James P. Vondale. Director
Automotive Safety Office
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Fairlane Plaza South
330 Town Center Drive
Dearborn, MI 48126-2738 USA

July 10, 2009

Ronald Medford
Acting Administrator
National Highway Traffic Safety Administration
1200 New Jersey Avenue, SE/W42-308
Washington, DC 20590

Attention: VIN Coordinator

Dear Mr. Medford:

Subject: 2010 Model Year Vehicle Identification Number Codes – Revision #5

Reference: Ford Motor Company's October 16, 2008, letter concerning 2010 Model Year Vehicle Identification Number Codes – Initial Submission

Pursuant to the requirements set forth in Part 565 of Title 49 of the Code of Federal Regulations, Vehicle Identification Number (VIN) Requirements, Ford Motor Company (Ford) is submitting 2010 model year VIN code information for the vehicles identified in the attached table of contents. Ford is also including copies of all previously submitted 2010 model year VIN information not affected by this update. This package supersedes the June 4, 2009 submission.

Please contact me if there are any questions regarding this submission.

Sincerely,

James P. Vondale

Attachment

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World Manufactuer Identifier
(VIN Positions 1, 2, and 3)

Code	Manufacturer	Type
Passenger Cars		
1FA	Ford Motor Company, USA	Passenger Car
1LN	Ford Motor Company, USA	Passenger Car
1ME	Ford Motor Company, USA	Passenger Car
1ZV	Auto Alliance International, USA	Passenger Car
2FA	Ford Motor Company of Canada, Ltd.	Passenger Car
2FD	Ford Motor Company of Canada, Ltd.	Incomplete Vehicle
2L1	Ford Motor Company of Canada, Ltd.	Incomplete Vehicle - Limousine
2LJ	Ford Motor Company of Canada, Ltd.	Incomplete Vehicle - Hearse
2LN	Ford Motor Company of Canada, Ltd.	Passenger Car
2ME	Ford Motor Company of Canada, Ltd.	Passenger Car
2MH	Ford Motor Company of Canada, Ltd.	Incomplete Vehicle
3FA	Ford Motor Company, Mexico	Passenger Car
3LN	Ford Motor Company, Mexico	Passenger Car
3ME	Ford Motor Company, Mexico	Passenger Car
Trucks and MPVs		
1F1	Ford Motor Company, USA	MPV - Limousine
1F6	Detroit Chassis LLC, USA	Basic (Stripped) Chassis
1FB	Ford Motor Company, USA	Bus
1FC	Ford Motor Company, USA	Basic (Stripped) Chassis
1FD	Ford Motor Company, USA	Incomplete Vehicle
1FM	Ford Motor Company, USA	Multipurpose Passenger Vehicle
1FT	Ford Motor Company, USA	Truck - Completed Vehicle
1MH	Ford Motor Company, USA	Incomplete Vehicle
2FM	Ford Motor Company of Canada, Ltd.	Multipurpose Passenger Vehicle
2FT	Ford Motor Company of Canada, Ltd.	Truck - Completed Vehicle
2LM	Ford Motor Company of Canada, Ltd.	Multipurpose Passenger Vehicle
2MR	Ford Motor Company of Canada, Ltd.	Multipurpose Passenger Vehicle
3FD	Ford Motor Company (Mexico)	Incomplete Vehicle
3FN	Blue Diamond Truck S. De R.L. De C.V.	Truck - Completed Vehicle
3FR	Blue Diamond Truck S. De R.L. De C.V.	Incomplete Vehicle
3FT	Ford Motor Company (Mexico)	Truck - Completed Vehicle
4F2	Ford Motor Company, USA	Multipurpose Passenger Vehicle
4F4	Ford Motor Company, USA	Truck - Completed Vehicle
4M2	Ford Motor Company, USA	Multipurpose Passenger Vehicle
5L1	Ford Motor Company, USA	MPV - Limousine
5LD	Ford Motor Company, USA	Incomplete Vehicle - Limousine
5LM	Ford Motor Company, USA	Multipurpose Passenger Vehicle
5LT	Ford Motor Company, USA	Truck - Completed Vehicle
NM0	Ford Otomotiv Sanayi A.S., Turkey	Truck - Completed Vehicle

Restraint, Brake System and GVWR Class
(VIN Position 4)

Vehicle Type	Brake System	GVWR Class **	GVWR Range	Restraint Category							
				1	2	3	4	5	6	7	8
Passenger Car	-	-	-			F	B	H		D	
MPV, Truck	Hydraulic	Class A:	Less than 3,000 pounds								
MPV, Truck	Hydraulic	Class B:	3,001-4,000 pounds								
MPV, Truck	Hydraulic	Class C:	4,001-5,000 pounds			Y	K	C			
MPV, Truck	Hydraulic	Class D:	5,001-6,000 pounds			Z	L	D	G		
MPV, Truck	Hydraulic	Class E:	6,001-7,000 pounds				M	E	H		
MPV, Truck	Hydraulic	Class F:	7,001-8,000 pounds				N	F	J		
MPV, Truck	Hydraulic	Class G:	8,001-8,500 pounds				P	V			
Truck, Bus	Hydraulic	Class G:	8,501-9,000 pounds	H	C	N					1
Truck, Bus	Hydraulic	Class H:	9,001-10,000 pounds	J	D	S					2
Truck, Bus	Hydraulic	Class 3:	10,001-14,000 pounds	K	E	W					3
Truck, Bus	Hydraulic	Class 4:	14,001-16,000 pounds	L	F	X					4
Truck, Bus	Hydraulic	Class 5:	16,001-19,500 pounds	M	G	A					5
Truck, Bus	Hydraulic	Class 6:	19,501-26,000 pounds	N							6
Truck, Bus	Hydraulic	Class 7:	26,001-33,000 pounds	P							
Truck, Bus	Air	Class 6:	19,501-26,000 pounds	W							
Truck, Bus	Air	Class 7:	26,001-33,000 pounds	X							
Truck, Bus	Air	Class 8:	33,001-55,000 pounds	Y							

**** Brake System (only) for Buses and Incomplete Vehicles -- GVWR Class as shown are not applicable**

Restraint Category	Restraint Devices and Location
1	Manual belts WITHOUT air bags
2	Manual belts with driver frontal air bag ONLY
3	Manual belts with driver and passenger frontal air bags
4	Manual belts with driver and passenger frontal air bags and side inflatable restraint (1st row)
5	Manual belts with driver and passenger frontal air bags and side inflatable restraint (1st & 2nd row)
6	Manual belts with driver and passenger frontal air bags and side inflatable restraint (1st, 2nd, & 3rd row)
7	Manual belts with driver and passenger frontal air bags and side inflatable restraint (1st & 2nd row) and driver knee air bag
8	No restraints

Check Digit
(VIN Position 9)

See Paragraph 565.6(c) of Part 565.
The check digit must have a value of 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, or X.

Vehicle Model Year
(VIN Position 10)

VIN CODE	YEAR	VIN CODE	YEAR
4	2004	N	2022
5	2005	P	2023
6	2006	R	2024
7	2007	S	2025
8	2008	T	2026
9	2009	V	2027
A	**2010**	W	2028
B	2011	X	2029
C	2012	Y	2030
D	2013	1	2031
E	2014	2	2032
F	2015	3	2033
G	2016	4	2034
H	2017	5	2035
J	2018	6	2036
K	2019	7	2037
L	2020	8	2038
M	2021	9	2039

Vehicle Assembly Plant
(VIN Position 11)

CODE	Vehicle Assembly Plant Name: Location
B	Oakville: Oakville, Ontario
D	Ohio Assembly: Avon Lake, Ohio
E	Kentucky Truck: Jefferson County, Kentucky
F	Dearborn: Dearborn, Michigan
G	Chicago: Chicago, Illinois
K	Kansas City: Claycomo, Missouri
L	Michigan Truck: Wayne, Michigan
M	Cuautitlan: Cuautitlan, Mexico
P	Twin Cities: St. Paul, Minnesota
R	Hermosillo: Hermosillo, Mexico
U	Louisville: Louisville, Kentucky
V	Blue Diamond Truck: Escobedo, Mexico
W	Wayne: Wayne, Michigan
X	St. Thomas: Talbotville, Ontario
0	Detroit Empowerment Zone: Detroit, Michigan*
5	AAI: Flat Rock, Michigan
T	Otosan Kocaeli Assembly: Kocaeli, Turkey

* Detroit Chassis LLC and MSX International

Sequential Vehicle Identifier
(VIN Positions 12 through 17)

Passenger Cars:

A unique six digit numeric sequence code is assigned to each passenger car by the vehicle assembly plant of manufacture.

100001 thru 599999 - Ford Division Vehicles
600001 thru 999999 - Lincoln/Mercury Division Vehicles

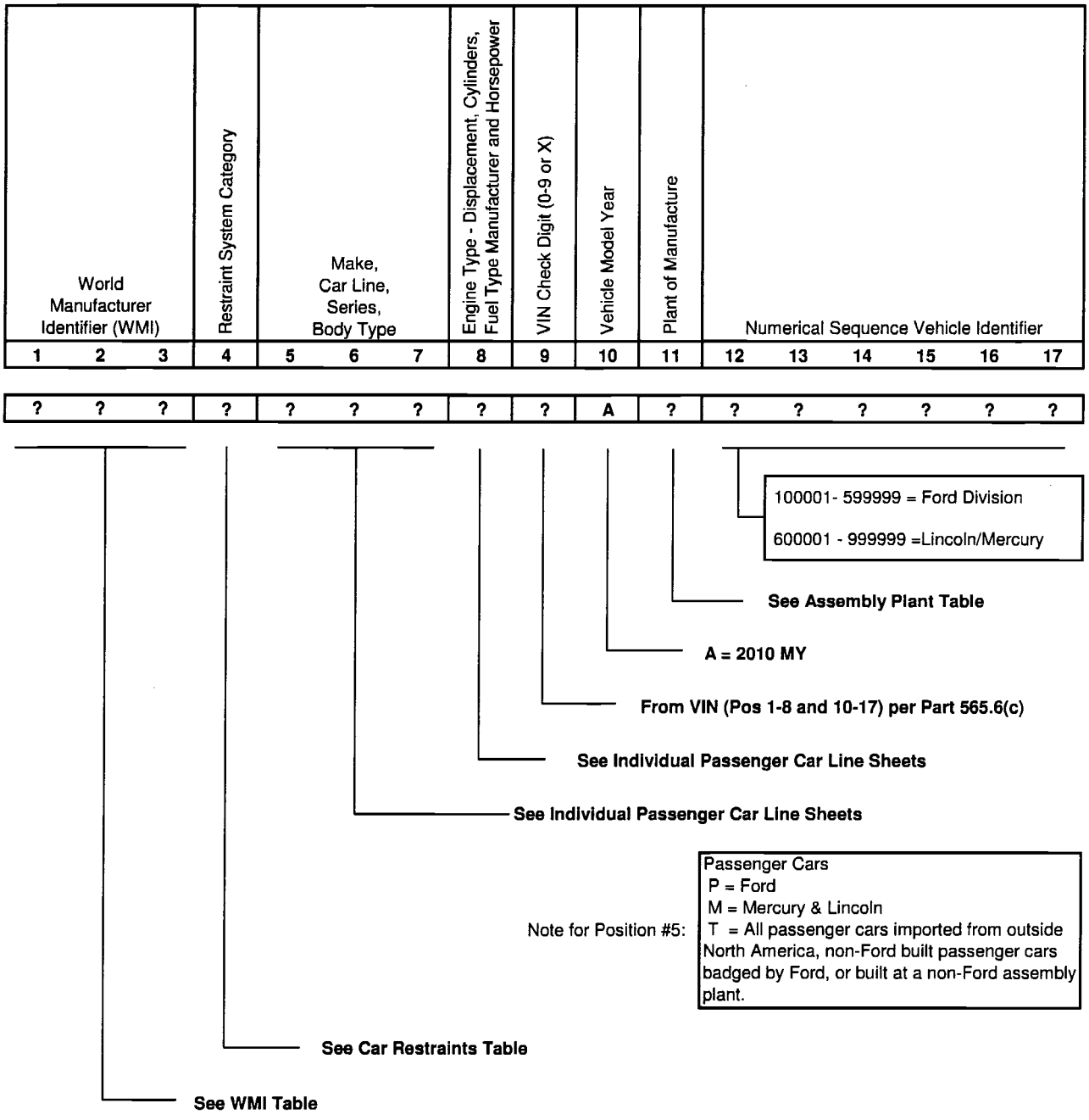
Trucks, MPVs, Buses and Incomplete Vehicles:

A unique six digit alphanumeric sequence code is assigned for trucks, buses, MPV's, and related incomplete vehicles.

A00001 thru F99999 - Ford Division Vehicles
J00001 thru L99999 - Lincoln/Mercury Division Vehicles
M00001 thru N99999 - Mazda Vehicles
100001 thru 999999 - Ford Built By Blue Diamond
000001 thru 999999 - Ford Transit Connect

Generic Passenger Car Format

Attachment
July 10, 2009



2010 Ford Crown Victoria

Attachment
July 10, 2009

World Manufacturer Identifier (WMI)			Restraint System Type	Car Line, Series, Body Type			Engine Type - Displacement, Cylinders, Fuel Type Manufacturer and Horsepower	VIN Check Digit (0-9 or X)	Vehicle Model Year	Plant of Manufacture	Numerical Sequence Vehicle Identifier					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2	F	A	B	P	7	?	?	?	A	X	?	?	?	?	?	?

Sequential Vehicle Identifier
100001 thru 599999

X =

Vehicle Assembly Plant
St. Thomas: Talbotville, Ontario

A =

Model Year
2010

Check Digit (Per Part 565.6(c))

		Displacement (L) / Cyl		Fuel	Mfg	Net Brake H.P.
W	=	4.6L 2V	V-8	Gasoline	Ford	224-239
V	=	4.6L 2V	V-8	FFV	Ford	224-239

		Make	Line	Series	Body Type
P7A	=	Ford	Crown Victoria	Livery - LWB *	4-Dr. Sedan
P7B	=	Ford	Crown Victoria	Police Interceptor	4-Dr. Sedan
P7C	=	Ford	Crown Victoria	Commercial	4-Dr. Sedan
P7E	=	Ford	Crown Victoria	LX	4-Dr. Sedan

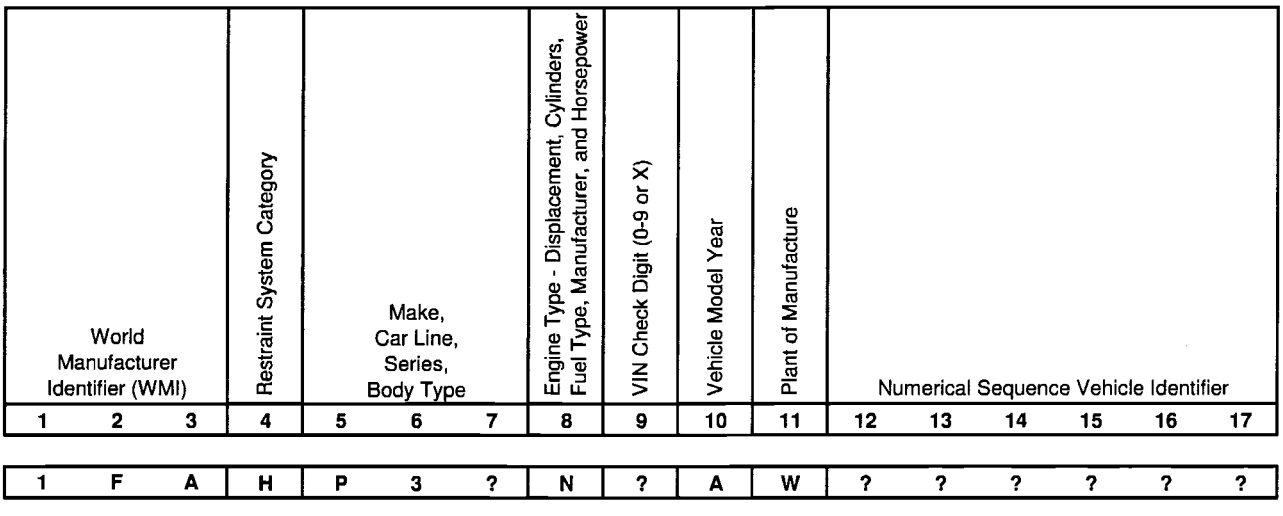
		Restraint Category						
		Cat.	Manual Belts	Driver Frontal	Pass. Frontal	Side Inflatable 1st Row	2nd Row	3rd Row	Driver Knee
B	=	4	x	x	x	x			

		Manufacturer	Make	Type
2FA	=	Ford Motor Company of Canada, Ltd.	Ford	Passenger Car

*** LWB = Long Wheel Base**

2010 Ford Focus

Attachment
July 10, 2009



Sequential Vehicle Identifier
100001- 599999

W = Vehicle Assembly Plant: Wayne: Wayne, Michigan

A = Model Year: 2010

Check Digit (Per Part 565.6(c))

N =

Displacement (L) / Cyl		Fuel	Mfg	Net Brake H.P.
2.0L 4V	I-4	Gasoline	Ford	132-140

	Make	Line	Series	Body Type
P3C =	Ford	FOCUS	SE	2-Dr. Coupe
P3D =	Ford	FOCUS	SES	2-Dr. Coupe
P3E =	Ford	FOCUS	S	4-Dr. Sedan
P3F =	Ford	FOCUS	SE	4-Dr. Sedan
P3G =	Ford	FOCUS	SES	4-Dr. Sedan
P3H =	Ford	FOCUS	SEL	4-Dr. Sedan

H =

Restraint Category							
Cat.	Manual Belts	Driver Frontal	Pass. Frontal	Side Inflatable 1st Row	Side Inflatable 2nd Row	Side Inflatable 3rd Row	Driver Knee
5	x	x	x	x	x		

1FA =

Manufacturer	Type
Ford Motor Company, USA	Passenger Car

2010 Ford Fusion

Attachment
July 10, 2009

World Manufacturer Identifier (WMI)			Restraint System Category	Make, Car Line, Series, Body Type			Engine Type - Displacement, Cylinders, Fuel Type, Manufacturer, and Horsepower	VIN Check Digit (0-9 or X)	Vehicle Model Year	Plant of Manufacture	Numerical Sequence Vehicle Identifier					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
3	F	A	?	P	0	?	?	?	A	R	?	?	?	?	?	?

Sequential Vehicle Identifier
100001 thru 599999

		Vehicle Assembly Plant
R	=	Hermosillo: Hermosillo, Mexico

		Model Year
A	=	2010

Check Digit (Per Part 565.6(c))

		Displacement (L) / Cyl		Fuel	Mfg	Net Brake H.P.
A	=	2.5L 4V	I4	Gasoline	Ford	175
G	=	3.0L 4V	V6	Gasoline	Ford	240
C	=	3.5L 4V	V6	Gasoline	Ford	263
3	=	2.5L with AC syncronous motor	I4	Gasoline / Electric	Ford	191

		Make	Line	Series	Body Type
P0G	=	Ford	Fusion	S	4-Dr. Sedan
P0H	=	Ford	Fusion	SE	4-Dr. Sedan
P0J	=	Ford	Fusion	SEL FWD	4-Dr. Sedan
P0C	=	Ford	Fusion	SEL AWD	4-Dr. Sedan
P0K	=	Ford	Fusion	Sport FWD	4-Dr. Sedan
P0D	=	Ford	Fusion	Sport AWD	4-Dr. Sedan
P0L	=	Ford	Fusion	Hybrid	4-Dr. Sedan

		Restraint Category							
		Cat.	Manual Belts	Driver Frontal	Pass. Frontal	Side Inflatable 1st Row	Side Inflatable 2nd Row	Side Inflatable 3rd Row	Driver Knee
H	=	5	x	x	x	x	x		
D	=	7	x	x	x	x	x		x

		Manufacturer	Type
3FA	=	Ford Motor Company, Mexico	Passenger Car

2010 Ford Mustang

Attachment
July 10, 2009

World Manufacturer Identifier (WMI)			Restraint System Category	Make, Car Line, Series, Body Type			Engine Type - Displacement, Cylinders, Fuel Type, Manufacturer, and Horsepower	VIN Check Digit (0-9 or X)	Vehicle Model Year	Plant of Manufacture	Numerical Sequence Vehicle Identifier					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	Z	V	B	P	8	?	?	?	A	5	?	?	?	?	?	?

Sequential Vehicle Identifier
100001 thru 599999

		Vehicle Assembly Plant
5	=	AAI - Flat Rock, MI

		Model Year
A	=	2010

Check Digit (Per Part 565.6(c))

		Displacement (L) / Cyl		Fuel	Mfg	Net Brake H.P.
H	=	4.6L 3V	V-8	Gasoline	Ford	315
N	=	4.0L 2V	V-6	Gasoline	Ford	210
S	=	5.4L 4V	V-8	Gasoline	Ford	540

		Make	Line	Series	Body Type
P8A	=	Ford	Mustang	Base	2-Dr Coupe
P8C	=	Ford	Mustang	GT	2-Dr GT Coupe
P8E	=	Ford	Mustang	Base Convertible	2-Dr Conv.
P8F	=	Ford	Mustang	GT Convertible	2-Dr GT Conv.
P8J	=	Ford	Mustang	Shelby GT 500 Coupe	2-Dr GT Coupe
P8K	=	Ford	Mustang	Shelby GT 500 Conv.	2-Dr GT Conv.

		Restraint Category							
		Cat.	Manual Belts	Driver Frontal	Pass. Frontal	Side Inflatable 1st Row	2nd Row	3rd Row	Driver Knee
B	=	4	x	x	x	x			

		Manufacturer	Type
1ZV	=	Auto Alliance International, USA	Passenger Car

2010 Ford Taurus

Attachment
July 10, 2009

World Manufacturer Identifier (WMI)			Restraint System Type	Car Line, Series, Body Type			Engine Type - Displacement, Cylinders, Fuel Type Manufacturer and Horsepower	VIN Check Digit (0-9 or X)	Vehicle Model Year	Plant of Manufacture	Numerical Sequence Vehicle Identifier					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	F	A	H	P	2	?	?	?	A	G	?	?	?	?	?	?

Sequential Vehicle Identifier
100001 thru 599999

		Vehicle Assembly Plant
G	=	Chicago: Chicago, Illinois

		Model Year
A	=	2010

Check Digit (Per Part 565.6(c))

		Displacement (L) / Cyl		Fuel	Mfg	Net Brake H.P.
W	=	3.5L 4V	V6	Gasoline	Ford	263
T	=	3.5L GTDI	V6	Gasoline	Ford	365

		Make	Line	Series	Body Type
P2D	=	Ford	Taurus	SE FWD	4-Dr. Sedan
P2E	=	Ford	Taurus	SEL FWD	4-Dr. Sedan
P2F	=	Ford	Taurus	Limited FWD	4-Dr. Sedan
P2H	=	Ford	Taurus	SEL AWD	4-Dr. Sedan
P2J	=	Ford	Taurus	Limited AWD	4-Dr. Sedan
P2K	=	Ford	Taurus	SHO AWD	4-Dr. Sedan

		Restraint Category						
		Cat.	Manual Belts	Driver Frontal	Pass. Frontal	Side Inflatable 1st Row	Side Inflatable 2nd Row	Side Inflatable 3rd Row	Driver Knee
H	=	5	x	x	x	x	x		

		Manufacturer	Make	Type
1FA	=	Ford Motor Company, USA	Ford	Passenger Car

2010 Lincoln MKS

Attachment
July 10, 2009

World Manufacturer Identifier (WMI)			Restraint System Type	Car Line, Series, Body Type			Engine Type - Displacement, Cylinders, Fuel Type Manufacturer and Horsepower	VIN Check Digit (0-9 or X)	Vehicle Model Year	Plant of Manufacture	Numerical Sequence Vehicle Identifier					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	L	N	H	L	9	?	?	?	9	G	?	?	?	?	?	?

Sequential Vehicle Identifier
600001 thru 999999

G = Vehicle Assembly Plant: Chicago: Chicago, Illinois

A = Model Year: 2010

Check Digit (Per Part 565.6(c))

		Displacement (L) / Cyl		Fuel	Mfg	Net Brake H.P.
R	=	3.7L 4V	V6	Gasoline	Ford	275
T	=	3.5L GTDI	V6	Gasoline	Ford	355

		Make	Line	Series	Body Type
L9D	=	Lincoln	MKS	FWD	4-Dr Sedan FWD
L9E	=	Lincoln	MKS	AWD	4-Dr Sedan AWD
L9F	=	Lincoln	MKS	EcoBoost™ AWD	4-Dr Sedan AWD

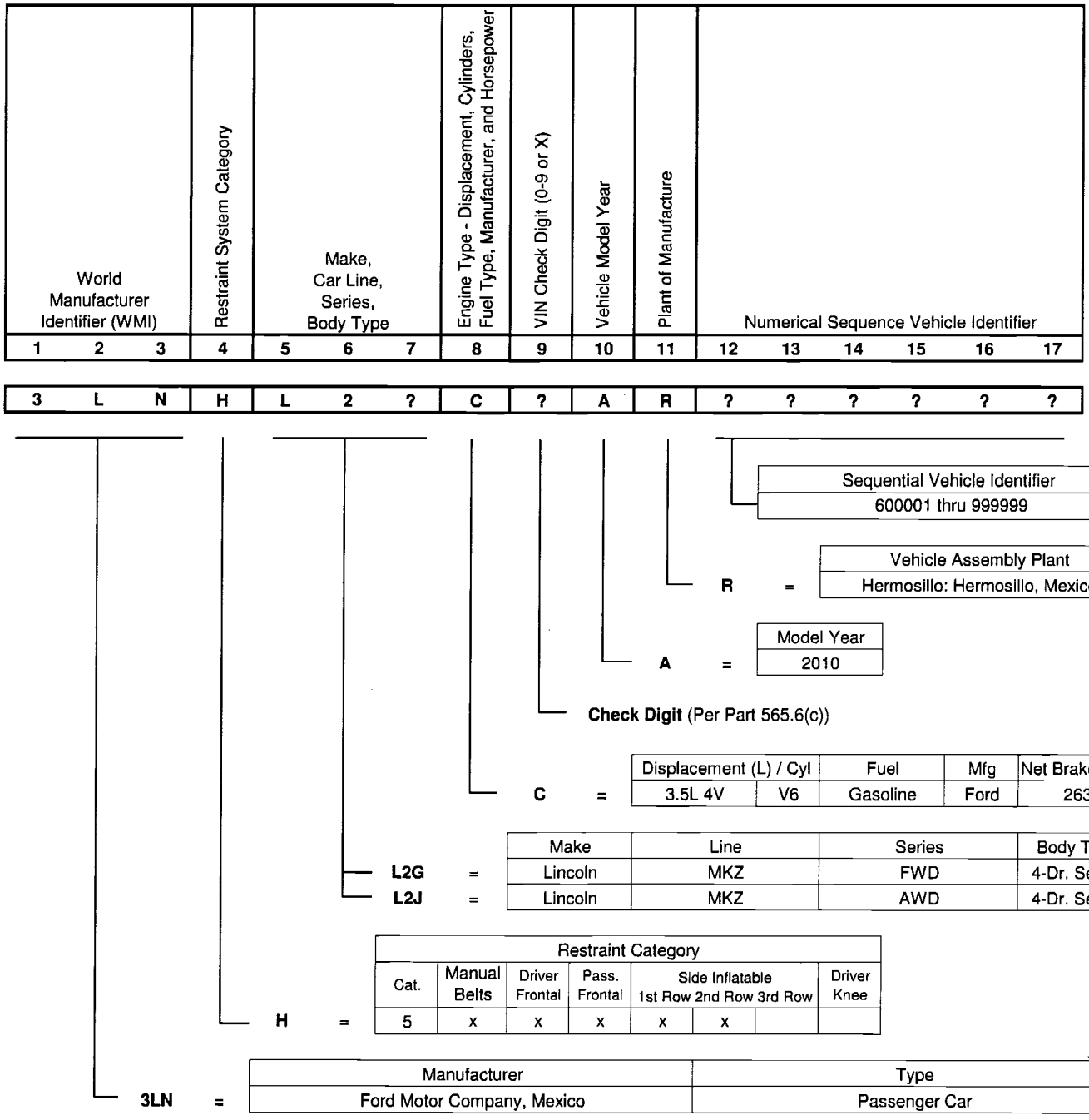
H =

Restraint Category							
Cat.	Manual Belts	Driver Frontal	Pass. Frontal	Side Inflatable 1st Row	Side Inflatable 2nd Row	Side Inflatable 3rd Row	Driver Knee
5	x	x	x	x	x		

		Manufacturer	Make	Type
1LN	=	Ford Motor Company, USA	Lincoln	Passenger Car

2010 Lincoln MKZ

Attachment
July 10, 2009



2010 Lincoln Town Car

Attachment
July 10, 2009

World Manufacturer Identifier (WMI)			Restraint System Type	Car Line, Series, Body Type			Engine Type - Displacement, Cylinders, Fuel Type Manufacturer and Horsepower	VIN Check Digit (0-9 or X)	Vehicle Model Year	Plant of Manufacture	Numerical Sequence Vehicle Identifier					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2	L	?	?	L	8	?	?	?	A	X	?	?	?	?	?	?

Sequential Vehicle Identifier
600001 thru 999999

		Vehicle Assembly Plant
X	=	St. Thomas: Talbotville, Ontario

		Model Year
A	=	2010

Check Digit (Per Part 565.6(c))

		Displacement (L) / Cyl		Fuel	Mfg	Net Brake H.P.
W	=	4.6L 2V	V-8	Gasoline	Ford	224 - 239
V	=	4.6L 2V	V-8	FFV	Ford	224 - 239

		Make	Line	Series	Body Type
L8C	=	Lincoln	Town Car	Signature Limited	4 - Dr. Sedan
L8E	=	Lincoln	Town Car	Executive LWB *	Livery
L8F	=	Lincoln	Town Car	Signature LWB *	4 - Dr. Sedan
L8J	=	Lincoln	Town Car	Executive	Limousine / Hearse

		Restraint Category						
		Cat.	Manual Belts	Driver Frontal	Pass. Frontal	Side Inflatable 1st Row	2nd Row	3rd Row	Driver Knee
F	=	5	x	x	x	x	x		
B	=	7	x	x	x	x	x		x

		Manufacturer	Make	Type
2LN	=	Ford Motor Company of Canada, Ltd.	Lincoln	Passenger Car
2LJ	=	Ford Motor Company of Canada, Ltd.	Lincoln	Incomplete Vehicle - Hearse
2L1	=	Ford Motor Company of Canada, Ltd.	Lincoln	Incomplete Vehicle - Limousine

*** LWB = Long Wheel Base**

2010 Mercury Grand Marquis

Attachment
July 10, 2009

World Manufacturer Identifier (WMI)			Restraint System Type	Car Line, Series, Body Type			Engine Type - Displacement, Cylinders, Fuel Type Manufacturer and Horsepower	VIN Check Digit (0-9 or X)	Vehicle Model Year	Plant of Manufacture	Numerical Sequence Vehicle Identifier					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2	M	E	B	M	7	?	?	?	A	X	?	?	?	?	?	?

Sequential Vehicle Identifier: 600001 thru 999999

X = Vehicle Assembly Plant: St. Thomas: Talbotville, Ontario

A = Model Year: 2010

Check Digit (Per Part 565.6(c))

		Displacement (L) / Cyl		Fuel	Mfg	Net Brake H.P.
W	=	4.6L 2V	V-8	Gasoline	Ford	224-239
V	=	4.6L 2V	V-8	FFV	Ford	224-239

M7F =

Make	Line	Series	Body Type
Mercury	Grand Marquis	LS	4-Dr. Sedan

B =

Restraint Category							
Cat.	Manual Belts	Driver Frontal	Pass. Frontal	1st Row 2nd Row 3rd Row			Driver Knee
4	x	x	x	x			

2ME =

Manufacturer	Make	Type
Ford Motor Company of Canada, Ltd.	Mercury	Passenger Car

2010 Mercury Milan

Attachment
July 10, 2009

World Manufacturer Identifier (WMI)			Restraint System Category	Make, Car Line, Series, Body Type			Engine Type - Displacement, Cylinders, Fuel Type, Manufacturer, and Horsepower	VIN Check Digit (0-9 or X)	Vehicle Model Year	Plant of Manufacture	Numerical Sequence Vehicle Identifier					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
3	M	E	?	M	0	?	?	?	A	R	?	?	?	?	?	?

Sequential Vehicle Identifier
600001 thru 999999

R = Vehicle Assembly Plant: Hermosillo: Hermosillo, Mexico

A = Model Year: 2010

Check Digit (Per Part 565.6(c))

		Displacement (L) / Cyl		Fuel	Mfg	Net Brake H.P.
A	=	2.5L 4V	I4	Gasoline	Ford	175
G	=	3.0L 4V	V6	Gasoline	Ford	240
3	=	2.5L with AC syncronous motor	I4	Gasoline / Electric	Ford	191

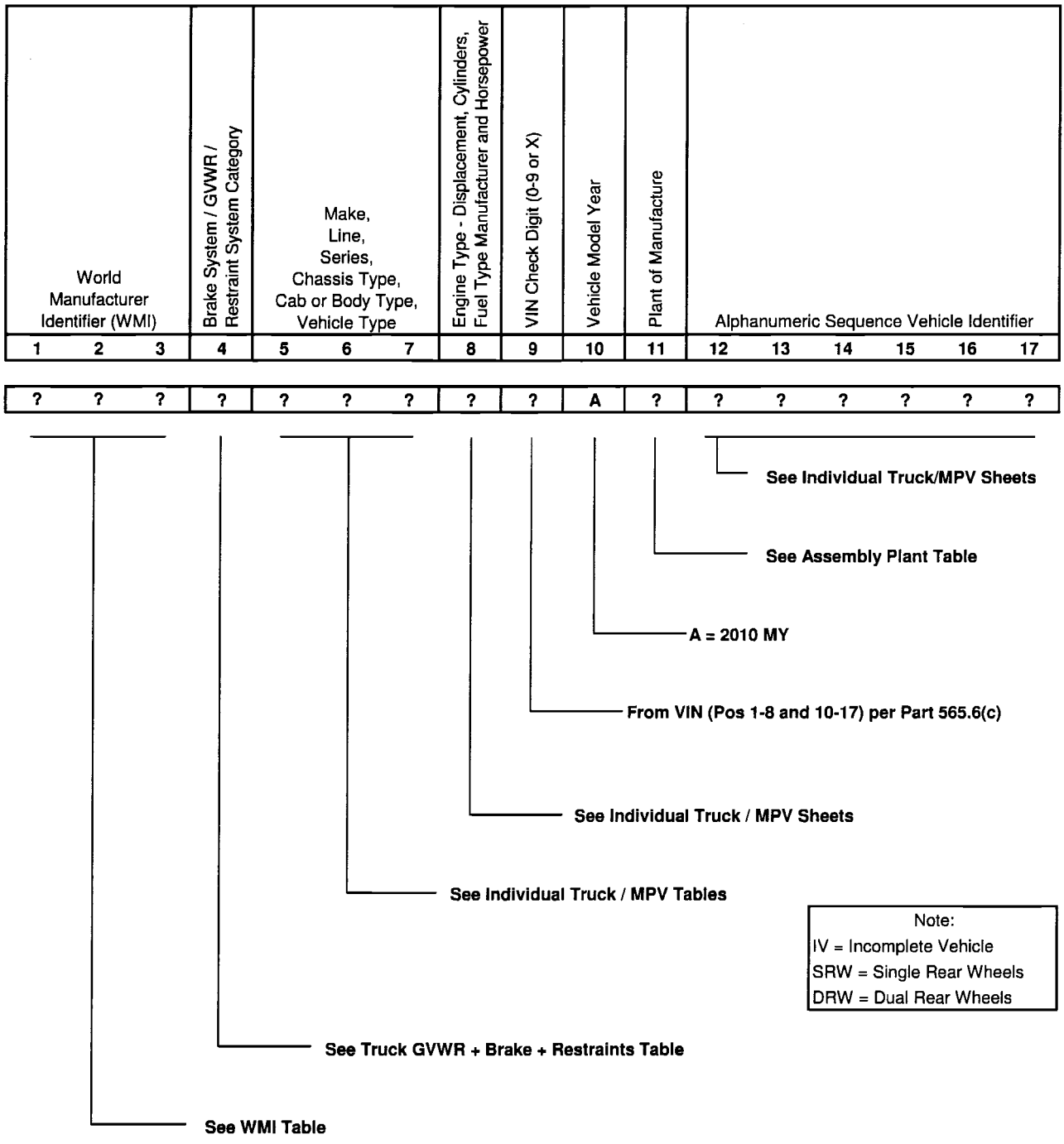
		Make	Line	Series	Body Type
M0H	=	Mercury	Milan	Milan	4-Dr. Sedan
M0J	=	Mercury	Milan	Premier FWD	4-Dr. Sedan
M0C	=	Mercury	Milan	Premier AWD	4-Dr. Sedan
M0L	=	Mercury	Milan	Hybrid	4-Dr. Sedan

		Restraint Category							
		Cat.	Manual Belts	Driver Frontal	Pass. Frontal	Side Inflatable 1st Row	2nd Row	3rd Row	Driver Knee
H	=	5	x	x	x	x	x		
D	=	7	x	x	x	x	x		x

		Manufacturer	Type
3ME	=	Ford Motor Company, Mexico	Passenger Car

Generic Truck, Bus, MPV Format

Attachment
July 10, 2009



2010 Ford Econoline

Attachment
July 10, 2009

World Manufacturer Identifier (WMI)			Brake System / GVWR / Restraint System	Line, Series, Chassis Type, Cab or Body Type, Vehicle Type			Engine Type - Displ., Cylinders, Fuel Type, Mfg. and HP	VIN Check Digit (0-9 or X)	Vehicle Model Year	Plant of Manufacture	Alphanumeric Sequence Vehicle Identifier					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	F	?	?	?	?	?	?	?	A	D	?	?	?	?	?	?

Sequential Vehicle Identifier: A00001 thru F99999

D = Vehicle Assembly Plant: Ohio Assembly Plant: Avon Lake, Ohio

A = Model Year: 2010

Check Digit (Per Part 565.5(c))

		Displacement (L) / Cyl		Fuel	Mfg	Net Brake H.P.
W	=	4.6L 2V	V-8	Gasoline	Ford	225
L	=	5.4L 2V	V-8	Gasoline	Ford	255
S	=	6.8L 2V	V-10	Gasoline	Ford	305
P	=	6.0L	V-8	Diesel	Navistar	235

		Make	Line	Series	Chassis Type	Cab/Body	Vehicle Type
E1B	=	Ford	Econoline	E-150	4X2	Wagon	MPV
E1E	=	Ford	Econoline	E-150	4X2	Van	Truck / IV
E2E	=	Ford	Econoline	E-250	4X2	Van	Truck / IV
E2F	=	Ford	Econoline	E-250	SRW	Cutaway	IV
E3B	=	Ford	Econoline	E-350	4X2	Wagon	Bus / MPV / IV
E3E	=	Ford	Econoline	E-350	4X2	Van	Truck / IV
E3F	=	Ford	Econoline	E-350	SRW / DRW	Cutaway	IV
E3K	=	Ford	Econoline	E-350	SRW / DRW	Stripped Chassis	IV
E4F	=	Ford	Econoline	E-450	SRW / DRW	Cutaway	IV
E4K	=	Ford	Econoline	E-450	SRW / DRW	Stripped Chassis	IV
S1E	=	Ford	Econoline	E-150	4X2	Extended Van	Truck / IV
S2E	=	Ford	Econoline	E-250	4X2	Extended Van	Truck / IV
S3B	=	Ford	Econoline	E-350	4X2	Extended Wagon	Bus / MPV / IV
S3E	=	Ford	Econoline	E-350	4X2	Extended Van	Truck / IV
S3H	=	Ford	Econoline	E-350	SRW	Cutaway	IV

			GVWR		Restraints						
		Brake System	Class	Range (lbs)	Cat.	Manual Belts	Driver Frontal	Pass. Frontal	Side inflatable 1st Row	2nd Row	3 rd Row	Driver Knee
N	=	Hydraulic	G	8501 - 9000	3	x	x	x				
S	=	Hydraulic	H	9001 - 10,000	3	x	x	x				
W	=	Hydraulic	3	10,001 - 14,000	3	x	x	x				
X	=	Hydraulic	4	14,001 - 16,000	3	x	x	x				
1	=	Hydraulic	G	8501 - 9000	8							
2	=	Hydraulic	H	9001 - 10,000	8							
3	=	Hydraulic	3	10,001 - 14,000	8							
4	=	Hydraulic	4	14,001 - 16,000	8							
C	=	Hydraulic	G	8,501 - 9,000	2	x	x					
D	=	Hydraulic	H	9,001 - 10,000	2	x	x					
E	=	Hydraulic	3	10,001 - 14,000	2	x	x					
F	=	Hydraulic	4	14,001 - 16,000	2	x	x					

		Manufacturer	Make	Type
1FB	=	Ford Motor Company, USA	Ford	Bus
1FC	=	Ford Motor Company, USA	Ford	Basic (Stripped) Chassis
1FD	=	Ford Motor Company, USA	Ford	Incomplete Vehicle
1FM	=	Ford Motor Company, USA	Ford	Multipurpose Passenger Vehicle
1FT	=	Ford Motor Company, USA	Ford	Truck (Completed Vehicle)

2010 Ford Edge

Attachment
July 10, 2009

World Manufacturer Identifier (WMI)			Brake System / GVWR / Restraint System Category	Make, Line, Series, Chassis Type, Cab or Body Type, Vehicle Type			Engine Type - Displacement, Cylinders, Fuel Type Manufacturer and Horsepower	VIN Check Digit (0-9 or X)	Vehicle Model Year	Plant of Manufacture	Alphanumeric Sequence Vehicle Identifier					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2	F	M	D	K	?	?	C	?	A	B	?	?	?	?	?	?

Sequential Vehicle Identifier: A00001 thru F99999

B = Vehicle Assembly Plant: Oakville: Oakville, Ontario

A = Model Year: 2010

Check Digit (Per Part 565.5(c))

C =

Displacement (L) / Cyl		Fuel	Mfg	Net Brake H.P.
3.5L 4V	V-6	Gasoline	Ford	265

	Make	Line	Series	Chassis Type	Cab/Body	Vehicle Type
K3A =	Ford	Edge	Sport	FWD	4-Door	MPV
K3G =	Ford	Edge	SE	FWD	4-Door	MPV
K3J =	Ford	Edge	SEL	FWD	4-Door	MPV
K3K =	Ford	Edge	Limited	FWD	4-Door	MPV
K4A =	Ford	Edge	Sport	AWD	4-Door	MPV
K4G =	Ford	Edge	SE	AWD	4-Door	MPV
K4J =	Ford	Edge	SEL	AWD	4-Door	MPV
K4K =	Ford	Edge	Limited	AWD	4-Door	MPV

	Brake System	GVWR Class	GVWR Range (lbs)	Restraint Information: Cat.	Manual Belts	Driver Frontal	Pass. Frontal	Side Inflatable 1st Row	Side Inflatable 2nd Row	Side Inflatable 3rd Row	Driver Knee
D =	Hydraulic	D	5001-6000	5	x	x	x	x	x		

	Manufacturer	Type
2FM =	Ford Motor Company of Canada, Ltd.	Multipurpose Passenger Vehicle

2010 Ford Escape

Attachment
July 10, 2009

World Manufacturer Identifier (WMI)			Brake System / GVWR / Restraint System	Line, Series, Chassis Type, Cab or Body Type, Vehicle Type			Engine Type - Displ., Cylinders, Fuel Type, Mfg. and HP	VIN Check Digit (0-9 or X)	Vehicle Model Year	Plant of Manufacture	Alphanumeric Sequence Vehicle Identifier					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	F	M	C	U	?	?	?	?	A	K	?	?	?	?	?	?

Sequential Vehicle Identifier
A00001 thru F99999

K = Vehicle Assembly Plant: Kansas City: Claycomo, Missouri

A = Model Year: 2010

Check Digit (Per Part 565.6(c))

		Displacement (L) / Cyl	Fuel	Mfg	Net Brake H.P.
7	=	2.5L 4V I-4	Gasoline	Ford	171
G	=	3.0L 4V V-6	Gasoline	Ford	240
3	=	2.5L with AC synchronous motor I-4	Gasoline / Electric	Ford	177

		Make	Line	Series	Chassis Type	Cab/Body	Vehicle Type
U0C	=	Ford	Escape	XLS	FWD	4 - Door	MPV
U0D	=	Ford	Escape	XLT	FWD	4 - Door	MPV
U0E	=	Ford	Escape	Limited	FWD	4 - Door	MPV
U9C	=	Ford	Escape	XLS	AWD	4 - Door	MPV
U9D	=	Ford	Escape	XLT	AWD	4 - Door	MPV
U9E	=	Ford	Escape	Limited	AWD	4 - Door	MPV
U4K	=	Ford	Escape	HEV	FWD	4 - Door	MPV
U5K	=	Ford	Escape	HEV	AWD	4 - Door	MPV

		Brake System	GVWR Class	GVWR Range (lbs)	Restraints: Cat.	Manual Belts	Driver Frontal	Pass. Frontal	Side inflatable 1st Row	Side inflatable 2nd Row	Side inflatable 3 rd Row	Driver Knee
C	=	Hydraulic	C	4001-5000	5	x	x	x	x	x		

		Manufacturer	Make	Type
1FM	=	Ford Motor Company, USA	Ford	Multipurpose Passenger Vehicle

2010 Ford Expedition

Attachment
July 10, 2009

World Manufacturer Identifier (WMI)			Brake System / GVWR / Restraint System	Line, Series, Chassis Type, Cab or Body Type, Vehicle Type			Engine Type - Displ., Cylinders, Fuel Type, Mfg. and HP	VIN Check Digit (0-9 or X)	Vehicle Model Year	Plant of Manufacture	Alphanumeric Sequence Vehicle Identifier					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	F	?	J	?	?	?	5	?	A	E	?	?	?	?	?	?

Sequential Vehicle Identifier
A00001 thru F99999

E = Vehicle Assembly Plant: Kentucky Truck: Jefferson County, Kentucky

A = Model Year: 2010

Check Digit (Per Part 565.6(c))

5 =

Displacement (L) / Cyl		Fuel	Mfg	Net Brake H.P.
5.4L 3V	V-8	FFV/Gasoline	Ford	320/310

	Make	Line	Series	Chassis	Cab/Body	Vehicle Type
U1F =	Ford	Expedition	XLT	4X2	4 - Door	MPV
U1G =	Ford	Expedition	XLT	4X4	4 - Door	MPV
U1H =	Ford	Expedition	Eddie Bauer	4X2	4 - Door	MPV
U1J =	Ford	Expedition	Eddie Bauer	4X4	4 - Door	MPV
U1K =	Ford	Expedition	Limited	4x2	4 - Door	MPV
U2A =	Ford	Expedition	Limited	4x4	4 - Door	MPV
K1F =	Ford	Expedition EL	XLT	4X2	4 - Door	MPV
K1G =	Ford	Expedition EL	XLT	4X4	4 - Door	MPV
K1H =	Ford	Expedition EL	Eddie Bauer	4X2	4 - Door	MPV
K1J =	Ford	Expedition EL	Eddie Bauer	4X4	4 - Door	MPV
K1K =	Ford	Expedition EL	Limited	4x2	4 - Door	MPV
K2A =	Ford	Expedition EL	Limited	4x4	4 - Door	MPV

J =

Brake System	GVWR		Restraints							
	Class	Range (lbs)	Cat.	Manual Belts	Driver Frontal	Pass. Frontal	Side inflatable 1st Row	2nd Row	3 rd Row	Driver Knee
Hydraulic	F	7001 - 8000	6	x	x	x	x	x	x	

	Manufacturer	Make	Type
1FM =	Ford Motor Company, USA	Ford	Multipurpose Passenger Vehicle
5LD =	Ford Motor Company, USA	Ford	Incomplete Vehicle - Limousine

2010 Ford Explorer

Attachment
July 10, 2009

World Manufacturer Identifier (WMI)			Brake System / GVWR / Restraint System	Line, Series, Chassis Type, Cab or Body Type, Vehicle Type			Engine Type - Displ., Cylinders, Fuel Type, Mfg. and HP	VIN Check Digit (0-9 or X)	Vehicle Model Year	Plant of Manufacture	Alphanumeric Sequence Vehicle Identifier					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	F	M	E	U	?	?	?	?	A	U	?	?	?	?	?	?

Sequential Vehicle Identifier
A00001 thru F99999

U = Vehicle Assembly Plant: Louisville: Louisville, Kentucky

A = Model Year: 2010

Check Digit (Per Part 565.6(c))

		Displacement (L) / Cyl		Fuel	Mfg	Net Brake H.P.
E	=	4.0L 2V	V-6	Gasoline	Ford	210
8	=	4.6L 3V	V-8	Gasoline	Ford	292

		Make	Line	Series	Chassis Type	Cab/Body	Vehicle Type
U6D	=	Ford	Explorer	XLT	4X2	4 - Door	MPV
U6E	=	Ford	Explorer	Eddie Bauer	4X2	4 - Door	MPV
U6F	=	Ford	Explorer	Limited	4X2	4 - Door	MPV
U7D	=	Ford	Explorer	XLT	4X4	4 - Door	MPV
U7E	=	Ford	Explorer	Eddie Bauer	4x4	4 - Door	MPV
U7F	=	Ford	Explorer	Limited	4X4	4 - Door	MPV
U8D	=	Ford	Explorer	XLT	AWD	4-Door	MPV
U8E	=	Ford	Explorer	Eddie Bauer	AWD	4 - Door	MPV
U8F	=	Ford	Explorer	Limited	AWD	4 - Door	MPV

		Brake System	GVWR		Restraint Information							
			Class	Range (lbs)	Cat.	Manual Belts	Driver Frontal	Pass. Frontal	Side Inflatable 1st Row	Side Inflatable 2nd Row	Side Inflatable 3rd Row	Driver Knee
E	=	Hydraulic	E	6001 - 7000	5	x	x	x	x	x		

		Manufacturer	Make	Type
1FM	=	Ford Motor Company, USA	Ford	Multipurpose Passenger Vehicle

2010 Ford F-150

Attachment
July 10, 2009

World Manufacturer Identifier (WMI)			Brake System / GVWR / Restraint System	Line, Series, Chassis Type, Cab or Body Type, Vehicle Type			Engine Type - Displ., Cylinders, Fuel Type, Mfg. and HP	VIN Check Digit (0-9 or X)	Vehicle Model Year	Plant of Manufacture	Numerical Sequence Vehicle Identifier						
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	
1	F	T	?	?	1	?	?	?	A	?	?	?	?	?	?	?	

Sequential Vehicle Identifier
A00001 thru F99999

Vehicle Assembly Plant	
F =	Dearborn: Dearborn, Michigan
K =	Kansas City; Claycomo, Missouri

Model Year	
A =	2010

Check Digit (Per Part 565.5(c))

		Displacement (L) / Cyl		Fuel	Mfg	Net Brake H.P.
V	=	5.4L 3V	V-8	FFV/Gasoline	Ford	320/310
W	=	4.6L 2V	V-8	Gasoline	Ford	248
8	=	4.6L 3V	V-8	Gasoline	Ford	292
6	=	6.2L 2V	V-8	Gasoline	Ford	t.b.d.

		Make	Line	Series	Chassis Type	Cab or Body Type	Vehicle Type
F1C	=	Ford	F-Series	F-150	4X2	Regular Cab - Styleside	Truck
F1E	=	Ford	F-Series	F-150	4X4	Regular Cab - Styleside	Truck
W1C	=	Ford	F-Series	F-150	4X2	SuperCrew - Styleside	Truck
W1E	=	Ford	F-Series	F-150	4X4	SuperCrew - Styleside	Truck
X1C	=	Ford	F-Series	F-150	4X2	SuperCab - Styleside	Truck
X1E	=	Ford	F-Series	F-150	4X4	SuperCab - Styleside	Truck

		Brake System	GVWR Class	GVWR Range (lbs)	Restraints Cat.	Manual Belts	Driver Frontal	Pass. Frontal	Side inflatable 1st Row	2nd Row	3 rd Row	Driver Knee
M	=	Hydraulic	E	6001 - 7000	4	x	x	x	x			
N	=	Hydraulic	F	7001 - 8000	4	x	x	x	x			
P	=	Hydraulic	G	8001 - 8500	4	x	x	x	x			
E	=	Hydraulic	E	6001 - 7000	5	x	x	x	x	x		
F	=	Hydraulic	F	7001 - 8000	5	x	x	x	x	x		
V	=	Hydraulic	G	8001 - 8500	5	x	x	x	x	x		

	Manufacturer	Make	Type
1FT =	Ford Motor Company, USA	Ford	Truck (Completed Vehicle)

2010 Ford Flex

Attachment
July 10, 2009

World Manufacturer Identifier (WMI)			Brake System / GVWR / Restraint System Category	Make, Line, Series, Chassis Type, Cab or Body Type, Vehicle Type			Engine Type - Displacement, Cylinders, Fuel Type Manufacturer and Horsepower	VIN Check Digit (0-9 or X)	Vehicle Model Year	Plant of Manufacture	Alphanumeric Sequence Vehicle Identifier					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2	F	M	?	K	?	?	?	?	A	B	?	?	?	?	?	?

Sequential Vehicle Identifier: A00001 thru F99999

B = Vehicle Assembly Plant: Oakville: Oakville, Ontario

A = Model Year: 2010

Check Digit (Per Part 565.5(c))

	Displacement (L) / Cyl		Fuel	Mfg	Net Brake H.P.
C =	3.5L 4V	V-6	Gasoline	Ford	262
T =	3.5L GTDI	V-6	Gasoline	Ford	355

	Make	Line	Series	Chassis Type	Cab/Body	Vehicle Type
K5B =	Ford	FLEX	SE	FWD	4-DOOR	MPV
K5C =	Ford	FLEX	SEL	FWD	4-DOOR	MPV
K5D =	Ford	FLEX	LIMITED	FWD	4-DOOR	MPV
K6C =	Ford	FLEX	SEL	AWD	4-DOOR	MPV
K6D =	Ford	FLEX	LIMITED	AWD	4-DOOR	MPV

	Brake System	GVWR Class	GVWR Range (lbs)	Restraint Information: Cat.	Manual Belts	Driver Frontal	Pass. Frontal	Side Inflatable 1st Row	Side Inflatable 2nd Row	Side Inflatable 3rd Row	Driver Knee
G =	Hydraulic	D	5001-6000	6	x	x	x	x	x	x	
H =	Hydraulic	E	6001-7000	6	x	x	x	x	x	x	

	Manufacturer	Type
2FM =	Ford Motor Company of Canada, Ltd.	Multipurpose Passenger Vehicle

2010 Ford Ranger

Attachment
July 10, 2008

World Manufacturer Identifier (WMI)			Brake System / GVWR / Restraint System	Line, Series, Chassis Type, Cab or Body Type, Vehicle Type			Engine Type - Displ., Cylinders, Fuel Type, Mfg. and HP	VIN Check Digit (0-9 or X)	Vehicle Model Year	Plant of Manufacture	Alphanumeric Sequence Vehicle Identifier					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	F	T	?	R	?	?	?	?	A	P	?	?	?	?	?	?

Sequential Vehicle Identifier: A00001 thru F99999

P = Vehicle Assembly Plant: Twin Cities: St. Paul, Minnesota

A = Model Year: 2010

Check Digit (Per Part 565.6(c))

		Displacement (L) / Cyl		Fuel	Mfg	Net Brake H.P.
D	=	2.3L 4V	I-4	Gasoline	Ford	143
E	=	4.0L 2V	V-6	Gasoline	Ford	207

		Make	Line	Series	Chassis Type	Cab/Body	Vehicle Type
R1A	=	Ford	Ranger		4X2	Regular Cab	Truck
R1E	=	Ford	Ranger		4X2	Super Cab 2Dr	Truck
R1F	=	Ford	Ranger		4X4	Super Cab 2Dr	Truck
R4E	=	Ford	Ranger		4X2	Super Cab 4Dr	Truck
R4F	=	Ford	Ranger		4X4	Super Cab 4Dr	Truck

			GVWR		Restraints							
		Brake System	Class	Range (lbs)	Cat.	Manual Belts	Driver Frontal	Pass. Frontal	Side inflatable 1st Row	2nd Row	3 rd Row	Driver Knee
K	=	Hydraulic	C	4001 - 5000	4	x	x	x	x			
L	=	Hydraulic	D	5001 - 6000	4	x	x	x	x			

		Manufacturer	Make	Type
1FT	=	Ford Motor Company, USA	Ford	Truck

2010 Ford Sport Trac

Attachment
July 10, 2009

World Manufacturer Identifier (WMI)			Brake System / GVWR / Restraint System	Line, Series, Chassis Type, Cab or Body Type, Vehicle Type			Engine Type - Displ., Cylinders, Fuel Type, Mfg. and HP	VIN Check Digit (0-9 or X)	Vehicle Model Year	Plant of Manufacture	Alphanumeric Sequence Vehicle Identifier					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	F	M	E	U	?	?	?	?	A	U	?	?	?	?	?	?

Sequential Vehicle Identifier
A00001 thru F99999

U = Vehicle Assembly Plant: Louisville: Louisville, Kentucky

A = Model Year: 2010

Check Digit (Per Part 565.6(c))

		Displacement (L) / Cyl		Fuel	Mfg	Net Brake H.P.
E	=	4.0L 2V	V-6	Gasoline	Ford	210
8	=	4.6L 3V	V-8	Gasoline	Ford	292

		Make	Line	Series	Chassis Type	Cab/Body	Vehicle Type
U2D	=	Ford	Sport Trac	Limited	AWD	4 - Door	MPV
U3B	=	Ford	Sport Trac	XLT	4X2	4 - Door	MPV
U3D	=	Ford	Sport Trac	Limited	4X2	4 - Door	MPV
U5B	=	Ford	Sport Trac	XLT	4X4	4 - Door	MPV
U5D	=	Ford	Sport Trac	Limited	4X4	4 - Door	MPV

		Brake System	GVWR Class	GVWR Range (lbs)	Restraint Information: Cat.	Manual Belts	Driver Frontal	Pass. Frontal	Side Inflatable 1st Row	Side Inflatable 2nd Row	Side Inflatable 3rd Row	Driver Knee
E	=	Hydraulic	E	6001 - 7000	5	x	x	x	x	x		

		Manufacturer	Make	Type
1FM	=	Ford Motor Company, USA	Ford	Multipurpose Passenger Vehicle

2010 Ford Super Duty F-250 and F-350

Attachment
July 10, 2009

World Manufacturer Identifier (WMI)			Brake System / GVWR / Restraint System	Line, Series, Chassis Type, Cab or Body Type, Vehicle Type			Engine Type - Displ., Cylinders, Fuel Type, Mfg. and HP	VIN Check Digit (0-9 or X)	Vehicle Model Year	Plant of Manufacture	Alphanumeric Sequence Vehicle Identifier					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	F	?	?	?	?	?	?	?	A	E	?	?	?	?	?	?

Sequential Vehicle Identifier: A00001 thru F99999

E = Vehicle Assembly Plant: Kentucky Truck: Jefferson County, Kentucky

A = Model Year: 2010

Check Digit (Per Part 565.6(c))

		Displacement (L) / Cyl	Fuel	Manufacturer	Net Brake H.P.
5	=	5.4L 3V	V-8	Gasoline	Ford	250
R	=	6.4L	V-8	Diesel	Navistar	350
Y	=	6.8L 3V	V-10	Gasoline	Ford	305

		Make	Line	Series	Chassis	Cab or Body Type	Vehicle Type
F2A	=	Ford	F-Series	F-250	4X2	Regular Cab - SRW	Truck / IV
F2B	=	Ford	F-Series	F-250	4X4	Regular Cab - SRW	Truck / IV
F3A	=	Ford	F-Series	F-350	4X2	Regular Cab - SRW	Truck / IV
F3B	=	Ford	F-Series	F-350	4X4	Regular Cab - SRW	Truck / IV
F3C	=	Ford	F-Series	F-350	4X2	Regular Cab - DRW	Truck / IV
F3D	=	Ford	F-Series	F-350	4X4	Regular Cab - DRW	Truck / IV
F3E	=	Ford	F-Series	F-350	4X2	Regular Cab - SRW	IV
F3F	=	Ford	F-Series	F-350	4X4	Regular Cab - SRW	IV
F3G	=	Ford	F-Series	F-350	4X2	Regular Cab - DRW	IV
F3H	=	Ford	F-Series	F-350	4X4	Regular Cab - DRW	IV
W2A	=	Ford	F-Series	F-250	4X2	Crew Cab - SRW	Truck / IV
W2B	=	Ford	F-Series	F-250	4X4	Crew Cab - SRW	Truck / IV
W3A	=	Ford	F-Series	F-350	4X2	Crew Cab - SRW	Truck / IV
W3B	=	Ford	F-Series	F-350	4X4	Crew Cab - SRW	Truck / IV
W3C	=	Ford	F-Series	F-350	4X2	Crew Cab - DRW	Truck / IV
W3D	=	Ford	F-Series	F-350	4X4	Crew Cab - DRW	Truck / IV
W3E	=	Ford	F-Series	F-350	4X2	Crew Cab - SRW	IV
W3F	=	Ford	F-Series	F-350	4X4	Crew Cab - SRW	IV
W3G	=	Ford	F-Series	F-350	4X2	Crew Cab - DRW	IV
W3H	=	Ford	F-Series	F-350	4X4	Crew Cab - DRW	IV
X2A	=	Ford	F-Series	F-250	4X2	SuperCab - SRW	Truck / IV
X2B	=	Ford	F-Series	F-250	4X4	SuperCab - SRW	Truck / IV
X3A	=	Ford	F-Series	F-350	4X2	SuperCab - SRW	Truck / IV
X3B	=	Ford	F-Series	F-350	4X4	SuperCab - SRW	Truck / IV
X3C	=	Ford	F-Series	F-350	4X2	SuperCab - DRW	Truck / IV
X3D	=	Ford	F-Series	F-350	4X4	SuperCab - DRW	Truck / IV
X3E	=	Ford	F-Series	F-350	4X2	SuperCab - SRW	IV
X3F	=	Ford	F-Series	F-350	4X4	SuperCab - SRW	IV
X3G	=	Ford	F-Series	F-350	4X2	SuperCab - DRW	IV
X3H	=	Ford	F-Series	F-350	4X4	SuperCab - DRW	IV

			GVWR		Restraint Information						
		Brake System	Class	Range (lbs)	Cat.	Manual Belts	Driver Frontal	Pass. Frontal	Side Inflatable 1st Row	2nd Row	3rd Row	Driver Knee
N	=	Hydraulic	G	8,501-9,000	3	x	x	x				
S	=	Hydraulic	H	9,001-10,000	3	x	x	x				
W	=	Hydraulic	3	10,001-14,000	3	x	x	x				
C	=	Hydraulic	G	8,501-9,000	2	x	x					
D	=	Hydraulic	H	9,001-10,000	2	x	x					
E	=	Hydraulic	3	10,001-14,000	2	x	x					

		Manufacturer	Make	Type
1FD	=	Ford Motor Company, USA	Ford	Incomplete Vehicle
1FT	=	Ford Motor Company, USA	Ford	Truck

2010 Ford Super Duty F-450 and F-550

Attachment
July 10, 2009

World Manufacturer Identifier (WMI)			Brake System / GVWR / Restraint System	Line, Series, Chassis Type, Cab or Body Type, Vehicle Type			Engine Type - Displ., Cylinders, Fuel Type, Mfg. and HP	VIN Check Digit (0-9 or X)	Vehicle Model Year	Plant of Manufacture	Alphanumeric Sequence Vehicle Identifier					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	F	?	?	?	?	?	?	?	A	E	?	?	?	?	?	?

Sequential Vehicle Identifier: A00001 thru F99999

E = Vehicle Assembly Plant: Kentucky Truck: Jefferson County, Kentucky

A = Model Year: 2010

Check Digit (Per Part 565.6(c))

		Displacement (L) / Cyl		Fuel	Manufacturer	Net Brake H.P.
5	=	5.4L 3V	V-8	Gasoline	Ford	250
R	=	6.4L	V-8	Diesel	Navistar	350
Y	=	6.8L 3V	V-10	Gasoline	Ford	305

		Make	Line	Series	Chassis	Cab or Body Type	Vehicle Type
F4G	=	Ford	F-Series	F-450	4X2	Regular Cab - DRW	IV
F4H	=	Ford	F-Series	F-450	4X4	Regular Cab - DRW	IV
F5G	=	Ford	F-Series	F-550	4X2	Regular Cab - DRW	IV
F5H	=	Ford	F-Series	F-550	4X4	Regular Cab - DRW	IV
W4C	=	Ford	F-Series	F-450	4X2	Crew Cab - DRW	Truck / IV
W4D	=	Ford	F-Series	F-450	4X4	Crew Cab - DRW	Truck / IV
W4G	=	Ford	F-Series	F-450	4X2	Crew Cab - DRW	IV
W4H	=	Ford	F-Series	F-450	4X4	Crew Cab - DRW	IV
W5G	=	Ford	F-Series	F-550	4X2	Crew Cab - DRW	IV
W5H	=	Ford	F-Series	F-550	4X4	Crew Cab - DRW	IV
X4G	=	Ford	F-Series	F-450	4X2	SuperCab - DRW	IV
X4H	=	Ford	F-Series	F-450	4X4	SuperCab - DRW	IV
X5G	=	Ford	F-Series	F-550	4X2	SuperCab - DRW	IV
X5H	=	Ford	F-Series	F-550	4X4	SuperCab - DRW	IV

		Brake System	GVWR Class	GVWR Range (lbs)	Restraint Information: Cat.	Manual Belts	Driver Frontal	Pass. Frontal	Side Inflatable 1st Row	Side Inflatable 2nd Row	Side Inflatable 3rd Row	Driver Knee
X	=	Hydraulic	4	14,001 - 16,000	3	x	x	x				
A	=	Hydraulic	5	16,001 - 19,500	3	x	x	x				
F	=	Hydraulic	4	14,001 - 16,000	2	x	x					
G	=	Hydraulic	5	16,001 - 19,500	2	x	x					

		Manufacturer	Make	Type
1FD	=	Ford Motor Company, USA	Ford	Incomplete Vehicle
1FT	=	Ford Motor Company, USA	Ford	Truck

2010 Ford Super Duty F-650 and F-750

Attachment
July 10, 2009

World Manufacturer Identifier (WMI)			Brake System / GVWR / Restraint System	Line, Series, Chassis Type, Cab or Body Type, Vehicle Type			Engine Type - Displ., Cylinders, Fuel Type, Mfg. and HP	VIN Check Digit (0-9 or X)	Vehicle Model Year	Plant of Manufacture	Alphanumeric Sequence Vehicle Identifier					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
3	F	R	?	?	?	?	?	?	A	V	?	?	?	?	?	?

Sequential Vehicle Identifier: 100001 thru 999999

V = Vehicle Assembly Plant: Blue Diamond Trucks: Escobedo, Mexico

A = Model Year: 2010

Check Digit (Per Part 565.6(c))

		Displacement (L) / Cyl	Fuel	Manufacturer	Net HP / Torque
A	=	6.7L I-6	Diesel	Cummins	200/520
B	=	6.7L I-6	Diesel	Cummins	220/520
C	=	6.7L I-6	Diesel	Cummins	240/560
D	=	6.7L I-6	Diesel	Cummins	240/620
E	=	6.7L I-6	Diesel	Cummins	280/660
F	=	6.7L I-6	Diesel	Cummins	300/620
G	=	6.7L I-6	Diesel	Cummins	325/750
H	=	6.7L I-6	Diesel	Cummins	260/620

		Make	Line	Series	Chassis Type	Cab or Body Type	Type
F6F	=	Ford	F-Super Duty	F-650	DRW 4X2	Reg Cab Straight Frame	IV
F6G	=	Ford	F-Super Duty	F-650	DRW 4X2	Reg Cab Kick-up Frame	IV
F7F	=	Ford	F-Super Duty	F-750	DRW 4X2	Reg Cab Pick-up Delete	IV
W6F	=	Ford	F-Super Duty	F-650	DRW 4X2	Crew Cab Straight Frame	IV
W6G	=	Ford	F-Super Duty	F-650	DRW 4X2	Crew Cab Kick-up Frame	IV
W7F	=	Ford	F-Super Duty	F-750	DRW 4X2	Crew Cab Pick-up Delete	IV
X6F	=	Ford	F-Super Duty	F-650	DRW 4X2	Super Cab Straight Frame	IV
X6G	=	Ford	F-Super Duty	F-650	DRW 4X2	Super Cab Kick-up Frame	IV
X7F	=	Ford	F-Super Duty	F-750	DRW 4X2	Super Cab Pick-up Delete	IV

		Brake System	GVWR Class	GVWR Range (lbs)	Restraint Information: Cat.	Manual Belts	Driver Frontal	Pass. Frontal	Side Inflatable 1st Row	Side Inflatable 2nd Row	Side Inflatable 3rd Row	Driver Knee
N	=	Hydraulic	6	19,501 - 26,000	1	x						
P	=	Hydraulic	7	26,001 - 33,000	1	x						
W	=	Air	6	19,501 - 26,000	1	x						
X	=	Air	7	26,001 - 33,000	1	x						
Y	=	Air	8	33,001 - 55,000	1	x						

		Manufacturer	Make	Type
3FR	=	Blue Diamond Truck, S. De R. L. De C. V.	Ford	Incomplete Vehicle

2010 Ford Transit Connect

Attachment
July 10, 2009

World Manufacturer Identifier (WMI)			Brake System / GVWR / Restraint System Category	Make, Line, Series, Chassis Type, Cab or Body Type, Vehicle Type			Engine Type - Displacement, Cylinders, Fuel Type Manufacturer and Horsepower	VIN Check Digit (0-9 or X)	Vehicle Model Year	Plant of Manufacture	Alphanumeric Sequence Vehicle Identifier					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
N	M	0	?	S	?	?	N	?	A	T	?	?	?	?	?	?

Sequential Vehicle Identifier
000001 to 599999

T =

Vehicle Assembly Plant
Otosan Kocaeli Assembly: Kocaeli, Turkey

A =

Model Year
2010

Check Digit (Per Part 565.5(c))

N =

Displacement (L) / Cyl	Fuel	Mfg	Net Brake H.P.
2.0L 4V I-4	Gasoline	Ford	136

		Make	Line	Series	Chassis Type	Cab/Body	Vehicle Type
S6A	=	Ford	Transit Connect	XL	4x2	Van	Truck
S6B	=	Ford	Transit Connect	XLT	4x2	Van	Truck
S7A	=	Ford	Transit Connect	XL	4x2	Cargo Conv Van	Truck
S7B	=	Ford	Transit Connect	XLT	4x2	Cargo Conv Van	Truck
S7C	=	Ford	Transit Connect	XL	4x2	Conversion Van	Truck
S7D	=	Ford	Transit Connect	XLT	4x2	Conversion Van	Truck
S9A	=	Ford	Transit Connect	XL	4x2	Window Van	Truck
S9B	=	Ford	Transit Connect	XLT	4x2	Window Van	Truck

		Brake System	GVWR		Restraint Information						
			Class	Range (lbs)	Cat.	Manual Belts	Driver Frontal	Pass. Frontal	Side Inflatable 1st Row	Side Inflatable 2nd Row	Side Inflatable 3rd Row	Driver Knee
K	=	Hydraulic	C	4,001-5,000	4	x	x	x	x			
L	=	Hydraulic	D	5001-6000	4	x	x	x	x			

		Manufacturer	Type
NM0	=	Ford Otomotiv Sanayi A.S., Turkey	Truck - Completed Vehicle

2010 Lincoln MKT

Attachment
July 10, 2009

World Manufacturer Identifier (WMI)			Brake System / GVWR / Restraint System Category	Make, Line, Series, Chassis Type, Cab or Body Type, Vehicle Type			Engine Type - Displacement, Cylinders, Fuel Type Manufacturer and Horsepower	VIN Check Digit (0-9 or X)	Vehicle Model Year	Plant of Manufacture	Alphanumeric Sequence Vehicle Identifier					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2	L	M	?	J	5	?	?	?	A	B	?	?	?	?	?	?

Sequential Vehicle Identifier
J00001 thru L99999

B =

Vehicle Assembly Plant
Oakville: Oakville, Ontario

A =

Model Year
2010

Check Digit (Per Part 565.5(c))

		Displacement (L) / Cyl	Fuel	Mfg	Net Brake H.P.
R	=	3.7L 4V	V-6	Gasoline	Ford	268
T	=	3.5L GTDI	V-6	Gasoline	Ford	355

		Make	Line	Series	Chassis Type	Cab/Body	Vehicle Type
J5F	=	Lincoln	MKT		FWD	4-Door	MPV
J5A	=	Lincoln	MKT		AWD	4-Door	MPV

		Brake System	GVWR		Restraint Information							
			Class	Range (lbs)	Cat.	Manual Belts	Driver Frontal	Pass. Frontal	Side Inflatable 1st Row	Side Inflatable 2nd Row	Side Inflatable 3rd Row	Driver Knee
H	=	Hydraulic	E	6001-7000	6	x	x	x	x	x	x	

		Manufacturer	Type
2LM	=	Ford Motor Company of Canada, Ltd.	MPV

2010 Lincoln MKX

Attachment
July 10, 2009

World Manufacturer Identifier (WMI)			Brake System / GVWR / Restraint System Category	Make, Line, Series, Chassis Type, Cab or Body Type, Vehicle Type			Engine Type - Displacement, Cylinders, Fuel Type Manufacturer and Horsepower	VIN Check Digit (0-9 or X)	Vehicle Model Year	Plant of Manufacture	Alphanumeric Sequence Vehicle Identifier					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2	L	M	D	J	?	J	C	?	A	B	?	?	?	?	?	?

2LM = Ford Motor Company of Canada, Ltd. — Type: Multipurpose Passenger Vehicle

D =

Brake System	GVWR Class	GVWR Range (lbs)	Restraint Information: Cat.	Manual Belts	Driver Frontal	Pass. Frontal	Side Inflatable 1st Row	Side Inflatable 2nd Row	Side Inflatable 3rd Row	Driver Knee
Hydraulic	D	5001-6000	5	x	x	x	x	x		

J6J = Lincoln | MKX | | FWD | 4-Door | MPV

J8J = Lincoln | MKX | | AWD | 4-Door | MPV

C =

Displacement (L) / Cyl		Fuel	Mfg	Net Brake H.P.
3.5L 4V	V-6	Gasoline	Ford	265

Check Digit (Per Part 565.5(c))

A = Model Year: 2010

B = Vehicle Assembly Plant: Oakville: Oakville, Ontario

Sequential Vehicle Identifier: J00001 thru L99999

2010 Lincoln Navigator

Attachment
July 10, 2009

World Manufacturer Identifier (WMI)			Brake System / GVWR / Restraint System	Line, Series, Chassis Type, Cab or Body Type, Vehicle Type			Engine Type - Displ., Cylinders, Fuel Type, Mfg. and HP	VIN Check Digit (0-9 or X)	Vehicle Model Year	Plant of Manufacture	Alphanumeric Sequence Vehicle Identifier					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
5	L	?	J	J	?	?	5	?	A	E	?	?	?	?	?	?

Sequential Vehicle Identifier
J00001 thru L99999

E = Vehicle Assembly Plant: Kentucky Truck:Jefferson County, Kentucky

A = Model Year: 2010

Check Digit (Per Part 565.6(c))

5 =

Displacement (L) / Cyl	Fuel	Mfg	Net Brake H.P.
5.4L 3V V-8	FFV/Gasoline	Ford	320/310

	Make	Line	Series	Chassis Type	Cab/Body Type	Vehicle Type
J2H =	Lincoln	Navigator		4X2	4 - Door	MPV
J2J =	Lincoln	Navigator		4X4	4 - Door	MPV
J3H =	Lincoln	Navigator L		4X2	4 - Door	MPV
J3J =	Lincoln	Navigator L		4X4	4 - Door	MPV

	Brake System	GVWR Class	GVWR Range (lbs)	Restraints Cat.	Manual Belts	Driver Frontal	Pass. Frontal	Side inflatable 1st Row	Side inflatable 2nd Row	Side inflatable 3 rd Row	Driver Knee
J =	Hydraulic	F	7001 - 8000	6	x	x	x	x	x	x	

	Manufacturer	Make	Type
5LM =	Ford Motor Company, USA	Lincoln	Multipurpose passenger Vehicle
5LD =	Ford Motor Company, USA	Lincoln	Incomplete Vehicle - Limousine

2010 Mazda Tribute

Attachment
July 10, 2009

World Manufacturer Identifier (WMI)			Brake System / GVWR / Restraint System	Line, Series, Chassis Type, Cab or Body Type, Vehicle Type			Engine Type - Displ., Cylinders, Fuel Type, Mfg. and HP	VIN Check Digit (0-9 or X)	Vehicle Model Year	Plant of Manufacture	Alphanumeric Sequence Vehicle Identifier					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
4	F	2	C	Y	?	?	?	?	A	K	?	?	?	?	?	?

Sequential Vehicle Identifier
M00001 thru N99999

K = Vehicle Assembly Plant: Kansas City: Claycomo, Missouri

A = Model Year: 2010

Check Digit (Per Part 565.6(c))

		Displacement (L) / Cyl		Fuel	Mfg	Net. Brake H.P.
7	=	2.5L 4V	I-4	Gasoline	Ford	171
G	=	3.0L 4V	V-6	Gasoline	Ford	240
3	=	2.5L with AC synchronous motor	I-4	Gasoline / Electric	Ford	177

		Make	Line	Series	Chassis Type	Cab/Body Type	Vehicle Type
Y0C	=	Mazda	Tribute	I/Low	FWD	4 - Door	MPV
Y0G	=	Mazda	Tribute	S/High	FWD	4 - Door	MPV
Y9C	=	Mazda	Tribute	I/Low	AWD	4 - Door	MPV
Y9G	=	Mazda	Tribute	S/High	AWD	4 - Door	MPV
Y4K	=	Mazda	Tribute	HEV	FWD	4 - Door	MPV
Y5K	=	Mazda	Tribute	HEV	AWD	4 - Door	MPV

		Brake System	GVWR		Restraints						
			Class	Range (lbs)	Cat.	Manual Belts	Driver Frontal	Pass. Frontal	Side inflatable 1st Row	Side inflatable 2nd Row	Side inflatable 3 rd Row	Driver Knee
C	=	Hydraulic	C	4001-5000	5	x	x	x	x	x		

		Manufacturer	Make	Type
4F2	=	Ford Motor Company, USA	Mazda	Mulitpurpose Passenger Vehicle

2010 Mercury Mariner

Attachment
July 10, 2009

World Manufacturer Identifier (WMI)			Brake System / GVWR / Restraint System	Line, Series, Chassis Type, Cab or Body Type, Vehicle Type			Engine Type - Displ., Cylinders, Fuel Type, Mfg. and HP	VIN Check Digit (0-9 or X)	Vehicle Model Year	Plant of Manufacture	Alphanumeric Sequence Vehicle Identifier					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
4	M	2	C	N	?	?	?	?	A	K	?	?	?	?	?	?

Sequential Vehicle Identifier
J00001 thru L99999

		Vehicle Assembly Plant
K	=	Kansas City: Claycomo, Missouri

		Model Year
A	=	2010

Check Digit (Per Part 565.6(c))

		Displacement (L) / Cyl		Fuel	Mfg	Net. Brake H.P.
7	=	2.5L 4V	I-4	Gasoline	Ford	171
G	=	3.0L 4V	V-6	Gasoline	Ford	240
3	=	2.5L with AC synchronous motor	I-4	Gasoline / Electric	Ford	177

		Make	Line	Series	Chassis	Cab/Body Type	Type
N8B	=	Mercury	Mariner	Luxury	FWD	4 - Door	MPV
N8H	=	Mercury	Mariner	Premier	FWD	4 - Door	MPV
N9B	=	Mercury	Mariner	Luxury	AWD	4 - Door	MPV
N9H	=	Mercury	Mariner	Premier	AWD	4 - Door	MPV
N2K	=	Mercury	Mariner	HEV	FWD	4 - Door	MPV
N3K	=	Mercury	Mariner	HEV	AWD	4 - Door	MPV

		Brake System	GVWR		Restraints							
			Class	Range (lbs)	Cat.	Manual Belts	Driver Frontal	Pass. Frontal	Side inflatable 1st Row	Side inflatable 2nd Row	Side inflatable 3 rd Row	Driver Knee
C	=	Hydraulic	C	4001-5000	5	x	x	x	x	x		

		Manufacturer	Make	Type
4M2	=	Ford Motor Company, USA	Mercury	Multipurpose Passenger Vehicle

2010 Mercury Mountaineer

Attachment
July 10, 2009

World Manufacturer Identifier (WMI)			Brake System / GVWR / Restraint System	Line, Series, Chassis Type, Cab or Body Type, Vehicle Type			Engine Type - Displ., Cylinders, Fuel Type, Mfg. and HP	VIN Check Digit (0-9 or X)	Vehicle Model Year	Plant of Manufacture	Alphanumeric Sequence Vehicle Identifier					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
4	M	2	E	N	?	?	?	?	A	U	?	?	?	?	?	?

Sequential Vehicle Identifier
J00001 thru L99999

U = Vehicle Assembly Plant: Louisville: Louisville, Kentucky

A = Model Year: 2010

Check Digit (Per Part 565.6(c))

		Displacement (L) / Cyl		Fuel	Mfg	Net Brake H.P.
E	=	4.0L 2V	V-6	Gasoline	Ford	210
8	=	4.6L 3V	V-8	Gasoline	Ford	292

	Make	Line	Series	Chassis	Cab/Body Type	Vehicle Type
N3H =	Mercury	Mountaineer	Luxury	4X2	4 - Door	MPV
N3J =	Mercury	Mountaineer	Premier	4X2	4 - Door	MPV
N4H =	Mercury	Mountaineer	Luxury	AWD	4 - Door	MPV
N4J =	Mercury	Mountaineer	Premier	AWD	4 - Door	MPV

	Brake System	GVWR Class	GVWR Range (lbs)	Restraint Information: Cat.	Manual Belts	Driver Frontal	Pass. Frontal	Side Inflatable 1st Row	Side Inflatable 2nd Row	Side Inflatable 3rd Row	Driver Knee
E =	Hydraulic	E	6001 - 7000	5	x	x	x	x	x		

	Manufacturer	Make	Type
4M2 =	Ford Motor Company, USA	Mercury	Multipurpose Passenger Vehicle