	8998	8998	8568	8568
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.55	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	25.9	24.5	24.2	24.5	24.2	24.2	24.5
Max N/V Ratio	26.4	25.9	26.4	25.9	26.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT275/65R18	LT275/65R18	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17
Alt Tire 1	LT265/70R17							
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5211632	5211618	5211628	5211626	5211627	5211629	5211679	5211677
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524
Fuel Tank(s)	TS	TS	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Long	Long	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X2	4X2	4X2	4X2	4X2	4X2
Curb Weight	7236	7236	7102	7102	7102	7102	8489	8489
LVW - ETW	7500	7500	7500	7500	7500	7500	9000	9000
Loaded Weight	7536	7536	7402	7402	7402	7402	8789	8789
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8618	8618	8501	8501	8551	8551	9194	9194
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.31	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.5	24.2	24.2	24.5	24.5	24.2
Max N/V Ratio	25.9	26.4	26.4	25.9	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5211676	5211678	5211539	5211546	5211543	5211542	5211538	5211550
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524
Fuel Tank(s)	TS	TS	TS	TS	TS	TS	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X2	4X2	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	8489	8489	8006	8006	8006	8006	8006	8006
LVW - ETW	9000	9000	8500	8500	8500	8500	8500	8500
Loaded Weight	8789	8789	8306	8306	8306	8306	8306	8306
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9244	9244	8953	8953	8953	9003	9003	9003
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.31	3.31	3.31	3.55	3.31	3.31	3.31	3.55
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.2	24.5	24.5	24.4	23.4	23.4	24.5	24.4
Max N/V Ratio	25.9	26.4	26.4	24.4	25.9	25.9	26.4	24.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R20	LT275/65R18	LT275/65R18	LT245/75R17	LT275/65R20
Max Tire Size	LT275/65R18	LT265/70R17	LT265/70R17	LT275/65R20	LT275/70R18	LT275/70R18	LT265/70R17	LT275/65R20
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5211487	5211489	5211508	5211486	5211513	5211500	5211584	5211580
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB	CREW CAB BOX DELETE	CREW CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7787	7787	7787	7787	7787	7787	9259	9259
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	8087	8087	8087	8087	8087	8087	9559	9559
ALVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Adj. Loaded Weight	8844	8844	8844	8894	8894	8894	9580	9580
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.55	3.31	3.55	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	23.4	24.4	24.5	24.4	23.4	24.5	23.4
Max N/V Ratio	26.4	25.9	24.4	26.4	24.4	25.9	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT275/65R20	LT245/75R17	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/70R18	LT275/65R20	LT265/70R17	LT275/65R20	LT275/70R18	LT265/70R17	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5211585	5211581	5211466	5211474	5211468	5211475	5211568	5211557
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524
Fuel Tank(s)	TS	TS	TY	TY	TY	TY	TY	TY
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	CREW CAB BOX DELETE	CREW CAB BOX DELETE	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	9259	9259	7284	7284	7284	7284	8537	8537
LVW - ETW	9500	9500	7500	7500	7500	7500	9000	9000
Loaded Weight	9559	9559	7584	7584	7584	7584	8837	8837
ALVW - ETW	9500	9500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	9630	9630	8592	8592	8642	8642	9218	9218
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.31	3.55	3.31	3.55	3.55	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.5	23.4	23.4	24.4	23.4	24.4	25.1	23.4
Max N/V Ratio	26.4	25.9	26.4	25.9	26.4	25.9	25.9	26.4
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/70R18	LT275/70R18	LT275/65R20	LT275/70R18	LT275/65R20	LT275/70R18	LT275/70R18
Alt Tire 1			LT265/70R17	LT275/70R18	LT265/70R17	LT275/70R18		LT265/70R17
Alt Tire 2			LT275/65R18		LT275/65R18			LT275/65R18
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5211567	5211556	5211496	5211537	5211485	5211522	5211503	5211494
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524
Fuel Tank(s)	TY	TY	TS	TS	TS	TS	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	REGULAR CAB BOX DELE	REGULAR CAB BOX DELE	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB
Wheelbase	Long	Long	Long	Long	Long	Long	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	8537	8537	7725	7725	7725	7725	7725	7725
LVW - ETW	9000	9000	8000	8000	8000	8000	8000	8000
Loaded Weight	8837	8837	8025	8025	8025	8025	8025	8025
ALVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9268	9268	8812	8812	8812	8862	8862	8862
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.55	3.31	3.31	3.55	3.31	3.55	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	25.1	23.4	23.4	24.4	24.5	24.4	24.5	23.4
Max N/V Ratio	25.9	26.4	25.9	24.4	26.4	24.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R18	LT245/75R17	LT275/65R18	LT275/65R20	LT245/75R17	LT275/65R20	LT245/75R17	LT275/65R18
Max Tire Size	LT275/70R18	LT275/70R18	LT275/70R18	LT275/65R20	LT265/70R17	LT275/65R20	LT265/70R17	LT275/70R18
Alt Tire 1		LT265/70R17						
Alt Tire 2		LT275/65R18						
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5211531	5211484	5211491	5211532	5211493	5211492	5211578	5211573
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524	CFA17A0524
Fuel Tank(s)	TY	TY	TY	TY	TY	TY	TS	TS
Vehicle Line	F350	F350	F350	F350	F350	F350	F350	F350
Wheel Configuration	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW	Sngl RW
Body Style	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Short	Short	Short	Short	Short	Short	Long	Long
Trans Code Combo	A CV	A CV	A CV	A CV	A CV	A CV	A CV	A CV
Drive	4X4	4X4	4X4	4X4	4X4	4X4	4X4	4X4
Curb Weight	7596	7596	7596	7596	7596	7596	8978	8978
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	7896	7896	7896	7896	7896	7896	9278	9278
ALVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Adj. Loaded Weight	8748	8748	8748	8798	8798	8798	9439	9439
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.55	3.31	3.31	3.55	3.31	3.31	3.31	3.31
Max Axle Ratio	3.55	3.55	3.55	3.55	3.55	3.55	3.55	3.55
Min N/V Ratio	24.4	24.5	23.4	24.4	23.4	24.5	24.5	23.4
Max N/V Ratio	24.4	26.4	25.9	24.4	25.9	26.4	26.4	25.9
A/C	Y	Y	Y	Y	Y	Y	Y	Y
Altitude Exempt	N	N	N	N	N	N	N	N
Altitude Intend use	All	All	All	All	All	All	All	All
Calibration Application	50ST	50ST	50ST	50ST	50ST	50ST	50ST	50ST
Min Tire Size	LT275/65R20	LT245/75R17	LT275/65R18	LT275/65R20	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R20	LT265/70R17	LT275/70R18	LT275/65R20	LT275/70R18	LT265/70R17	LT265/70R17	LT275/70R18
Alt Tire 1								
Alt Tire 2								
Alt Tire 3								
Alt Tire 4								
Alt Tire 5								
Alt Tire 6								
Alt Tire 7								

Vehicle Description Report

Application: 50 ST
Test Group: CFMXD06.761A

ID Number	5211572	5211575
Displacement	6.7	6.7
Calibration	CFA17A0524	CFA17A0524
Fuel Tank(s)	TS	TS
Vehicle Line	F350	F350
Wheel Configuration	Sngl RW	Sngl RW
Body Style	SUPER CAB BOX DELETE	SUPER CAB BOX DELETE
Wheelbase	Long	Long
Trans Code Combo	A CV	A CV
Drive	4X4	4X4
Curb Weight	8978	8978
LVW - ETW	9500	9500
Loaded Weight	9278	9278
ALVW - ETW	9500	9500
Adj. Loaded Weight	9489	9489
GVWR	10000	10000
Min Axle Ratio	3.31	3.31
Max Axle Ratio	3.55	3.55
Min N/V Ratio	24.5	23.4
Max N/V Ratio	26.4	25.9
A/C	Y	Y
Altitude Exempt	N	N
Altitude Intend use	All	All
Calibration Application	50ST	50ST
Min Tire Size	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/70R18
Alt Tire 1		
Alt Tire 2		
Alt Tire 3		
Alt Tire 4		
Alt Tire 5		
Alt Tire 6		
Alt Tire 7		

SECTION 14

Request for Certification

14.00.00.00

Vehicle Environmental Engineering
Environmental & Safety Engineering

Allen Park Test Laboratory
1500 Enterprise Drive, Suite 3W-200
Allen Park, Michigan 48101-2053

April 21, 2011

Mr. Marty Reineman
Certification Division
Mobile Source Pollution Control
U. S. Environmental Protection Agency
2000 Traverwood Drive
Ann Arbor, Michigan 48105

Dear Mr. Reineman:

Ford Motor Company (Ford) herewith submits its Part I Application for Certification for 2012 model year diesel-powered heavy-duty vehicles (HDVs) contained in Ford's 50 state test group CFMXD06.761A. We have elected to optionally certify these vehicles on the chassis dynamometer, as allowed under 40 CFR 86.1863-07. The test fuel used is Federal ultra low sulfur diesel.

The EPA certification and in-use exhaust emission standards applicable to this test group are:

Certification FTP Standards (g/mi)	Useful Life	NMHC	CO	NOx	PM	HCHO
HDV (8,501-10,000 lb GVWR)	120K	0.195	7.3	0.2	0.02	0.032

Based on Ford Motor Company's good engineering judgment, all the vehicles described in this Application are designed to comply with the applicable full useful life standards, as described above.

This Part I application for certification has been prepared in accordance with the standardized format recommended by EPA via its mail out # VPCD-99-06 (LDV, LDT, SVM), subject: "CAP 2000 Implementation: Guidance Documents and Workshop", dated April 22, 1999. Therefore, in accordance with the provisions of 40 CFR 86.1844-01(d)(14), Ford requests that a Certificate of Conformity be issued for the HDV test group listed in this Application for Certification.

Please contact Travis Henney at 313-399-7256, if you have any questions regarding this submission.

Sincerely

Todd M. Fagerman, Manager
Car and Truck Certification
Certification Programs

Vehicle Environmental Engineering
Environmental & Safety Engineering

Allen Park Test Laboratory
1500 Enterprise Drive, Suite 3W-200
Allen Park, Michigan 48101-2053

June 1, 2011

Mr. Marty Reineman
Certification Division
Mobile Source Pollution Control
U. S. Environmental Protection Agency
2000 Traverwood Drive
Ann Arbor, Michigan 48105

Dear Mr. Reineman:

Ford Motor Company (Ford) herewith submits an update to its Part I Application for Certification for 2012 model year diesel-powered heavy-duty vehicles (HDVs) contained in Ford's 50 state test group CFMXD06.761A (8,501-10,000 lb GVWR). We have elected to optionally certify these vehicles on the chassis dynamometer, as allowed under 40 CFR 86.1863-07. The test fuel used is Federal ultra low sulfur diesel.

This submission incorporates documentation updates pertaining to the R06 through R08 calibration levels. Details of the changes included in these calibrations are given in section 12.00.05.00 of the Application. The R08 calibration is planned to be implemented for initial production of the 2012 MY 6.7L diesel and contains changes that were requested by the California ARB. Specifically, as part of the R08 calibration release, Ford will implement a 30% torque derate for all non-tampering faults impacting DEF (diesel exhaust fluid) dosing.

Based on Ford Motor Company's good engineering judgment, all the vehicles described in this Application are designed to comply with the applicable full useful life standards, as described above.

This Part I application for certification has been prepared in accordance with the standardized format recommended by EPA via its mail out # VPCD-99-06 (LDV, LDT, SVM), subject: "CAP 2000 Implementation: Guidance Documents and Workshop", dated April 22, 1999. Therefore, in accordance with the provisions of 40 CFR 86.1844-01(d)(14), Ford requests that a Certificate of Conformity be issued for the HDV test group listed in this Application for Certification.

Please contact Travis Henney at 313-399-7256, if you have any questions regarding this submission.

Sincerely

Todd M. Fagerman, Manager
Car and Truck Certification
Certification Programs

Vehicle Environmental Engineering
Environmental & Safety Engineering

Allen Park Test Laboratory
1500 Enterprise Drive, Suite 3W200
Allen Park, Michigan 48101- 2053

April 21, 2011

Ms. Annette Hebert, Chief
Mobile Source Operations Division
Haagen-Smit Laboratory
P. O. Box 8001
9528 Telstar Avenue
El Monte, California 91734-8001

Dear Ms. Hebert:

Ford Motor Company (Ford) herewith submits its Part I Application for Certification for 2012 model year diesel-powered medium duty vehicles (MDVs) contained in Ford's 50 state test group CFMXD06.761A. The test fuel used is Federal ultra low sulfur diesel.

The FTP certification and in-use standards applicable to this test group for vehicles offered in California are as follows:

Certification FTP Standards (g/mi)	Useful Life	NMOG	CO	NOx	PM	HCHO
LEV II ULEV (8,501-10,000 lb GVWR)	120K	0.143	6.4	0.2	0.06	0.016

Based on Ford Motor Company's good engineering judgment, all the vehicles described in this Application are designed to comply with the applicable intermediate and full useful life standards, as described above.

This Part I application for certification has been prepared in accordance with the standardized format recommended by EPA via its mail out # VPCD-99-06 (LDV, LDT, SVM), subject: "CAP 2000 Implementation: Guidance Documents and Workshop"' dated April 22, 1999. This Application has also been prepared in accordance with the California Air Resources Board, Final Regulation Order, Amendments to Sections 1960.1, 1960.5, 1961, and 1962 Title 13, California Code of Regulations (As Amended August 4, 2005). Therefore, in accordance with the provisions of 40 CFR 86.1844-01(d)(14), Ford requests that an Executive Order be issued for the MDV test group listed in this Application for Certification.

Please contact Travis Henney at 313-399-7256, if you have any questions regarding this submission.

Sincerely

Todd M. Fagerman, Manager
Car and Truck Certification
Certification Programs

cc: Antonio Martino

Vehicle Environmental Engineering
Environmental & Safety Engineering

Allen Park Test Laboratory
1500 Enterprise Drive, Suite 3W200
Allen Park, Michigan 48101- 2053

June 1, 2011

Ms. Annette Hebert, Chief
Mobile Source Operations Division
Haagen-Smit Laboratory
P. O. Box 8001
9528 Telstar Avenue
El Monte, California 91734-8001

Dear Ms. Hebert:

Ford Motor Company (Ford) herewith submits an update to its Part I Application for Certification for 2012 model year diesel-powered medium duty vehicles (MDVs) contained in Ford's 50 state test group CFMXD06.761A (8,501 – 10,000 lb GVWR). The test fuel used is Federal ultra low sulfur diesel.

This submission incorporates documentation updates pertaining to the R06 through R08 calibration levels. Details of the changes included in these calibrations are given in section 12.00.05.00 of the Application. The R08 calibration is planned to be implemented for initial production of the 2012 MY 6.7L diesel and contains changes that were requested by the California ARB. Specifically, as part of the R08 calibration release, Ford will implement a 30% torque derate for all non-tampering faults impacting DEF (diesel exhaust fluid) dosing.

Based on Ford Motor Company's good engineering judgment, all the vehicles described in this Application are designed to comply with the applicable intermediate and full useful life standards, as described above.

This Part I application for certification has been prepared in accordance with the standardized format recommended by EPA via its mail out # VPCD-99-06 (LDV, LDT, SVM), subject: "CAP 2000 Implementation: Guidance Documents and Workshop"' dated April 22, 1999. This Application has also been prepared in accordance with the California Air Resources Board, Final Regulation Order, Amendments to Sections 1960.1, 1960.5, 1961, and 1962 Title 13, California Code of Regulations (As Amended August 4, 2005). Therefore, in accordance with the provisions of 40 CFR 86.1844-01(d)(14), Ford requests that an Executive Order be issued for the MDV test group listed in this Application for Certification.

Please contact Travis Henney at 313-399-7256, if you have any questions regarding this submission.

Sincerely

Todd M. Fagerman, Manager
Car and Truck Certification
Certification Programs

cc: Antonio Martino

SECTION 15

Other Information

15.00.00.00

 3059995

EPA

U.S. ENVIRONMENTAL PROTECTION AGENCY
MOTOR VEHICLE AND ENGINE COMPLIANCE PROGRAM
ON-HIGHWAY FEE FILING FORM
FOR CERTIFICATION APPLICATIONS RECEIVED IN CALENDAR YEAR 2011

Manufacturer Name Ford Motor Company

Address 1500 Enterprise Drive - Suite 3W200 APTL

City/State/Zip Code/Country Allen Park, MI 48101 U.S.A.

On-Highway Certification Request Type (check one)

- [x] LDV/LDT/MDPV/HDV (Chassis cert) FEDERAL ($33,974)
- [ ] LDV/LDT/MDPV/HDV (Chassis cert) CAL-ONLY ($17,255)
- [ ] HDE (Engine Dyno cert) FEDERAL ($34,452)
- [ ] HDV EVAP-ONLY ($511)
- [ ] HDE CALIF-ONLY ($511)
- [ ] MOTORCYCLE ($1,210)
- [ ] LD/MDPV/HDV ICI ($55,252)

EPA standard engine family or test group or HDV Evaporative family name: CFMXD06.761A

Amount paid (U.S. Funds Only): $ 33,974.00

Enter the check number, or the statement "EFT/WIRE" or "EFT/ACH":

Reduced Fee Section (40 CFR §1027.120)

Reduced fee calculation (minimum initial payment $750): Total number of vehicles/engines covered: ____

Aggregate retail sales price of the vehicles/engines: $ _____ **x 1% = $** _____

Check box if an Independent Commercial Importer: [ ] **List the VIN of imported vehicles/engines below:**

Company Representative: Todd M. Fagerman Signature: Todd Fagerman

Title: Manager Phone/Fax: 313-594-0680 / _____ Date: 1 / 28 / 2011 TH

E-mail Address: TFAGERMA@FORD.COM

Submission of payments and forms:

(1) Online: **Forms** may be found and submitted with or without **payments** online at www.Pay.gov.

(2) Send **checks** and this **form** to:

Environmental Protection Agency
Motor Vehicle and Engine Compliance Program
P.O. Box 979032
St. Louis, MO 63197-9000

(3) Transmit offline EFT/Wire **payments** to the New York Federal Reserve Bank. (See Instructions, p.2)

(4) Transmit offline EFT/ACH **payments** to the Federal Reserve Bank of Cleveland. (Instructions, p.2)

(5) **Forms** not submitted under (1) and (2) above can be sent as email attachments to Fees@epa.gov. Forms and payments sent in ways other than the above may be delayed or ineffective. See the Instructions for sending checks and forms by private mail service (e.g., Federal Express).

The public reporting and recordkeeping burden for this collection of information is estimated to average 18 minutes per response. Send comments on EPA's need for this information, the accuracy of the provided burden estimate, and any suggested methods for minimizing respondent burden, including through the use of automated collection techniques, to the Director, Collection Strategies Division, U.S. Environmental Protection Agency (2822T), 1200 Pennsylvania Ave., N.W., Washington, D.C. 20460. Include the OMB control number in any correspondence. Do not send the completed Form 3520-29 to this address.

This form expires: 1/1/2012

SECTION 17

California ARB Requirements

17.00.00.00

E.O.# A-010-1652

2012 AIR RESOURCES BOARD CERTIFICATION REVIEW SHEET
PASSENGER CARS, LIGHT-DUTY TRUCKS AND MEDIUM-DUTY VEHICLES

Manufacturer Ford Motor Company Exh. Test Group: CFMXD06.761A Evap. Fam.: n/a

Engine Code Types: CA____ 49S____ 50S X ORVR: Yes___ No X

Exhaust Std: LEV2___ ULEV2 X SULEV2 ___ SULEV2+PZEV ___ U.S. EPA: _____

Vehicle Class(es) Select all that apply: PC_____ T1L2 (< 6,000 GVW; 0-3750 LVW) _____
T2L2 (<6,000 GVW; 3751-5750 LVW)_____ T3L2 (6,001-8,500 GVW; 3751-5750 ALVW) _____
T4L2 (6,001-8,500 GVW; 5751-8,500 ALVW) _____ M4L2 (8,500 – 10,000 GVW) X
M5L2 (10,001 – 14,000 GVW) _____

Single Cert Std for Multi-Class Eng Fam: ___ specify: (N/A, PC, T1L2, T2L2, T3L2, T4L2, M4L2, M5L2)

Exhaust Useful life: 100K ___ 120K X 150K ___ Evap Useful life: 100K ___ 120K ___ 150K ___

Exhaust In-Use Standard: Full X Alternative ____ Evap In-Use Standard: Full ____ Alternative___

Fuel Type(s): Dedicated X Flex-Fuel___ Dual-Fuel___ Bi-Fuel____ Gasoline___ Diesel X
CNG____ LNG____ LPG_____ M85_____ E85 _____ Other (specify):_____

Exh Emiss Test Fuel(s): Tier 2 Unleaded _____ Indo___ CBG___ CNG___ LPG___ M85___

Diesel: 13 CCR 2282__ 40 CFR 86.113-90__ 40 CFR 86.113-94__ E85__ Other(specify): X (40 CFR 86.113-07)

Evaporative Emission Test Procedure: California_____ Federal

Evaporative Emission Standard: LEV_____ LEV2____ Federal_____

Service Accumulation: Std AMA_____ Mod AMA___ Mfr Bench_____ Other Standard Road Cycle (SRC)

NMOG Test Procedure: N/A___ Std X Equiv___ R/L Test Procedure: SHED ____ Pt.Source____

Engine Configuration V-8 Displacement: 6.7 Liters 409 Cubic inches

Exhaust Control System and Special Features: TC / DDI / CAC / EGR-C / OC / PTOX / SCR-U / NOXS
(Use abbreviations per SAE J1930 SEP91)

EPA Certificate: CFMXD06.761A-035

NOTE: These 8,501-10,000 lb GVWR diesel trucks are exempt for evaporative and refueling emissions requirements

Test Vehicle Information	Durability Vehicle	Emission Data Vehicle
C/O MY or C/A MY & ID	2011 BFA1-6.7-889	2011 BFA1-6.7-J-008
Vehicle Log Page(s)	n/a	n/a
Zero Mile Books	n/a	n/a
Maint. Logs & Engr. Eval.	n/a	n/a

2012 AIR RESOURCES BOARD CERTIFICATION REVIEW SHEET

PASSENGER CARS, LIGHT-DUTY TRUCKS AND MEDIUM-DUTY VEHICLES E.O.# A-010-1652

Manufacturer: Ford Motor Company Test Group: CFMXD06.761A Evaporative Family: n/a

Emission Data Vehicle ID	Engine Code & Disp.	Test Location	Trans	ETW	DPA		MPG City/Hwy	NMOG*	CO	NOx	HCHO	PM	Hwy NOx	City / Hwy CO_2	3-DAY D+HS	EVAPORATIVE R/L	2-DAY D+HS	ORVR
							PROJECTED EMISSIONS (grams/mile, except, grams/test for evaporative tests)[1]											
BFA1-6.7-J-008	BFA17A0531	FORD	A	9500	---	(120K)	n/a / n/a	0.078	0.7	0.2	0.004	0.01	0.1	677 / 448	n/a	n/a	n/a	n/a
(1)	The EDV' above complies with standards at 120K:							0.143	6.4	0.2	0.016	0.06	0.4	n/a	n/a	n/a	n/a	n/a
	NMOG values include RAF(s) of:						Not Applicable X		NMOG		Methane (CNG or LNG only)							
	Emissions include additive DFs (with applicable RAF) for 120K of:							0.0441	0.33	0.05	0.0000	0.005	0.05	n/a	n/a	n/a	n/a	n/a
	Emissions include regenerative upward adjustment factors (UAFs)** of:							0.0011	0.01	0.01	0.0001	0.000	0.01	n/a	n/a	n/a	n/a	n/a

* NMOG = NMHC for diesel vehicles.

**DPF regeneration upward adjustment factors based on 4K base and regeneration emissions testing at Ford.

Remarks:

Application
Processed by _____ Date _____ Reviewed by _____ Date _____

Test Group: CFMXD06.761A
Issued: 7/20/2011
Revised:

2012 MODEL-YEAR AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET
PASSENGER CARS, LIGHT-DUTY TRUCKS AND MEDIUM-DUTY VEHICLES

Manufacturer Ford Motor Company Exh. Test Group: _CFMXD06.761A_ Evap. Fam.: _n/a_____

Engine Code Types: CA____ 49S____ 50S_X_ ORVR: Yes___ No_X__

Exhaust Std: LEV2___ ULEV2_X__ SULEV2 ___ SULEV2+PZEV ___ U.S. EPA: _____

Vehicle Class(es) Select all that apply: PC_____ T1L2 (< 6,000 GVW;0-3750 LVW) _____
T2L2 (<6,000 GVW, 3751-5750 LVW)_____ T3L2 (6,001-8,500 GVW; 3751-5750 ALVW) _____
T4L2 (6,001-8,500 GVW; 5751-8,500 ALVW) _____ M4L2 (8,500 – 10,000 GVW) _X__
M5L2 (10,001 – 14,000 GVW) _____

Single Cert Std for Multi-Class Eng Fam: ___ specify: N/A, PC, T1L2, T2L2, T3L2, T4L2, M4L2, M5L2)

Exhaust Useful life: 100K ___ 120K _X_ 150K ___ Evap Useful life: 100K ___ 120K ___ 150K ___

Exhaust In-Use Standard: Full _X__ Alternative ____ Evap In-Use Standard: Full ____ Alternative___

Fuel Type(s): Dedicated_X__ Dual-Fuel___ Flex-Fuel____ Bi-Fuel____ Gasoline___ Diesel_X__
CNG____ LNG____ LPG_____ M85_____ E85 _____ Other (specify): _____

Exh Emiss Test Fuel(s): Tier 2 Unleaded _X___ Indo___ CBG___ CNG___ LPG___ M85___
___

Diesel: 13 CCR 2282__ 40 CFR 86.113-90_ 40 CFR 86.113-94 E85__Other(specify):X (40 CFR 86.113-07)

Evaporative Emission Test Procedure: California_____ Federal

Evaporative Emission Standard: LEV2_____ Federal_____

Service Accumulation: Std AMA_____ Mod AMA___ Mfr Bench_____ Other Standard Road Cycle (SRC)

NMOG Test Procedure: N/A___ Std_X_ Equiv___ R/L Test Procedure: SHED___ Pt.Source___

Engine Configuration __V-8___ Displacement: _6.7 Liters 409 Cubic inches

Valves/Cyl: __2___ Rated HP: 400 @2800___ RPM

Engine: Front_X__ Mid_____ Rear_____ Drive: Fwd_____ RWD_X__ 4WD-FT____ 4WD-PT_X

Exhaust Control System and Special Features: TC / DDI / CAC / EGR-C / OC / PTOX / SCR-U / NOXS
(Use abbreviations per SAE J1930 SEP91)

Engine Code	Vehicle Models	Trans. A-Auto M-Man	ETW	DPA
CFA17A0505	F250/350 Pickup/Box Delete 4x2/4x4 SRW	A	*	*
CFA17A0506	F250/350 Pickup/Box Delete 4x2/4x4 SRW	A	*	*
CFA17A0507	F250/350 Pickup/Box Delete 4x2/4x4 SRW	A	*	*
CFA17A0508	F250/350 Pickup/Box Delete 4x2/4x4 SRW	A	*	*
CFA17A0511	F250/350 Pickup/Box Delete 4x2/4x4 SRW	A	*	*
CFA17A0520	F250/350 Pickup/Box Delete 4x2/4x4 SRW	A	*	*
CFA17A0521	F250/350 Pickup/Box Delete 4x2/4x4 SRW	A	*	*
CFA17A0522	F250/350 Pickup/Box Delete 4x2/4x4 SRW	A	*	*
CFA17A0523	F250/350 Pickup/Box Delete 4x2/4x4 SRW	A	*	*
CFA17A0524	F250/350 Pickup/Box Delete 4x2/4x4 SRW	A	*	*

* Refer to section 12.00.06.00 for ETW and 12.01.02.00 of the Common Section for associated DPA

180 MAX.

45 MAX.

Ford Motor Company
VEHICLE EMISSION CONTROL INFORMATION

Conforms to regulations: 2012 MY

U.S. EPA: HDV **OBD:** CA II **FUEL:** Diesel

California: ULEV II MDV **OBD:** CA II **FUEL:** Diesel

TC/DDI/CAC/EGR-C/OC/PTOX/SCR-U | No adjustments needed.

6.7L-Group: CFMXD06.761A

▽CW7E-9C485-**V C L** △

180 MAX.

45 MAX.

Ford Motor Company
VEHICLE EMISSION CONTROL INFORMATION

Conforms to regulations: 2012 MY Incomplete

Weight limits refer to Emission Certification only.
DO NOT EXCEED VEHICLE GVWR (See Incomplete Vehicle Manual)

U.S. EPA: HDV **OBD:** CA II **FUEL:** Diesel

California: ULEV II MDV **OBD:** CA II **FUEL:** Diesel

Completed Vehicle Maximums: GVWR: 10,000# max.
CurbW: 9500# max. Frontal Area: 40.5 ft2 max.

TC/DDI/CAC/EGR-C/OC/PTOX/SCR-U
No adjustments needed.

6.7L-Group: CFMXD06.761A

▽CW7E-9C485-**V D T** △

Test Group: CFMXD06.761A
Issued: 04/14/2011
Revised:

SECTION 18

Revisions

18.00.00.00

APPLICATION REVISIONS

CFMXD06.761A

NO.	DATE	PAGE(S)	DESCRIPTION
Init Cert Application	4/21/11		Initial Application.
Initial Cert Update #1	6/1/11	12.00.02.00 12.00.03.00 12.00.05.00 12.00.06.00 14 – Cover Letter Update 17.00.02.00 18.00.00.00	Updates to include part numbers and configurations associated with the R06-R08 calibrations. The R08 calibration will be implemented for initial production and incorporates ARB required changes to for a 30% derate for non-tampering system faults impacting DEF dosing. No new cert testing was conducted. Ref WPs 03.14.01-4747, 4814, 4838, & 4858
RC01-004	7/22/2011	12.00.03.00 17.00.02.00 18.00.00.00	This running change implements Selective Catalytic Reduction (SCR) system changes including a revised SCR brick extrusion manufacturing process and modifications to the SCR heat shield construction and attachment band used to secure the SCR heat shield to the SCR catalyst canister. Vehicle and component performance testing confirmed the aforementioned SCR system changes will not degrade emissions control system performance. Ref WP: 03.08.06-4879
RC02-004 Application Update	8/26/2011	07.00.00.00 16.00.04.01 17.00.01.00-1 17.00.01.00-2 17.00.02.00-1 18.00.00.00	Application update to reflect CARB requested DF recalculation in EPA CSI (07.00.00.00) made to 16.00.04.00-1 and 17.00.01.00-2 on 7/20/2011. 17.00.01.00-2 also updated to correct typographical error in upward adjustment factors from earlier version. 17.00.01.00-2 and 17.00.02.00-1 updated to include listing for NOx Sensor "NOXS" (-5J299-) per CARB request.
RC03-005	9/28/2011	12.00.02.00 12.00.03.00 17.00.02.00-1 18.00.00.00	This running change introduces the following production calibration updates: Old Calibration — New Calibration CFA17A0508 — CFA17A0511 This calibration change brings in a tailpipe NOx sensor robustness heater control strategy change referred to as "slow boil". To prevent damage from moisture in the NOx sensor being driven off too rapidly during the NOx sensor heater full power turn-on, this change provides a low level of heat to the NOx sensor prior to the current heater full power activation point. During this warm-up period the NOx sensor is not used for emissions control. The existing NOx sensor schedule is unaffected by this change. This calibration change also introduces an extended

			hicam engine speed to improve cabin warm-up performance in cold ambient environments by using the same hicam speeds as current but for longer duration. This calibration also contains a change to address the possibility of a "dead pedal" concern that may occur, but has not been reported in the field. Additionally, this calibration change implements OBD-II robustness changes. The OBD-II changes include: reset of readiness groups if the VIN is modified, addition of separate monitoring of jammed EGR valve faults in catalyst light-off mode, change to distance before DEF system tampering logic is enabled within plant marshalling limits to allow for issues detected at assembly plant to be repaired, and correction of the control mask for U0307 code. This calibration update contains no changes that degrade emissions. The emissions transparency of these calibration changes was confirmed with an emissions test. Ref WP: 03.14.01-4970
RC04-006	11/11/2011	12.00.02.00 12.00.03.00 17.00.02.00-1 18.00.00.00	This running change introduces the following production calibration updates: Old Calibration — New Calibration CFA17A0511 — CFA17A0520 This calibration change is limited to the transmission control module and contains a number of actions to improve transmission shift quality and transmission OBD-II changes. Transmission shift schedules are unaffected by these changes This running change also introduces a manufacturing change for the aftertreatment hanger rods that drives a part number revision. There are no internal or performance changes to the aftertreatment as a result of this change. This running change contains no content that will degrade emissions. Ref WP's: 03.14.01-5029 & 03.08.06.5035
RC05-007	12/19/2011	12.00.02.00 12.00.03.00 12.00.06.00 17.00.02.00 18.00.00.00	This running change introduces the following production calibration updates: Old Calibration — New Calibration CFA17A0520 — CFA17A0521 This calibration change is limited to a fault change for SCR tampering detection robustness improvement. Specifically the Diesel Exhaust Fluid (DEF) blocked supply line detection code (P204F) calibration will revert from one trip detection to two trip detection. This change is being made to address

APPLICATION REVISIONS

CFMXD06.761A

			field issues where a blocked DEF line is erroneously detected. This running change also introduces a revised engine glow plug design. As confirmed by testing, there are no performance changes to the glow plugs as a result of this change. This running change contains no content that will degrade emissions. Ref WP's: 03.14.01-5092 & 03.14.01-5070
N/A	12/19/2011		2011 EOY Initial Part 2 Updates
RC06-008	2/13/2012	12.00.02.00 12.00.03.00 12.00.06.00 17.00.02.00 18.00.00.00	This running change introduces the following production calibration updates: Old Calibration — New Calibration CFA17A0521 — CFA17A0522 This calibration change includes actions to address potential combustion roughness during diesel particulate filter regeneration events. Under very specific events or conditions, short periods of combustion roughness may occur. This calibration change also includes transmission shift pressure and torque converter lock detection modifications to address shift feel concerns. This running change contains no content that will degrade either base engine operation or diesel particulate filter regeneration emissions. Emissions transparency was confirmed through development regeneration emissions testing. Ref WP: 03.14.01-5140
RC07-009	4/19/2012	12.00.02.00 12.00.03.00 12.00.06.00 17.00.02.00 18.00.00.00	This running change introduces the following calibration updates: Old Calibration — New Calibration CFA17A0522 — CFA17A0523 This calibration change includes actions to reduce the potential for EGR cooler fouling during extended idles or in power take-off (PTO) mode under cold ambient conditions. This change to the EGR system function is described in revised 2012 AECD documentation and was discussed with EPA and approval for the change provided by EPA via e-mail on 2-7-2012. This calibration change also addresses a potential turbo surge issue at high loads. Additionally, this change contains OBD-II changes to: improve add-on heater detection, improve clogged fuel filter detection, improve cold ambient fuel temperature sensor circuit checks, increase EGR cooler bypass test robustness, and ensure EGR valve is fully closed upon request at high altitude. This running change contains no content that will degrade either base engine operation or diesel particulate filter

			regeneration emissions. Emissions transparency was confirmed through development emissions testing. This change to the EGR system function is described in revised 2012 AECD documentation and an approval for the change was provided by ARB during a Ford/ARB meeting on 12-5-2011. Ref WP 03.14.01-5214
RC08-010	6/25/2012	12.00.02.00 12.00.03.00 12.00.06.00 17.00.02.00 18.00.00.00	This running change introduces the following calibration updates: Old Calibration — New Calibration CFA17A0523 — CFA17A0524 This calibration change shuts off the OBD-II fuel leakage monitor at idle which is reducing the rate of "fuel system readiness" during Mode 1 in the field. There are no other changes to OBD-II, base engine or transmission calibrations. This running change contains no content that will degrade either base engine operation or diesel particulate filter regeneration emissions. Ref WP 03.14.01-5337
Final Part 2	12/12/12	12.00.02.00 12.00.03.00 12.00.06.00 17.00.02.00 18.00.00.00 Running Change Letters	Final Part 1 & 2 update. Includes revised sections since last submittal.

Application for Certification

Part 2

Vehicle Environmental Engineering
Ford Motor Company

Allen Park Test Laboratory
1500 Enterprise Drive, Suite 3W-200
Allen Park, Michigan 48101-2053

July 22, 2011

Mr. Marty Reineman
Certification Division
Mobile Source Pollution Control
U. S. Environmental Protection Agency
2000 Traverwood Drive
Ann Arbor, Michigan 48105

Dear Mr. Reineman:

Under the provisions of 40 CFR 86.1842-01, "Addition of a vehicle after certification; and changes to a vehicle covered by certification", Ford Motor Company is hereby notifying the EPA of our intention to introduce into production 2012 Model Year Running Change 01 for the CFMXD06.761A test group.

This running change implements Selective Catalytic Reduction (SCR) system changes including a revised SCR brick extrusion manufacturing process and modifications to the SCR heat shield construction and attachment band used to secure the SCR heat shield to the SCR catalyst canister.

Vehicle and component performance testing confirmed the aforementioned SCR system changes will not degrade emissions control system performance.

Please contact Mr. Travis Henney (313-399-7256, thenney@ford.com) of my staff if you have any questions concerning this matter.

Sincerely,

Neil Whitbeck, Specialty Manager
Certification Operations and Applications
Car and Truck Certification

Attachment

Vehicle Environmental Engineering
Ford Motor Company

Allen Park Test Laboratory
1500 Enterprise Drive, Suite 3W-200
Allen Park, Michigan 48101-2053

July 22, 2011

Ms. A. Hebert, Chief
Air Resources Board
Haagen-Smit Laboratory
9528 Telstar Avenue
El Monte, California 91731

Dear Ms. Hebert:

Under the provisions of 40 CFR 86.1842-01, "Addition of a vehicle after certification; and changes to a vehicle covered by certification", Ford Motor Company is hereby notifying the ARB of our intention to introduce into production 2012 Model Year Running Change 01 for the CFMXD06.761A test group.

This running change implements Selective Catalytic Reduction (SCR) system changes including a revised SCR brick extrusion manufacturing process and modifications to the SCR heat shield construction and attachment band used to secure the SCR heat shield to the SCR catalyst canister.

Vehicle and component performance testing confirmed the aforementioned SCR system changes will not degrade emissions control system performance.

Please contact Mr. Travis Henney (313-399-7256, thenney@ford.com) of my staff if you have any questions concerning this matter.

Sincerely,

Neil Whitbeck, Specialty Manager
Certification Operations and Applications
Car and Truck Certification

Attachment

cc Antonio Martino

Vehicle Environmental Engineering
Ford Motor Company

Allen Park Test Laboratory
1500 Enterprise Drive, Suite 3W-200
Allen Park, Michigan 48101-2053

September 28, 2011

Mr. Marty Reineman
Certification Division
Mobile Source Pollution Control
U. S. Environmental Protection Agency
2000 Traverwood Drive
Ann Arbor, Michigan 48105

Dear Mr. Reineman:

Under the provisions of 40 CFR 86.1842-01, "Addition of a vehicle after certification; and changes to a vehicle covered by certification", Ford Motor Company is hereby notifying the EPA of our intention to introduce into production 2012 Model Year Running Change 03 for the CFMXD06.761A test group.

This running change introduces the following production calibration updates:

Old Calibration	New Calibration
CFA17A0508	CFA17A0511

This calibration change brings in a tailpipe NOx sensor robustness heater control strategy change referred to as "slow boil". To prevent damage from moisture in the NOx sensor being driven off too rapidly during the NOx sensor heater full power turn-on, this change provides a low level of heat to the NOx sensor prior to the current heater full power activation point. During this warm-up period the NOx sensor is not used for emissions control. The existing NOx sensor schedule is unaffected by this change.

This calibration change also introduces an extended hicam engine speed to improve cabin warm-up performance in cold ambient environments by using the same hicam speeds as current but for longer duration. This calibration also contains a change to address the possibility of a "dead pedal" concern that may occur, but has not been reported in the field.

Additionally, this calibration change implements OBD-II robustness changes. The OBD-II changes include: reset of readiness groups if the VIN is modified, addition of separate monitoring of jammed EGR valve faults in catalyst light-off mode, change to distance before DEF system tampering logic is enabled within plant marshalling limits to allow for issues detected at assembly plant to be repaired, and correction of the control mask for U0307 code.

This calibration update contains no changes that degrade emissions. The emissions transparency of these calibration changes was confirmed with an emissions test.

Please contact Mr. Travis Henney (313-399-7256, thenney@ford.com) of my staff if you have any questions concerning this matter.

Sincerely,

for

Neil Whitbeck, Specialty Manager
Certification Operations and Applications
Car and Truck Certification

Attachment

Vehicle Environmental Engineering
Ford Motor Company

Allen Park Test Laboratory
1500 Enterprise Drive, Suite 3W-200
Allen Park, Michigan 48101-2053

September 28, 2011

Ms. A. Hebert, Chief
Air Resources Board
Haagen-Smit Laboratory
9528 Telstar Avenue
El Monte, California 91731

Dear Ms. Hebert:

Under the provisions of 40 CFR 86.1842-01, "Addition of a vehicle after certification; and changes to a vehicle covered by certification", Ford Motor Company is hereby notifying the ARB of our intention to introduce into production 2012 Model Year Running Change 03 for the CFMXD06.761A test group.

This running change introduces the following calibration updates:

Old Calibration	New Calibration
CFA17A0508	CFA17A0511

This calibration change brings in a tailpipe NOx sensor robustness heater control strategy change referred to as "slow boil". To prevent damage from moisture in the NOx sensor being driven off too rapidly during the NOx sensor heater full power turn-on, this change provides a low level of heat to the NOx sensor prior to the current heater full power activation point. During this warm-up period the NOx sensor is not used for emissions control. The existing NOx sensor schedule is unaffected by this change.

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Additionally, this calibration change implements OBD-II robustness changes. The OBD-II changes include: reset of readiness groups if the VIN is modified, addition of separate monitoring of jammed EGR valve faults in catalyst light-off mode, change to distance before DEF system tampering logic is enabled within plant marshalling limits to allow for issues detected at assembly plant to be repaired, and correction of the control mask for U0307 code.

This calibration update contains no changes that degrade emissions. The emissions transparency of these calibration changes was confirmed with an emissions test.

Please contact Mr. Travis Henney (313-399-7256, thenney@ford.com) of my staff if you have any questions concerning this matter.

Sincerely,

for

Neil Whitbeck, Specialty Manager
Certification Operations and Applications
Car and Truck Certification

Attachment

cc Antonio Martino

Vehicle Environmental Engineering
Ford Motor Company

Allen Park Test Laboratory
1500 Enterprise Drive, Suite 3W-200
Allen Park, Michigan 48101-2053

November 11, 2011

Mr. Marty Reineman
Certification Division
Mobile Source Pollution Control
U. S. Environmental Protection Agency
2000 Traverwood Drive
Ann Arbor, Michigan 48105

Dear Mr. Reineman:

Under the provisions of 40 CFR 86.1842-01, "Addition of a vehicle after certification; and changes to a vehicle covered by certification", Ford Motor Company is hereby notifying the EPA of our intention to introduce into production 2012 Model Year Running Change 04 for the CFMXD06.761A test group.

This running change introduces the following production calibration updates:

Old Calibration	New Calibration
CFA17A0511	CFA17A0520

This calibration change is limited to the transmission control module and contains a number of actions to improve transmission shift quality and transmission OBD-II changes. Transmission shift schedules are unaffected by these changes

This running change also introduces a manufacturing change for the aftertreatment hanger rods that drives a part number revision. There are no internal or performance changes to the aftertreatment as a result of this change.

This running change contains no content that will degrade emissions.

Please contact Mr. Travis Henney (313-399-7256, thenney@ford.com) of my staff if you have any questions concerning this matter.

Sincerely,

Neil Whitbeck, Specialty Manager
Certification Operations and Applications
Car and Truck Certification

Attachment

Vehicle Environmental Engineering
Ford Motor Company

Allen Park Test Laboratory
1500 Enterprise Drive, Suite 3W-200
Allen Park, Michigan 48101-2053

November 11, 2011

Ms. A. Hebert, Chief
Air Resources Board
Haagen-Smit Laboratory
9528 Telstar Avenue
El Monte, California 91731

Dear Ms. Hebert:

Under the provisions of 40 CFR 86.1842-01, "Addition of a vehicle after certification; and changes to a vehicle covered by certification", Ford Motor Company is hereby notifying the ARB of our intention to introduce into production 2012 Model Year Running Change 04 for the CFMXD06.761A test group.

This running change introduces the following calibration updates:

Old Calibration	New Calibration
CFA17A0511	CFA17A0520

This calibration change is limited to the transmission control module and contains a number of actions to improve transmission shift quality and transmission OBD-II changes. Transmission shift schedules are unaffected by these changes

This running change also introduces a manufacturing change for the aftertreatment hanger rods that drives a part number revision. There are no internal or performance changes to the aftertreatment as a result of this change.

This running change contains no content that will degrade emissions.

Please contact Mr. Travis Henney (313-399-7256, thenney@ford.com) of my staff if you have any questions concerning this matter.

Sincerely,

Neil Whitbeck, Specialty Manager
Certification Operations and Applications
Car and Truck Certification

Attachment

cc Antonio Martino

Vehicle Environmental Engineering
Ford Motor Company

Allen Park Test Laboratory
1500 Enterprise Drive, Suite 3W-200
Allen Park, Michigan 48101-2053

December 20, 2011

Mr. Marty Reineman
Certification Division
Mobile Source Pollution Control
U. S. Environmental Protection Agency
2000 Traverwood Drive
Ann Arbor, Michigan 48105

Dear Mr. Reineman:

Under the provisions of 40 CFR 86.1842-01, "Addition of a vehicle after certification; and changes to a vehicle covered by certification", Ford Motor Company is hereby notifying the EPA of our intention to introduce into production 2012 Model Year Running Change 05 for the CFMXD06.761A test group.

This running change introduces the following production calibration updates:

Old Calibration	New Calibration
CFA17A0520	CFA17A0521

This calibration change is limited to a fault change for SCR tampering detection robustness improvement. Specifically the Diesel Exhaust Fluid (DEF) blocked supply line detection code (P204F) calibration will revert from one trip detection to two trip detection. This change is being made to address field issues where a blocked DEF line is erroneously detected. The change was the subject of our meeting with EPA on December 19, 2011. On December 20, 2011, Ford received EPA approval to move forward with this change.

This running change also introduces a revised engine glow plug design. As confirmed by testing, there are no performance changes to the glow plugs as a result of this change.

This running change contains no content that will degrade emissions.

Please contact Mr. Travis Henney (313-399-7256, thenney@ford.com) of my staff if you have any questions concerning this matter.

Sincerely,

Neil Whitbeck, Specialty Manager
Certification Operations and Applications
Car and Truck Certification

Attachment

Vehicle Environmental Engineering
Ford Motor Company

Allen Park Test Laboratory
1500 Enterprise Drive, Suite 3W-200
Allen Park, Michigan 48101-2053

December 20, 2011

Ms. A. Hebert, Chief
Air Resources Board
Haagen-Smit Laboratory
9528 Telstar Avenue
El Monte, California 91731

Dear Ms. Hebert:

Under the provisions of 40 CFR 86.1842-01, "Addition of a vehicle after certification; and changes to a vehicle covered by certification", Ford Motor Company is hereby notifying the ARB of our intention to introduce into production 2012 Model Year Running Change 05 for the CFMXD06.761A test group.

This running change introduces the following calibration updates:

Old Calibration	New Calibration
CFA17A0520	CFA17A0521

This calibration change is limited to a fault change for SCR tampering detection robustness improvement. Specifically the Diesel Exhaust Fluid (DEF) blocked supply line detection code (P204F) calibration will revert from one trip detection to two trip detection. This change is being made to address field issues where a blocked DEF line is erroneously detected. The change was the subject of our meeting with ARB on December 7, 2011. On December 9, 2011, Ford received ARB approval to move forward with this change.

This running change also introduces a revised engine glow plug design. As confirmed by testing, there are no performance changes to the glow plugs as a result of this change.

This running change contains no content that will degrade emissions.

Please contact Mr. Travis Henney (313-399-7256, thenney@ford.com) of my staff if you have any questions concerning this matter.

Sincerely,

Neil Whitbeck, Specialty Manager
Certification Operations and Applications
Car and Truck Certification

Attachment

cc Antonio Martino

Vehicle Environmental Engineering
Ford Motor Company

Allen Park Test Laboratory
1500 Enterprise Drive, Suite 3W-200
Allen Park, Michigan 48101-2053

February 8, 2012

Mr. Marty Reineman
Certification Division
Mobile Source Pollution Control
U. S. Environmental Protection Agency
2000 Traverwood Drive
Ann Arbor, Michigan 48105

Dear Mr. Reineman:

Under the provisions of 40 CFR 86.1842-01, "Addition of a vehicle after certification; and changes to a vehicle covered by certification", Ford Motor Company is hereby notifying the EPA of our intention to introduce into production 2012 Model Year Running Change 06 for the CFMXD06.761A test group.

This running change introduces the following production calibration updates:

Old Calibration	New Calibration
CFA17A0521	CFA17A0522

This calibration change includes actions to address potential combustion roughness during diesel particulate filter regeneration events. Under very specific events or conditions, short periods of combustion roughness may occur. This calibration change also includes transmission shift pressure and torque converter lock detection modifications to address shift feel concerns.

This running change contains no content that will degrade either base engine operation or diesel particulate filter regeneration emissions. Emissions transparency was confirmed through development regeneration emissions testing.

Please contact Mr. Travis Henney (313-399-7256, thenney@ford.com) of my staff if you have any questions concerning this matter.

Sincerely,

Neil Whitbeck, Specialty Manager
Certification Operations and Applications
Car and Truck Certification

Attachment

Vehicle Environmental Engineering
Ford Motor Company

Allen Park Test Laboratory
1500 Enterprise Drive, Suite 3W-200
Allen Park, Michigan 48101-2053

February 8, 2012

Ms. A. Hebert, Chief
Air Resources Board
Haagen-Smit Laboratory
9528 Telstar Avenue
El Monte, California 91731

Dear Ms. Hebert:

Under the provisions of 40 CFR 86.1842-01, "Addition of a vehicle after certification; and changes to a vehicle covered by certification", Ford Motor Company is hereby notifying the ARB of our intention to introduce into production 2012 Model Year Running Change 06 for the CFMXD06.761A test group.

This running change introduces the following calibration updates:

Old Calibration	New Calibration
CFA17A0521	CFA17A0522

This calibration change includes actions to address potential combustion roughness during diesel particulate filter regeneration events. Under very specific events or conditions, short periods of combustion roughness may occur. This calibration change also includes transmission shift pressure and torque converter lock detection modifications to address shift feel concerns.

This running change contains no content that will degrade either base engine operation or diesel particulate filter regeneration emissions. Emissions transparency was confirmed through development regeneration emissions testing.

Please contact Mr. Travis Henney (313-399-7256, thenney@ford.com) of my staff if you have any questions concerning this matter.

Sincerely,

Neil Whitbeck, Specialty Manager
Certification Operations and Applications
Car and Truck Certification

Attachment

cc Antonio Martino

Vehicle Environmental Engineering
Ford Motor Company

Allen Park Test Laboratory
1500 Enterprise Drive, Suite 3W-200
Allen Park, Michigan 48101-2053

April 19, 2012

Mr. Marty Reineman
Certification Division
Mobile Source Pollution Control
U. S. Environmental Protection Agency
2000 Traverwood Drive
Ann Arbor, Michigan 48105

Dear Mr. Reineman:

Under the provisions of 40 CFR 86.1842-01, "Addition of a vehicle after certification; and changes to a vehicle covered by certification", Ford Motor Company is hereby notifying the EPA of our intention to introduce into production 2012 Model Year Running Change 07 for the CFMXD06.761A test group.

This running change introduces the following production calibration updates:

Old Calibration	New Calibration
CFA17A0522	CFA17A0523

This calibration change includes actions to reduce the potential for EGR cooler fouling during extended idles or in power take-off (PTO) mode under cold ambient conditions. This change to the EGR system function is described in revised 2012 AECD documentation and was discussed with EPA and approval for the change provided by EPA via e-mail on 2-7-2012. This calibration change also addresses a potential turbo surge issue at high loads. Additionally, this change contains OBD-II changes to: improve add-on heater detection, improve clogged fuel filter detection, improve cold ambient fuel temperature sensor circuit checks, increase EGR cooler bypass test robustness, and ensure EGR valve is fully closed upon request at high altitude.

This running change contains no content that will degrade either base engine operation or diesel particulate filter regeneration emissions. Emissions transparency was confirmed through development emissions testing.

Please contact Mr. Travis Henney (313-399-7256, thenney@ford.com) of my staff if you have any questions concerning this matter.

Sincerely,

Neil Whitbeck, Specialty Manager
Certification Operations and Applications
Car and Truck Certification

Attachment

Vehicle Environmental Engineering
Ford Motor Company

Allen Park Test Laboratory
1500 Enterprise Drive, Suite 3W-200
Allen Park, Michigan 48101-2053

April 19, 2012

Ms. A. Hebert, Chief
Air Resources Board
Haagen-Smit Laboratory
9528 Telstar Avenue
El Monte, California 91731

Dear Ms. Hebert:

Under the provisions of 40 CFR 86.1842-01, "Addition of a vehicle after certification; and changes to a vehicle covered by certification", Ford Motor Company is hereby notifying the ARB of our intention to introduce into production 2012 Model Year Running Change 07 for the CFMXD06.761A test group.

This running change introduces the following calibration updates:

Old Calibration	New Calibration
CFA17A0522	CFA17A0523

This calibration change includes actions to reduce the potential for EGR cooler fouling during extended idles or in power take-off (PTO) mode under cold ambient conditions. This change to the EGR system function is described in revised 2012 AECD documentation and an approval for the change was provided by ARB during a Ford/ARB meeting on 12-5-2011. This calibration change also addresses a potential turbo surge issue at high loads. Additionally, this change contains OBD-II changes to: improve add-on heater detection, improve clogged fuel filter detection, improve cold ambient fuel temperature sensor circuit checks, increase EGR cooler bypass test robustness, and ensure EGR valve is fully closed upon request at high altitude.

This running change contains no content that will degrade either base engine operation or diesel particulate filter regeneration emissions. Emissions transparency was confirmed through development emissions testing.

Please contact Mr. Travis Henney (313-399-7256, thenney@ford.com) of my staff if you have any questions concerning this matter.

Sincerely,

Neil Whitbeck, Specialty Manager
Certification Operations and Applications
Car and Truck Certification

Attachment

cc Antonio Martino

Vehicle Environmental Engineering
Ford Motor Company

Allen Park Test Laboratory
1500 Enterprise Drive, Suite 3W-200
Allen Park, Michigan 48101-2053

June 25, 2012

Mr. Marty Reineman
Certification Division
Mobile Source Pollution Control
U. S. Environmental Protection Agency
2000 Traverwood Drive
Ann Arbor, Michigan 48105

Dear Mr. Reineman:

Under the provisions of 40 CFR 86.1842-01, "Addition of a vehicle after certification; and changes to a vehicle covered by certification", Ford Motor Company is hereby notifying the EPA of our intention to introduce into production 2012 Model Year Running Change 08 for the CFMXD06.761A test group.

This running change introduces the following production calibration updates:

Old Calibration	New Calibration
CFA17A0523	CFA17A0524

This calibration change shuts off the OBD-II fuel leakage monitor at idle which is reducing the rate of "fuel system readiness" during Mode 1 in the field. There are no other changes to OBD-II, base engine or transmission calibrations.

This running change contains no content that will degrade either base engine operation or diesel particulate filter regeneration emissions.

Please contact Mr. Travis Henney (313-399-7256, thenney@ford.com) of my staff if you have any questions concerning this matter.

Sincerely,

Neil Whitbeck, Specialty Manager
Certification Operations and Applications
Car and Truck Certification

Attachment

Vehicle Environmental Engineering
Ford Motor Company

Allen Park Test Laboratory
1500 Enterprise Drive, Suite 3W-200
Allen Park, Michigan 48101-2053

June 25, 2012

Ms. A. Hebert, Chief
Air Resources Board
Haagen-Smit Laboratory
9528 Telstar Avenue
El Monte, California 91731

Dear Ms. Hebert:

Under the provisions of 40 CFR 86.1842-01, "Addition of a vehicle after certification; and changes to a vehicle covered by certification", Ford Motor Company is hereby notifying the ARB of our intention to introduce into production 2012 Model Year Running Change 08 for the CFMXD06.761A test group.

This running change introduces the following calibration updates:

Old Calibration	New Calibration
CFA17A0523	CFA17A0524

This calibration change shuts off the OBD-II fuel leakage monitor at idle which is reducing the rate of "fuel system readiness" during Mode 1 in the field. There are no other changes to OBD-II, base engine or transmission calibrations.

This running change contains no content that will degrade either base engine operation or diesel particulate filter regeneration emissions.

Please contact Mr. Travis Henney (313-399-7256, thenney@ford.com) of my staff if you have any questions concerning this matter.

Sincerely,

Neil Whitbeck

Neil Whitbeck, Specialty Manager
Certification Operations and Applications
Car and Truck Certification

Attachment

cc Antonio Martino