Application for Certification

Part 1

FORD MOTOR COMPANY

APPLICATION FOR CERTIFICATION – PART I

2015 MODEL YEAR

Durability Group: FFMXDPDNNE1B

Evaporative Family: N/A

Test Group: FFMXD06.761B

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:

FFA1-6.7-J-600 Config. 0: FTP TN: FFMX10029562 (Ford - HCHO Only)
FTP TN: FFMX91002105 (EPA - Confirmatory)
HWY TN: FFMX91002107 (EPA – Confirmatory)

Release Date: April 28, 2014

For Questions, Contact:
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(Running change updates)

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.

ED_002078G_00021584-00004

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.

ED_002078G_00021584-00006

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	FFMXD06.761B	**Evaporative/Refueling Family**	N/A
Certificate Number	N/A	**CARB Executive Order #**	N/A
Certificate Issue Date	N/A	**Certificate Revision Date**	N/A
Certificate Effective Date	N/A	**Conditional Certificate**	--
CSI Revision #	N/A	**CSI Submission/Revision Date**	02/25/2014
Model Year	2015		

Test Group Information

CSI Type	Update for Correction	**Running Change Reference Number**	N/A
GHG Exempt Status	Not Exempt		

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
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	FFMXDPDNNE1B	**Durability Group Equivalency Factor**	1
Reduced Fee Test Group	No	**Certification Region Code(s)**	FA, CA
Complies with HD GHG 2b/3 regulations?	Yes		
Introduction into Commerce Date	03/17/2014	**CAP2000 Conditional Certificate?**	N/A
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**	FFMXD06.761B
Mfr Test Group Comments	F-Series Super Duty 8.5-10K GVWR. CH4 Cert Lvl = 0.02 g/mile vs 0.05 g/mi std. N20=0.06g/mi		
Mfr Exhaust / Evap Standards Comments	--		

Certification Summary Information Report

Test Group	FFMXD06.761B	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	330 - F250 PICKUP 4WD DIESEL	Federal	Part-time 4-Wheel Drive	Semi-Automatic	6	Yes
Ford Motor Company	1 - Ford	327 - F350 4WD BED DELETE DIESEL	Federal	Part-time 4-Wheel Drive	Semi-Automatic	6	Yes
Ford Motor Company	1 - Ford	326 - F350 2WD BED DELETE DIESEL	Federal	2-Wheel Drive, Rear	Semi-Automatic	6	Yes
Ford Motor Company	1 - Ford	390 - F350 2WD DIESEL	Federal	2-Wheel Drive, Rear	Semi-Automatic	6	Yes
Ford Motor Company	1 - Ford	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	324 - F250 2WD BED DELETE DIESEL	Federal	2-Wheel Drive, Rear	Semi-Automatic	6	Yes
Ford Motor Company	1 - Ford	392 - F350 4WD DIESEL	California + CAA Section 177 states	Part-time 4-Wheel Drive	Semi-Automatic	6	Yes
Ford Motor Company	1 - Ford	390 - F350 2WD DIESEL	California + CAA Section 177 states	2-Wheel Drive, Rear	Semi-Automatic	6	Yes
Ford Motor Company	1 - Ford	315 - F250 PICKUP 2WD Diesel	Federal	2-Wheel Drive, Rear	Semi-Automatic	6	Yes
Ford Motor Company	1 - Ford	330 - F250 PICKUP 4WD DIESEL	California + CAA Section 177 states	Part-time 4-Wheel Drive	Semi-Automatic	6	Yes
Ford Motor Company	1 - Ford	326 - F350 2WD BED DELETE DIESEL	California + CAA Section 177 states	2-Wheel Drive, Rear	Semi-Automatic	6	Yes
Ford Motor Company	1 - Ford	315 - F250 PICKUP 2WD Diesel	California + CAA Section 177 states	2-Wheel Drive, Rear	Semi-Automatic	6	Yes
Ford Motor Company	1 - Ford	325 - F250 4WD BED DELETE DIESEL	Federal	Part-time 4-Wheel Drive	Semi-Automatic	6	Yes
Ford Motor Company	1 - Ford	324 - F250 2WD BED DELETE DIESEL	California + CAA Section 177 states	2-Wheel Drive, Rear	Semi-Automatic	6	Yes
Ford Motor Company	1 - Ford	392 - F350 4WD DIESEL	Federal	Part-time 4-Wheel Drive	Semi-Automatic	6	Yes
Ford Motor Company	1 - Ford	327 - F350 4WD BED DELETE DIESEL	California + CAA Section 177 states	Part-time 4-Wheel Drive	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	FFMXD06.761B	**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	SCR contains no precious metal.	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**	440
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
Air/Fuel Sensor # 2 Type	Nitrogen oxide	**Air/Fuel Sensor # 2 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	--		

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	CREE Weighting Factor
Diesel	FFMX91002105	--	--	--	FFMX91002107	N/A	11.6	N/A	15.7	N/A

Certification Summary Information Report

Test Group	FFMXD06.761B	**Evaporative/Refueling Family**	N/A

Emission Data Vehicle Information

Vehicle ID / Configuration FFA1-6.7-J-600 / 0

Vehicle Model

Represented Test Vehicle Make	Ford	**Represented Test Vehicle Model**	F-350

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	--	**Rechargeable Energy Storage System Indicator**	--
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	FFA17A05	**Axle Ratio**	3.55
Displacement (liters)	6.7	**Rated Horsepower**	440
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	4,000 (mi)		

Dynamometer Coefficients:

Coefficient Category	Target Coefficients A (lbf)	Target Coefficients B (lbf/mph)	Target Coefficients C (lbf/mph**2)	Set Coefficients A (lbf)	Set Coefficients B (lbf/mph)	Set Coefficients C (lbf/mph**2)	EPA Calculated Total Road Load Horse Power for City/Highway/Evap Coefficients
City/Highway/Evap	63.1	1.7856	0.03406	27.31	0.8018	0.03833	31.7

Manufacturer Test Vehicle Comments F-350 4x4 Crew Cab Box Delete, GVWR=10000lb., Curb Weight=92730lb., Transmission: 6R140 Semi-Automatic

Certification Summary Information Report

Test Group	FFMXD06.761B	**Evaporative/Refueling Family**	N/A
Test #	**FFMX10029562**	**Test Procedure**	**2 - CVS 75 and later (w/o can. load)**
Exhaust Test # for this Evap Test	N/A	**Test Fuel Type**	19 - Federal Cert Diesel 7-15 PPM Sulfur
Test Date	11/08/2013	**Fuel**	Diesel
Vehicle Class	HDV1 (Federal HD chassis Class 2b GVW 8501-10000), MDV6 (Cal. LEV 2/3 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
Bag 1 Carbon Dioxide	756.794	--
Bag 1 Fuel Economy	13.4069	13.4069
Bag 2 Carbon Dioxide	678.591	--
Bag 2 Fuel Economy	14.9942	14.9942
Bag 3 Carbon Dioxide	627.601	--
Bag 3 Fuel Economy	16.2124	16.2124
CH4 - Methane	0.0112692	--
Carbon Monoxide	0.271873	--
Drive Trace Absolute Speed Change Rating	-3.54	--
Drive Trace Energy Economy Rating	-1.96	--
Drive Trace Inertia Work Ratio Rating	-4.7	--
Formaldehyde	0.0060733	--
Manufacturer Fuel Economy	14.9367	14.9367
Nitrogen Oxide	0.0928036	--
Nitrous Oxide	0.01	--
Non-methane Hydrocarbon	0.0140584	--
Non-methane organic gas (California)	0.0140584	--
Particulate Matter	0.0045	--
Total Hydrocarbon	0.023713	--

Test Result Name	Unrounded Test Result	Verify Calculated CREE/OPT-CREE
Carbon-Related Exhaust Emissions	682	682
Optional Carbon-Related Exhaust Emissions	686	685

Test Result Name	Unrounded Test Result	Verify Calculated CO2
Carbon dioxide	680.775	--

Manufacturer Test Comments NMOG = 1.0 * NMHCr

Certification Summary Information Report

Test Group	FFMXD06.761B	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	HDV1 (Federal HD chassis Class 2b GVW 8501-10000)	CO	0.27	--	--	0 UP	0	--	0.3	7.3	Pass
Fed	120,000 miles	HDV1 (Federal HD chassis Class 2b GVW 8501-10000)	CO2	682	--	--	0 UP	0	--	682	--	--
Fed	120,000 miles	HDV1 (Federal HD chassis Class 2b GVW 8501-10000)	HC-NM	0.0141	--	--	0.001 UP	0.0298	--	0.045	0.195	Pass
Fed	120,000 miles	HDV1 (Federal HD chassis Class 2b GVW 8501-10000)	HCHO	0.0061	--	--	0.0001 UP	0.0012	--	0.007	0.032	Pass
Fed	120,000 miles	HDV1 (Federal HD chassis Class 2b GVW 8501-10000)	NOX	0.09	--	--	0.04 UP	0.06	--	0.2	0.2	Pass
Fed	120,000 miles	HDV1 (Federal HD chassis Class 2b GVW 8501-10000)	PM	0.004	--	--	0 UP	0.008	--	0.01	0.02	Pass
CA	120,000 miles	California LEV-II ULEV	CO	0.27	--	--	0 UP	0	--	0.3	6.4	Pass
CA	120,000 miles	California LEV-II ULEV	HCHO	0.0061	--	--	0.0001 UP	0.0012	--	0.007	0.016	Pass
CA	120,000 miles	California LEV-II ULEV	NMOG	0.0141	--	--	0.001 UP	0.0298	--	0.045	0.143	Pass
CA	120,000 miles	California LEV-II ULEV	NOX	0.09	--	--	0.04 UP	0.06	--	0.2	0.2	Pass
CA	120,000 miles	California LEV-II ULEV	PM	0.004	--	--	0 UP	0.008	--	0.01	0.06	Pass

NOTE: For Non-charge depleting tests, the Rounded Result for CO2 Emission name is a Verify-calculated value.

Certification Summary Information Report

Test Group	FFMXD06.761B	**Evaporative/Refueling Family**	N/A
Test #	**FFMX91002105**	**Test Procedure**	**2 - CVS 75 and later (w/o can. load)**
Exhaust Test # for this Evap Test	N/A	**Test Fuel Type**	19 - Federal Cert Diesel 7-15 PPM Sulfur
Test Date	02/05/2014	**Fuel**	Diesel
Vehicle Class	HDV1 (Federal HD chassis Class 2b GVW 8501-10000), MDV6 (Cal. LEV 2/3 MDV GVW 8501-10000)	**DF Type**	Mfr. Determined
Verify Test Lab ID	--		

Test Results

Test Result Name	Unrounded Test Result	Verify Calculated FE MPG Equivalent Value
Bag 1 Carbon Dioxide	748.7596529	--
Bag 1 Fuel Economy	13.544036	--
Bag 2 Carbon Dioxide	686.0357112	--
Bag 2 Fuel Economy	14.8309043	--
Bag 3 Carbon Dioxide	631.9202476	--
Bag 3 Fuel Economy	16.100416	--
CH4 - Methane	0.0107115	--
Carbon Monoxide	0.3177302	--
Drive Trace Absolute Speed Change Rating	-1.11067	--
Drive Trace Energy Economy Rating	-1.252724	--
Drive Trace Inertia Work Ratio Rating	-1.501969	--
Manufacturer Fuel Economy	14.863802	--
Nitrogen Oxide	0.1026357	--
Nitrous Oxide	0.01	--
Non-methane Hydrocarbon	0.0229076	--
Non-methane organic gas (California)	0.0229076	--
Particulate Matter	0.0002514	--
Total Hydrocarbon	0.0328527	--

Test Result Name	Unrounded Test Result	Verify Calculated CREE/OPT-CREE
Carbon-Related Exhaust Emissions	0	685
Optional Carbon-Related Exhaust Emissions	0	688

Test Result Name	Unrounded Test Result	Verify Calculated CO2
Carbon dioxide	684.1793666	--

Manufacturer Test Comments TC This test has particulate results.TC N2O , CREE, and OPT-CREE set to default valuesTC (NMOG=NMHC)

Certification Summary Information Report

Test Group FFMXD06.761B **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	HDV1 (Federal HD chassis Class 2b GVW 8501-10000)	CO	0.32	--	--	0 UP	0	--	0.3	7.3	Pass
Fed	120,000 miles	HDV1 (Federal HD chassis Class 2b GVW 8501-10000)	CO2	685	--	--	0 UP	0	--	685	--	--
Fed	120,000 miles	HDV1 (Federal HD chassis Class 2b GVW 8501-10000)	HC-NM	0.0229	--	--	0.001 UP	0.0298	--	0.054	0.195	Pass
Fed	120,000 miles	HDV1 (Federal HD chassis Class 2b GVW 8501-10000)	NOX	0.10	--	--	0.04 UP	0.06	--	0.2	0.2	Pass
Fed	120,000 miles	HDV1 (Federal HD chassis Class 2b GVW 8501-10000)	PM	0.000	--	--	0 UP	0.008	--	0.01	0.02	Pass
CA	120,000 miles	California LEV-II ULEV	CO	0.32	--	--	0 UP	0	--	0.3	6.4	Pass
CA	120,000 miles	California LEV-II ULEV	NMOG	0.0229	--	--	0.001 UP	0.0298	--	0.054	0.143	Pass
CA	120,000 miles	California LEV-II ULEV	NOX	0.10	--	--	0.04 UP	0.06	--	0.2	0.2	Pass
CA	120,000 miles	California LEV-II ULEV	PM	0.000	--	--	0 UP	0.008	--	0.01	0.06	Pass

NOTE: For Non-charge depleting tests, the Rounded Result for CO2 Emission name is a Verify-calculated value.

Certification Summary Information Report

Test Group	FFMXD06.761B	**Evaporative/Refueling Family**	N/A
Test #	**FFMX91002107**	**Test Procedure**	**3 - HWFE**
Exhaust Test # for this Evap Test	N/A	**Test Fuel Type**	19 - Federal Cert Diesel 7-15 PPM Sulfur
Test Date	02/05/2014	**Fuel**	Diesel
Vehicle Class	MDV6 (Cal. LEV 2/3 MDV GVW 8501-10000)	**DF Type**	Mfr. Determined
Verify Test Lab ID	--		

Test Results

Test Result Name	Unrounded Test Result	Verify Calculated FE MPG Equivalent Value
CH4 - Methane	0.0034373	--
Carbon Monoxide	0.0164762	--
Drive Trace Absolute Speed Change Rating	-1.717157	--
Drive Trace Energy Economy Rating	-1.07198	--
Drive Trace Inertia Work Ratio Rating	-2.412105	--
Manufacturer Fuel Economy	22.7403601	--
Nitrogen Oxide	0.043006	--
Nitrous Oxide	0.01	--
Non-methane Hydrocarbon	0	--
Non-methane organic gas (California)	0	--
Total Hydrocarbon	0.0021762	--

Test Result Name	Unrounded Test Result	Verify Calculated CREE/OPT-CREE
Carbon-Related Exhaust Emissions	0	447
Optional Carbon-Related Exhaust Emissions	0	450

Test Result Name	Unrounded Test Result	Verify Calculated CO2
Carbon dioxide	447.4457918	--

Manufacturer Test Comments TC N2O , CREE, and OPT-CREE set to default valuesTC (NMOG=NMHC)

Certification Region	Useful Life	Standard Level	Emission Name	Rounded Result	RAF	NMOG/NMHC Ratio	Diesel Adjustment Factor	Add DF	Mult DF	Certification Level	Standard	Pass/Fail
CA	120,000 miles	California LEV-II ULEV	NOX	0.04	--	--	0.04 UP	0.06	--	0.1	0.4	Pass

Test Group	FFMXD06.761B	**Evaporative/Refueling Family**	N/A

Consolidated List of Standards

Exhaust Standards

Cert Region	California + CAA Section 177 states	**Cert/In-Use Code**	Cert
Vehicle Class	MDV6 (Cal. LEV 2/3 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	-0.02	--	0	6.4
120,000 miles	HCHO	--	--	--	0.0001	0	--	0.0012	0.016
120,000 miles	NMOG	--	--	--	0.001	-0.02	--	0.0298	0.143
120,000 miles	NOX	--	--	--	0.04	-0.61	--	0.06	0.2
120,000 miles	PM	--	--	--	0	0	--	0.008	0.06

Cert Region	Federal	**Cert/In-Use Code**	Cert
Vehicle Class	HDV1 (Federal HD chassis Class 2b GVW 8501-10000)	**Standard Level**	HDV1 (Federal HD chassis Class 2b GVW 8501-10000)
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	-0.02	--	0	7.3
120,000 miles	CO2	--	--	--	0	0	--	0	999
120,000 miles	HC-NM	--	--	--	0.001	-0.02	--	0.0298	0.195
120,000 miles	HCHO	--	--	--	0.0001	0	--	0.0012	0.032
120,000 miles	NOX	--	--	--	0.04	-0.61	--	0.06	0.2
120,000 miles	PM	--	--	--	0	0	--	0.008	0.02

Cert Region	California + CAA Section 177 states	**Cert/In-Use Code**	Cert
Vehicle Class	MDV6 (Cal. LEV 2/3 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	--	--	--	0.04	-0.61	--	0.06	0.4

Certification Summary Information Report

Test Group	FFMXD06.761B	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	MFR FE	Manufacturer Fuel Economy
CO	Carbon Monoxide	HC	Hydrocarbon for Running Loss and ORVR
CO2	Carbon dioxide	METHANE	CH4 - Methane
CREE	Carbon-Related Exhaust Emissions	METHANOL	CH3OH - Methanol
OPT-CREE	Optional Carbon-Related Exhaust Emissions	N2O	Nitrous Oxide
NOX	Nitrogen Oxide	SPITBACK	Spitback Hydrocarbon in grams
PM	Particulate Matter	AMP-HRS	Integrated Amp-hours
PM-COMP	SFTP Composite Particulate Matter	START-SOC	System Start State of Charge Watt-hours
HC-NM	Non-methane Hydrocarbon	END-SOC	System End State of Charge Watt-hours
OMHCE	Organic material Hydrocarbon Equivalent	ACT-DISTANCE	Actual Distance Driven (miles)
OMNMHCE	Organic material non-methane HC equivalent	AS-VOLT	Average System Voltage
NMOG	Non-methane organic gas (California)	CO2 BAG 1	Bag 1 Carbon Dioxide
HCHO	Formaldehyde	CO2 BAG 2	Bag 2 Carbon Dioxide
H3C2HO	Acetaldehyde	CO2 BAG 3	Bag 3 Carbon Dioxide
HC-NM+NOX	SFTP Non-methane Hydrocarbon + Nitrogen Oxides for US06 or SC03	CO2 BAG 4	Bag 4 Carbon Dioxide
HC-NM+NOX-COMP	SFTP Composite Non-methane Hydrocarbon + Nitrogen Oxides	NMOG+NOX	Non-methane organic gases plus Nitrogen Oxides
CO-COMP	SFTP Composite Carbon Monoxide	NMOG+NOX-COMP	SFTP Composite Non-methane Organic Gases + Nitrogen Oxides
ETHANOL	C2H5OH - Ethanol	DT-IWRR	Drive Trace Inertia Work Ratio Rating
FE BAG 1	Bag 1 Fuel Economy	DT-ASCR	Drive Trace Absolute Speed Change Rating
FE BAG 2	Bag 2 Fuel Economy	DT-EER	Drive Trace Energy Economy Rating
FE BAG 3	Bag 3 Fuel Economy	COMB-CREE	Combined Carbon-Related Exhaust Emissions
FE BAG 4	Bag 4 Fuel Economy	COMB-OPT-CREE	Combined Optional Carbon-Related Exhaust Emissions

Certification Region			
CA	California + CAA Section 177 states	FA	Federal

Exhaust Emission Standard Level			
B1	Federal Tier 2 Bin 1	L2SULEV30	California LEV-II SULEV30
B2	Federal Tier 2 Bin 2	L2LEV395	California LEV-II LEV395
B3	Federal Tier 2 Bin 3	L2ULEV340	California LEV-II ULEV340
B4	Federal Tier 2 Bin 4	L2LEV630	California LEV-II LEV630
B5	Federal Tier 2 Bin 5	L2ULEV570	California LEV-II ULEV570
B6	Federal Tier 2 Bin 6	L3LEV160	California LEV-III LEV160
B7	Federal Tier 2 Bin 7	L3ULEV125	California LEV-III ULEV125
B8	Federal Tier 2 Bin 8	L3ULEV70	California LEV-III ULEV70

Certification Summary Information Report

Test Group	FFMXD06.761B	Evaporative/Refueling Family	N/A
B9	Federal Tier 2 Bin 9	L3ULEV50	California LEV-III ULEV50
B10	Federal Tier 2 Bin 10	L3SULEV30	California LEV-III SULEV30
B11	Federal Tier 2 Bin 11	L3SULEV20	California LEV-III SULEV20
HDV1	HDV1 (Federal HD chassis Class 2b GVW 8501-10000)	L3LEV395	California LEV-III LEV395
HDV2	HDV2 (Federal HD chassis Class 3 GVW 10001-14000)	L3ULEV340	California LEV-III ULEV340
L2	California LEV-II LEV	L3ULEV250	California LEV-III ULEV250
L2OP	California LEV-II LEV Optional	L3ULEV200	California LEV-III ULEV200
U2	California LEV-II ULEV	L3SULEV170	California LEV-III SULEV170
S2	California LEV-II SULEV	L3SULEV150	California LEV-III SULEV150
ZEV	California ZEV	L3LEV630	California LEV-III LEV630
OT	Other	L3ULEV570	California LEV-III ULEV570
T1	Federal Tier 1	L3ULEV400	California LEV-III ULEV400
PZEV	California PZEV	L3ULEV270	California LEV-III ULEV270
L2LEV160	California LEV-II LEV160	L3SULEV230	California LEV-III SULEV230
L2ULEV125	California LEV-II ULEV125	L3SULEV200	California LEV-III SULEV200
Transmission Type Code			
AMS	Automated Manual- Selectable (e.g. Automated Manual with paddles)	M	Manual
A	Automatic	OT	Other
AM	Automated Manual	SA	Semi-Automatic
CVT	Continuously Variable	SCV	Selectable Continuously Variable (e.g. CVT with paddles)
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.

ED_002078G_00021584-00022

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_00021584-00023

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: F-Series Super Duty Diesel

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)	440 hp @ 2800 rpm
SAE net HP @ RPM (prem fuel)	
SAE net HP @ RPM (prem fuel)	
SAE net torque ft-lb @ RPM (prem fuel)	860 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) Cam Phase – Computer Controlled	no VCT
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, SCR, DPF
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

Test Group: FFMXD06.761B
Issued: January 10, 2014

* - VECI Label Content

12.00.02.00 Calibration Descriptions - FFMXD06.761B

Exhaust Calibration	Application	Transmission	Leak Check	Vehicle
FFA17A0505	50s	6R140	n/a	F250/350 wide frame
FFA17A0506	50s	6R140	n/a	F250/350 wide frame
FFA17A0507	50s	6R140	n/a	F250/350 wide frame
FFA17A0508	50s	6R140	n/a	F250/350 wide frame
FFA17A0510	50s	6R140	n/a	F250/350 wide frame
FFA17A0511	50s	6R140	n/a	F250/350 wide frame
FFA17A0512	50s	6R140	n/a	F250/350 wide frame
FFA17A0520	50s	6R140	n/a	F250/350 wide frame
FFA17A0521	50s	6R140	n/a	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	119.9 mg/stroke @ max power	
Fuel Pressure Reg	0 - 2000 bar (30,000 psi)	
Crankcase CCV Valve	orifice	0-205 Liters/min
EGR valve	0 - 130 kg/hr	
High Temp Thermostat (2)	Start to Open: 88ºC (1) Start to Open: 90ºC (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 16.05.

2015 MY 6.7L Super Duty
Chassis Dynamometer Exhaust Emissions Parts List
UNDER 10K

Engine Family(ies)	Certification Level	Calibration(s)	w/PCM Assembly Part #	TCM
FFMXD06.761B	Initial	FFA17A0505	(P473) PFC3A–12A650–LB	PFC3A-12B565-BB
FFMXD06.761B	Initial	FFA17A0506	(P473) PFC3A–12A650–LC	PFC3A-12B565-BC
FFMXD06.761B	RC01-002	FFA17A0507	(P473) PFC3A–12A650–LD	PFC3A-12B565-BD
FFMXD06.761B	RC02-003	FFA17A0508	(P473) PFC3A–12A650–LE	PFC3A-12B565-BE
FFMXD06.761B	RC04-005	FFA17A0510	(P473) PFC3A–12A650–LF	PFC3A-12B565-BF
FFMXD06.761B	RC05-006	FFA17A0511	(P473) PFC3A–12A650–LG	PFC3A-12B565-BF
FFMXD06.761B	RC06-007	FFA17A0512	(P473) PFC3A–12A650–LH	PFC3A-12B565-BF
FFMXD06.761B	RC07-009	FFA17A0520	(P473) PFC3A–12A650–BMA	PFC3A-12B565-FA
FFMXD06.761B	RC07-010	FFA17A0521	(P473) PFC3A–12A650–BMB	PFC3A-12B565-FA

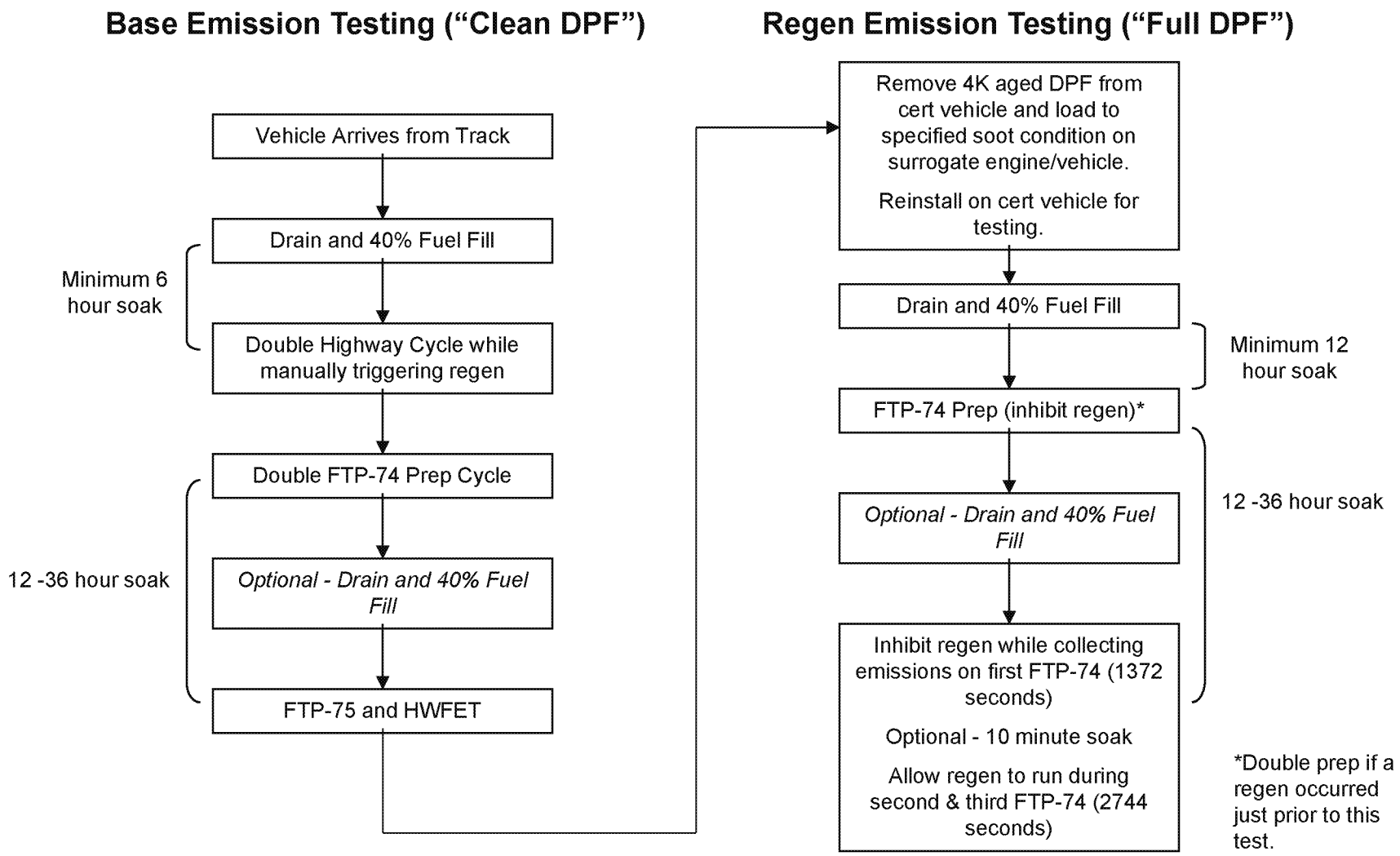
---------- All Other Exhaust Emission Parts ---------

Part Name (Quantity if more than 1)	Part Number
Catalyst (DPF Assembly)	DC34-5H240-AD
	FC34-5H240-AA
	FC34-5H240-AB
Camshaft Position Sensor	BC3Q-12K073-AA
Crankshaft Position Sensor	BC3Q-6C315-CA
Oil Separator	BC3Q-6A785-ED
	FC3Q-6A785-AC
EGR Vacuum Solenoid Valve	BC3Q-9F454-DA
EGR Cooler Bypass	DC3Q-9U433-AB
EGR Coolant Temp. Sensor	BC3A-12B591-BB
	AC3A-12B591-AC
	AC3A-12B591-BC
EGR Inlet Tube	FC3Q-9E469-AA
Fuel Injector (8)	FC3Q-9K546-AA
Fuel Volume Control Valve	BC3Q-9J307-AA
Low Pressure Fuel & Temperature Sensor	FC3Q-9G756-AA
High Fuel Rail Pressure Sensor	BC3Q-9F838-AA
Fuel Rail Pressure Sensor (part of Rail Assy)	BC3Q-9D280-BD
	BC3Q-9D280-AC
Fuel Pressure Regulator Control	BC3Q-9C968-AA
High Pressure Fuel Pump	FC3Q–9B395-AA
Mass Air Flow Sensor	BC31-12B579-AA
Manifold Absolute Pressure Sensor (MAP)	BC3Q-9F479-AD
	BC3Q-9F479-AC
Feedgas NOx Sensor	DC3A-5J299-CC
Tailpipe NOx Sensor	DC3A-5J299-DC
Feedgas NOx Control Module	DC3A-5K202-AC
Tailpipe NOx Control Module	DC3A-5L234-AA
Electric Throttle Body	BC3Q-9F991-DA
DSL Part Filter Pressure Inlet	BC3A-5H295-AG
	BC3A-5H295-BD
Urea Injector	AL3E-5J281-AC
Urea Supply Module (1)	BC34-5J229-AG
Var. Geo. Turbo Charge Control (VGTC)	FC3Q-9G438-AC
Glow Plug	BC3Q-6M090-CA
Glow Plug Control Module	FC3A-12B533-AA

Test Group: FFMXD06.761B 12.00.03.00
Issued: January 10, 2014
Revised: 3/5/14, 3/31/14, 6/3/14, 7/31/14, 10/14/14, 12/5/14

Engine Coolant Temp. Sensor (ECT)	3F1A-12A648-AB
Intake Air Temperature Sensor (IAT)	4R8Q-12A697-BB
Thermostat	BC3Q-8575-CD
Sensor& Mod Asy Exh Prtclt	FC34-5L239-AB
	FC34-5L239-AC
Air Cleaner Assembly	CC34-9600-AC

Diesel Test Process Revision



12.00.04.00

Test Group: FFMXD06.761B
Issued: 1/16/2014
Revised:

2015 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	DDDA0_P4_15MY_U10k_DF_v5	FFA17A0505
Fuel Tank Code	TY	TS
Catalyst Code	*	*
Exhaust Control System	TC/DFI/CAC/EGR-C/OC/ PTOX/SCR-U/NOXS	TC/DFI/CAC/EGR-C/OC/ PTOX/SCR-U/NOXS
Model	F350 4x4 SRW	F-350 4x4 Crew Cab SRW (simulating F-350 4x4 Box Delete SRW)
Transmission	Auto-6	Auto-6
Shift Schedule	N/A	N/A
Equivalent Test Weight	9000 lbs	9500 lbs
THP/DPA	f_0=59.11, f_1=1.7709, f_2=0.03404	f_0=63.1, f_1=1.7856 f_2=0.10730
Axle Ratio	3.73	3.55
N/V Ratio - RPM/MPH		25.1
Tires	LT245/75R17	LT275/70R18

ACTUAL TEST VEHICLES

Model Year	2015	2015
Engine Family	FFMXD06.761B	FFMXD06.761B
Vehicle ID No	FE41-6.7-442	FFA1-6.7-J-600
Configuration Number	NA	0

* See Section 16

Calibration and Hardware Revision Summary

FFA17A0505 to FFA17A0506
This running change introduces the following calibration updates:

Old Calibration	New Calibration
FFA17A05005	FFA17A0506

The FFA17A0506 ("R06") calibration change includes engine, engine OBD-II, and transmission calibration actions. Emissions are unaffected by these changes.

The following engine calibration changes were made:

- Torque Monitor - Decreased MoFPTO debounce from 4 sec to 2.
- Idle Torque Monitor - RngMod cal change to enable OBD idle torque monitor.
- Speed Control - Bug fix for proper speed control (cruise)
- Idle Speed Control - Updates to injector quantity correction for idle speed control robustness.
- Torque Monitor - Torque monitor changes to reflect impact of the other changes described in this release.
- Fuel Balance Control (FBC) - Limit FBC operation to 2900 rpm and below.
- Throttle Control - Removed offset learning as required by new OBD monitor (throttle learn monitor).
- DPF Regeneration - Injection quantity and timing changes for regen combustion robustness.

This calibration contains the following OBD-II changes:

- Change to charge air cooler plausibility check (P026A) to improve transient off-cycle robustness with new EGR cooler routing
- Changes to engine brake cluster display in the event of FMEM action to inhibit engine brake operation
- Revisions to thermostat monitor (P0128) for 2015 MY hardware
- New alternate monitor for overboost (P259F)
- Change to monitor for loss of communication with PM sensor (U02A3) to set debounce longer than general CAN failure monitor debounce
- Change to disable CAN communication faults to PM sensor (U02A3) in key-off
- Change to disable unneeded EGR cooler monitor (P24A5)
- Change to disable monitor for SCR heat maintenance (P22FF) in PTO mode and under low engine load in response to field issues seen
- Change to disable monitor for correct CALID from PM sensor module
- Change to disable PM sensor monitors in key-off condition
- Change to disable unneeded monitor for correct sensitivity factor from PM sensor (U04A4)
- Change to move monitors of incorrect NOx sensor mounted (P2201, P229F) from immediate MIL to non-MIL
- Change to add FMEM to disable PM sensor faults when failure of input to PM sensor detected
- Change to add FMEM to disable new underboost monitor (P0299) when airpath sensor faults are detected
- FMEM change to display correct "reduced engine power" message due to change in cluster SW
- Change to add FMEM to disable engine brake function when airpath fault detected
- Change to disable non-robust monitor for PM sensor integrity (P24AF)
- Change to run the PM sensor-based DPF leakage monitor (P2002) only once per drive cycle
- Changes to mode $09 to reflect new EGR cooler monitor (P245A) used with EGR cooling on high temp loop and to add FMEM to disable denominator updates when monitors are reporting as faulted
- Change to threshold to detect a failed DOC for intrusive DOC monitor (P0420) for U10K only (different logic used for O10K P0420)
- Revisions to mode $06 reporting to account for different airpath monitor usage and PM-sensor based DPF leakage monitor in MY15
- Revisions to PM sensor temperature plausibility monitor (P24C7) to expand thresholds in response to codes set in development fleet

- Reductions in the allowed speed/fueling operations range to MY13 levels for fuel balancing control (FBC) (P0263, P0266, P0269, P0272, P0275, P0278, P0281, P2084) in reponse to codes set in development fleet
- Reduction in fuel mass observer (FMO) monitor convergence time (P0170) to allow faster adaption of applied FMO
- Changes to KOEO/KOER in response to MY15 HW changes
- Changes to mode $01 reporting in response to MY15 HW changes
- Changes to the continuous torque monitor (P061A) in response to base group torque to fuel changes
- Change to enable 4-result averaging in DPF leakage monitor (P2002)
- Feedgas soot model improvements for DPF leakage monitor (P2002)
- Increase in delay time before PM sensor activation after vehicle start for sensor protection
- Change to low DEF inducement strategy to limit speed to 5 mph in final stage of warning chain
- Revisions to non-MIL T3 rise diagnostic (P041B) to improve robustness
- Revisions to feedgas NOx plausibility monitor (P2201) for MY15 HW
- New monitor for underboost (P0299)
- New monitor for success of PM sensor regeneration (P24D1)

This calibration contains the following transmission calibration changes:

- Improvements to rolling power off N-2M engagements @ approx. 10mph
- Slow down adaptive learning on engagements when initial slip time is too short (firm) to avoid adaptive hunting (into both D and R)
- Improve Change of mind performance on R-N-D engagements
- Increase the backout inhibit limits while in Off-Road mode (engine brake on/Tow Haul off)
- Make grade braking 4-3 & 3-2 downshifts easier to activate while in Off-Road & Tow Haul mode (PVP drive want)

Reference W.P. 03.14.01-5978

Vehicle Description Report

Application: 50 ST

Test Group: FFMXD06.761B

ID Number	5259537	5259539	5259538	5259540	5259513	5259515	5259514	5259516
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505
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	7487	7487	7487	7487	7314	7314	7314	7314
LVW - ETW	8000	8000	8000	8000	7500	7500	7500	7500
Loaded Weight	7787	7787	7787	7787	7614	7614	7614	7614
ALVW - ETW	8500	8500	8500	8500	8500	8500	8500	8500
Adj. Loaded Weight	8694	8694	8744	8744	8607	8607	8657	8657
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	26	26.4	26	26.4	26	26.4	26
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: FFMXD06.761B

ID Number	5259567	5259569	5259568	5259570	5259493	5259489	5259494	5259490
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505
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	8742	8742	8742	8742	6704	6704	6704	6704
LVW - ETW	9000	9000	9000	9000	7000	7000	7000	7000
Loaded Weight	9042	9042	9042	9042	7004	7004	7004	7004
ALVW - ETW	9500	9500	9500	9500	8500	8500	8500	8500
Adj. Loaded Weight	9321	9321	9371	9371	8302	8302	8352	8352
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	26	26.4	26	26	26.4	26	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: FFMXD06.761B

ID Number	5259549	5259551	5259554	5259550	5259501	5259509	5259510	5259502
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505
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 DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	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	7959	7959	7959	7959	7259	7259	7259	7259
LVW - ETW	8500	8500	8500	8500	7500	7500	7500	7500
Loaded Weight	8259	8259	8259	8259	7559	7559	7559	7559
ALVW - ETW	9000	9000	9000	9000	8500	8500	8500	8500
Adj. Loaded Weight	8930	8930	8980	8980	8580	8580	8630	8630
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	26	26	26.4	26.4	26	26	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: FFMXD06.761B

ID Number	5259505	5259503	5259504	5259506	5259562	5259565	5259561	5259566
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505
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	7096	7096	7096	7096	8514	8514	8514	8514
LVW - ETW	7500	7500	7500	7500	9000	9000	9000	9000
Loaded Weight	7396	7396	7396	7396	8814	8814	8814	8814
ALVW - ETW	8500	8500	8500	8500	9000	9000	9500	9500
Adj. Loaded Weight	8498	8498	8548	8548	9207	9207	9257	9257
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	26	26.4	26.4	26	26.4	26	26.4	26
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: FFMXD06.761B

ID Number	5259434	5259423	5259425	5259424	5259426	5259433	5259415	5259385
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505
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	7980	7980	7980	7980	7980	7980	7766	7766
LVW - ETW	8500	8500	8500	8500	8500	8500	8000	8000
Loaded Weight	8280	8280	8280	8280	8280	8280	8066	8066
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	8940	8940	8940	8990	8990	8990	8833	8833
GVWR	9900	9900	9900	10000	10000	10000	9900	9900
Min Axle Ratio	3.55	3.31	3.31	3.31	3.31	3.55	3.55	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	24.1	24.5	23.4	24.5	23.4	24.1	24.1	23.4
Max N/V Ratio	24.1	26.4	26	26.4	26	24.1	24.1	26
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	LT275/65R20	LT275/65R18
Max Tire Size	LT275/65R20	LT265/70R17	LT275/70R18	LT265/70R17	LT275/70R18	LT275/65R20	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: FFMXD06.761B

ID Number	5259387	5259386	5259388	5259414	5259468	5259465	5259466	5259467
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505
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	7766	7766	7766	7766	9235	9235	9235	9235
LVW - ETW	8000	8000	8000	8000	9500	9500	9500	9500
Loaded Weight	8066	8066	8066	8066	9535	9535	9535	9535
ALVW - ETW	9000	9000	9000	9000	9500	9500	9500	9500
Adj. Loaded Weight	8833	8883	8883	8883	9568	9568	9618	9618
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	24.5	24.5	23.4	24.1	23.4	24.5	24.5	23.4
Max N/V Ratio	26.4	26.4	26	24.1	26	26.4	26.4	26
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	LT245/75R17	LT275/65R18	LT275/65R20	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	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: FFMXD06.761B

ID Number	5259355	5259351	5259359	5259354	5259352	5259367	5259444	5259443
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505
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 DELETE	REGULAR CAB BOX DELETE
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	7215	7215	7215	7215	7215	7215	8470	8470
LVW - ETW	7500	7500	7500	7500	7500	7500	9000	9000
Loaded Weight	7515	7515	7515	7515	7515	7515	8770	8770
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8558	8558	8558	8608	8608	8608	9185	9185
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	24.1	23.4	24.5	24.1	23.4	24.5
Max N/V Ratio	26	26.4	24.1	26	26.4	24.1	26	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: FFMXD06.761B

ID Number	5259442	5259441	5259369	5259371	5259410	5259382	5259412	5259370
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505
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 DELETE	REGULAR CAB BOX DELETE	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	8470	8470	7756	7756	7756	7756	7756	7756
LVW - ETW	9000	9000	8000	8000	8000	8000	8000	8000
Loaded Weight	8770	8770	8056	8056	8056	8056	8056	8056
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9235	9235	8828	8828	8828	8878	8878	8878
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	24.5	23.4	23.4	24.5	24.1	23.4	24.1	24.5
Max N/V Ratio	26.4	26	26	26.4	24.1	26	24.1	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	LT275/65R20	LT275/65R18	LT275/65R20	LT245/75R17
Max Tire Size	LT265/70R17	LT275/70R18	LT275/70R18	LT265/70R17	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: FFMXD06.761B

ID Number	5259395	5259375	5259373	5259374	5259394	5259372	5259459	5259460
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505
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	7541	7541	7541	7541	7541	7541	9011	9011
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	7841	7841	7841	7841	7841	7841	9311	9311
ALVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Adj. Loaded Weight	8720	8720	8720	8770	8770	8770	9456	9456
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	24.1	23.4	24.5	23.4	24.1	24.5	24.5	23.4
Max N/V Ratio	24.1	26	26.4	26	24.1	26.4	26.4	26
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: FFMXD06.761B

ID Number	5259458	5259457	5259896	5259894	5259898	5259895	5259842	5259844
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505
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	9011	9011	7516	7516	7516	7516	7343	7343
LVW - ETW	9500	9500	8000	8000	8000	8000	7500	7500
Loaded Weight	9311	9311	7816	7816	7816	7816	7643	7643
ALVW - ETW	9500	9500	8500	8500	9000	9000	8500	8500
Adj. Loaded Weight	9506	9506	8708	8708	8758	8758	8622	8622
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	26	26.4	26	26	26.4	26.4	26
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: FFMXD06.761B

ID Number	5259845	5259843	5259945	5259941	5259940	5259942	5259819	5259831
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505
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	7343	7343	8771	8771	8771	8771	6770	6770
LVW - ETW	7500	7500	9000	9000	9000	9000	7000	7000
Loaded Weight	7643	7643	9071	9071	9071	9071	7070	7070
ALVW - ETW	8500	8500	9500	9500	9500	9500	8500	8500
Adj. Loaded Weight	8672	8672	9336	9336	9386	9386	8335	8335
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	24.2	24.5	24.2	24.5	24.2	26
Max N/V Ratio	26	26.4	26	26.4	26	26.4	26.4	26
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	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: FFMXD06.761B

ID Number	5259830	5259820	5259916	5259921	5259917	5259920	5259838	5259840
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505
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 DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	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	6770	6770	8025	8025	8025	8025	7286	7286
LVW - ETW	7000	7000	8500	8500	8500	8500	7500	7500
Loaded Weight	7070	7070	8325	8325	8325	8325	7586	7586
ALVW - ETW	8500	8500	9000	9000	9000	9000	8500	8500
Adj. Loaded Weight	8385	8385	8962	8962	9012	9012	8593	8593
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	26	24.2	24.5	24.2	24.5	24.2	24.2	24.5
Max N/V Ratio	26	26.4	26.4	26	26.4	26	26	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	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: FFMXD06.761B

ID Number	5259839	5259837	5259850	5259848	5259849	5259853	5259934	5259939
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505
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	7286	7286	7154	7154	7154	7154	8541	8541
LVW - ETW	7500	7500	7500	7500	7500	7500	9000	9000
Loaded Weight	7586	7586	7454	7454	7454	7454	8841	8841
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8643	8643	8527	8527	8577	8577	9220	9220
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	26	26.4	26.4	26	26.4	26	26.4	26
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: FFMXD06.761B

ID Number	5259935	5259937	5259706	5259721	5259709	5259711	5259722	5259708
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505
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	8541	8541	8025	8025	8025	8025	8025	8025
LVW - ETW	9000	9000	8500	8500	8500	8500	8500	8500
Loaded Weight	8841	8841	8325	8325	8325	8325	8325	8325
ALVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9270	9270	8962	8962	8962	9012	9012	9012
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	24.5	24.1	23.4	24.5	24.1	23.4
Max N/V Ratio	26.4	26	26.4	24.1	26	26.4	24.1	26
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	LT245/75R17	LT275/65R20	LT275/65R18
Max Tire Size	LT265/70R17	LT275/65R18	LT265/70R17	LT275/65R20	LT275/70R18	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: FFMXD06.761B

ID Number	5259630	5259670	5259615	5259671	5259633	5259631	5259772	5259776
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505
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	7825	7825	7825	7825	7825	7825	9280	9280
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	8125	8125	8125	8125	8125	8125	9580	9580
ALVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Adj. Loaded Weight	8862	8862	8862	8912	8912	8912	9590	9590
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	24.1	23.4	24.1	23.4	24.5	24.5	23.4
Max N/V Ratio	26.4	24.1	26	24.1	26	26.4	26.4	26
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: FFMXD06.761B

ID Number	5259773	5259775	5259585	5259599	5259586	5259602	5259754	5259739
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505
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 DELETE	REGULAR CAB BOX DELETE
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	9280	9280	7291	7291	7291	7291	8546	8546
LVW - ETW	9500	9500	7500	7500	7500	7500	9000	9000
Loaded Weight	9580	9580	7591	7591	7591	7591	8846	8846
ALVW - ETW	9500	9500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	9640	9640	8596	8596	8646	8646	9223	9223
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	23.4	24.5	23.4	24.1	23.4	24.1	25.1	23.4
Max N/V Ratio	26	26.4	26.4	26	26.4	26	26	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	LT275/70R18	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: FFMXD06.761B

ID Number	5259753	5259738	5259616	5259618	5259660	5259621	5259617	5259661
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505
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 DELETE	REGULAR CAB BOX DELETE	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	8546	8546	7793	7793	7793	7793	7793	7793
LVW - ETW	9000	9000	8000	8000	8000	8000	8000	8000
Loaded Weight	8846	8846	8093	8093	8093	8093	8093	8093
ALVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9273	9273	8846	8846	8846	8896	8896	8896
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	24.1	24.5	23.4	24.1
Max N/V Ratio	26	26.4	26.4	26	24.1	26.4	26	24.1
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: FFMXD06.761B

ID Number	5259624	5259680	5259626	5259625	5259623	5259681	5259768	5259764
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505	FFA17A0505
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	7607	7607	7607	7607	7607	7607	9048	9048
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	7907	7907	7907	7907	7907	7907	9348	9348
ALVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Adj. Loaded Weight	8754	8754	8754	8804	8804	8804	9474	9474
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	24.1	23.4	23.4	24.5	24.1	23.4	24.5
Max N/V Ratio	26.4	24.1	26	26	26.4	24.1	26	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: FFMXD06.761B

ID Number	5259767	5259765
Displacement	6.7	6.7
Calibration	FFA17A0505	FFA17A0505
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	9048	9048
LVW - ETW	9500	9500
Loaded Weight	9348	9348
ALVW - ETW	9500	9500
Adj. Loaded Weight	9524	9524
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	26	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: FFMXD06.761B

ID Number	5270108	5270110	5270111	5270109	5270084	5270086	5270087	5270085
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506
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	7487	7487	7487	7487	7314	7314	7314	7314
LVW - ETW	8000	8000	8000	8000	7500	7500	7500	7500
Loaded Weight	7787	7787	7787	7787	7614	7614	7614	7614
ALVW - ETW	8500	8500	8500	8500	8500	8500	8500	8500
Adj. Loaded Weight	8694	8694	8744	8744	8607	8607	8657	8657
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	26	26	26.4	26.4	26	26	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: FFMXD06.761B

ID Number	5270138	5270140	5270141	5270139	5270060	5270064	5270065	5270061
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506
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	8742	8742	8742	8742	6704	6704	6704	6704
LVW - ETW	9000	9000	9000	9000	7000	7000	7000	7000
Loaded Weight	9042	9042	9042	9042	7004	7004	7004	7004
ALVW - ETW	9500	9500	9500	9500	8500	8500	8500	8500
Adj. Loaded Weight	9321	9321	9371	9371	8302	8302	8352	8352
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	26	26	26.4	26.4	26	26	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: FFMXD06.761B

ID Number	5270120	5270122	5270121	5270125	5270080	5270072	5270073	5270081
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506
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 DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	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	7959	7959	7959	7959	7259	7259	7259	7259
LVW - ETW	8500	8500	8500	8500	7500	7500	7500	7500
Loaded Weight	8259	8259	8259	8259	7559	7559	7559	7559
ALVW - ETW	9000	9000	9000	9000	8500	8500	8500	8500
Adj. Loaded Weight	8930	8930	8980	8980	8580	8580	8630	8630
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	26	26.4	26	26	26.4	26.4	26
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: FFMXD06.761B

ID Number	5270076	5270074	5270077	5270075	5270133	5270136	5270137	5270132
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506
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	7096	7096	7096	7096	8514	8514	8514	8514
LVW - ETW	7500	7500	7500	7500	9000	9000	9000	9000
Loaded Weight	7396	7396	7396	7396	8814	8814	8814	8814
ALVW - ETW	8500	8500	8500	8500	9000	9000	9500	9500
Adj. Loaded Weight	8498	8498	8548	8548	9207	9207	9257	9257
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	26	26.4	26	26.4	26.4	26	26	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: FFMXD06.761B

ID Number	5269994	5269996	5270005	5269997	5269995	5270004	5269956	5269958
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506
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	7980	7980	7980	7980	7980	7980	7766	7766
LVW - ETW	8500	8500	8500	8500	8500	8500	8000	8000
Loaded Weight	8280	8280	8280	8280	8280	8280	8066	8066
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	8940	8940	8940	8990	8990	8990	8833	8833
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	24.1	23.4	24.5	24.1	23.4	24.5
Max N/V Ratio	26.4	26	24.1	26	26.4	24.1	26	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	LT275/65R20	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/70R18	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: FFMXD06.761B

ID Number	5269986	5269985	5269959	5269957	5270039	5270036	5270038	5270037
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506
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	7766	7766	7766	7766	9235	9235	9235	9235
LVW - ETW	8000	8000	8000	8000	9500	9500	9500	9500
Loaded Weight	8066	8066	8066	8066	9535	9535	9535	9535
ALVW - ETW	9000	9000	9000	9000	9500	9500	9500	9500
Adj. Loaded Weight	8833	8883	8883	8883	9568	9568	9618	9618
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	24.1	24.1	23.4	24.5	23.4	24.5	23.4	24.5
Max N/V Ratio	24.1	24.1	26	26.4	26	26.4	26	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	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17
Max Tire Size	LT275/65R20	LT275/65R20	LT275/70R18	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: FFMXD06.761B

ID Number	5269926	5269922	5269930	5269923	5269938	5269925	5270014	5270015
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506
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 DELETE	REGULAR CAB BOX DELETE
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	7215	7215	7215	7215	7215	7215	8470	8470
LVW - ETW	7500	7500	7500	7500	7500	7500	9000	9000
Loaded Weight	7515	7515	7515	7515	7515	7515	8770	8770
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8558	8558	8558	8608	8608	8608	9185	9185
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	24.1	24.5	24.1	23.4	24.5	23.4
Max N/V Ratio	26	26.4	24.1	26.4	24.1	26	26.4	26
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	LT245/75R17	LT275/65R18
Max Tire Size	LT275/70R18	LT265/70R17	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: FFMXD06.761B

ID Number	5270013	5270012	5269942	5269981	5269940	5269941	5269983	5269953
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506
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 DELETE	REGULAR CAB BOX DELETE	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	8470	8470	7756	7756	7756	7756	7756	7756
LVW - ETW	9000	9000	8000	8000	8000	8000	8000	8000
Loaded Weight	8770	8770	8056	8056	8056	8056	8056	8056
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9235	9235	8828	8828	8828	8878	8878	8878
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	23.4	24.5	24.1	23.4	24.5	24.1	23.4
Max N/V Ratio	26.4	26	26.4	24.1	26	26.4	24.1	26
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	LT245/75R17	LT275/65R20	LT275/65R18
Max Tire Size	LT265/70R17	LT275/70R18	LT265/70R17	LT275/65R20	LT275/70R18	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: FFMXD06.761B

ID Number	5269946	5269944	5269966	5269965	5269945	5269943	5270031	5270030
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506
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	7541	7541	7541	7541	7541	7541	9011	9011
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	7841	7841	7841	7841	7841	7841	9311	9311
ALVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Adj. Loaded Weight	8720	8720	8720	8770	8770	8770	9456	9456
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	24.1	24.1	23.4	24.5	23.4	24.5
Max N/V Ratio	26	26.4	24.1	24.1	26	26.4	26	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: FFMXD06.761B

ID Number	5270028	5270029	5270468	5270466	5270469	5270467	5270415	5270417
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506
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	9011	9011	7516	7516	7516	7516	7343	7343
LVW - ETW	9500	9500	8000	8000	8000	8000	7500	7500
Loaded Weight	9311	9311	7816	7816	7816	7816	7643	7643
ALVW - ETW	9500	9500	8500	8500	9000	9000	8500	8500
Adj. Loaded Weight	9506	9506	8708	8708	8758	8758	8622	8622
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	24.2	24.5	24.5	24.2
Max N/V Ratio	26	26.4	26	26.4	26	26.4	26.4	26
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	LT275/70R18	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: FFMXD06.761B

ID Number	5270416	5270418	5270515	5270513	5270514	5270512	5270392	5270402
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506
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	7343	7343	8771	8771	8771	8771	6770	6770
LVW - ETW	7500	7500	9000	9000	9000	9000	7000	7000
Loaded Weight	7643	7643	9071	9071	9071	9071	7070	7070
ALVW - ETW	8500	8500	9500	9500	9500	9500	8500	8500
Adj. Loaded Weight	8672	8672	9336	9336	9386	9386	8335	8335
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	26
Max N/V Ratio	26.4	26	26.4	26	26.4	26	26.4	26
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: FFMXD06.761B

ID Number	5270403	5270391	5270488	5270489	5270490	5270491	5270409	5270411
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506
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 DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	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	6770	6770	8025	8025	8025	8025	7286	7286
LVW - ETW	7000	7000	8500	8500	8500	8500	7500	7500
Loaded Weight	7070	7070	8325	8325	8325	8325	7586	7586
ALVW - ETW	8500	8500	9000	9000	9000	9000	8500	8500
Adj. Loaded Weight	8385	8385	8962	8962	9012	9012	8593	8593
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	26	24.2	24.2	24.5	24.5	24.2	24.5	24.2
Max N/V Ratio	26	26.4	26	26.4	26.4	26	26.4	26
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: FFMXD06.761B

ID Number	5270414	5270412	5270423	5270421	5270410	5270424	5270510	5270506
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506
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	7286	7286	7154	7154	7154	7154	8541	8541
LVW - ETW	7500	7500	7500	7500	7500	7500	9000	9000
Loaded Weight	7586	7586	7454	7454	7454	7454	8841	8841
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8643	8643	8527	8527	8577	8577	9220	9220
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	24.5	24.2	24.5	24.2
Max N/V Ratio	26.4	26	26	26.4	26.4	26	26.4	26
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: FFMXD06.761B

ID Number	5270508	5270507	5270299	5270277	5270281	5270280	5270278	5270298
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506
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	8541	8541	8025	8025	8025	8025	8025	8025
LVW - ETW	9000	9000	8500	8500	8500	8500	8500	8500
Loaded Weight	8841	8841	8325	8325	8325	8325	8325	8325
ALVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9270	9270	8962	8962	8962	9012	9012	9012
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	24.1	23.4	24.5	24.5	23.4	24.1
Max N/V Ratio	26	26.4	24.1	26	26.4	26.4	26	24.1
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: FFMXD06.761B

ID Number	5270188	5270233	5270186	5270234	5270189	5270193	5270346	5270344
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506
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	7825	7825	7825	7825	7825	7825	9280	9280
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	8125	8125	8125	8125	8125	8125	9580	9580
ALVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Adj. Loaded Weight	8862	8862	8862	8912	8912	8912	9590	9590
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	23.4	24.1	24.5	24.1	23.4	24.5	23.4	24.5
Max N/V Ratio	26	24.1	26.4	24.1	26	26.4	26	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	LT275/65R18	LT245/75R17
Max Tire Size	LT275/70R18	LT275/65R20	LT265/70R17	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: FFMXD06.761B

ID Number	5270345	5270347	5270156	5270171	5270157	5270172	5270323	5270311
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506
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 DELETE	REGULAR CAB BOX DELETE
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	9280	9280	7291	7291	7291	7291	8546	8546
LVW - ETW	9500	9500	7500	7500	7500	7500	9000	9000
Loaded Weight	9580	9580	7591	7591	7591	7591	8846	8846
ALVW - ETW	9500	9500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	9640	9640	8596	8596	8646	8646	9223	9223
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	24.1	23.4	24.1	25.1	23.4
Max N/V Ratio	26.4	26	26.4	26	26.4	26	26	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: FFMXD06.761B

ID Number	5270310	5270326	5270253	5270204	5270202	5270187	5270254	5270205
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506
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 DELETE	REGULAR CAB BOX DELETE	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	8546	8546	7793	7793	7793	7793	7793	7793
LVW - ETW	9000	9000	8000	8000	8000	8000	8000	8000
Loaded Weight	8846	8846	8093	8093	8093	8093	8093	8093
ALVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9273	9273	8846	8846	8846	8896	8896	8896
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.31	3.55	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	25.1	24.1	23.4	24.5	24.5	24.1	23.4
Max N/V Ratio	26.4	26	24.1	26	26.4	26.4	24.1	26
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	LT245/75R17	LT275/65R20	LT275/65R18
Max Tire Size	LT275/70R18	LT275/70R18	LT275/65R20	LT275/70R18	LT265/70R17	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: FFMXD06.761B

ID Number	5270196	5270194	5270243	5270195	5270244	5270197	5270336	5270338
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506	FFA17A0506
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	7607	7607	7607	7607	7607	7607	9048	9048
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	7907	7907	7907	7907	7907	7907	9348	9348
ALVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Adj. Loaded Weight	8754	8754	8754	8804	8804	8804	9474	9474
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	24.1	24.5	24.1	23.4	23.4	24.5
Max N/V Ratio	26	26.4	24.1	26.4	24.1	26	26	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: FFMXD06.761B

ID Number	5270337	5270339
Displacement	6.7	6.7
Calibration	FFA17A0506	FFA17A0506
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	9048	9048
LVW - ETW	9500	9500
Loaded Weight	9348	9348
ALVW - ETW	9500	9500
Adj. Loaded Weight	9524	9524
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	26
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: FFMXD06.761B

ID Number	5271427	5271428	5271429	5271426	5271402	5271404	5271405	5271403
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507
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	7487	7487	7487	7487	7314	7314	7314	7314
LVW - ETW	8000	8000	8000	8000	7500	7500	7500	7500
Loaded Weight	7787	7787	7787	7787	7614	7614	7614	7614
ALVW - ETW	8500	8500	8500	8500	8500	8500	8500	8500
Adj. Loaded Weight	8694	8694	8744	8744	8607	8607	8657	8657
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	26	26	26.4	26	26.4	26.4	26
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: FFMXD06.761B

ID Number	5271459	5271456	5271457	5271458	5271380	5271378	5271381	5271379
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507
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	8742	8742	8742	8742	6704	6704	6704	6704
LVW - ETW	9000	9000	9000	9000	7000	7000	7000	7000
Loaded Weight	9042	9042	9042	9042	7004	7004	7004	7004
ALVW - ETW	9500	9500	9500	9500	8500	8500	8500	8500
Adj. Loaded Weight	9321	9321	9371	9371	8302	8302	8352	8352
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	26	26.4	26	26.4	26	26.4	26	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: FFMXD06.761B

ID Number	5271439	5271440	5271438	5271441	5271396	5271392	5271391	5271400
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507
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 DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	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	7959	7959	7959	7959	7259	7259	7259	7259
LVW - ETW	8500	8500	8500	8500	7500	7500	7500	7500
Loaded Weight	8259	8259	8259	8259	7559	7559	7559	7559
ALVW - ETW	9000	9000	9000	9000	8500	8500	8500	8500
Adj. Loaded Weight	8930	8930	8980	8980	8580	8580	8630	8630
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	26	26.4	26	26	26.4	26.4	26
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: FFMXD06.761B

ID Number	5271390	5271398	5271393	5271399	5271450	5271455	5271452	5271451
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507
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	7096	7096	7096	7096	8514	8514	8514	8514
LVW - ETW	7500	7500	7500	7500	9000	9000	9000	9000
Loaded Weight	7396	7396	7396	7396	8814	8814	8814	8814
ALVW - ETW	8500	8500	8500	8500	9000	9000	9500	9500
Adj. Loaded Weight	8498	8498	8548	8548	9207	9207	9257	9257
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	26	26.4	26	26.4	26	26	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: FFMXD06.761B

ID Number	5271312	5271324	5271318	5271313	5271328	5271315	5271308	5271274
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507
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	7980	7980	7980	7980	7980	7980	7766	7766
LVW - ETW	8500	8500	8500	8500	8500	8500	8000	8000
Loaded Weight	8280	8280	8280	8280	8280	8280	8066	8066
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	8940	8940	8940	8990	8990	8990	8833	8833
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	24.1	24.5	24.5	24.1	23.4	24.1	23.4
Max N/V Ratio	26	24.1	26.4	26.4	24.1	26	24.1	26
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	LT275/65R20	LT275/65R18
Max Tire Size	LT275/70R18	LT275/65R20	LT265/70R17	LT265/70R17	LT275/65R20	LT275/70R18	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: FFMXD06.761B

ID Number	5271277	5271275	5271276	5271310	5271357	5271355	5271354	5271358
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507
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	7766	7766	7766	7766	9235	9235	9235	9235
LVW - ETW	8000	8000	8000	8000	9500	9500	9500	9500
Loaded Weight	8066	8066	8066	8066	9535	9535	9535	9535
ALVW - ETW	9000	9000	9000	9000	9500	9500	9500	9500
Adj. Loaded Weight	8833	8883	8883	8883	9568	9568	9618	9618
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	24.5	24.5	23.4	24.1	23.4	24.5	23.4	24.5
Max N/V Ratio	26.4	26.4	26	24.1	26	26.4	26	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	LT245/75R17	LT275/65R18	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT265/70R17	LT275/70R18	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: FFMXD06.761B

ID Number	5271241	5271242	5271252	5271240	5271251	5271243	5271332	5271330
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507
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 DELETE	REGULAR CAB BOX DELETE
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	7215	7215	7215	7215	7215	7215	8470	8470
LVW - ETW	7500	7500	7500	7500	7500	7500	9000	9000
Loaded Weight	7515	7515	7515	7515	7515	7515	8770	8770
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8558	8558	8558	8608	8608	8608	9185	9185
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	24.1	23.4	24.1	24.5	24.5	23.4
Max N/V Ratio	26.4	26	24.1	26	24.1	26.4	26.4	26
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	LT275/65R20	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/70R18	LT275/65R20	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: FFMXD06.761B

ID Number	5271331	5271333	5271261	5271284	5271265	5271285	5271260	5271262
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507
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 DELETE	REGULAR CAB BOX DELETE	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	8470	8470	7756	7756	7756	7756	7756	7756
LVW - ETW	9000	9000	8000	8000	8000	8000	8000	8000
Loaded Weight	8770	8770	8056	8056	8056	8056	8056	8056
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9235	9235	8828	8828	8828	8878	8878	8878
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	24.5	24.1	23.4	24.1	23.4	24.5
Max N/V Ratio	26.4	26	26.4	24.1	26	24.1	26	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	LT275/65R20	LT275/65R18	LT275/65R20	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/70R18	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: FFMXD06.761B

ID Number	5271301	5271259	5271269	5271258	5271293	5271263	5271347	5271349
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507
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	7541	7541	7541	7541	7541	7541	9011	9011
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	7841	7841	7841	7841	7841	7841	9311	9311
ALVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Adj. Loaded Weight	8720	8720	8720	8770	8770	8770	9456	9456
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	24.1	23.4	24.5	24.5	24.1	23.4	23.4	24.5
Max N/V Ratio	24.1	26	26.4	26.4	24.1	26	26	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	LT245/75R17	LT275/65R20	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT275/65R20	LT275/70R18	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: FFMXD06.761B

ID Number	5271348	5271346	5271786	5271787	5271784	5271785	5271735	5271736
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507
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	9011	9011	7516	7516	7516	7516	7343	7343
LVW - ETW	9500	9500	8000	8000	8000	8000	7500	7500
Loaded Weight	9311	9311	7816	7816	7816	7816	7643	7643
ALVW - ETW	9500	9500	8500	8500	9000	9000	8500	8500
Adj. Loaded Weight	9506	9506	8708	8708	8758	8758	8622	8622
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	26	26	26.4	26.4	26	26.4	26
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: FFMXD06.761B

ID Number	5271738	5271740	5271835	5271833	5271831	5271830	5271711	5271723
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507
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	7343	7343	8771	8771	8771	8771	6770	6770
LVW - ETW	7500	7500	9000	9000	9000	9000	7000	7000
Loaded Weight	7643	7643	9071	9071	9071	9071	7070	7070
ALVW - ETW	8500	8500	9500	9500	9500	9500	8500	8500
Adj. Loaded Weight	8672	8672	9336	9336	9386	9386	8335	8335
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	24.2	24.5	24.2	24.5	24.2	26
Max N/V Ratio	26	26.4	26	26.4	26	26.4	26.4	26
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	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: FFMXD06.761B

ID Number	5271709	5271720	5271810	5271807	5271806	5271808	5271743	5271733
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507
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 DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	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	6770	6770	8025	8025	8025	8025	7286	7286
LVW - ETW	7000	7000	8500	8500	8500	8500	7500	7500
Loaded Weight	7070	7070	8325	8325	8325	8325	7586	7586
ALVW - ETW	8500	8500	9000	9000	9000	9000	8500	8500
Adj. Loaded Weight	8385	8385	8962	8962	9012	9012	8593	8593
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	26	24.5	24.2	24.5	24.2	24.2	24.5
Max N/V Ratio	26.4	26	26.4	26	26.4	26	26	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: FFMXD06.761B

ID Number	5271737	5271731	5271727	5271732	5271728	5271729	5271824	5271826
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507
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	7286	7286	7154	7154	7154	7154	8541	8541
LVW - ETW	7500	7500	7500	7500	7500	7500	9000	9000
Loaded Weight	7586	7586	7454	7454	7454	7454	8841	8841
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8643	8643	8527	8527	8577	8577	9220	9220
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	26	26.4	26	26.4	26.4	26	26.4	26
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: FFMXD06.761B

ID Number	5271827	5271825	5271611	5271599	5271595	5271597	5271617	5271598
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507
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	8541	8541	8025	8025	8025	8025	8025	8025
LVW - ETW	9000	9000	8500	8500	8500	8500	8500	8500
Loaded Weight	8841	8841	8325	8325	8325	8325	8325	8325
ALVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9270	9270	8962	8962	8962	9012	9012	9012
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	24.2	24.5	24.1	23.4	24.5	23.4	24.1	24.5
Max N/V Ratio	26	26.4	24.1	26	26.4	26	24.1	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	LT275/65R20	LT245/75R17
Max Tire Size	LT275/65R18	LT265/70R17	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: FFMXD06.761B

ID Number	5271512	5271546	5271504	5271519	5271555	5271520	5271663	5271664
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507
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	7825	7825	7825	7825	7825	7825	9280	9280
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	8125	8125	8125	8125	8125	8125	9580	9580
ALVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Adj. Loaded Weight	8862	8862	8862	8912	8912	8912	9590	9590
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	24.1	23.4	24.5	24.1	23.4	23.4	24.5
Max N/V Ratio	26.4	24.1	26	26.4	24.1	26	26	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: FFMXD06.761B

ID Number	5271665	5271662	5271475	5271488	5271489	5271474	5271644	5271630
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507
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 DELETE	REGULAR CAB BOX DELETE
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	9280	9280	7291	7291	7291	7291	8546	8546
LVW - ETW	9500	9500	7500	7500	7500	7500	9000	9000
Loaded Weight	9580	9580	7591	7591	7591	7591	8846	8846
ALVW - ETW	9500	9500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	9640	9640	8596	8596	8646	8646	9223	9223
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	24.5	23.4	23.4	24.1	24.1	23.4	25.1	23.4
Max N/V Ratio	26.4	26	26.4	26	26	26.4	26	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	LT275/70R18	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: FFMXD06.761B

ID Number	5271642	5271628	5271545	5271508	5271507	5271552	5271526	5271506
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507
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 DELETE	REGULAR CAB BOX DELETE	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	8546	8546	7793	7793	7793	7793	7793	7793
LVW - ETW	9000	9000	8000	8000	8000	8000	8000	8000
Loaded Weight	8846	8846	8093	8093	8093	8093	8093	8093
ALVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9273	9273	8846	8846	8846	8896	8896	8896
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.55	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	25.1	23.4	24.1	24.5	23.4	24.1	23.4	24.5
Max N/V Ratio	26	26.4	24.1	26.4	26	24.1	26	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	LT275/70R18	LT275/65R20	LT265/70R17	LT275/70R18	LT275/65R20	LT275/70R18	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: FFMXD06.761B

ID Number	5271516	5271513	5271566	5271505	5271543	5271517	5271658	5271654
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507	FFA17A0507
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	7607	7607	7607	7607	7607	7607	9048	9048
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	7907	7907	7907	7907	7907	7907	9348	9348
ALVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Adj. Loaded Weight	8754	8754	8754	8804	8804	8804	9474	9474
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	24.1	23.4	24.1	24.5	24.5	23.4
Max N/V Ratio	26.4	26	24.1	26	24.1	26.4	26.4	26
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	LT275/65R20	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/70R18	LT275/65R20	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: FFMXD06.761B

ID Number	5271657	5271656
Displacement	6.7	6.7
Calibration	FFA17A0507	FFA17A0507
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	9048	9048
LVW - ETW	9500	9500
Loaded Weight	9348	9348
ALVW - ETW	9500	9500
Adj. Loaded Weight	9524	9524
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	26
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: FFMXD06.761B

ID Number	5281488	5281487	5281489	5281486	5281464	5281463	5281465	5281462
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508
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	7487	7487	7487	7487	7314	7314	7314	7314
LVW - ETW	8000	8000	8000	8000	7500	7500	7500	7500
Loaded Weight	7787	7787	7787	7787	7614	7614	7614	7614
ALVW - ETW	8500	8500	8500	8500	8500	8500	8500	8500
Adj. Loaded Weight	8694	8694	8744	8744	8607	8607	8657	8657
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	26	26	26.4	26	26.4	26.4	26
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: FFMXD06.761B

ID Number	5281519	5281517	5281516	5281518	5281438	5281440	5281439	5281441
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508
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	8742	8742	8742	8742	6704	6704	6704	6704
LVW - ETW	9000	9000	9000	9000	7000	7000	7000	7000
Loaded Weight	9042	9042	9042	9042	7004	7004	7004	7004
ALVW - ETW	9500	9500	9500	9500	8500	8500	8500	8500
Adj. Loaded Weight	9321	9321	9371	9371	8302	8302	8352	8352
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	26	26	26.4	26.4	26	26.4	26
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: FFMXD06.761B

ID Number	5281499	5281503	5281500	5281498	5281452	5281458	5281451	5281460
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508
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 DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	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	7959	7959	7959	7959	7259	7259	7259	7259
LVW - ETW	8500	8500	8500	8500	7500	7500	7500	7500
Loaded Weight	8259	8259	8259	8259	7559	7559	7559	7559
ALVW - ETW	9000	9000	9000	9000	8500	8500	8500	8500
Adj. Loaded Weight	8930	8930	8980	8980	8580	8580	8630	8630
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	26	26	26.4	26.4	26	26.4	26
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: FFMXD06.761B

ID Number	5281453	5281455	5281457	5281450	5281513	5281510	5281511	5281515
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508
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	7096	7096	7096	7096	8514	8514	8514	8514
LVW - ETW	7500	7500	7500	7500	9000	9000	9000	9000
Loaded Weight	7396	7396	7396	7396	8814	8814	8814	8814
ALVW - ETW	8500	8500	8500	8500	9000	9000	9500	9500
Adj. Loaded Weight	8498	8498	8548	8548	9207	9207	9257	9257
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	26	26	26.4	26	26.4	26.4	26
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: FFMXD06.761B

ID Number	5281373	5281380	5281372	5281382	5281376	5281375	5281335	5281363
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508
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	7980	7980	7980	7980	7980	7980	7766	7766
LVW - ETW	8500	8500	8500	8500	8500	8500	8000	8000
Loaded Weight	8280	8280	8280	8280	8280	8280	8066	8066
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	8940	8940	8940	8990	8990	8990	8833	8833
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	3.55
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	24.1	23.4	24.1	24.5	23.4	24.5	24.1
Max N/V Ratio	26.4	24.1	26	24.1	26.4	26	26.4	24.1
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	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R20
Max Tire Size	LT265/70R17	LT275/65R20	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: FFMXD06.761B

ID Number	5281336	5281339	5281364	5281334	5281420	5281414	5281415	5281416
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508
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	7766	7766	7766	7766	9235	9235	9235	9235
LVW - ETW	8000	8000	8000	8000	9500	9500	9500	9500
Loaded Weight	8066	8066	8066	8066	9535	9535	9535	9535
ALVW - ETW	9000	9000	9000	9000	9500	9500	9500	9500
Adj. Loaded Weight	8833	8883	8883	8883	9568	9568	9618	9618
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	23.4	24.1	24.5	23.4	24.5	23.4	24.5
Max N/V Ratio	26	26	24.1	26.4	26	26.4	26	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	LT275/65R20	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17
Max Tire Size	LT275/70R18	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: FFMXD06.761B

ID Number	5281304	5281302	5281312	5281305	5281308	5281300	5281391	5281396
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508
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 DELETE	REGULAR CAB BOX DELETE
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	7215	7215	7215	7215	7215	7215	8470	8470
LVW - ETW	7500	7500	7500	7500	7500	7500	9000	9000
Loaded Weight	7515	7515	7515	7515	7515	7515	8770	8770
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8558	8558	8558	8608	8608	8608	9185	9185
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	24.1	23.4	24.1	24.5	23.4	24.5
Max N/V Ratio	26	26.4	24.1	26	24.1	26.4	26	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: FFMXD06.761B

ID Number	5281394	5281390	5281360	5281329	5281331	5281321	5281349	5281318
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508
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 DELETE	REGULAR CAB BOX DELETE	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	8470	8470	7756	7756	7756	7756	7756	7756
LVW - ETW	9000	9000	8000	8000	8000	8000	8000	8000
Loaded Weight	8770	8770	8056	8056	8056	8056	8056	8056
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9235	9235	8828	8828	8828	8878	8878	8878
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	24.1	23.4	24.5	24.5	24.1	23.4
Max N/V Ratio	26	26.4	24.1	26	26.4	26.4	24.1	26
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	LT275/65R20	LT275/65R18
Max Tire Size	LT275/70R18	LT265/70R17	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: FFMXD06.761B

ID Number	5281320	5281351	5281319	5281324	5281350	5281322	5281407	5281406
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508
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	7541	7541	7541	7541	7541	7541	9011	9011
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	7841	7841	7841	7841	7841	7841	9311	9311
ALVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Adj. Loaded Weight	8720	8720	8720	8770	8770	8770	9456	9456
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	24.1	24.5	24.5	24.1	23.4	23.4	24.5
Max N/V Ratio	26	24.1	26.4	26.4	24.1	26	26	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: FFMXD06.761B

ID Number	5281412	5281408	5281822	5281825	5281824	5281821	5281774	5281766
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508
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	9011	9011	7516	7516	7516	7516	7343	7343
LVW - ETW	9500	9500	8000	8000	8000	8000	7500	7500
Loaded Weight	9311	9311	7816	7816	7816	7816	7643	7643
ALVW - ETW	9500	9500	8500	8500	9000	9000	8500	8500
Adj. Loaded Weight	9506	9506	8708	8708	8758	8758	8622	8622
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	26	26.4	26	26	26.4	26.4	26
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: FFMXD06.761B

ID Number	5281767	5281773	5281867	5281866	5281869	5281865	5281748	5281762
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508
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	7343	7343	8771	8771	8771	8771	6770	6770
LVW - ETW	7500	7500	9000	9000	9000	9000	7000	7000
Loaded Weight	7643	7643	9071	9071	9071	9071	7070	7070
ALVW - ETW	8500	8500	9500	9500	9500	9500	8500	8500
Adj. Loaded Weight	8672	8672	9336	9336	9386	9386	8335	8335
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	26
Max N/V Ratio	26	26.4	26.4	26	26	26.4	26.4	26
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: FFMXD06.761B

ID Number	5281758	5281749	5281844	5281846	5281841	5281842	5281770	5281777
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508
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 DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	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	6770	6770	8025	8025	8025	8025	7286	7286
LVW - ETW	7000	7000	8500	8500	8500	8500	7500	7500
Loaded Weight	7070	7070	8325	8325	8325	8325	7586	7586
ALVW - ETW	8500	8500	9000	9000	9000	9000	8500	8500
Adj. Loaded Weight	8385	8385	8962	8962	9012	9012	8593	8593
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	26	24.2	24.5	24.2	24.2	24.5	24.5	24.2
Max N/V Ratio	26	26.4	26.4	26	26	26.4	26.4	26
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: FFMXD06.761B

ID Number	5281778	5281772	5281776	5281769	5281768	5281771	5281864	5281859
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508
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	7286	7286	7154	7154	7154	7154	8541	8541
LVW - ETW	7500	7500	7500	7500	7500	7500	9000	9000
Loaded Weight	7586	7586	7454	7454	7454	7454	8841	8841
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8643	8643	8527	8527	8577	8577	9220	9220
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	24.2	24.5	24.2	24.5
Max N/V Ratio	26	26.4	26	26.4	26	26.4	26	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: FFMXD06.761B

ID Number	5281860	5281861	5281644	5281660	5281648	5281658	5281645	5281643
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508
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	8541	8541	8025	8025	8025	8025	8025	8025
LVW - ETW	9000	9000	8500	8500	8500	8500	8500	8500
Loaded Weight	8841	8841	8325	8325	8325	8325	8325	8325
ALVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9270	9270	8962	8962	8962	9012	9012	9012
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	24.1	23.4	24.1	23.4	24.5
Max N/V Ratio	26	26.4	26.4	24.1	26	24.1	26	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: FFMXD06.761B

ID Number	5281620	5281570	5281575	5281571	5281625	5281568	5281706	5281711
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508
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	7825	7825	7825	7825	7825	7825	9280	9280
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	8125	8125	8125	8125	8125	8125	9580	9580
ALVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Adj. Loaded Weight	8862	8862	8862	8912	8912	8912	9590	9590
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	24.1	23.4	24.5	24.5	24.1	23.4	24.5	23.4
Max N/V Ratio	24.1	26	26.4	26.4	24.1	26	26.4	26
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	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R20	LT275/70R18	LT265/70R17	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: FFMXD06.761B

ID Number	5281705	5281707	5281534	5281550	5281547	5281535	5281674	5281687
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508
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 DELETE	REGULAR CAB BOX DELETE
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	9280	9280	7291	7291	7291	7291	8546	8546
LVW - ETW	9500	9500	7500	7500	7500	7500	9000	9000
Loaded Weight	9580	9580	7591	7591	7591	7591	8846	8846
ALVW - ETW	9500	9500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	9640	9640	8596	8596	8646	8646	9223	9223
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	24.1	24.1	23.4	23.4	25.1
Max N/V Ratio	26.4	26	26.4	26	26	26.4	26.4	26
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: FFMXD06.761B

ID Number	5281673	5281688	5281564	5281624	5281577	5281608	5281561	5281562
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508
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 DELETE	REGULAR CAB BOX DELETE	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	8546	8546	7793	7793	7793	7793	7793	7793
LVW - ETW	9000	9000	8000	8000	8000	8000	8000	8000
Loaded Weight	8846	8846	8093	8093	8093	8093	8093	8093
ALVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9273	9273	8846	8846	8846	8896	8896	8896
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.31	3.55	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	23.4	25.1	24.5	24.1	23.4	24.1	24.5	23.4
Max N/V Ratio	26.4	26	26.4	24.1	26	24.1	26.4	26
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	LT275/65R20	LT245/75R17	LT275/65R18
Max Tire Size	LT275/70R18	LT275/70R18	LT265/70R17	LT275/65R20	LT275/70R18	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: FFMXD06.761B

ID Number	5281619	5281567	5281565	5281569	5281609	5281574	5281697	5281703
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508	FFA17A0508
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	7607	7607	7607	7607	7607	7607	9048	9048
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	7907	7907	7907	7907	7907	7907	9348	9348
ALVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Adj. Loaded Weight	8754	8754	8754	8804	8804	8804	9474	9474
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	24.1	24.5	23.4	24.5	24.1	23.4	23.4	24.5
Max N/V Ratio	24.1	26.4	26	26.4	24.1	26	26	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	LT275/65R20	LT275/65R18	LT275/65R18	LT245/75R17
Max Tire Size	LT275/65R20	LT265/70R17	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: FFMXD06.761B

ID Number	5281701	5281699
Displacement	6.7	6.7
Calibration	FFA17A0508	FFA17A0508
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	9048	9048
LVW - ETW	9500	9500
Loaded Weight	9348	9348
ALVW - ETW	9500	9500
Adj. Loaded Weight	9524	9524
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	26	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: FFMXD06.761B

ID Number	5286329	5286327	5286328	5286326	5286304	5286302	5286305	5286303
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510
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	7487	7487	7487	7487	7314	7314	7314	7314
LVW - ETW	8000	8000	8000	8000	7500	7500	7500	7500
Loaded Weight	7787	7787	7787	7787	7614	7614	7614	7614
ALVW - ETW	8500	8500	8500	8500	8500	8500	8500	8500
Adj. Loaded Weight	8694	8694	8744	8744	8607	8607	8657	8657
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	26	26	26.4	26	26.4	26	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: FFMXD06.761B

ID Number	5286359	5286356	5286357	5286358	5286283	5286279	5286280	5286278
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510
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	8742	8742	8742	8742	6704	6704	6704	6704
LVW - ETW	9000	9000	9000	9000	7000	7000	7000	7000
Loaded Weight	9042	9042	9042	9042	7004	7004	7004	7004
ALVW - ETW	9500	9500	9500	9500	8500	8500	8500	8500
Adj. Loaded Weight	9321	9321	9371	9371	8302	8302	8352	8352
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	26	26.4	26.4	26	26	26.4	26	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: FFMXD06.761B

ID Number	5286342	5286338	5286343	5286339	5286291	5286300	5286290	5286299
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510
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 DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	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	7959	7959	7959	7959	7259	7259	7259	7259
LVW - ETW	8500	8500	8500	8500	7500	7500	7500	7500
Loaded Weight	8259	8259	8259	8259	7559	7559	7559	7559
ALVW - ETW	9000	9000	9000	9000	8500	8500	8500	8500
Adj. Loaded Weight	8930	8930	8980	8980	8580	8580	8630	8630
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	24.5	24.2
Max N/V Ratio	26	26.4	26	26.4	26.4	26	26.4	26
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: FFMXD06.761B

ID Number	5286295	5286292	5286293	5286296	5286351	5286354	5286350	5286355
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510
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	7096	7096	7096	7096	8514	8514	8514	8514
LVW - ETW	7500	7500	7500	7500	9000	9000	9000	9000
Loaded Weight	7396	7396	7396	7396	8814	8814	8814	8814
ALVW - ETW	8500	8500	8500	8500	9000	9000	9500	9500
Adj. Loaded Weight	8498	8498	8548	8548	9207	9207	9257	9257
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	26	26.4	26.4	26	26.4	26	26.4	26
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: FFMXD06.761B

ID Number	5286228	5286212	5286216	5286213	5286224	5286214	5286202	5286178
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510
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	7980	7980	7980	7980	7980	7980	7766	7766
LVW - ETW	8500	8500	8500	8500	8500	8500	8000	8000
Loaded Weight	8280	8280	8280	8280	8280	8280	8066	8066
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	8940	8940	8940	8990	8990	8990	8833	8833
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	24.1	23.4	24.5	24.5	24.1	23.4	24.1	24.5
Max N/V Ratio	24.1	26	26.4	26.4	24.1	26	24.1	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	LT245/75R17	LT275/65R20	LT275/65R18	LT275/65R20	LT245/75R17
Max Tire Size	LT275/65R20	LT275/70R18	LT265/70R17	LT265/70R17	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: FFMXD06.761B

ID Number	5286175	5286177	5286211	5286174	5286256	5286255	5286254	5286257
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510
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	7766	7766	7766	7766	9235	9235	9235	9235
LVW - ETW	8000	8000	8000	8000	9500	9500	9500	9500
Loaded Weight	8066	8066	8066	8066	9535	9535	9535	9535
ALVW - ETW	9000	9000	9000	9000	9500	9500	9500	9500
Adj. Loaded Weight	8833	8883	8883	8883	9568	9568	9618	9618
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	24.1	23.4	23.4	24.5	24.5	23.4
Max N/V Ratio	26	26.4	24.1	26	26	26.4	26.4	26
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	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT275/70R18	LT265/70R17	LT275/65R20	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: FFMXD06.761B

ID Number	5286156	5286145	5286142	5286157	5286140	5286141	5286230	5286234
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510
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 DELETE	REGULAR CAB BOX DELETE
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	7215	7215	7215	7215	7215	7215	8470	8470
LVW - ETW	7500	7500	7500	7500	7500	7500	9000	9000
Loaded Weight	7515	7515	7515	7515	7515	7515	8770	8770
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8558	8558	8558	8608	8608	8608	9185	9185
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	24.1	23.4	24.5	24.1	23.4	24.5	23.4	24.5
Max N/V Ratio	24.1	26	26.4	24.1	26	26.4	26	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	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17
Max Tire Size	LT275/65R20	LT275/70R18	LT265/70R17	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: FFMXD06.761B

ID Number	5286235	5286232	5286200	5286166	5286167	5286161	5286201	5286158
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510
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 DELETE	REGULAR CAB BOX DELETE	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	8470	8470	7756	7756	7756	7756	7756	7756
LVW - ETW	9000	9000	8000	8000	8000	8000	8000	8000
Loaded Weight	8770	8770	8056	8056	8056	8056	8056	8056
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9235	9235	8828	8828	8828	8878	8878	8878
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	24.1	24.5	23.4	23.4	24.1	24.5
Max N/V Ratio	26.4	26	24.1	26.4	26	26	24.1	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	LT275/65R18	LT275/65R20	LT245/75R17
Max Tire Size	LT265/70R17	LT275/70R18	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: FFMXD06.761B

ID Number	5286191	5286160	5286165	5286168	5286190	5286159	5286247	5286251
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510
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	7541	7541	7541	7541	7541	7541	9011	9011
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	7841	7841	7841	7841	7841	7841	9311	9311
ALVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Adj. Loaded Weight	8720	8720	8720	8770	8770	8770	9456	9456
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	24.1	23.4	24.5	24.5	24.1	23.4	24.5	23.4
Max N/V Ratio	24.1	26	26.4	26.4	24.1	26	26.4	26
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	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R20	LT275/70R18	LT265/70R17	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: FFMXD06.761B

ID Number	5286250	5286246	5286562	5286560	5286561	5286565	5286539	5286537
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510
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	9011	9011	7516	7516	7516	7516	7343	7343
LVW - ETW	9500	9500	8000	8000	8000	8000	7500	7500
Loaded Weight	9311	9311	7816	7816	7816	7816	7643	7643
ALVW - ETW	9500	9500	8500	8500	9000	9000	8500	8500
Adj. Loaded Weight	9506	9506	8708	8708	8758	8758	8622	8622
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	24.2	24.5
Max N/V Ratio	26	26.4	26	26.4	26.4	26	26	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	LT275/65R18	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: FFMXD06.761B

ID Number	5286540	5286524	5286591	5286593	5286592	5286590	5286520	5286514
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510
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	7343	7343	8771	8771	8771	8771	6770	6770
LVW - ETW	7500	7500	9000	9000	9000	9000	7000	7000
Loaded Weight	7643	7643	9071	9071	9071	9071	7070	7070
ALVW - ETW	8500	8500	9500	9500	9500	9500	8500	8500
Adj. Loaded Weight	8672	8672	9336	9336	9386	9386	8335	8335
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	26	24.2
Max N/V Ratio	26	26.4	26	26.4	26.4	26	26	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: FFMXD06.761B

ID Number	5286512	5286523	5286575	5286574	5286576	5286572	5286526	5286527
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510
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 DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	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	6770	6770	8025	8025	8025	8025	7286	7286
LVW - ETW	7000	7000	8500	8500	8500	8500	7500	7500
Loaded Weight	7070	7070	8325	8325	8325	8325	7586	7586
ALVW - ETW	8500	8500	9000	9000	9000	9000	8500	8500
Adj. Loaded Weight	8385	8385	8962	8962	9012	9012	8593	8593
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	26	24.2	24.5	24.2	24.5	24.5	24.2
Max N/V Ratio	26.4	26	26	26.4	26	26.4	26.4	26
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	LT275/65R18	LT275/65R18	LT275/65R18	LT265/70R17	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: FFMXD06.761B

ID Number	5286528	5286525	5286531	5286533	5286534	5286532	5286587	5286584
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510
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	7286	7286	7154	7154	7154	7154	8541	8541
LVW - ETW	7500	7500	7500	7500	7500	7500	9000	9000
Loaded Weight	7586	7586	7454	7454	7454	7454	8841	8841
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8643	8643	8527	8527	8577	8577	9220	9220
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	24.2	24.5
Max N/V Ratio	26	26.4	26.4	26	26	26.4	26	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: FFMXD06.761B

ID Number	5286589	5286585	5286448	5286446	5286462	5286450	5286447	5286458
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510
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	8541	8541	8025	8025	8025	8025	8025	8025
LVW - ETW	9000	9000	8500	8500	8500	8500	8500	8500
Loaded Weight	8841	8841	8325	8325	8325	8325	8325	8325
ALVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9270	9270	8962	8962	8962	9012	9012	9012
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	24.5	23.4	24.1	23.4	24.5	24.1
Max N/V Ratio	26	26.4	26.4	26	24.1	26	26.4	24.1
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	LT275/65R18	LT265/70R17	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: FFMXD06.761B

ID Number	5286445	5286398	5286410	5286444	5286396	5286393	5286490	5286488
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510
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	7825	7825	7825	7825	7825	7825	9280	9280
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	8125	8125	8125	8125	8125	8125	9580	9580
ALVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Adj. Loaded Weight	8862	8862	8862	8912	8912	8912	9590	9590
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	24.1	24.5	23.4	24.1	24.5	23.4	24.5	23.4
Max N/V Ratio	24.1	26.4	26	24.1	26.4	26	26.4	26
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: FFMXD06.761B

ID Number	5286489	5286491	5286382	5286375	5286374	5286383	5286475	5286464
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510
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 DELETE	REGULAR CAB BOX DELETE
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	9280	9280	7291	7291	7291	7291	8546	8546
LVW - ETW	9500	9500	7500	7500	7500	7500	9000	9000
Loaded Weight	9580	9580	7591	7591	7591	7591	8846	8846
ALVW - ETW	9500	9500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	9640	9640	8596	8596	8646	8646	9223	9223
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	24.1	23.4	23.4	24.1	25.1	23.4
Max N/V Ratio	26	26.4	26	26.4	26.4	26	26	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: FFMXD06.761B

ID Number	5286465	5286474	5286397	5286423	5286403	5286392	5286424	5286395
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510
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 DELETE	REGULAR CAB BOX DELETE	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	8546	8546	7793	7793	7793	7793	7793	7793
LVW - ETW	9000	9000	8000	8000	8000	8000	8000	8000
Loaded Weight	8846	8846	8093	8093	8093	8093	8093	8093
ALVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9273	9273	8846	8846	8846	8896	8896	8896
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	24.1	24.5	24.5	24.1	23.4
Max N/V Ratio	26.4	26	26	24.1	26.4	26.4	24.1	26
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	LT275/70R18	LT275/70R18	LT275/70R18	LT275/65R20	LT265/70R17	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: FFMXD06.761B

ID Number	5286394	5286405	5286434	5286433	5286408	5286402	5286480	5286485
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510	FFA17A0510
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	7607	7607	7607	7607	7607	7607	9048	9048
LVW - ETW	8000	8000	8000	8000	8000	8000	9500	9500
Loaded Weight	7907	7907	7907	7907	7907	7907	9348	9348
ALVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Adj. Loaded Weight	8754	8754	8754	8804	8804	8804	9474	9474
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	24.1	24.1	24.5	23.4	24.5	23.4
Max N/V Ratio	26	26.4	24.1	24.1	26.4	26	26.4	26
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	LT245/75R17	LT275/65R18
Max Tire Size	LT275/70R18	LT265/70R17	LT275/65R20	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: FFMXD06.761B

ID Number	5286481	5286484
Displacement	6.7	6.7
Calibration	FFA17A0510	FFA17A0510
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	9048	9048
LVW - ETW	9500	9500
Loaded Weight	9348	9348
ALVW - ETW	9500	9500
Adj. Loaded Weight	9524	9524
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	26
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: FFMXD06.761B

ID Number	5294860	5294840	5294839	5294859	5294858	5294838	5294841	5294861
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511
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	7487	7487	7487	7487	7314	7314	7314	7314
LVW - ETW	8500	8500	8500	8500	8500	8500	8500	8500
Loaded Weight	7787	7787	7787	7787	7614	7614	7614	7614
ALVW - ETW	8500	8500	8500	8500	8500	8500	8500	8500
Adj. Loaded Weight	8694	8694	8744	8744	8607	8607	8657	8657
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	26	26.4	26.4	26	26	26.4	26.4	26
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: FFMXD06.761B

ID Number	5294922	5294917	5294923	5294916	5294850	5294866	5294848	5294867
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511
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	8742	8742	8742	8742	6704	6704	6704	6704
LVW - ETW	9500	9500	9500	9500	8500	8500	8500	8500
Loaded Weight	9042	9042	9042	9042	7004	7004	7004	7004
ALVW - ETW	9500	9500	9500	9500	8500	8500	8500	8500
Adj. Loaded Weight	9321	9321	9371	9371	8302	8302	8352	8352
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	24.5	24.2
Max N/V Ratio	26	26.4	26	26.4	26.4	26	26.4	26
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: FFMXD06.761B

ID Number	5294899	5294904	5294906	5294898	5294847	5294865	5294864	5294846
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511
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 DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	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	7959	7959	7959	7959	7259	7259	7259	7259
LVW - ETW	9000	9000	9000	9000	8500	8500	8500	8500
Loaded Weight	8259	8259	8259	8259	7559	7559	7559	7559
ALVW - ETW	9000	9000	9000	9000	8500	8500	8500	8500
Adj. Loaded Weight	8930	8930	8980	8980	8580	8580	8630	8630
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	26	26	26.4	26.4	26	26	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: FFMXD06.761B

ID Number	5294851	5294862	5294849	5294863	5294900	5294905	5294924	5294920
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511
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	7096	7096	7096	7096	8514	8514	8514	8514
LVW - ETW	8500	8500	8500	8500	9000	9000	9500	9500
Loaded Weight	7396	7396	7396	7396	8814	8814	8814	8814
ALVW - ETW	8500	8500	8500	8500	9000	9000	9500	9500
Adj. Loaded Weight	8498	8498	8548	8548	9207	9207	9257	9257
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	26	26.4	26	26.4	26	26	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: FFMXD06.761B

ID Number	5294748	5294792	5294734	5294791	5294747	5294733	5294746	5294796
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511
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	7980	7980	7980	7980	7980	7980	7766	7766
LVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Loaded Weight	8280	8280	8280	8280	8280	8280	8066	8066
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	8940	8940	8940	8990	8990	8990	8833	8833
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	3.55
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	24.1	24.5	24.1	23.4	24.5	23.4	24.1
Max N/V Ratio	26	24.1	26.4	24.1	26	26.4	26	24.1
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	LT275/65R18	LT275/65R20
Max Tire Size	LT275/70R18	LT275/65R20	LT265/70R17	LT275/65R20	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: FFMXD06.761B

ID Number	5294731	5294749	5294790	5294732	5294816	5294806	5294817	5294808
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511
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	7766	7766	7766	7766	9235	9235	9235	9235
LVW - ETW	9000	9000	9000	9000	9500	9500	9500	9500
Loaded Weight	8066	8066	8066	8066	9535	9535	9535	9535
ALVW - ETW	9000	9000	9000	9000	9500	9500	9500	9500
Adj. Loaded Weight	8833	8883	8883	8883	9568	9568	9618	9618
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	24.1	24.5	23.4	24.5	23.4	24.5
Max N/V Ratio	26.4	26	24.1	26.4	26	26.4	26	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: FFMXD06.761B

ID Number	5294707	5294722	5294701	5294723	5294706	5294700	5294729	5294751
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511
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 DELETE	REGULAR CAB BOX DELETE
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	7215	7215	7215	7215	7215	7215	8470	8470
LVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Loaded Weight	7515	7515	7515	7515	7515	7515	8770	8770
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8558	8558	8558	8608	8608	8608	9185	9185
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	23.4	24.1	24.5	24.1	23.4	24.5	24.5	23.4
Max N/V Ratio	26	24.1	26.4	24.1	26	26.4	26.4	26
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	LT245/75R17	LT275/65R18
Max Tire Size	LT275/70R18	LT275/65R20	LT265/70R17	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: FFMXD06.761B

ID Number	5294727	5294752	5294794	5294753	5294735	5294745	5294795	5294728
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511
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 DELETE	REGULAR CAB BOX DELETE	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	8470	8470	7756	7756	7756	7756	7756	7756
LVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Loaded Weight	8770	8770	8056	8056	8056	8056	8056	8056
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9235	9235	8828	8828	8828	8878	8878	8878
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	24.1	23.4	24.5	23.4	24.1	24.5
Max N/V Ratio	26.4	26	24.1	26	26.4	26	24.1	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: FFMXD06.761B

ID Number	5294708	5294702	5294721	5294750	5294730	5294793	5294815	5294807
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511
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	7541	7541	7541	7541	7541	7541	9011	9011
LVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Loaded Weight	7841	7841	7841	7841	7841	7841	9311	9311
ALVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Adj. Loaded Weight	8720	8720	8720	8770	8770	8770	9456	9456
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	24.1	23.4	24.5	24.1	23.4	24.5
Max N/V Ratio	26	26.4	24.1	26	26.4	24.1	26	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: FFMXD06.761B

ID Number	5294809	5294814	5295173	5295154	5295207	5295217	5295150	5295170
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511
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	9011	9011	7516	7516	7516	7516	7343	7343
LVW - ETW	9500	9500	8500	8500	9000	9000	8500	8500
Loaded Weight	9311	9311	7816	7816	7816	7816	7643	7643
ALVW - ETW	9500	9500	8500	8500	9000	9000	8500	8500
Adj. Loaded Weight	9506	9506	8708	8708	8758	8758	8622	8622
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	26	26	26.4	26.4	26	26.4	26
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: FFMXD06.761B

ID Number	5295172	5295151	5295256	5295250	5295255	5295249	5295155	5295199
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511
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	7343	7343	8771	8771	8771	8771	6770	6770
LVW - ETW	8500	8500	9500	9500	9500	9500	8500	8500
Loaded Weight	7643	7643	9071	9071	9071	9071	7070	7070
ALVW - ETW	8500	8500	9500	9500	9500	9500	8500	8500
Adj. Loaded Weight	8672	8672	9336	9336	9386	9386	8335	8335
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	24.2	24.5	24.2	24.5	24.2	26
Max N/V Ratio	26	26.4	26	26.4	26	26.4	26.4	26
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	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: FFMXD06.761B

ID Number	5295198	5295152	5295209	5295215	5295214	5295208	5295148	5295166
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511
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 DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	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	6770	6770	8025	8025	8025	8025	7286	7286
LVW - ETW	8500	8500	9000	9000	9000	9000	8500	8500
Loaded Weight	7070	7070	8325	8325	8325	8325	7586	7586
ALVW - ETW	8500	8500	9000	9000	9000	9000	8500	8500
Adj. Loaded Weight	8385	8385	8962	8962	9012	9012	8593	8593
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	26	24.2	24.5	24.2	24.2	24.5	24.5	24.2
Max N/V Ratio	26	26.4	26.4	26	26	26.4	26.4	26
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: FFMXD06.761B

ID Number	5295149	5295169	5295153	5295168	5295156	5295174	5295216	5295206
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511
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	7286	7286	7154	7154	7154	7154	8541	8541
LVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Loaded Weight	7586	7586	7454	7454	7454	7454	8841	8841
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8643	8643	8527	8527	8577	8577	9220	9220
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	26	26.4	26	26.4	26	26	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: FFMXD06.761B

ID Number	5295254	5295248	5294957	5295023	5294970	5294975	5294960	5295020
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511
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	8541	8541	8025	8025	8025	8025	8025	8025
LVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Loaded Weight	8841	8841	8325	8325	8325	8325	8325	8325
ALVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9270	9270	8962	8962	8962	9012	9012	9012
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	24.1	23.4	23.4	24.5	24.1
Max N/V Ratio	26	26.4	26.4	24.1	26	26	26.4	24.1
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: FFMXD06.761B

ID Number	5294977	5295018	5294953	5295024	5294952	5294974	5295042	5295049
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511
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	7825	7825	7825	7825	7825	7825	9280	9280
LVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Loaded Weight	8125	8125	8125	8125	8125	8125	9580	9580
ALVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Adj. Loaded Weight	8862	8862	8862	8912	8912	8912	9590	9590
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	23.4	24.1	24.5	24.1	24.5	23.4	24.5	23.4
Max N/V Ratio	26	24.1	26.4	24.1	26.4	26	26.4	26
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	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT275/70R18	LT275/65R20	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: FFMXD06.761B

ID Number	5295048	5295039	5294947	5294935	5294934	5294946	5295010	5294958
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511
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 DELETE	REGULAR CAB BOX DELETE
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	9280	9280	7291	7291	7291	7291	8546	8546
LVW - ETW	9500	9500	8500	8500	8500	8500	9000	9000
Loaded Weight	9580	9580	7591	7591	7591	7591	8846	8846
ALVW - ETW	9500	9500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	9640	9640	8596	8596	8646	8646	9223	9223
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	24.1	23.4	23.4	24.1	25.1	23.4
Max N/V Ratio	26	26.4	26	26.4	26.4	26	26	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: FFMXD06.761B

ID Number	5295040	5295089	5294976	5295025	5294956	5294954	5295019	5294973
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511
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 DELETE	REGULAR CAB BOX DELETE	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	8546	8546	7793	7793	7793	7793	7793	7793
LVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Loaded Weight	8846	8846	8093	8093	8093	8093	8093	8093
ALVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9273	9273	8846	8846	8846	8896	8896	8896
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	24.1	24.5	24.5	24.1	23.4
Max N/V Ratio	26.4	26	26	24.1	26.4	26.4	24.1	26
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	LT275/70R18	LT275/70R18	LT275/70R18	LT275/65R20	LT265/70R17	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: FFMXD06.761B

ID Number	5294959	5294972	5295021	5294955	5295022	5294971	5295038	5295050
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511	FFA17A0511
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	7607	7607	7607	7607	7607	7607	9048	9048
LVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Loaded Weight	7907	7907	7907	7907	7907	7907	9348	9348
ALVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Adj. Loaded Weight	8754	8754	8754	8804	8804	8804	9474	9474
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	24.1	24.5	24.1	23.4	24.5	23.4
Max N/V Ratio	26.4	26	24.1	26.4	24.1	26	26.4	26
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: FFMXD06.761B

ID Number	5295051	5295041
Displacement	6.7	6.7
Calibration	FFA17A0511	FFA17A0511
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	9048	9048
LVW - ETW	9500	9500
Loaded Weight	9348	9348
ALVW - ETW	9500	9500
Adj. Loaded Weight	9524	9524
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	26	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: FFMXD06.761B

ID Number	5308581	5308560	5308580	5308559	5308578	5308561	5308579	5308558
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512
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	7487	7487	7487	7487	7314	7314	7314	7314
LVW - ETW	8500	8500	8500	8500	8500	8500	8500	8500
Loaded Weight	7787	7787	7787	7787	7614	7614	7614	7614
ALVW - ETW	8500	8500	8500	8500	8500	8500	8500	8500
Adj. Loaded Weight	8694	8694	8744	8744	8607	8607	8657	8657
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	26	26.4	26	26.4	26	26.4	26	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: FFMXD06.761B

ID Number	5308642	5308636	5308637	5308643	5308569	5308585	5308587	5308568
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512
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	8742	8742	8742	8742	6704	6704	6704	6704
LVW - ETW	9500	9500	9500	9500	8500	8500	8500	8500
Loaded Weight	9042	9042	9042	9042	7004	7004	7004	7004
ALVW - ETW	9500	9500	9500	9500	8500	8500	8500	8500
Adj. Loaded Weight	9321	9321	9371	9371	8302	8302	8352	8352
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	26	26.4	26.4	26	26.4	26	26	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: FFMXD06.761B

ID Number	5308625	5308618	5308624	5308619	5308570	5308583	5308566	5308582
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512
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 DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	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	7959	7959	7959	7959	7259	7259	7259	7259
LVW - ETW	9000	9000	9000	9000	8500	8500	8500	8500
Loaded Weight	8259	8259	8259	8259	7559	7559	7559	7559
ALVW - ETW	9000	9000	9000	9000	8500	8500	8500	8500
Adj. Loaded Weight	8930	8930	8980	8980	8580	8580	8630	8630
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	24.5	24.2
Max N/V Ratio	26	26.4	26	26.4	26.4	26	26.4	26
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: FFMXD06.761B

ID Number	5308586	5308571	5308584	5308567	5308626	5308620	5308640	5308644
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512
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	7096	7096	7096	7096	8514	8514	8514	8514
LVW - ETW	8500	8500	8500	8500	9000	9000	9500	9500
Loaded Weight	7396	7396	7396	7396	8814	8814	8814	8814
ALVW - ETW	8500	8500	8500	8500	9000	9000	9500	9500
Adj. Loaded Weight	8498	8498	8548	8548	9207	9207	9257	9257
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	26	26.4	26	26.4	26	26.4	26.4	26
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: FFMXD06.761B

ID Number	5308511	5308473	5308454	5308514	5308472	5308451	5308449	5308470
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512
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	7980	7980	7980	7980	7980	7980	7766	7766
LVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Loaded Weight	8280	8280	8280	8280	8280	8280	8066	8066
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	8940	8940	8940	8990	8990	8990	8833	8833
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	24.1	23.4	24.5	24.1	23.4	24.5	24.5	23.4
Max N/V Ratio	24.1	26	26.4	24.1	26	26.4	26.4	26
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	LT275/65R18	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R20	LT275/70R18	LT265/70R17	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: FFMXD06.761B

ID Number	5308515	5308510	5308471	5308448	5308535	5308526	5308536	5308527
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512
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	7766	7766	7766	7766	9235	9235	9235	9235
LVW - ETW	9000	9000	9000	9000	9500	9500	9500	9500
Loaded Weight	8066	8066	8066	8066	9535	9535	9535	9535
ALVW - ETW	9000	9000	9000	9000	9500	9500	9500	9500
Adj. Loaded Weight	8833	8883	8883	8883	9568	9568	9618	9618
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	24.1	24.1	23.4	24.5	23.4	24.5	23.4	24.5
Max N/V Ratio	24.1	24.1	26	26.4	26	26.4	26	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	LT275/65R20	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18	LT245/75R17
Max Tire Size	LT275/65R20	LT275/65R20	LT275/70R18	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: FFMXD06.761B

ID Number	5308422	5308428	5308441	5308427	5308420	5308442	5308468	5308452
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512
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 DELETE	REGULAR CAB BOX DELETE
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	7215	7215	7215	7215	7215	7215	8470	8470
LVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Loaded Weight	7515	7515	7515	7515	7515	7515	8770	8770
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8558	8558	8558	8608	8608	8608	9185	9185
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	24.1	23.4	24.5	24.1	23.4	24.5
Max N/V Ratio	26.4	26	24.1	26	26.4	24.1	26	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	LT275/65R20	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/70R18	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: FFMXD06.761B

ID Number	5308455	5308465	5308513	5308466	5308450	5308467	5308512	5308453
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512
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 DELETE	REGULAR CAB BOX DELETE	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	8470	8470	7756	7756	7756	7756	7756	7756
LVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Loaded Weight	8770	8770	8056	8056	8056	8056	8056	8056
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9235	9235	8828	8828	8828	8878	8878	8878
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	24.1	23.4	24.5	23.4	24.1	24.5
Max N/V Ratio	26.4	26	24.1	26	26.4	26	24.1	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: FFMXD06.761B

ID Number	5308421	5308426	5308443	5308447	5308469	5308516	5308529	5308537
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512
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	7541	7541	7541	7541	7541	7541	9011	9011
LVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Loaded Weight	7841	7841	7841	7841	7841	7841	9311	9311
ALVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Adj. Loaded Weight	8720	8720	8720	8770	8770	8770	9456	9456
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	24.1	24.5	23.4	24.1	24.5	23.4
Max N/V Ratio	26.4	26	24.1	26.4	26	24.1	26.4	26
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	LT275/65R20	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/70R18	LT275/65R20	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: FFMXD06.761B

ID Number	5308534	5308528	5308926	5308905	5308966	5308972	5308913	5308923
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512
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	9011	9011	7516	7516	7516	7516	7343	7343
LVW - ETW	9500	9500	8500	8500	9000	9000	8500	8500
Loaded Weight	9311	9311	7816	7816	7816	7816	7643	7643
ALVW - ETW	9500	9500	8500	8500	9000	9000	8500	8500
Adj. Loaded Weight	9506	9506	8708	8708	8758	8758	8622	8622
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	26	26.4	26	26.4	26.4	26	26.4	26
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: FFMXD06.761B

ID Number	5308928	5308911	5309014	5309007	5309015	5309009	5308957	5308912
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512
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	7343	7343	8771	8771	8771	8771	6770	6770
LVW - ETW	8500	8500	9500	9500	9500	9500	8500	8500
Loaded Weight	7643	7643	9071	9071	9071	9071	7070	7070
ALVW - ETW	8500	8500	9500	9500	9500	9500	8500	8500
Adj. Loaded Weight	8672	8672	9336	9336	9386	9386	8335	8335
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	26	24.2
Max N/V Ratio	26	26.4	26	26.4	26	26.4	26	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: FFMXD06.761B

ID Number	5308907	5308956	5308963	5308973	5308965	5308974	5308925	5308909
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512
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 DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	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	6770	6770	8025	8025	8025	8025	7286	7286
LVW - ETW	8500	8500	9000	9000	9000	9000	8500	8500
Loaded Weight	7070	7070	8325	8325	8325	8325	7586	7586
ALVW - ETW	8500	8500	9000	9000	9000	9000	8500	8500
Adj. Loaded Weight	8385	8385	8962	8962	9012	9012	8593	8593
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	26	24.5	24.2	24.5	24.2	24.2	24.5
Max N/V Ratio	26.4	26	26.4	26	26.4	26	26	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: FFMXD06.761B

ID Number	5308927	5308906	5308908	5308930	5308910	5308924	5308971	5308964
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512
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	7286	7286	7154	7154	7154	7154	8541	8541
LVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Loaded Weight	7586	7586	7454	7454	7454	7454	8841	8841
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8643	8643	8527	8527	8577	8577	9220	9220
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	26	26.4	26.4	26	26.4	26	26	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: FFMXD06.761B

ID Number	5309013	5309008	5308677	5308697	5308743	5308740	5308675	5308695
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512
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	8541	8541	8025	8025	8025	8025	8025	8025
LVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Loaded Weight	8841	8841	8325	8325	8325	8325	8325	8325
ALVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9270	9270	8962	8962	8962	9012	9012	9012
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	24.5	23.4	24.1	24.1	24.5	23.4
Max N/V Ratio	26	26.4	26.4	26	24.1	24.1	26.4	26
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	LT275/65R20	LT245/75R17	LT275/65R18
Max Tire Size	LT275/65R18	LT265/70R17	LT265/70R17	LT275/70R18	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: FFMXD06.761B

ID Number	5308745	5308690	5308673	5308692	5308744	5308678	5308761	5308770
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512
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	7825	7825	7825	7825	7825	7825	9280	9280
LVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Loaded Weight	8125	8125	8125	8125	8125	8125	9580	9580
ALVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Adj. Loaded Weight	8862	8862	8862	8912	8912	8912	9590	9590
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	24.1	23.4	24.5	23.4	24.1	24.5	24.5	23.4
Max N/V Ratio	24.1	26	26.4	26	24.1	26.4	26.4	26
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: FFMXD06.761B

ID Number	5308759	5308768	5308654	5308667	5308655	5308666	5308676	5308730
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512
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 DELETE	REGULAR CAB BOX DELETE
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	9280	9280	7291	7291	7291	7291	8546	8546
LVW - ETW	9500	9500	8500	8500	8500	8500	9000	9000
Loaded Weight	9580	9580	7591	7591	7591	7591	8846	8846
ALVW - ETW	9500	9500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	9640	9640	8596	8596	8646	8646	9223	9223
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	24.5	23.4	23.4	24.1	23.4	24.1	23.4	25.1
Max N/V Ratio	26.4	26	26.4	26	26.4	26	26.4	26
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	LT275/70R18	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: FFMXD06.761B

ID Number	5308762	5308823	5308742	5308674	5308693	5308698	5308741	5308672
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512
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 DELETE	REGULAR CAB BOX DELETE	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	8546	8546	7793	7793	7793	7793	7793	7793
LVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Loaded Weight	8846	8846	8093	8093	8093	8093	8093	8093
ALVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9273	9273	8846	8846	8846	8896	8896	8896
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.31	3.55	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	25.1	24.1	24.5	23.4	23.4	24.1	24.5
Max N/V Ratio	26.4	26	24.1	26.4	26	26	24.1	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	LT275/65R18	LT275/65R20	LT245/75R17
Max Tire Size	LT275/70R18	LT275/70R18	LT275/65R20	LT265/70R17	LT275/70R18	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: FFMXD06.761B

ID Number	5308680	5308738	5308691	5308679	5308739	5308696	5308772	5308758
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512	FFA17A0512
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	7607	7607	7607	7607	7607	7607	9048	9048
LVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Loaded Weight	7907	7907	7907	7907	7907	7907	9348	9348
ALVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Adj. Loaded Weight	8754	8754	8754	8804	8804	8804	9474	9474
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	24.1	23.4	24.5	24.1	23.4	23.4	24.5
Max N/V Ratio	26.4	24.1	26	26.4	24.1	26	26	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: FFMXD06.761B

ID Number	5308771	5308760
Displacement	6.7	6.7
Calibration	FFA17A0512	FFA17A0512
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	9048	9048
LVW - ETW	9500	9500
Loaded Weight	9348	9348
ALVW - ETW	9500	9500
Adj. Loaded Weight	9524	9524
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	26	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: FFMXD06.761B

ID Number	5314181	5314161	5314178	5314158	5314160	5314180	5314179	5314159
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520
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	7487	7487	7487	7487	7314	7314	7314	7314
LVW - ETW	8500	8500	8500	8500	8500	8500	8500	8500
Loaded Weight	7787	7787	7787	7787	7614	7614	7614	7614
ALVW - ETW	8500	8500	8500	8500	8500	8500	8500	8500
Adj. Loaded Weight	8694	8694	8744	8744	8607	8607	8657	8657
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	26	26.4	26	26.4	26.4	26	26	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: FFMXD06.761B

ID Number	5314243	5314237	5314242	5314236	5314186	5314168	5314167	5314187
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520
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	8742	8742	8742	8742	6704	6704	6704	6704
LVW - ETW	9500	9500	9500	9500	8500	8500	8500	8500
Loaded Weight	9042	9042	9042	9042	7004	7004	7004	7004
ALVW - ETW	9500	9500	9500	9500	8500	8500	8500	8500
Adj. Loaded Weight	9321	9321	9371	9371	8302	8302	8352	8352
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	26	26.4	26	26.4	26	26.4	26.4	26
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: FFMXD06.761B

ID Number	5314220	5314224	5314219	5314225	5314184	5314171	5314183	5314166
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520
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 DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	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	7959	7959	7959	7959	7259	7259	7259	7259
LVW - ETW	9000	9000	9000	9000	8500	8500	8500	8500
Loaded Weight	8259	8259	8259	8259	7559	7559	7559	7559
ALVW - ETW	9000	9000	9000	9000	8500	8500	8500	8500
Adj. Loaded Weight	8930	8930	8980	8980	8580	8580	8630	8630
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	26	26.4	26	26	26.4	26	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: FFMXD06.761B

ID Number	5314170	5314182	5314169	5314185	5314226	5314218	5314244	5314240
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520
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	7096	7096	7096	7096	8514	8514	8514	8514
LVW - ETW	8500	8500	8500	8500	9000	9000	9500	9500
Loaded Weight	7396	7396	7396	7396	8814	8814	8814	8814
ALVW - ETW	8500	8500	8500	8500	9000	9000	9500	9500
Adj. Loaded Weight	8498	8498	8548	8548	9207	9207	9257	9257
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	26	26.4	26	26	26.4	26	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: FFMXD06.761B

ID Number	5314049	5314114	5314066	5314069	5314051	5314110	5314070	5314111
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520
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	7980	7980	7980	7980	7980	7980	7766	7766
LVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Loaded Weight	8280	8280	8280	8280	8280	8280	8066	8066
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	8940	8940	8940	8990	8990	8990	8833	8833
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	3.55
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	24.1	23.4	23.4	24.5	24.1	23.4	24.1
Max N/V Ratio	26.4	24.1	26	26	26.4	24.1	26	24.1
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	LT275/65R20
Max Tire Size	LT265/70R17	LT275/65R20	LT275/70R18	LT275/70R18	LT265/70R17	LT275/65R20	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: FFMXD06.761B

ID Number	5314053	5314115	5314073	5314054	5314128	5314137	5314126	5314134
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520
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	7766	7766	7766	7766	9235	9235	9235	9235
LVW - ETW	9000	9000	9000	9000	9500	9500	9500	9500
Loaded Weight	8066	8066	8066	8066	9535	9535	9535	9535
ALVW - ETW	9000	9000	9000	9000	9500	9500	9500	9500
Adj. Loaded Weight	8833	8883	8883	8883	9568	9568	9618	9618
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	24.5	24.1	23.4	24.5	24.5	23.4	24.5	23.4
Max N/V Ratio	26.4	24.1	26	26.4	26.4	26	26.4	26
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	LT245/75R17	LT275/65R18	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/65R20	LT275/70R18	LT265/70R17	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: FFMXD06.761B

ID Number	5314028	5314022	5314042	5314026	5314021	5314043	5314067	5314047
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520
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 DELETE	REGULAR CAB BOX DELETE
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	7215	7215	7215	7215	7215	7215	8470	8470
LVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Loaded Weight	7515	7515	7515	7515	7515	7515	8770	8770
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8558	8558	8558	8608	8608	8608	9185	9185
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	24.1	23.4	24.5	24.1	23.4	24.5
Max N/V Ratio	26	26.4	24.1	26	26.4	24.1	26	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: FFMXD06.761B

ID Number	5314068	5314048	5314055	5314112	5314072	5314052	5314071	5314113
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520
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 DELETE	REGULAR CAB BOX DELETE	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	8470	8470	7756	7756	7756	7756	7756	7756
LVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Loaded Weight	8770	8770	8056	8056	8056	8056	8056	8056
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9235	9235	8828	8828	8828	8878	8878	8878
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	23.4	24.5	24.5	24.1	23.4	24.5	23.4	24.1
Max N/V Ratio	26	26.4	26.4	24.1	26	26.4	26	24.1
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	LT245/75R17	LT275/65R18	LT275/65R20
Max Tire Size	LT275/70R18	LT265/70R17	LT265/70R17	LT275/65R20	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: FFMXD06.761B

ID Number	5314020	5314027	5314041	5314065	5314116	5314050	5314129	5314136
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520
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	7541	7541	7541	7541	7541	7541	9011	9011
LVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Loaded Weight	7841	7841	7841	7841	7841	7841	9311	9311
ALVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Adj. Loaded Weight	8720	8720	8720	8770	8770	8770	9456	9456
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	24.1	23.4	24.1	24.5	24.5	23.4
Max N/V Ratio	26.4	26	24.1	26	24.1	26.4	26.4	26
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	LT275/65R20	LT245/75R17	LT245/75R17	LT275/65R18
Max Tire Size	LT265/70R17	LT275/70R18	LT275/65R20	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: FFMXD06.761B

ID Number	5314135	5314127	5314525	5314509	5314573	5314564	5314528	5314512
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520
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	9011	9011	7516	7516	7516	7516	7343	7343
LVW - ETW	9500	9500	8500	8500	9000	9000	8500	8500
Loaded Weight	9311	9311	7816	7816	7816	7816	7643	7643
ALVW - ETW	9500	9500	8500	8500	9000	9000	8500	8500
Adj. Loaded Weight	9506	9506	8708	8708	8758	8758	8622	8622
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	24.2	24.5	24.2	24.5
Max N/V Ratio	26	26.4	26	26.4	26	26.4	26	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	LT275/70R18	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: FFMXD06.761B

ID Number	5314511	5314529	5314614	5314608	5314607	5314615	5314557	5314508
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520
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	7343	7343	8771	8771	8771	8771	6770	6770
LVW - ETW	8500	8500	9500	9500	9500	9500	8500	8500
Loaded Weight	7643	7643	9071	9071	9071	9071	7070	7070
ALVW - ETW	8500	8500	9500	9500	9500	9500	8500	8500
Adj. Loaded Weight	8672	8672	9336	9336	9386	9386	8335	8335
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	24.2	24.5	24.5	24.2	26	24.2
Max N/V Ratio	26.4	26	26	26.4	26.4	26	26	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	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: FFMXD06.761B

ID Number	5314506	5314559	5314571	5314565	5314574	5314563	5314510	5314526
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520
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 DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	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	6770	6770	8025	8025	8025	8025	7286	7286
LVW - ETW	8500	8500	9000	9000	9000	9000	8500	8500
Loaded Weight	7070	7070	8325	8325	8325	8325	7586	7586
ALVW - ETW	8500	8500	9000	9000	9000	9000	8500	8500
Adj. Loaded Weight	8385	8385	8962	8962	9012	9012	8593	8593
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	26	24.2	24.5	24.2	24.5	24.5	24.2
Max N/V Ratio	26.4	26	26	26.4	26	26.4	26.4	26
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	LT275/65R18	LT275/65R18	LT275/65R18	LT265/70R17	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: FFMXD06.761B

ID Number	5314505	5314527	5314523	5314507	5314524	5314513	5314566	5314572
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520
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	7286	7286	7154	7154	7154	7154	8541	8541
LVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Loaded Weight	7586	7586	7454	7454	7454	7454	8841	8841
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8643	8643	8527	8527	8577	8577	9220	9220
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	24.5	24.2
Max N/V Ratio	26.4	26	26	26.4	26	26.4	26.4	26
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: FFMXD06.761B

ID Number	5314609	5314613	5314294	5314342	5314272	5314279	5314295	5314338
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520
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	8541	8541	8025	8025	8025	8025	8025	8025
LVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Loaded Weight	8841	8841	8325	8325	8325	8325	8325	8325
ALVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9270	9270	8962	8962	8962	9012	9012	9012
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	24.2	23.4	24.1	24.5	24.5	23.4	24.1
Max N/V Ratio	26.4	26	26	24.1	26.4	26.4	26	24.1
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	LT275/65R18	LT275/65R20
Max Tire Size	LT265/70R17	LT275/65R18	LT275/70R18	LT275/65R20	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: FFMXD06.761B

ID Number	5314273	5314297	5314339	5314280	5314343	5314298	5314368	5314360
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520
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	7825	7825	7825	7825	7825	7825	9280	9280
LVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Loaded Weight	8125	8125	8125	8125	8125	8125	9580	9580
ALVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Adj. Loaded Weight	8862	8862	8862	8912	8912	8912	9590	9590
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	24.1	24.5	24.1	23.4	23.4	24.5
Max N/V Ratio	26.4	26	24.1	26.4	24.1	26	26	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: FFMXD06.761B

ID Number	5314371	5314361	5314254	5314267	5314266	5314255	5314329	5314275
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520
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 DELETE	REGULAR CAB BOX DELETE
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	9280	9280	7291	7291	7291	7291	8546	8546
LVW - ETW	9500	9500	8500	8500	8500	8500	9000	9000
Loaded Weight	9580	9580	7591	7591	7591	7591	8846	8846
ALVW - ETW	9500	9500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	9640	9640	8596	8596	8646	8646	9223	9223
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	24.1	24.1	23.4	25.1	23.4
Max N/V Ratio	26	26.4	26.4	26	26	26.4	26	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: FFMXD06.761B

ID Number	5314422	5314359	5314344	5314292	5314278	5314277	5314345	5314293
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520
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 DELETE	REGULAR CAB BOX DELETE	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	8546	8546	7793	7793	7793	7793	7793	7793
LVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Loaded Weight	8846	8846	8093	8093	8093	8093	8093	8093
ALVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9273	9273	8846	8846	8846	8896	8896	8896
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.55	3.31	3.55	3.31	3.31	3.31	3.55	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	25.1	23.4	24.1	23.4	24.5	24.5	24.1	23.4
Max N/V Ratio	26	26.4	24.1	26	26.4	26.4	24.1	26
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	LT275/65R20	LT275/65R18
Max Tire Size	LT275/70R18	LT275/70R18	LT275/65R20	LT275/70R18	LT265/70R17	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: FFMXD06.761B

ID Number	5314274	5314290	5314340	5314341	5314291	5314276	5314372	5314358
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520	FFA17A0520
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	7607	7607	7607	7607	7607	7607	9048	9048
LVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Loaded Weight	7907	7907	7907	7907	7907	7907	9348	9348
ALVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Adj. Loaded Weight	8754	8754	8754	8804	8804	8804	9474	9474
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	24.1	24.1	23.4	24.5	23.4	24.5
Max N/V Ratio	26.4	26	24.1	24.1	26	26.4	26	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: FFMXD06.761B

ID Number	5314362	5314369
Displacement	6.7	6.7
Calibration	FFA17A0520	FFA17A0520
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	9048	9048
LVW - ETW	9500	9500
Loaded Weight	9348	9348
ALVW - ETW	9500	9500
Adj. Loaded Weight	9524	9524
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	26
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: FFMXD06.761B

ID Number	5315359	5315338	5315358	5315341	5315340	5315361	5315360	5315339
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521
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	7487	7487	7487	7487	7314	7314	7314	7314
LVW - ETW	8500	8500	8500	8500	8500	8500	8500	8500
Loaded Weight	7787	7787	7787	7787	7614	7614	7614	7614
ALVW - ETW	8500	8500	8500	8500	8500	8500	8500	8500
Adj. Loaded Weight	8694	8694	8744	8744	8607	8607	8657	8657
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	26	26.4	26	26.4	26.4	26	26	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: FFMXD06.761B

ID Number	5315416	5315422	5315417	5315423	5315365	5315346	5315351	5315364
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521
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	8742	8742	8742	8742	6704	6704	6704	6704
LVW - ETW	9500	9500	9500	9500	8500	8500	8500	8500
Loaded Weight	9042	9042	9042	9042	7004	7004	7004	7004
ALVW - ETW	9500	9500	9500	9500	8500	8500	8500	8500
Adj. Loaded Weight	9321	9321	9371	9371	8302	8302	8352	8352
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	26	26.4	26	26	26.4	26.4	26
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: FFMXD06.761B

ID Number	5315399	5315404	5315400	5315405	5315366	5315349	5315367	5315347
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521
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 DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	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	7959	7959	7959	7959	7259	7259	7259	7259
LVW - ETW	9000	9000	9000	9000	8500	8500	8500	8500
Loaded Weight	8259	8259	8259	8259	7559	7559	7559	7559
ALVW - ETW	9000	9000	9000	9000	8500	8500	8500	8500
Adj. Loaded Weight	8930	8930	8980	8980	8580	8580	8630	8630
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	26	26.4	26	26	26.4	26	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: FFMXD06.761B

ID Number	5315350	5315362	5315348	5315363	5315398	5315406	5315424	5315420
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521
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	7096	7096	7096	7096	8514	8514	8514	8514
LVW - ETW	8500	8500	8500	8500	9000	9000	9500	9500
Loaded Weight	7396	7396	7396	7396	8814	8814	8814	8814
ALVW - ETW	8500	8500	8500	8500	9000	9000	9500	9500
Adj. Loaded Weight	8498	8498	8548	8548	9207	9207	9257	9257
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	26	26.4	26	26.4	26	26	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: FFMXD06.761B

ID Number	5315292	5315246	5315228	5315293	5315230	5315253	5315227	5315250
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521
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	7980	7980	7980	7980	7980	7980	7766	7766
LVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Loaded Weight	8280	8280	8280	8280	8280	8280	8066	8066
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	8940	8940	8940	8990	8990	8990	8833	8833
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	24.1	23.4	24.5	24.1	24.5	23.4	24.5	23.4
Max N/V Ratio	24.1	26	26.4	24.1	26.4	26	26.4	26
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: FFMXD06.761B

ID Number	5315296	5315251	5315229	5315290	5315306	5315314	5315316	5315307
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521
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	7766	7766	7766	7766	9235	9235	9235	9235
LVW - ETW	9000	9000	9000	9000	9500	9500	9500	9500
Loaded Weight	8066	8066	8066	8066	9535	9535	9535	9535
ALVW - ETW	9000	9000	9000	9000	9500	9500	9500	9500
Adj. Loaded Weight	8833	8883	8883	8883	9568	9568	9618	9618
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	24.1	23.4	24.5	24.1	24.5	23.4	23.4	24.5
Max N/V Ratio	24.1	26	26.4	24.1	26.4	26	26	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: FFMXD06.761B

ID Number	5315201	5315223	5315206	5315202	5315222	5315207	5315249	5315233
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521
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 DELETE	REGULAR CAB BOX DELETE
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	7215	7215	7215	7215	7215	7215	8470	8470
LVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Loaded Weight	7515	7515	7515	7515	7515	7515	8770	8770
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8558	8558	8558	8608	8608	8608	9185	9185
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	24.1	23.4	24.5	24.1	23.4	23.4	24.5
Max N/V Ratio	26.4	24.1	26	26.4	24.1	26	26	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: FFMXD06.761B

ID Number	5315234	5315248	5315295	5315252	5315232	5315294	5315247	5315231
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521
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 DELETE	REGULAR CAB BOX DELETE	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	8470	8470	7756	7756	7756	7756	7756	7756
LVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Loaded Weight	8770	8770	8056	8056	8056	8056	8056	8056
ALVW - ETW	9000	9000	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9235	9235	8828	8828	8828	8878	8878	8878
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	24.5	23.4	24.1	23.4	24.5	24.1	23.4	24.5
Max N/V Ratio	26.4	26	24.1	26	26.4	24.1	26	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	LT275/65R20	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/70R18	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: FFMXD06.761B

ID Number	5315200	5315221	5315208	5315235	5315245	5315291	5315315	5315308
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521
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	7541	7541	7541	7541	7541	7541	9011	9011
LVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Loaded Weight	7841	7841	7841	7841	7841	7841	9311	9311
ALVW - ETW	8500	8500	8500	9000	9000	9000	9500	9500
Adj. Loaded Weight	8720	8720	8720	8770	8770	8770	9456	9456
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	24.1	23.4	24.5	23.4	24.1	23.4	24.5
Max N/V Ratio	26.4	24.1	26	26.4	26	24.1	26	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	LT275/65R18	LT275/65R20	LT275/65R18	LT245/75R17
Max Tire Size	LT265/70R17	LT275/65R20	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: FFMXD06.761B

ID Number	5315317	5315309	5315690	5315711	5315744	5315753	5315692	5315708
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521
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	9011	9011	7516	7516	7516	7516	7343	7343
LVW - ETW	9500	9500	8500	8500	9000	9000	8500	8500
Loaded Weight	9311	9311	7816	7816	7816	7816	7643	7643
ALVW - ETW	9500	9500	8500	8500	9000	9000	8500	8500
Adj. Loaded Weight	9506	9506	8708	8708	8758	8758	8622	8622
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	24.5	24.2	24.5	24.2
Max N/V Ratio	26	26.4	26.4	26	26.4	26	26.4	26
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	LT275/70R18	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: FFMXD06.761B

ID Number	5315691	5315707	5315788	5315795	5315794	5315789	5315686	5315733
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521
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	7343	7343	8771	8771	8771	8771	6770	6770
LVW - ETW	8500	8500	9500	9500	9500	9500	8500	8500
Loaded Weight	7643	7643	9071	9071	9071	9071	7070	7070
ALVW - ETW	8500	8500	9500	9500	9500	9500	8500	8500
Adj. Loaded Weight	8672	8672	9336	9336	9386	9386	8335	8335
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	24.2	24.5	24.2	26
Max N/V Ratio	26.4	26	26.4	26	26	26.4	26.4	26
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	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: FFMXD06.761B

ID Number	5315740	5315688	5315752	5315743	5315751	5315745	5315706	5315693
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521
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 DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	REGULAR CAB BOX DELETE	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	6770	6770	8025	8025	8025	8025	7286	7286
LVW - ETW	8500	8500	9000	9000	9000	9000	8500	8500
Loaded Weight	7070	7070	8325	8325	8325	8325	7586	7586
ALVW - ETW	8500	8500	9000	9000	9000	9000	8500	8500
Adj. Loaded Weight	8385	8385	8962	8962	9012	9012	8593	8593
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	26	24.2	24.2	24.5	24.2	24.5	24.2	24.5
Max N/V Ratio	26	26.4	26	26.4	26	26.4	26	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	LT275/65R18	LT275/65R18	LT265/70R17	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: FFMXD06.761B

ID Number	5315703	5315687	5315689	5315704	5315705	5315685	5315754	5315746
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521
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	7286	7286	7154	7154	7154	7154	8541	8541
LVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Loaded Weight	7586	7586	7454	7454	7454	7454	8841	8841
ALVW - ETW	8500	8500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	8643	8643	8527	8527	8577	8577	9220	9220
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	24.2	24.5
Max N/V Ratio	26	26.4	26.4	26	26	26.4	26	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: FFMXD06.761B

ID Number	5315787	5315793	5315454	5315475	5315523	5315453	5315476	5315520
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521
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	8541	8541	8025	8025	8025	8025	8025	8025
LVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Loaded Weight	8841	8841	8325	8325	8325	8325	8325	8325
ALVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9270	9270	8962	8962	8962	9012	9012	9012
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	24.1	24.5	23.4	24.1
Max N/V Ratio	26.4	26	26.4	26	24.1	26.4	26	24.1
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	LT245/75R17	LT275/65R18	LT275/65R20
Max Tire Size	LT265/70R17	LT275/65R18	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: FFMXD06.761B

ID Number	5315472	5315457	5315521	5315456	5315522	5315473	5315556	5315546
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521
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	7825	7825	7825	7825	7825	7825	9280	9280
LVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Loaded Weight	8125	8125	8125	8125	8125	8125	9580	9580
ALVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Adj. Loaded Weight	8862	8862	8862	8912	8912	8912	9590	9590
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	24.1	24.5	24.1	23.4	23.4	24.5
Max N/V Ratio	26	26.4	24.1	26.4	24.1	26	26	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: FFMXD06.761B

ID Number	5315545	5315555	5315447	5315435	5315446	5315434	5315455	5315517
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521
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 DELETE	REGULAR CAB BOX DELETE
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	9280	9280	7291	7291	7291	7291	8546	8546
LVW - ETW	9500	9500	8500	8500	8500	8500	9000	9000
Loaded Weight	9580	9580	7591	7591	7591	7591	8846	8846
ALVW - ETW	9500	9500	8500	8500	8500	8500	9000	9000
Adj. Loaded Weight	9640	9640	8596	8596	8646	8646	9223	9223
GVWR	10000	10000	9900	9900	10000	10000	9900	9900
Min Axle Ratio	3.31	3.31	3.55	3.31	3.55	3.31	3.31	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	24.1	23.4	24.1	23.4	23.4	25.1
Max N/V Ratio	26.4	26	26	26.4	26	26.4	26.4	26
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	LT275/70R18	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: FFMXD06.761B

ID Number	5315542	5315608	5315525	5315452	5315478	5315460	5315527	5315477
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521
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 DELETE	REGULAR CAB BOX DELETE	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	8546	8546	7793	7793	7793	7793	7793	7793
LVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Loaded Weight	8846	8846	8093	8093	8093	8093	8093	8093
ALVW - ETW	9500	9500	9000	9000	9000	9000	9000	9000
Adj. Loaded Weight	9273	9273	8846	8846	8846	8896	8896	8896
GVWR	10000	10000	9900	9900	9900	10000	10000	10000
Min Axle Ratio	3.31	3.55	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	25.1	24.1	24.5	23.4	24.5	24.1	23.4
Max N/V Ratio	26.4	26	24.1	26.4	26	26.4	24.1	26
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	LT275/65R20	LT275/65R18
Max Tire Size	LT275/70R18	LT275/70R18	LT275/65R20	LT265/70R17	LT275/70R18	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: FFMXD06.761B

ID Number	5315458	5315470	5315524	5315459	5315526	5315471	5315554	5315543
Displacement	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7
Calibration	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521	FFA17A0521
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	7607	7607	7607	7607	7607	7607	9048	9048
LVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Loaded Weight	7907	7907	7907	7907	7907	7907	9348	9348
ALVW - ETW	9000	9000	9000	9000	9000	9000	9500	9500
Adj. Loaded Weight	8754	8754	8754	8804	8804	8804	9474	9474
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	24.1	24.5	24.1	23.4	23.4	24.5
Max N/V Ratio	26.4	26	24.1	26.4	24.1	26	26	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: FFMXD06.761B

ID Number	5315544	5315553
Displacement	6.7	6.7
Calibration	FFA17A0521	FFA17A0521
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	9048	9048
LVW - ETW	9500	9500
Loaded Weight	9348	9348
ALVW - ETW	9500	9500
Adj. Loaded Weight	9524	9524
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	26
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 Homologation & Compliance
Safety, Environment, & Sustainability Engineering
Ford Motor Company

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

January 17, 2014

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

Dear Mr. Ball:

Ford Motor Company (Ford) herewith submits its Part I Application for Certification for 2015 model year diesel-powered heavy-duty vehicles (HDVs) contained in Ford's 50 state test group FFMXD06.761B. 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, and CH_4/N_2O standards in 40 CFR 1037.104(c).

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 Homologation & Compliance
Safety, Environment, & Sustainability Engineering
Ford Motor Company

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

February 5, 2014

Ms. Annette Hebert, Chief
Emissions Compliance, Automotive Regulations and Science Division
Air Resources Board
9480 Telstar Avenue, Suite 4
El Monte, California 91731

Dear Ms. Hebert:

Ford Motor Company (Ford) herewith submits its Part I Application for Certification for 2015 model year diesel-powered medium duty vehicles (MDVs) contained in Ford's 50 state test group FFMXD06.761B. 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: Depinder Paul

SECTION 15

Other Information

15.00.00.00

EPA

U.S. Environmental Protection Agency
Motor Vehicle and Engine Compliance Program
On-Highway Fee Filing Form
For Certification Applications Received In Calendar Year 2014

Manufacturer Name Ford Motor Company

Address 1500 Enterprise Drive, Suite 3W200 APTL

City/State/Zip Code/Country Allen Park, MI, 48101

On-Highway Certification Request Type (check one)

- [x] LDV/LDT/MDPV/HDV (Chassis cert) FEDERAL ($28,528)
- [ ] LDV/LDT/MDPV/HDV (Chassis cert) CAL-ONLY ($15,077)
- [ ] HDE (Engine Dyno cert) FEDERAL ($38,464)
- [ ] HDV EVAP-ONLY ($563)
- [ ] HDE CALIF-ONLY ($563)
- [ ] MOTORCYCLE ($1,717)
- [ ] LD/MDPV/HDV ICI ($88,591)

EPA standard family or test group: F F M X D 0 6 . 7 6 1 B

Amount paid (U.S. Funds Only): $ 28,528.00

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

Reduced Fee Section (40 CFR §1027.120)

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

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

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

Company Representative: Todd M. Fagerman Signature: [signature]

Title: Manager Phone/Fax: 313-594-0680 / Date: 1/9/14

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) By mail: For check payments only, 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 Wire **payments** to the New York Federal Reserve Bank. (See Instructions, p.2)
(4) Transmit offline 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: 10/31/2016

SECTION 17

California ARB Requirements

17.00.00.00

E.O.# A-010-1809

2015 AIR RESOURCES BOARD CERTIFICATION REVIEW SHEET
PASSENGER CARS, LIGHT-DUTY TRUCKS AND MEDIUM-DUTY VEHICLES

Manufacturer Ford Motor Company Exh. Test Group: FFMXD06.761B 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 / DFI / CAC / EGR-C / OC / PTOX / SCR-U / NOXS
(Use abbreviations per SAE J1930 SEP91)

EPA Certificate:

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	2015 FE41-6.7-442	2015 FFA1-6.7-J-600
Vehicle Log Page(s)	n/a	n/a
Zero Mile Books	n/a	n/a
Maint. Logs & Engr. Eval.	n/a	n/a

2015 AIR RESOURCES BOARD CERTIFICATION REVIEW SHEET
PASSENGER CARS, LIGHT-DUTY TRUCKS AND MEDIUM-DUTY VEHICLES

E.O.# A-010-1809

Manufacturer: Ford Motor Company Test Group: FFMXD06.761B 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]											
FFA1-6.7-J-600	FFA17A0505	EPA***	A	9500	---	(120K)	n/a / n/a	0.054	0.3	0.2	0.007****	0.01	0.1	685 / 447	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:							0.0298	0.00	0.06	0.0012	0.008	0.06	n/a	n/a	n/a	n/a	n/a
	Emissions include regenerative upward adjustment factors (UAFs)** of:							0.0010	0.00	0.04	0.0001	0.000	0.04	n/a	n/a	n/a	n/a	n/a

Please Note
All emissions results, EXCEPT HCHO, from EPA confirmatory tests # FFMX91002105 (CVS75) & # FFMX91002107 (HWFET).
HCHO result shown from Ford test # FFMX10029562 (CVS75)

* NMOG = NMHC for diesel vehicles.
**DPF regeneration upward adjustment factors based on 4K base and regeneration emissions testing at Ford.
***EPA confirmatory tests #FFMX91002105 and #FFMX91002107 conducted on 2/5/2014 at EPA and are summarized in 07.00.00.00 on pages 7-10.
****Per EPA direction, HCHO results are from Ford Test #FFMX10029562 conducted on 11/8/2013 at Ford and are summarized in 07.00.00.00 on pages 5 & 6.

Remarks:

Application
Processed by _____ Date _____ Reviewed by _____ Date _____

Test Group: FFMXD06.761B
Issued: 2/10/2014
Revised: 2/25/14

E.O.# A-010-1809

2015 MODEL-YEAR AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET
PASSENGER CARS, LIGHT-DUTY TRUCKS AND MEDIUM-DUTY VEHICLES

Manufacturer Ford Motor Company Exh. Test Group: FFMXD06.761B 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: 4 Rated HP: 440 @2800 RPM
Engine: Front X Mid_____ Rear_____ Drive: Fwd_____ RWD X 4WD-FT____ 4WD-PT X

Exhaust Control System and Special Features: TC / DFI / 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
FFA17A0505	F250/350 Pickup/Box Delete 4x2/4x4 SRW	A	*	*
FFA17A0506	F250/350 Pickup/Box Delete 4x2/4x4 SRW	A	*	*
FFA17A0507	F250/350 Pickup/Box Delete 4x2/4x4 SRW	A	*	*
FFA17A0508	F250/350 Pickup/Box Delete 4x2/4x4 SRW	A	*	*
FFA17A0510	F250/350 Pickup/Box Delete 4x2/4x4 SRW	A	*	*
FFA17A0511	F250/350 Pickup/Box Delete 4x2/4x4 SRW	A	*	*
FFA17A0512	F250/350 Pickup/Box Delete 4x2/4x4 SRW	A	*	*
FFA17A0520	F250/350 Pickup/Box Delete 4x2/4x4 SRW	A	*	*
FFA17A0521	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

Test Group: FFMXD06.761B
Issued: 1/17/14
Revised: 3/5/14, 3/31/14, 6/3/14, 7/31/14, 10/14/14, 12/5/14

FoMoCo

Ford Motor Company
VEHICLE EMISSION CONTROL INFORMATION

Conforms to regulations: 2015 MY

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

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

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

6.7L-Group: FFMXD06.761B ▽FW7E-9C485-**Z Z G**

FoMoCo

Ford Motor Company
VEHICLE EMISSION CONTROL INFORMATION

Conforms to regulations: 2015 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/DFI/CAC/EGR-C/OC/PTOX/SCR-U/NOXS
No adjustments needed.

6.7L-Group: FFMXD06.761B ▽FW7E-9C485-**Z Y E**

Test Group: FFMXD06.761B
Issued: 1/17/14
Revised:

SECTION 18

Revisions

18.00.00.00

APPLICATION REVISIONS

FFMXD06.761B

NO.	DATE	PAGE(S)	DESCRIPTION
Init Cert Application	1/17/14	All	Initial Application.
Initial Update	2/25/14	CSI – 07.00.00.00 16.00.03.00 16.04.00.00 17.00.01.00 18.00.00.00	Revise DFs due to calculation errors. Updated OBDII deficiency summary.
RC01-002	3/5/14	12.00.02.00 12.00.03.00 17.00.02.00 18.00.00.00	This running change introduces the following production calibration updates: Old Calibration: FFA17A0506 New Calibration: FFA17A0507 The FFA17A0507 ("R07") calibration change includes engine-related, engine OBD-II-related, and transmission-related changes. This calibration includes the following engine calibration related changes: a. DEF Injection – For clogged/stuck DEF injector healing strategy, change ambient enable temperature for EI-AECD timer to 20degF. b. Turbo - Implement software to "unstick" vanes if they become sluggish. c. Turbo - Modify cold fixed vane calibration for turbo protection reduce time after cold start for fixed vane position operation (-5degC and colder). d. Turbo - Change enable condition for trans_vgt (transient turbo protection) to enable for all cold conditions (-40degC to -100degC) e. Engine Shutoff – Allow soft shutdown to occur in wider operating conditions. f. ZFC - Seed initial ZFC values with -80µsec to reflect typical green injector learned values. g. Cold Start/Idle - Injection timing/quantity adjustment at idle drive in extreme cold (<-17degC). This calibration includes engine OBD-II calibration related changes including: a. Changed threshold for MAP physical range high to reduce risk of detection during non-hardware damaging overboost events. (P0236) b. CAC monitor changes to prevent false MILs with hot water only in the EGR cooler (P026A) c. Updated threshold for ECT plausibility test. (P0116) d. Opened ECT entry window for crankcase vent disconnected due to ARB concern (P04DB) e. Fault handler updates related to overboost for MAP and exhaust pressure (EP). Disabled healing for EP and MAP physical range high faults due to aggressive derate associated with them. Made EP physical range high a 1 trip MIL. Updated DTC for MAP physical range high to P0236 to differentiate it from P0234. (P0236 & P249F) f. Turned on plausibility test for the DPF gage pressure sensor (DPFP) (P2453) g. Robustness improvements for idle torque monitor due to accessory load when cold. (P054E & P054F) h. Sanity check cleanup, setting FMEM retention behavior on restart to not maintain FMEM actions (resets DFC state on restart, safest to ensure proper MIL illumination) (P2539, P00C6, P1593, P2453 P262A) i. Disabling ECT2 rise check due to EGR cooler change

			(ECT2 does not warm up under some conditions) (P2182) j. Disabling a fault code to inhibit regeneration in one section of code due to a fault detected in a separate section of code. This DFC was non-MIL and was initially thought to be required for external tester support. We now know it is not required. k. Changes to ensure reporting to tester tool is blocked for fault codes that have been disabled. l. Changed P-code assignment from performance code to circuit code to point at sensor failure when an incorrect NOx sensor installation for the FG and TP NOx sensor is detected. (P229E P2200) m. Fixed generic scan tool P-code for new underboost monitor. (P0299) n. Change to ensure that a fault code enabled to allow mode $06 reporting of DPF leakage information only does not return a P-code upon completion. o. Applied proper P-code for generic scan tools for park/neutral plausibility to match manufacturer specific scan tools. DTC is non-MIL (P0850) p. Removed aggressive derate from overboost due to observations made in development fleet where this code set but the hardware was not at risk. (P0234). Put aggressive derate on P3 physical range high instead (P259F) to ensure hardware limits are not exceeded. q. Updated FMEM to disable DPF efficiency check if the PM sensor is unable to regen. (P24D1 P2002) r. Revisions to Mode $09 reporting. s. Changed the generic monitor disable condition for low ambient temperature to -7C (20F) from -20C. Used this function to inhibit idle torque monitor (P054E & P054F) reporting below 20F. t. Removed ZFC from fuel readiness and replace with FMO (FMO is quantity & timing monitor). u. Fixed mode $06 results: switch from reporting ZFC (P02CC-P02DB) to FBC (P0263-P0284) for single cylinder quantity/timing monitor, removed unneeded cam/crank correlation report, replace underboost report from old underboost monitor (P0234) with new monitor (P0299) v. Set EGT circuit checks to physical range limits per ARB direction to resolve concern. (P2033 P2032 P0546 P0545 P2471 P2470 P242D P242C) w. Intrusive VGT monitor update based on sensitivity drive data and VGT position change at idle. (P132B) x. Fix to ensure proper DEF refill detection (closes vehicle speed gap where detection of refill could potentially not occur) y. Corrected raster rate for torque monitor. z. Change to urea pump pressure SRC min due to ARB concern (old threshold too conservative). (P204C) aa. Fix for AECD reporting - cal update needed for sw fix bb. Change to allow Zero fuel calibration (ZFC) Monitors to properly report completion within the internal SW logic. (P02CD P02D1 P02D9 P02CF P02D7 P02D5 P02D3 P02DB P02CC P02D0 P02D8 P02CE P02D6 P02D4 P02D2 P02DA) cc. New code for exhaust over temp protection to only shut down or derate if multiple sensors indicate high temperature - disabled for chassis cert. dd. New PM Sensor logic to force sensor "sensitivity factor" to 1. Previously value, expected to be uniformly 1, was received over CAN from sensor resulting in possibility of incorrect sensitivity factor in the event of CAN communication issues. ee. New EP model software to allow independent model filtering and model limits for model-sensor plausibility. (P0474)

			ff. Turn off wastegate KOER test (no waste gate on any 2015 6.7L engines) gg. Update to PID $6B to report EGRT11 (T3) This calibration includes transmission calibration related changes including: a. Calibration changes to allow exit of grade braking downshifts at lower pedal positions between 2200-2800 rpm engine speed. b. Pressure control changes to N-D engagements at highway speeds. c. Decreased speed control set speed error before performing a downshift when power off. Changes were made within 5 mph of downshift lockout speed. d. Increased delay timer before allowing a shift when '+' or '-' cruise control buttons are pressed. e. Pressure control changes to the 4-3 downshift for robustness f. Pressure control changes to the 6-5 downshift for improved feel at high torques g. Lower 3-4 WOT shift speed based on PVP drive feedback Transmission calibration changes were made to address shift quality or cruise control issues. There were no changes made to transmission shift scheduling or torque converter lock scheduling. Development testing confirmed that emissions are unchanged with this calibration change. Ref W.P. 03.14.01-6096
RC02-003	3/31/14	12.00.02.00 12.00.03.00 17.00.02.00 18.00.00.00	This running change introduces the following production calibration updates: Old Calibration: FFA17A0507 New Calibration: FFA17A0508 The FFA17A0508 ("R08") calibration change includes engine OBD-II-related and transmission-related changes. This calibration includes engine OBD-II related changes including: a. Removal of non-MIL codes from reporting in mode$03. b. Shut-off of non-MIL IPTS pressure transducer offset check (P01C4). c. Shut-off of non-MIL intermittent engine brake button monitor (P04D7). d. Expand ambient entry temperature for Fuel Mass Observer (FMO) from -5°C to -7°C to be common with other ambient temperature monitors. This calibration includes a transmission-related change to the "change of mind" engagement logic for a park/clunk robustness issue. There were no changes made to transmission shift scheduling or torque converter lock scheduling. This calibration contains no changes that impact emissions. Ref W.P. 03.14.01-6182
RC04-005	6/3/14	12.00.02.00 12.00.03.00 17.00.02.00 18.00.00.00	This running change introduces the following production calibration updates: Old Calibration: FFA17A0508 New Calibration: FFA17A0510 The FFA17A0510 ("R10") calibration change includes: engine-related, engine OBD-II-related and transmission-related, and transmission OBD-II-related changes. The engine-related calibration changes include:

			a. Improved accuracy of instrument cluster calculated MPG measurement. b. Addressed return to idle turbo surge for heavy trailer tow. c. Targeted reduction in cylinder pressure at high engine loads through timing changes. There is no emissions impact as a result of this change. d. Main injection timing retard at 5000 ft. and above during lower engine speeds and light loads for particulate matter (PM) reduction. e. Altitude EGR reduction at 5 speed/load points to maintain neutral NO_x emissions and lower PM. f. Drivability improvements through open torque converter tip-in changes via the Driver Reference Filter (DRF). g. Main injection timing changes (<1°) for improved idle speed control robustness. h. Added robustness to potential state errors between Level 1 and Level 2 speed control monitoring. The engine OBD-II-related changes include: a. Threshold revisions for EGT11 sensor to model plausibility code (P0544) from (-180°C, +75°C) to (-170°C, +105°C), changes made to prevent false P0544 codes. b. Changes to the SCR heat maintenance monitor (P22FF) due to base changes for peak cylinder pressure reduction. c. Change to remove waste gate test from KOER since no waste gate exists on current product. d. Changes to the cal to return to old value for cruise control torque monitor due to software fix. e. Changes to thermostat monitor (P0128) in response to base changes for peak cylinder pressure reduction. f. Change to prevent DEF tank temp plausibility monitor (P209F) from running across multiple drive cycles in response to field issues. g. Change to VGT intrusive monitor (P132B) in response to base changes to mitigate turbo surge at drop to idle. h. Software improvement to address a potential false code risk where the CAN frame for the non-MIL cruise control plausibility monitor (P1593) did not match the CAN frame for the non-MIL timeout from the steering column control module (U0212). i. Change to disable P208E (frozen urea injector monitor) below -7°C ambient temperature. j. Change to reconfigure the PM sensor regeneration success monitor (P24D1) to 3 failures to set code/1 success to heal code in response to new software. k. Change required to remove old overboost monitor (P0234) from mode $06. l. Enablement of new overboost monitor based on high P3 pressure (P259F). Previous overboost monitor (P0234) debounce extended, considered control limits reached only. m. Changed threshold for MAP physical range high to reduce risk of detection during non-hardware damaging overboost events. (P0234) n. Changes to ECU main relay early opening monitor (P068A) to eliminate a possible situation where monitor may not progress to MIL. o. Change to Key On Engine Running (KOER) turbo test in response to the new turbo for the 2015MY. p. Change to disable Fuel Balancing Control (FBC) in stationary PTO mode. The transmission-related changes include: a. Pressure control changes in boost adaptive learning for the 5-6 shift. b. Changes to address 5-6 shift "bobble". c. TIM trigger changed to common settings. d. Low speed cell in coast boost function lowered to 80psi to better

APPLICATION REVISIONS

FFMXD06.761B

			suit zero speed (FN1M_CB). The transmission OBD-II related change is a communization of the J1979_01_1C for diesel engine setting used in dealership service tool. Development testing confirmed this calibration is emissions transparent to the previous release. Ref W.P. 03.14.01-6230
RC05-006	7/31/14	12.00.02.00 12.00.03.00 17.00.02.00 18.00.00.00	This running change introduces the following production calibration updates: Old Calibration: FFA17A0510 New Calibration: FFA17A0511 The FFA17A0511 ("R11") calibration change includes an engine OBD-II-related change to allow for PCM self-healing correction after resolution of an SCR system tampering fault. Previously, due to a strategy error, if an SCR system tampering fault was corrected the vehicle could not be removed from the final inducement forced idle condition without PCM replacement. This running change allows the vehicle to exit the tampering final inducement chain, once all SCR system tampering-related monitors have run and passed, without PCM replacement. Additionally, this calibration change includes an accompanying FMEM change to remove inhibition of the SCR catalyst conversion monitor in the event of a fault detected for a clogged DEF injector. This calibration contains no emissions related changes and consequently is emissions transparent to the previous release. Ref W.P. 03.14.01-6333
RC06-007	10/14/14	12.00.02.00 12.00.03.00 17.00.02.00 18.00.00.00	This running change introduces the following production calibration updates: Old Calibration: FFA17A0511 New Calibration: FFA17A0512 The FFA17A0512 ("R12") calibration change includes an engine-related change to improve the accuracy of the fuel economy display in the instrument cluster. This calibration contains no emissions related changes and consequently is emissions transparent to the previous release. Ref W.P. 03.14.01-6467
RC07-008	12/5/14	12.00.02.00 12.00.03.00 17.00.02.00 18.00.00.00	This running change introduces the following production calibration updates: Old Calibration: FFA17A0512 New Calibrations: FFA17A0520 & FFA17A0521 The FFA17A0520 ("R20") calibration change includes engine-related, engine OBD-II-related, transmission-related, and particulate sensor module (PM)-related changes. The engine-related changes include: • Implementation of a hydrocarbon (HC) desorption strategy to clean HC's from aftertreatment system during long extended idles via periodic heating of the exhaust system, as previously reviewed and approved by EPA. • An increase of the delta temperature thresholds to address exhaust gas temperature (EGT) perceived sensor failures that were causing false shutdowns. • Addition of a DEF tank temperature (PTC) modeling feature for added robustness estimating DEF tank temperature to address P209F field concerns.

			• Modification of the engine off fuel PCV (pressure control valve) valve position to address an engine off NVH concern (no changes to engine running setpoints). • Modification of the fuel priming strategy to increase "green turbo protection" during plant mode operation. • Alignment of ambient threshold temperatures to align with best practices. The engine OBD-II-related changes include: • A change to the threshold for cold soak startup plausibility check between NOx module temperature sensor and EGT (P06EA, P06EB) to set threshold greater than threshold for EGT-to-EGT cold soak startup plausibility checks. • An improvement to the reporting of inducement system active in PID $85. The transmission-related changes include: • A reduction in the delay on Park-Drive engagements that start from a Park-clunk mitigation state. The particulate sensor module-related changes include: • A software change to address a diagnostic concern. The FFA17A0521 ("R21") calibration change corrects an EGT FMEM response issue for faulted EGTs. These calibrations contain no emissions related changes and consequently are emissions transparent to the previous releases. Ref. W.P. 03.14.01-6547 & 03.14.01-6559

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
2015 MODEL YEAR
CERTIFICATE OF CONFORMITY
WITH THE CLEAN AIR ACT OF 1990

OFFICE OF TRANSPORTATION AND AIR QUALITY
ANN ARBOR, MICHIGAN 48105

Certificate Issued To: **Ford Motor Company** (U.S. Manufacturer or Importer) **Certificate Number: FFMXD06.761B-001**	**Effective Date:** 02/26/2014 **Expiration Date:** 12/31/2015	**Byron J. Bunker, Division Director** **Compliance Division**	**Issue Date:** 02/26/2014 **Revision Date:** N/A

Test Group Name: FFMXD06.761B	**Engine Displacement:** 6.7 Liters
Evaporative/Refueling Family Name:	**Exhaust Emission Test Fuel Type:** Federal Cert Diesel 7-15 PPM Sulfur
Applicable Exhaust Emission Standards: HDV1 (Federal HD chassis Class 2b GVW 8501-10000)	**Full Useful Life Miles: Exhaust Emissions:** 120,000 miles
Applicable Evaporative/Refueling Standards:	**Full Useful Life Miles: Evaporative/Refueling Emissions:** N/A

Models Covered: Ford: F250 2WD BED DELETE DIESEL, F250 4WD BED DELETE DIESEL, F250 PICKUP 2WD Diesel, F250 PICKUP 4WD DIESEL, F350 2WD BED DELETE DIESEL, F350 2WD DIESEL, F350 4WD BED DELETE DIESEL, F350 4WD DIESEL

Pursuant to section 206 of the Clean Air Act (42 U.S.C.7525) and 40 CFR Parts 85, 86, 88, 1037, and 600 as applicable, this certificate of conformity is hereby issued with respect to test vehicles which have been found to conform to the requirements of the regulations on Control of Air Pollution from New Motor Vehicles and New Motor Vehicle Engines (40 CFR Parts 85, 86, 88, 1037, and 600 as applicable) and which represent the new motor vehicle models listed above by test group and evaporative/refueling emission family, more fully described in the application of the above named manufacturer. Vehicles covered by this certificate have demonstrated compliance with the applicable emission standards as more fully described in the manufacturer's application. This certificate covers the above models, which are designed to meet the applicable emission standards specified in 40 CFR Parts 85, 86, 88, 1037, and 600 as applicable at both high and low altitude as applicable.

EPA is issuing this certificate subject to the conditions and provisions of 40 CFR 86.1848(c), and 40 CFR 1037 as applicable.

This certificate covers only those new motor vehicles or vehicle engines which conform, in all material respects, to the design specifications that apply to those vehicles or engines described in the documentation required by 40 CFR Parts 85, 86, 88, 1037, and 600 as applicable and which are produced during the 2015 model year production period stated on this certificate of the said manufacturer, as defined in 40 CFR Parts 85, 86, 88, 1037, and 600 as applicable. The manufacturer shall obtain the approval of the California Air Resources Board (in the form of an executive order issued by the California Air Resources Board) prior to introducing any vehicle covered by this certificate into commerce 1) in the State of California, or 2) in a State that, under the authority of Section 177 of the Clean Air Act, has adopted and placed into effect the California standards to which this test group has been certified.

Catalyst-equipped vehicles designed to be operated on gasoline or flexible fuel are equipped with an emission control device which the Administrator has determined will be significantly impaired by the use of leaded fuel. This certificate is issued subject to the conditions specified in 40 CFR 80.24. Catalyst-equipped vehicles designed to be operated on gasoline or flexible fuel, otherwise covered by this certificate, which are driven outside the United States, Canada, Mexico, Japan, Australia, Taiwan and the Bahama Islands will be presumed to have been operated on leaded fuel resulting in deactivation of the catalysts. If these vehicles are imported or offered for importation without retrofit of the catalyst, they will be considered not to be within the coverage of this certificate unless included in a catalyst control program operated by manufacturer or a United States Government Agency and approved by the Administrator.

In the case of completely assembled vehicles, this certificate of conformity covers only vehicles which are completely manufactured prior to January 1, 2016. Normally incompletely assembled vehicles (such as cab chassis) may be completed after this date, provided that the basic manufacturing (including installation of the emission control system) was completed prior to January 1, 2016. This certificate does not cover vehicles sold, offered for sale, or introduced, or delivered for introduction, into commerce in the U.S. prior to the effective date of the certificate.

Pursuant to the authority vested in the Air Resources Board by Health and Safety Code (HSC), Div. 26, Part 5, Chap. 2; and pursuant to the authority vested in the undersigned by HSC Sections 39515 & 39516 and Executive Order G-14-012;

IT IS ORDERED AND RESOLVED:
That the following exhaust and evaporative emission control systems produced by the manufacturer are certified as described below. Production vehicles shall be in all material respects the same as those for which certification is granted.

MODEL YEAR	TEST GROUP	VEHICLE TYPE	EXHAUST EMISSION STANDARD CATEGORY	USEFUL LIFE (miles)		FUEL TYPE
				EXH / ORVR	EVAP	
2015	FFMXD06.761B	MDV: 8501-10000# GVW	"LEV II" Ultra Low Emission Vehicle (LEV II ULEV)	120K	*	Diesel

No.	ECS & SPECIAL FEATURES	EVAPORATIVE FAMILY (EVAF)	DISPLACEMENT (L)
1	OC, SCR-U, PTOX, NOXS, DFI, EGR, EGRC, TC, CAC, OBD(P)	*	6.7
*	*	*	
*	*	*	

See the Attachment for Vehicle Models, Evaporative Family, Engine Displacement, Emission Control Systems, Phase-In Standards, OBD Compliance, Emission Standards and Certification Levels, and Abbreviations.

BE IT FURTHER RESOLVED:
That the exhaust and the evaporative emission standards and the certification emission levels for the listed vehicles are as listed on the Attachment. Compliance with the 50^0 Fahrenheit testing requirement may have been met based on the manufacturer's submitted compliance plan in lieu of testing. Any debit in the manufacturer's NMOG+NOx Fleet Average (PC or LDT or MDPV) or "Vehicle Equivalent Credit" (MDV) compliance plan shall be equalized as required.

BE IT FURTHER RESOLVED:
That for the listed vehicle models, the manufacturer has attested to compliance with Title 13, California Code of Regulations, (13 CCR) Sections 1965 [emission control labels], 1968.2 [on-board diagnostic, full or partial compliance], 2035 et seq. [emission control warranty], 2235 [fuel tank fill pipes and openings] (gasoline and alcohol fueled vehicles only), and "High-Altitude Requirements" and "Inspection and Maintenance Emission Standards" (California 2015 and Subsequent Model Criteria Pollutant Exhaust Emission Standards and Test Procedures and 2017 and Subsequent Model Greenhouse Gas Exhaust Emission Standards and Test Procedures for PC, LDT and MDV, amended December 6, 2012).

BE IT FURTHER RESOLVED:
The test group listed in this Executive Order is certified conditionally on the manufacturer providing data to demonstrate compliance with California's greenhouse gas fleet average emission standard (CA GHG Standard) specified in Title 13, California Code of Regulations, (13 CCR) Section 1961.1 and the incorporated California 2001 through 2014 Model Criteria Pollutant Exhaust Emission Standards and Test Procedures and 2009 through 2016 Model Greenhouse Gas Exhaust Emission Standards and Test Procedures for PC, LDT, and MDV, amended December 6, 2012 (CA Test Procedures). The manufacturer has elected, under 13 CCR Section 1961.1(a)(1)(A)(ii) and under Section E.2.5.1(ii) of the CA Test Procedures, to demonstrate compliance with the CA GHG Standard by demonstrating compliance with the National greenhouse gas program (National GHG Program). Therefore, the test group listed in this Executive Order is certified conditionally further on the manufacturer complying with the requirements specified in said provisions in 13 CCR, and Sections E.2.5.1(ii) and H.4.5(b) and H.4.5(c) of the CA Test Procedures (among other things, concerning data and information submission, timing, and format as specified by the Executive Officer). Failure to comply with the certification requirements to demonstrate compliance with CA GHG Standard by demonstrating compliance with the National GHG Program under said provisions in 13 CCR and CA Test Procedures may be cause for the Executive Officer to revoke the Executive Order. Vehicles in the revoked Executive Order shall be deemed uncertified and subject to penalties authorized under California law. Notwithstanding the requirement herein, a manufacturer that becomes, after MY2009, a large-volume manufacturer, as defined in 13 CCR Section 1900, is not required to comply with the CA GHG Standard until the beginning of the fourth model-year from becoming a large-volume manufacturer. Additionally, notwithstanding the requirement herein, a small-volume manufacturer, independent low-volume manufacturer, or intermediate volume-manufacturer, as defined in 13 CCR Section 1900, is not required to comply with CA GHG Standard during model-years (MY) 2012 through 2015.

Vehicles certified under this Executive Order shall conform to all applicable California emission regulations.
The Bureau of Automotive Repair will be notified by copy of this Executive Order.

Executed at El Monte, California on this 28 day of February 2014.

Annette Hebert, Chief
Emissions Compliance, Automotive Regulations and Science Division

ATTACHMENT

EXHAUST AND EVAPORATIVE EMISSION STANDARDS AND CERTIFICATION LEVELS

(For bi-, dual- or flexible-fueled vehicles, the STD and CERT in parentheses are those applicable to testing on gasoline test fuel.)

NMOG FLEET AVERAGE [g/mi]		NMOG @ RAF=* CH4 RAF = *		NMOG or NMHC STD [g/mi]	CO [g/mi]		NOx [g/mi]		HCHO [mg/mi]		PM [g/mi]		Hwy NOx [g/mi]	
CERT	STD	NMOG CERT [g/mi]	NMHC CERT [g/mi]		CERT	STD	CERT	STD	CERT	STD	CERT	STD	CERT	STD
*	*													
	@ 50K	*	*	*	*	*	*	*	*	*	*	*	*	*
	@ UL	*	0.054	0.143	0.3	6.4	0.2	0.2	7.4	16.	0.01	0.06	0.1	0.4
	@ 50°F & 4K	*	*	*	*	*	*	*	*	*	*	*	*	*

CH4=methane; NMOG=non-CH4 organic gas; NMHC=non-CH4 hydrocarbon; CO=carbon monoxide; NOx=oxides of nitrogen; HCHO=formaldehyde; PM=particulate matter; RAF=reactivity adjustment factor; 2/3 D [g/test]=2/3 day diurnal+hot-soak; RL [g/mi]=running loss; ORVR [g/gallon dispensed]=on-board refueling vapor recovery; g=gram; mg=milligram mi=mile; K=1000 miles; F=degrees Fahrenheit; SFTP=supplemental federal test procedure

CO [g/mi] @ 20°F & 50K			NMHC+NOx [g/mi] (composite)		CO [g/mi] (composite)		NMHC+NOx [g/mi] [US06]		CO [g/mi] [US06]		NMHC+NOx [g/mi] [SC03]		CO [g/mi] [SC03]	
			CERT	STD	CERT	STD	CERT	STD	CERT	STD	CERT	STD	CERT	STD
CERT	*	SFTP @ * miles	*	*	*	*	*	*	*	*	*	*	*	*
STD	*	SFTP @ * miles	*	*	*	*	*	*	*	*	*	*	*	*

Evaporative Family	3-Days Diurnal + Hot Soak (grams/test) @ UL		2-Days Diurnal + Hot Soak (grams/test) @ UL		Running Loss (grams/mile) @ UL		On-Board Refueling Vapor Recovery (grams/gallon) @ UL	
	CERT	STD	CERT	STD	CERT	STD	CERT	STD
*	*	*	*	*	*	*	*	*
*	*	*	*	*	*	*	*	*
*	*	*	*	*	*	*	*	*
*	*	*	*	*	*	*	*	*

* =not applicable; **UL**=useful life; **PC**=passenger car; **LDT**=light-duty truck; **LDT1**=LDT≤6000#GVWR,0-3750#LVW; **LDT2**=LDT≤6000#GVWR,3751-5750#LVW; **LDT3**=LDT 6001-8500#GVWR,3751-5750#ALVW; **LDT4**=LDT 6001-8500#GVWR,5751-8500#ALVW; **MDV**=medium-duty vehicle; **MDV4**=MDV 8501-10000#GVWR; **MDV5**=MDV 10001-14000#GVWR; **ECS**= emission control system; **STD**= standard; **CERT**= certification; **LVW**=loaded vehicle weight; **ALVW**=adjusted LVW; **LEV**=low emission vehicle; **ULEV**=ultra LEV; **SULEV**=super ULEV; **TWC/OC**=3-way/oxidizing catalyst; **ADSTWC**=adsorbing TWC; **WU**=warm-up catalyst; **NAC**=NOx adsorption catalyst; **SCR-U or SCRC/SCR-N or SCRC-NH3**= selective catalytic reduction-urea/ammonia; **NH3OC**=ammonia oxidation catalyst; **CTOX/PTOX**= continuous/periodic trap oxidizer; **DPF** = Diesel Particulate Filter (active); **HO2S/O2S**=heated/oxygen sensor; **WR-HO2S or AFS**=Wide range/linear/heated air-fuel ratio sensor; **NOXS**= NOx sensor; **RDQS**=reductant quality sensor; **NH3S** = Ammonia sensor; **PMS**=particulate matter sensor; **EGR**=exhaust gas recirculation; **EGRC**=EGR cooler; **AIR/AIRE**=secondary air injection (belt driven)/(electric driven); **PAIR**=pulsed AIR; **SFI/MFI**= sequential/ multiport fuel injection; **DFI**=direct fuel injection; **TC/SC**= turbo/super charger; **CAC**=charge air cooler; **OBD (F)/(P)(B)**=full/partial/both on-board diagnostic; **DOR**=direct ozone reducing; **HCT**=Hydrocarbon Trap; **BCAN**=bleed carbon canister; prefix **2**=parallel; **(2)** suffix=series; **CNG/LNG**= compressed/liquefied natural gas; **LPG**=liquefied petroleum gas; **E85**="85%" Ethanol ("15%"gasoline) Fuel;

2015 MODEL YEAR: VEHICLE MODELS INFORMATION

MAKE	MODEL	EVAPORATIVE FAMILY	ECS NO.	ENGINE SIZE (L)	VEHICLE TYPE	SPECIAL FEATURES	OBD II
FORD	F250 2WD BED DELETE DIESEL	*	1	6.7	MDV4	*	Partial
FORD	F250 4WD BED DELETE DIESEL	*	1	6.7	MDV4	*	Partial
FORD	F250 PICKUP 2WD DIESEL	*	1	6.7	MDV4	*	Partial
FORD	F250 PICKUP 4WD DIESEL	*	1	6.7	MDV4	*	Partial
FORD	F350 2WD BED DELETE DIESEL	*	1	6.7	MDV4	*	Partial
FORD	F350 4WD BED DELETE DIESEL	*	1	6.7	MDV4	*	Partial
FORD	F350 PICKUP 2WD DIESEL	*	1	6.7	MDV4	*	Partial
FORD	F350 PICKUP 4WD DIESEL	*	1	6.7	MDV4	*	Partial

Application for Certification

Part 2

Vehicle Homologation & Compliance
Safety, Environment, & Sustainability Engineering
Ford Motor Company

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

March 5, 2014

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

Dear Mr. Ball:

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 2015 Model Year Running Change 01 for the FFMXD06.761B test group.

This running change introduces the following production calibration updates:

Old Calibration	New Calibration
FFA17A0506	FFA17A0507

The FFA17A0507 ("R07") calibration change includes engine-related, engine OBD-II-related, and transmission-related changes.

This calibration includes the following engine calibration related changes:

a. DEF Injection – For clogged/stuck DEF injector healing strategy, change ambient enable temperature for EI-AECD timer to 20degF.
b. Turbo - Implement software to "unstick" vanes if they become sluggish.
c. Turbo - Modify cold fixed vane calibration for turbo protection reduce time after cold start for fixed vane position operation (-5degC and colder).
d. Turbo - Change enable condition for trans_vgt (transient turbo protection) to enable for all cold conditions (-40degC to -100degC)
e. Engine Shutoff – Allow soft shutdown to occur in wider operating conditions.
f. ZFC - Seed initial ZFC values with -80µsec to reflect typical green injector learned values.
g. Cold Start/Idle - Injection timing/quantity adjustment at idle drive in extreme cold (<-17degC).

This calibration includes engine OBD-II calibration related changes including:

a. Changed threshold for MAP physical range high to reduce risk of detection during non-hardware damaging overboost events. (P0236)
b. CAC monitor changes to prevent false MILs with hot water only in the EGR cooler (P026A)
c. Updated threshold for ECT plausibility test. (P0116)
d. Opened ECT entry window for crankcase vent disconnected due to ARB concern (P04DB)
e. Fault handler updates related to overboost for MAP and exhaust pressure (EP). Disabled healing for EP and MAP physical range high faults due to aggressive derate associated with them. Made EP physical range high a 1 trip MIL. Updated DTC for MAP physical range high to P0236 to differentiate it from P0234. (P0236 & P249F)
f. Turned on plausibility test for the DPF gage pressure sensor (DPFP) (P2453)
g. Robustness improvements for idle torque monitor due to accessory load when cold. (P054E & P054F)

h. Sanity check cleanup, setting FMEM retention behavior on restart to not maintain FMEM actions (resets DFC state on restart, safest to ensure proper MIL illumination) (P2539, P00C6, P1593, P2453 P262A)
i. Disabling ECT2 rise check due to EGR cooler change (ECT2 does not warm up under some conditions) (P2182)
j. Disabling a fault code to inhibit regeneration in one section of code due to a fault detected in a separate section of code. This DFC was non-MIL and was initially thought to be required for external tester support. We now know it is not required.
k. Changes to ensure reporting to tester tool is blocked for fault codes that have been disabled.
l. Changed P-code assignment from performance code to circuit code to point at sensor failure when an incorrect NOx sensor installation for the FG and TP NOx sensor is detected. (P229E P2200)
m. Fixed generic scan tool P-code for new underboost monitor. (P0299)
n. Change to ensure that a fault code enabled to allow mode $06 reporting of DPF leakage information only does not return a P-code upon completion.
o. Applied proper P-code for generic scan tools for park/neutral plausibility to match manufacturer specific scan tools. DTC is non-MIL (P0850)
p. Removed aggressive derate from overboost due to observations made in development fleet where this code set but the hardware was not at risk. (P0234). Put aggressive derate on P3 physical range high instead (P259F) to ensure hardware limits are not exceeded.
q. Updated FMEM to disable DPF efficiency check if the PM sensor is unable to regen. (P24D1 P2002)
r. Revisions to Mode $09 reporting.
s. Changed the generic monitor disable condition for low ambient temperature to -7C (20F) from -20C. Used this function to inhibit idle torque monitor (P054E & P054F) reporting below 20F.
t. Removed ZFC from fuel readiness and replace with FMO (FMO is quantity & timing monitor).
u. Fixed mode $06 results: switch from reporting ZFC (P02CC-P02DB) to FBC (P0263-P0284) for single cylinder quantity/timing monitor, removed unneeded cam/crank correlation report, replace underboost report from old underboost monitor (P0234) with new monitor (P0299)
v. Set EGT circuit checks to physical range limits per ARB direction to resolve concern. (P2033 P2032 P0546 P0545 P2471 P2470 P242D P242C)
w. Intrusive VGT monitor update based on sensitivity drive data and VGT position change at idle. (P132B)
x. Fix to ensure proper DEF refill detection (closes vehicle speed gap where detection of refill could potentially not occur)
y. Corrected raster rate for torque monitor.
z. Change to urea pump pressure SRC min due to ARB concern (old threshold too conservative). (P204C)
aa. Fix for AECD reporting - cal update needed for sw fix
bb. Change to allow Zero fuel calibration (ZFC) Monitors to properly report completion within the internal SW logic. (P02CD P02D1 P02D9 P02CF P02D7 P02D5 P02D3 P02DB P02CC P02D0 P02D8 P02CE P02D6 P02D4 P02D2 P02DA)
cc. New code for exhaust over temp protection to only shut down or derate if multiple sensors indicate high temperature - disabled for chassis cert.
dd. New PM Sensor logic to force sensor "sensitivity factor" to 1. Previously value, expected to be uniformly 1, was received over CAN from sensor resulting in possibility of incorrect sensitivity factor in the event of CAN communication issues.
ee. New EP model software to allow independent model filtering and model limits for model-sensor plausibility. (P0474)
ff. Turn off wastegate KOER test (no waste gate on any 2015 6.7L engines)
gg. Update to PID $6B to report EGRT11 (T3)

This calibration includes transmission calibration related changes including:

a. Calibration changes to allow exit of grade braking downshifts at lower pedal positions between 2200-2800 rpm engine speed.
b. Pressure control changes to N-D engagements at highway speeds.
c. Decreased speed control set speed error before performing a downshift when power off. Changes were made within 5 mph of downshift lockout speed.
d. Increased delay timer before allowing a shift when '+' or '-' cruise control buttons are pressed.
e. Pressure control changes to the 4-3 downshift for robustness
f. Pressure control changes to the 6-5 downshift for improved feel at high torques
g. Lower 3-4 WOT shift speed based on PVP drive feedback

Transmission calibration changes were made to address shift quality or cruise control issues. There were no changes made to transmission shift scheduling or torque converter lock scheduling.

Development testing confirmed that emissions are unchanged with this calibration change.

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 Homologation & Compliance
Safety, Environment, & Sustainability Engineering
Ford Motor Company

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

March 5, 2014

Ms. Annette Hebert, Chief
Emissions Compliance, Automotive Regulations and Science Division
Air Resources Board
9480 Telstar Avenue, Suite 4
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 2015 Model Year Running Change 01 for the FFMXD06.761B test group.

This running change introduces the following production calibration updates:

Old Calibration	New Calibration
FFA17A0506	FFA17A0507

The FFA17A0507 ("R07") calibration change includes engine-related, engine OBD-II-related, and transmission-related changes.

This calibration includes the following engine calibration related changes:

a. DEF Injection – For clogged/stuck DEF injector healing strategy, change ambient enable temperature for EI-AECD timer to 20degF.
b. Turbo - Implement software to "unstick" vanes if they become sluggish.
c. Turbo - Modify cold fixed vane calibration for turbo protection reduce time after cold start for fixed vane position operation (-5degC and colder).
d. Turbo - Change enable condition for trans_vgt (transient turbo protection) to enable for all cold conditions (-40degC to -100degC)
e. Engine Shutoff – Allow soft shutdown to occur in wider operating conditions.
f. ZFC - Seed initial ZFC values with -80µsec to reflect typical green injector learned values.
g. Cold Start/Idle - Injection timing/quantity adjustment at idle drive in extreme cold (<-17degC).

This calibration includes engine OBD-II calibration related changes including:

a. Changed threshold for MAP physical range high to reduce risk of detection during non-hardware damaging overboost events. (P0236)
b. CAC monitor changes to prevent false MILs with hot water only in the EGR cooler (P026A)
c. Updated threshold for ECT plausibility test. (P0116)
d. Opened ECT entry window for crankcase vent disconnected due to ARB concern (P04DB)
e. Fault handler updates related to overboost for MAP and exhaust pressure (EP). Disabled healing for EP and MAP physical range high faults due to aggressive derate associated with them. Made EP physical range high a 1 trip MIL. Updated DTC for MAP physical range high to P0236 to differentiate it from P0234. (P0236 & P249F)
f. Turned on plausibility test for the DPF gage pressure sensor (DPFP) (P2453)
g. Robustness improvements for idle torque monitor due to accessory load when cold. (P054E & P054F)

h. Sanity check cleanup, setting FMEM retention behavior on restart to not maintain FMEM actions (resets DFC state on restart, safest to ensure proper MIL illumination) (P2539, P00C6, P1593, P2453 P262A)
i. Disabling ECT2 rise check due to EGR cooler change (ECT2 does not warm up under some conditions) (P2182)
j. Disabling a fault code to inhibit regeneration in one section of code due to a fault detected in a separate section of code. This DFC was non-MIL and was initially thought to be required for external tester support. We now know it is not required.
k. Changes to ensure reporting to tester tool is blocked for fault codes that have been disabled.
l. Changed P-code assignment from performance code to circuit code to point at sensor failure when an incorrect NOx sensor installation for the FG and TP NOx sensor is detected. (P229E P2200)
m. Fixed generic scan tool P-code for new underboost monitor. (P0299)
n. Change to ensure that a fault code enabled to allow mode $06 reporting of DPF leakage information only does not return a P-code upon completion.
o. Applied proper P-code for generic scan tools for park/neutral plausibility to match manufacturer specific scan tools. DTC is non-MIL (P0850)
p. Removed aggressive derate from overboost due to observations made in development fleet where this code set but the hardware was not at risk. (P0234). Put aggressive derate on P3 physical range high instead (P259F) to ensure hardware limits are not exceeded.
q. Updated FMEM to disable DPF efficiency check if the PM sensor is unable to regen. (P24D1 P2002)
r. Revisions to Mode $09 reporting.
s. Changed the generic monitor disable condition for low ambient temperature to -7C (20F) from -20C. Used this function to inhibit idle torque monitor (P054E & P054F) reporting below 20F.
t. Removed ZFC from fuel readiness and replace with FMO (FMO is quantity & timing monitor).
u. Fixed mode $06 results: switch from reporting ZFC (P02CC-P02DB) to FBC (P0263-P0284) for single cylinder quantity/timing monitor, removed unneeded cam/crank correlation report, replace underboost report from old underboost monitor (P0234) with new monitor (P0299)
v. Set EGT circuit checks to physical range limits per ARB direction to resolve concern. (P2033 P2032 P0546 P0545 P2471 P2470 P242D P242C)
w. Intrusive VGT monitor update based on sensitivity drive data and VGT position change at idle. (P132B)
x. Fix to ensure proper DEF refill detection (closes vehicle speed gap where detection of refill could potentially not occur)
y. Corrected raster rate for torque monitor.
z. Change to urea pump pressure SRC min due to ARB concern (old threshold too conservative). (P204C)
aa. Fix for AECD reporting - cal update needed for sw fix
bb. Change to allow Zero fuel calibration (ZFC) Monitors to properly report completion within the internal SW logic. (P02CD P02D1 P02D9 P02CF P02D7 P02D5 P02D3 P02DB P02CC P02D0 P02D8 P02CE P02D6 P02D4 P02D2 P02DA)
cc. New code for exhaust over temp protection to only shut down or derate if multiple sensors indicate high temperature - disabled for chassis cert.
dd. New PM Sensor logic to force sensor "sensitivity factor" to 1. Previously value, expected to be uniformly 1, was received over CAN from sensor resulting in possibility of incorrect sensitivity factor in the event of CAN communication issues.
ee. New EP model software to allow independent model filtering and model limits for model-sensor plausibility. (P0474)
ff. Turn off wastegate KOER test (no waste gate on any 2015 6.7L engines)
gg. Update to PID $6B to report EGRT11 (T3)

This calibration includes transmission calibration related changes including:

a. Calibration changes to allow exit of grade braking downshifts at lower pedal positions between 2200-2800 rpm engine speed.
b. Pressure control changes to N-D engagements at highway speeds.
c. Decreased speed control set speed error before performing a downshift when power off. Changes were made within 5 mph of downshift lockout speed.
d. Increased delay timer before allowing a shift when '+' or '-' cruise control buttons are pressed.
e. Pressure control changes to the 4-3 downshift for robustness
f. Pressure control changes to the 6-5 downshift for improved feel at high torques
g. Lower 3-4 WOT shift speed based on PVP drive feedback

Transmission calibration changes were made to address shift quality or cruise control issues. There were no changes made to transmission shift scheduling or torque converter lock scheduling.

Development testing confirmed that emissions are unchanged with this calibration change.

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 Depinder Paul

Vehicle Homologation & Compliance
Safety, Environment, & Sustainability Engineering
Ford Motor Company

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

March 31, 2014

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

Dear Mr. Ball:

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 2015 Model Year Running Change 02 for the FFMXD06.761B test group.

This running change introduces the following production calibration updates:

Old Calibration	New Calibration
FFA17A0507	FFA17A0508

The FFA17A0508 ("R08") calibration change includes engine OBD-II-related and transmission-related changes.

This calibration includes engine OBD-II related changes including:

a. Removal of non-MIL codes from reporting in mode$03.
b. Shut-off of non-MIL IPTS pressure transducer offset check (P01C4).
c. Shut-off of non-MIL intermittent engine brake button monitor (P04D7).
d. Expand ambient entry temperature for Fuel Mass Observer (FMO) from -5°C to -7°C to be common with other ambient temperature monitors.

This calibration includes a transmission-related change to the "change of mind" engagement logic for a park/clunk robustness issue. There were no changes made to transmission shift scheduling or torque converter lock scheduling.

This calibration contains no changes that impact 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 Homologation & Compliance
Safety, Environment, & Sustainability Engineering
Ford Motor Company

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

March 31, 2014

Ms. Annette Hebert, Chief
Emissions Compliance, Automotive Regulations and Science Division
Air Resources Board
9480 Telstar Avenue, Suite 4
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 2015 Model Year Running Change 02 for the FFMXD06.761B test group.

This running change introduces the following production calibration updates:

Old Calibration	New Calibration
FFA17A0507	FFA17A0508

The FFA17A0508 ("R08") calibration change includes engine OBD-II-related and transmission-related changes.

This calibration includes engine OBD-II related changes including:

a. Removal of non-MIL codes from reporting in mode$03.
b. Shut-off of non-MIL IPTS pressure transducer offset check (P01C4).
c. Shut-off of non-MIL intermittent engine brake button monitor (P04D7).
d. Expand ambient entry temperature for Fuel Mass Observer (FMO) from -5°C to -7°C to be common with other ambient temperature monitors.

This calibration includes a transmission-related change to the "change of mind" engagement logic for a park/clunk robustness issue. There were no changes made to transmission shift scheduling or torque converter lock scheduling.

This calibration contains no changes that impact 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 Depinder Paul

Vehicle Homologation & Compliance
Safety, Environment, & Sustainability Engineering
Ford Motor Company

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

June 3, 2014

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

Dear Mr. Ball:

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 2015 Model Year Running Change 04 for the FFMXD06.761B test group.

This running change introduces the following production calibration updates:

Old Calibration	New Calibration
FFA17A0508	FFA17A0510

The FFA17A0510 ("R10") calibration change includes: engine-related, engine OBD-II-related and transmission-related, and transmission OBD-II-related changes.

The engine-related calibration changes include:

a. Improved accuracy of instrument cluster calculated MPG measurement.
b. Addressed return to idle turbo surge for heavy trailer tow.
c. Targeted reduction in cylinder pressure at high engine loads through timing changes. There is no emissions impact as a result of this change.
d. Main injection timing retard at 5000 ft. and above during lower engine speeds and light loads for particulate matter (PM) reduction.
e. Altitude EGR reduction at 5 speed/load points to maintain neutral NO_x emissions and lower PM.
f. Drivability improvements through open torque converter tip-in changes via the Driver Reference Filter (DRF).
g. Main injection timing changes (<1°) for improved idle speed control robustness.
h. Added robustness to potential state errors between Level 1 and Level 2 speed control monitoring.

The engine OBD-II-related changes include:

a. Threshold revisions for EGT11 sensor to model plausibility code (P0544) from (-180°C, +75°C) to (-170°C, +105°C), changes made to prevent false P0544 codes.
b. Changes to the SCR heat maintenance monitor (P22FF) due to base changes for peak cylinder pressure reduction.
c. Change to remove waste gate test from KOER since no waste gate exists on current product.
d. Changes to the cal to return to old value for cruise control torque monitor due to software fix.
e. Changes to thermostat monitor (P0128) in response to base changes for peak cylinder pressure reduction.
f. Change to prevent DEF tank temp plausibility monitor (P209F) from running across multiple drive cycles in response to field issues.
g. Change to VGT intrusive monitor (P132B) in response to base changes to mitigate turbo surge at drop to idle.

h. Software improvement to address a potential false code risk where the CAN frame for the non-MIL cruise control plausibility monitor (P1593) did not match the CAN frame for the non-MIL timeout from the steering column control module (U0212).
i. Change to disable P208E (frozen urea injector monitor) below -7°C ambient temperature.
j. Change to reconfigure the PM sensor regeneration success monitor (P24D1) to 3 failures to set code/1 success to heal code in response to new software.
k. Change required to remove old overboost monitor (P0234) from mode $06.
l. Enablement of new overboost monitor based on high P3 pressure (P259F). Previous overboost monitor (P0234) debounce extended, considered control limits reached only.
m. Changed threshold for MAP physical range high to reduce risk of detection during non-hardware damaging overboost events. (P0234)
n. Changes to ECU main relay early opening monitor (P068A) to eliminate a possible situation where monitor may not progress to MIL.
o. Change to Key On Engine Running (KOER) turbo test in response to the new turbo for the 2015MY.
p. Change to disable Fuel Balancing Control (FBC) in stationary PTO mode.

The transmission-related changes include:
a. Pressure control changes in boost adaptive learning for the 5-6 shift.
b. Changes to address 5-6 shift "bobble".
c. TIM trigger changed to common settings.
d. Low speed cell in coast boost function lowered to 80psi to better suit zero speed (FN1M_CB).

The transmission OBD-II related change is a communization of the J1979_01_1C for diesel engine setting used in dealership service tool.

Development testing confirmed this calibration is emissions transparent to the previous release.

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

Vehicle Homologation & Compliance
Safety, Environment, & Sustainability Engineering
Ford Motor Company

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

June 3, 2014

Ms. Annette Hebert, Chief
Emissions Compliance, Automotive Regulations and Science Division
Air Resources Board
9480 Telstar Avenue, Suite 4
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 2015 Model Year Running Change 04 for the FFMXD06.761B test group.

This running change introduces the following production calibration updates:

Old Calibration	New Calibration
FFA17A0508	FFA17A0510

The FFA17A0510 ("R10") calibration change includes: engine-related, engine OBD-II-related and transmission-related, and transmission OBD-II-related changes.

The engine-related calibration changes include:

a. Improved accuracy of instrument cluster calculated MPG measurement.
b. Addressed return to idle turbo surge for heavy trailer tow.
c. Targeted reduction in cylinder pressure at high engine loads through timing changes. There is no emissions impact as a result of this change.
d. Main injection timing retard at 5000 ft. and above during lower engine speeds and light loads for particulate matter (PM) reduction.
e. Altitude EGR reduction at 5 speed/load points to maintain neutral NO_x emissions and lower PM.
f. Drivability improvements through open torque converter tip-in changes via the Driver Reference Filter (DRF).
g. Main injection timing changes (<1°) for improved idle speed control robustness.
h. Added robustness to potential state errors between Level 1 and Level 2 speed control monitoring.

The engine OBD-II-related changes include:

a. Threshold revisions for EGT11 sensor to model plausibility code (P0544) from (-180°C, +75°C) to (-170°C, +105°C), changes made to prevent false P0544 codes.
b. Changes to the SCR heat maintenance monitor (P22FF) due to base changes for peak cylinder pressure reduction.
c. Change to remove waste gate test from KOER since no waste gate exists on current product.
d. Changes to the cal to return to old value for cruise control torque monitor due to software fix.
e. Changes to thermostat monitor (P0128) in response to base changes for peak cylinder pressure reduction.
f. Change to prevent DEF tank temp plausibility monitor (P209F) from running across multiple drive cycles in response to field issues.
g. Change to VGT intrusive monitor (P132B) in response to base changes to mitigate turbo surge at drop to idle.

h. Software improvement to address a potential false code risk where the CAN frame for the non-MIL cruise control plausibility monitor (P1593) did not match the CAN frame for the non-MIL timeout from the steering column control module (U0212).
i. Change to disable P208E (frozen urea injector monitor) below -7°C ambient temperature.
j. Change to reconfigure the PM sensor regeneration success monitor (P24D1) to 3 failures to set code/1 success to heal code in response to new software.
k. Change required to remove old overboost monitor (P0234) from mode $06.
l. Enablement of new overboost monitor based on high P3 pressure (P259F). Previous overboost monitor (P0234) debounce extended, considered control limits reached only.
m. Changed threshold for MAP physical range high to reduce risk of detection during non-hardware damaging overboost events. (P0234)
n. Changes to ECU main relay early opening monitor (P068A) to eliminate a possible situation where monitor may not progress to MIL.
o. Change to Key On Engine Running (KOER) turbo test in response to the new turbo for the 2015MY.
p. Change to disable Fuel Balancing Control (FBC) in stationary PTO mode.

The transmission-related changes include:
a. Pressure control changes in boost adaptive learning for the 5-6 shift.
b. Changes to address 5-6 shift "bobble".
c. TIM trigger changed to common settings.
d. Low speed cell in coast boost function lowered to 80psi to better suit zero speed (FN1M_CB).

The transmission OBD-II related change is a communization of the J1979_01_1C for diesel engine setting used in dealership service tool.

Development testing confirmed this calibration is emissions transparent to the previous release.

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 Depinder Paul

Vehicle Homologation & Compliance
Safety, Environment, & Sustainability Engineering
Ford Motor Company

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

August 6, 2014

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

Dear Mr. Ball:

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 2015 Model Year Running Change 05 for the FFMXD06.761B test group.

This running change introduces the following production calibration updates:

Old Calibration	New Calibration
FFA17A0510	FFA17A0511

The FFA17A0511 ("R11") calibration change includes an engine OBD-II-related change to allow for PCM self-healing correction after resolution of an SCR system tampering fault. Previously, due to a strategy error, if an SCR system tampering fault was corrected the vehicle could not be removed from the final inducement forced idle condition without PCM replacement. This running change allows the vehicle to exit the tampering final inducement chain, once all SCR system tampering-related monitors have run and passed, without PCM replacement. Additionally, this calibration change includes an accompanying FMEM change to remove inhibition of the SCR catalyst conversion monitor in the event of a fault detected for a clogged DEF injector.

This calibration contains no emissions related changes and consequently is emissions transparent to the previous release.

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 Homologation & Compliance
Safety, Environment, & Sustainability Engineering
Ford Motor Company

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

August 6, 2014

Ms. Annette Hebert, Chief
Emissions Compliance, Automotive Regulations and Science Division
Air Resources Board
9480 Telstar Avenue, Suite 4
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 2015 Model Year Running Change 05 for the FFMXD06.761B test group.

This running change introduces the following production calibration updates:

Old Calibration	New Calibration
FFA17A0510	FFA17A0511

The FFA17A0511 ("R11") calibration change includes an engine OBD-II-related change to allow for PCM self-healing correction after resolution of an SCR system tampering fault. Previously, due to a strategy error, if an SCR system tampering fault was corrected the vehicle could not be removed from the final inducement forced idle condition without PCM replacement. This running change allows the vehicle to exit the tampering final inducement chain, once all SCR system tampering-related monitors have run and passed, without PCM replacement. Additionally, this calibration change includes an accompanying FMEM change to remove inhibition of the SCR catalyst conversion monitor in the event of a fault detected for a clogged DEF injector.

This calibration contains no emissions related changes and consequently is emissions transparent to the previous release.

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 Depinder Paul

Vehicle Homologation & Compliance
Safety, Environment, & Sustainability Engineering
Ford Motor Company

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

October 14, 2014

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

Dear Mr. Ball:

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 2015 Model Year Running Change 06 for the FFMXD06.761B test group.

This running change introduces the following production calibration updates:

Old Calibration	New Calibration
FFA17A0511	FFA17A0512

The FFA17A0512 ("R12") calibration change includes an engine-related change to improve the accuracy of the fuel economy display in the instrument cluster.

This calibration contains no emissions related changes and consequently is emissions transparent to the previous release.

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 Homologation & Compliance
Safety, Environment, & Sustainability Engineering
Ford Motor Company

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

October 14, 2014

Ms. Annette Hebert, Chief
Emissions Compliance, Automotive Regulations and Science Division
Air Resources Board
9480 Telstar Avenue, Suite 4
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 2015 Model Year Running Change 06 for the FFMXD06.761B test group.

This running change introduces the following production calibration updates:

Old Calibration	New Calibration
FFA17A0511	FFA17A0512

The FFA17A0512 ("R12") calibration change includes an engine-related change to improve the accuracy of the fuel economy display in the instrument cluster.

This calibration contains no emissions related changes and consequently is emissions transparent to the previous release.

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 Depinder Paul

Vehicle Homologation & Compliance
Safety, Environment, & Sustainability Engineering
Ford Motor Company

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

December 5, 2014

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

Dear Mr. Ball:

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 2015 Model Year Running Change 07 for the FFMXD06.761B test group.

This running change introduces the following production calibration updates:

Old Calibration	New Calibrations
FFA17A0512	FFA17A0520 & FFA17A0521

The FFA17A0520 ("R20") calibration change includes engine-related, engine OBD-II-related, transmission-related, and particulate sensor module (PM)-related changes.

The engine-related changes include:

- Implementation of a hydrocarbon (HC) desorption strategy to clean HC's from aftertreatment system during long extended idles via periodic heating of the exhaust system, as previously reviewed and approved by EPA.
- An increase of the delta temperature thresholds to address exhaust gas temperature (EGT) perceived sensor failures that were causing false shutdowns.
- Addition of a DEF tank temperature (PTC) modeling feature for added robustness estimating DEF tank temperature to address P209F field concerns.
- Modification of the engine off fuel PCV (pressure control valve) valve position to address an engine off NVH concern (no changes to engine running setpoints).
- Modification of the fuel priming strategy to increase "green turbo protection" during plant mode operation.
- Alignment of ambient threshold temperatures to align with best practices.

The engine OBD-II-related changes include:

- A change to the threshold for cold soak startup plausibility check between NOx module temperature sensor and EGT (P06EA, P06EB) to set threshold greater than threshold for EGT-to-EGT cold soak startup plausibility checks.
- An improvement to the reporting of inducement system active in PID $85.

The transmission-related changes include:

- A reduction in the delay on Park-Drive engagements that start from a Park-clunk mitigation state.

The particulate sensor module-related changes include:

- A software change to address a diagnostic concern.

The FFA17A0521 ("R21") calibration change corrects an EGT FMEM response issue for faulted EGTs.

These calibrations contain no emissions related changes and consequently are emissions transparent to the previous releases.

Please contact Mr. Leonard Kaminski (313-805-5457, lkaminsk@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 Homologation & Compliance
Safety, Environment, & Sustainability Engineering
Ford Motor Company

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

December 5, 2014

Ms. Annette Hebert, Chief
Emissions Compliance, Automotive Regulations and Science Division
Air Resources Board
9480 Telstar Avenue, Suite 4
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 2015 Model Year Running Change 07 for the FFMXD06.761B test group.

This running change introduces the following production calibration updates:

Old Calibration	New Calibrations
FFA17A0512	FFA17A0520 & FFA17A0521

The FFA17A0520 ("R20") calibration change includes engine-related, engine OBD-II-related, transmission-related, and particulate sensor module (PM)-related changes.

The engine-related changes include:

- Implementation of a hydrocarbon (HC) desorption strategy to clean HC's from aftertreatment system during long extended idles via periodic heating of the exhaust system, as previously reviewed and approved by EPA.
- An increase of the delta temperature thresholds to address exhaust gas temperature (EGT) perceived sensor failures that were causing false shutdowns.
- Addition of a DEF tank temperature (PTC) modeling feature for added robustness estimating DEF tank temperature to address P209F field concerns.
- Modification of the engine off fuel PCV (pressure control valve) valve position to address an engine off NVH concern (no changes to engine running setpoints).
- Modification of the fuel priming strategy to increase "green turbo protection" during plant mode operation.
- Alignment of ambient threshold temperatures to align with best practices.

The engine OBD-II-related changes include:

- A change to the threshold for cold soak startup plausibility check between NOx module temperature sensor and EGT (P06EA, P06EB) to set threshold greater than threshold for EGT-to-EGT cold soak startup plausibility checks.
- An improvement to the reporting of inducement system active in PID $85.

The transmission-related changes include:

- A reduction in the delay on Park-Drive engagements that start from a Park-clunk mitigation state.

The particulate sensor module-related changes include:

- A software change to address a diagnostic concern.

The FFA17A0521 ("R21") calibration change corrects an EGT FMEM response issue for faulted EGTs.

These calibrations contain no emissions related changes and consequently are emissions transparent to the previous releases.

Please contact Mr. Leonard Kaminski (313-805-5457, lkaminsk@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 Depinder Paul