

2026 Table Of Contents

Attachment
November 24 2025

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2026 World Manufacturer Identifier

Attachment
May 21, 2025

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

Code	Manufacturer	Type
Passenger Cars		
1FA	Ford Motor Company, USA	Passenger Car
2FA	Ford Motor Company, Canada, Ltd.	Passenger Car
Generic Truck, Bus, MPV Format		
1FB	Ford Motor Company, USA	Bus
1FM	Ford Motor Company, USA	Multipurpose Passenger Vehicle
1FT	Ford Motor Company, USA	Truck - Completed Vehicle
2FM	Ford Motor Company of Canada, Ltd.	Multipurpose Passenger Vehicle
2LM	Ford Motor Company of Canada, Ltd.	Multipurpose Passenger Vehicle
3FM	Ford Motor Company, Mexico	Multipurpose Passenger Vehicle
3FT	Ford Motor Company, Mexico	Truck - Completed Vehicle
5LM	Ford Motor Company, USA	Multipurpose Passenger Vehicle
NM0	Ford Motor Company, Europe	Truck - Completed Vehicle
Incomplete Vehicles		
1FC	Ford Motor Company, USA	Basic (Stripped) Chassis
1F6	Detroit Chassis LLC, USA	Basic (Stripped) Chassis
1FD	Ford Motor Company, USA	Incomplete Vehicle
5LD	Ford Motor Company, USA	Incomplete Vehicle - Limousine

2026 Restraints & Brakes

Attachment
November 6, 2024

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

Vehicle Type	Brake System	GVWR Class **	GVWR Range	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
Passenger Car	-	-	-	K		F	B	H		6	D	U	5				G			R	T	
MPV, Truck	Hydraulic	Class A:	Not greater than 3,000 pounds																			
MPV, Truck	Hydraulic	Class B:	3,001-4,000		A	B				3												
MPV, Truck	Hydraulic	Class C:	4,001-5,000 pounds			Y	K	A		6	C				7							
MPV, Truck	Hydraulic	Class D:	5,001-6,000 pounds			Z	L	D	G	P	T	U	S		8				4			
MPV, Truck	Hydraulic	Class E:	6,001-7,000 pounds		R	6	M	E	H	B	F	W	5	2					K			
MPV, Truck	Hydraulic	Class F:	7,001-8,000 pounds	B	V	R	N	F	J		H		Y					W				
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	Y	6	Z							K						1
Truck, Bus	Hydraulic	Class H:	9,001-10,000 pounds	J	D	S	B	7	A							L						2
Truck, Bus	Hydraulic	Class 3:	10,001-14,000 pounds	K	E	W	R	8	V							M						3
Truck, Bus	Hydraulic	Class 4:	14,001-16,000 pounds	L	F	X	T	9														4
Truck, Bus	Hydraulic	Class 5:	16,001-19,500 pounds	M	G	A	U	0														5
Truck, Bus	Hydraulic	Class 6:	19,501-26,000 pounds	N			F	S														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																		

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 & add'l rows)
7	Manual Belts with Driver and Passenger Frontal Air Bags and Side Inflatable Restraint (1st & 2nd Row) and Driver/Passenger Knee Restraints
8	Manual Belts with Driver and Passenger Frontal Air Bags and Side Inflatable Restraint (1st & 2nd Row) and Driver Knee Restraint
9	Manual belts with Driver and Passenger Frontal Air Bags and Side Inflatable Restraint (1st, 2nd, & 3rd Row) and Driver Knee Restraint
10	Manual belts with Driver & Passenger Frontal Air Bags & Side Inflatable Restraint (1st, 2nd, & 3rd Row) and Front Driver/Passenger Knee Restraint
11	Manual belts with Driver and Passenger Frontal Air Bags and Side Inflatable Restraint (1st, 2nd, & 3rd Row) and Passenger Knee Restraint
12	Manual Belts with Driver Only Frontal Air Bags and Driver Only Side Inflatable Restraint (1st Row)
13	Manual Belts with Driver Only Frontal Airbags and Side Inflatable Restraints (1st Row)
14	Manual Belts with Driver and Passenger Frontal Air Bags and Side Inflatable Restraint (1st Row) and Driver/Passenger Knee Restraints
15	Manual Belts with Driver and Passenger Frontal Air Bags and Driver Knee Restraint
16	Manual Belts with Driver and Passenger Frontal Air Bags and Side Inflatable Restraint (1st Row) and Driver Knee Restraint
17	Manual Belts with Driver and Passenger Frontal Air Bags and Side Inflatable Restraint (1st Row) and Passenger Knee Restraints
18	Manual Belts with Driver and Passenger Frontal Air Bags and Side Inflatable Restraint (1st & 2nd Row) and Passenger Knee Restraints
19	No Restraints

2026 Check Digit & Model Year

Attachment
November 6, 2024

Check Digit (VIN Position 9)

See Paragraph 565.15 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)

<u>VIN Code</u>	<u>YEAR</u>	<u>VIN CODE</u>	<u>YEAR</u>
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: Louisville, Kentucky
F	Dearborn: Dearborn, Michigan
G	Chicago: Chicago, Illinois
H	Multimatic: Ontario, Canada
J	Hangzhou: Hangzhou, China
K	Kansas City; Claycomo, Missouri
L	Michigan Assembly: Wayne, Michigan
M	Cuautitlan: Cuautitlan, Mexico
N	Chicago SHO Center, Chicago, Illinois
R	Hermosillo: Hermosillo, Mexico
W	Rouge Electric: Dearborn, MI
0	Detroit Empowerment Zone: Detroit, MI*
5	Flat Rock Assembly Plant (AAI): Flat Rock, MI
U	Louisville Assembly Plant: Louisville, Kentucky

* 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 699999

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 J99999 - Ford Division Vehicles
L00001 thru L99999 - Lincoln Division Vehicles

2026 Generic Passenger Car Format

Attachment
November 6, 2024

World Manufacturer Identifier (WMI)			Restraint System Category	Make, Car Line, Series, Body Type			Engine Type - Displacement, Cylinders, Fuel Type and Manufacturer	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

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See Individual Generic Passenger Sheets

See Assembly Plant Table

T = 2026 MY

Check Digit (Per Part 565.15 Table 6)

See Individual Passenger Car Line Sheets

See Individual Passenger Car Line Sheets

See Restraints Table

See WMI Table

2026 MY Ford Mustang

Attachment
September 4, 2025

World Manufacturer Identifier (WMI)			Restraint System Category	Make, Car Line, Series, Body Type			Engine Type - Displacement, Cylinders, Fuel Type, Manufacturer	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	?	P	8	?	?	?	T	5	?	?	?	?	?	?
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Sequential Vehicle Identifier
100001-599999 = Ford Division

Vehicle Assembly Plant
FRAP - Flatrock, MI

Model Year
2026

Check Digit (Per Part 565.6(c))

	Displacement (L) / Cyl	Fuel	Mfg
F =	5.0L TIVCT V-8	Gasoline	Ford
H =	2.3L 4V I-4	Gasoline	Ford
O =	5.0L 4V V-8	Gasoline	Ford
J =	5.2L OHC SC V-8	Gasoline	Ford

	Make	Line	Series	Body Type	Drive
P8C =	Ford	Mustang	GT	Coupe	LHD
P8F =	Ford	Mustang	GT	Convertible	LHD
P8T =	Ford	Mustang	I4	Coupe	LHD
P8U =	Ford	Mustang	I4	Convertible	LHD
P8R =	Ford	Mustang	Dark Horse	Coupe	LHD
P8G =	Ford	Mustang	Performance	Coupe	LHD

Restraint Category							
Manual Belts	Driver Frontal	Pass. Frontal	Side Inflatable			Driver Knee	Pass Knee
			1st Row	2nd Row	3rd Row		
6 =	X	X	X	X	X	X	X
G =	X	X	X	X		X	X

1FA =

Manufacturer	Type
Ford Flatrock Assembly	Passenger Car

2026 MY Ford Mustang GTD

Attachment
May 21, 2025

World Manufacturer Identifier (WMI)			Restraint System Category	Make, Car Line, Series, Body Type			Engine Type - Displacement, Cylinders, Fuel Type, Manufacturer	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

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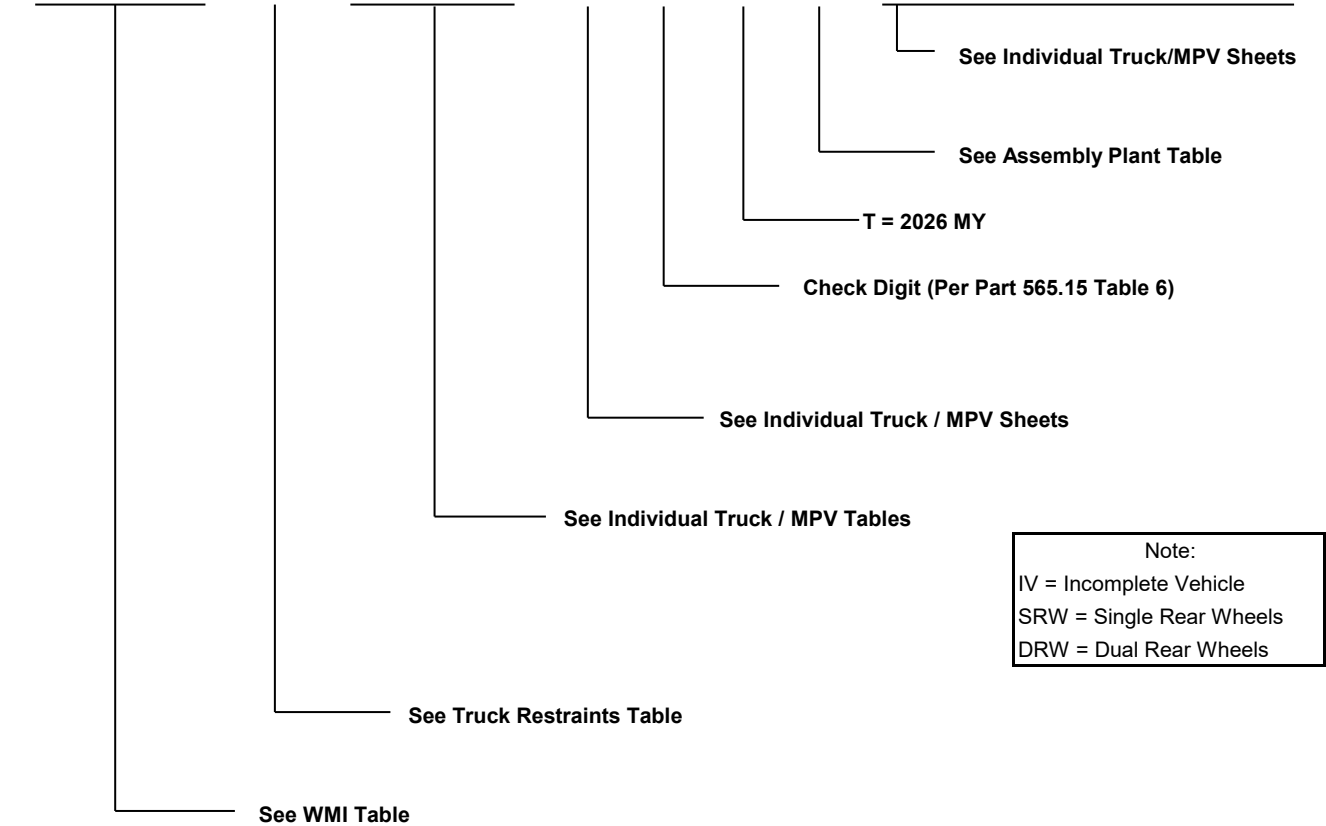
										Sequential Vehicle Identifier																												
										200001 - 249999																												
										H		=		Vehicle Assembly Plant																								
														Multimatic, Ontario CA																								
										T		=		Model Year																								
														2026																								
										Check Digit (Per Part 565.15(c))																												
										J		=		<table border="1"> <tr> <th>Displacement (L) / Cyl</th> <th>Fuel</th> <th>Mfg</th> </tr> <tr> <td>5.2L Predator</td> <td>V8</td> <td>Gasoline Ford</td> </tr> </table>					Displacement (L) / Cyl	Fuel	Mfg	5.2L Predator	V8	Gasoline Ford														
Displacement (L) / Cyl	Fuel	Mfg																																				
5.2L Predator	V8	Gasoline Ford																																				
										P9L		=		<table border="1"> <tr> <th>Make</th> <th>Line</th> <th>Series</th> <th>Body Type</th> </tr> <tr> <td>Ford</td> <td>GTD Base</td> <td>RWD</td> <td>coupe 2-door</td> </tr> <tr> <td>Ford</td> <td>GTD Carbon Series</td> <td>RWD</td> <td>coupe 2-door</td> </tr> <tr> <td>Ford</td> <td>GTD Racing Heritage</td> <td>RWD</td> <td>coupe 2-door</td> </tr> <tr> <td>Ford</td> <td>GTD Max Carbon</td> <td>RWD</td> <td>coupe 2-door</td> </tr> </table>					Make	Line	Series	Body Type	Ford	GTD Base	RWD	coupe 2-door	Ford	GTD Carbon Series	RWD	coupe 2-door	Ford	GTD Racing Heritage	RWD	coupe 2-door	Ford	GTD Max Carbon	RWD	coupe 2-door
Make	Line	Series	Body Type																																			
Ford	GTD Base	RWD	coupe 2-door																																			
Ford	GTD Carbon Series	RWD	coupe 2-door																																			
Ford	GTD Racing Heritage	RWD	coupe 2-door																																			
Ford	GTD Max Carbon	RWD	coupe 2-door																																			
										P9M		=																										
										P9N		=																										
										P9P		=																										
										Restraint Category																												
										Manual Belts		Driver Frontal		Pass. Frontal		Side Inflatable			Driver Knee		Pass Knee																	
										X		X		X		1st Row 2nd Row 3rd Row			X		X																	
										6		=																										
										2FA					=		<table border="1"> <tr> <th>Manufacturer</th> <th>Make</th> <th>Type</th> </tr> <tr> <td>Ford Motor Company, Canada LTD</td> <td>Ford</td> <td>Passenger Car</td> </tr> </table>					Manufacturer	Make	Type	Ford Motor Company, Canada LTD	Ford	Passenger Car											
Manufacturer	Make	Type																																				
Ford Motor Company, Canada LTD	Ford	Passenger Car																																				

2026 Generic Truck, Bus, MPV Format

Attachment
November 6, 2024

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 and Manufacturer	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

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2026 Ford Bronco

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, and Mfg.	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	M	?	E	?	?	?	?	T	L	?	?	?	?	?	?
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Sequential Vehicle Identifier

A19950 thru D99999

Vehicle Assembly Plant

Michigan Asy: Wayne, Michigan

Model Year

2026

Check Digit (Per Part 565.5(c))

H

=

Displacement (L) / Cyl

2.3L EcoBoost I4

Fuel

Gasoline

Mfg

Ford

P

=

2.7L EcoBoost V6

Gasoline

Ford

R

=

3.0L EcoBoost V6

Gasoline

Ford

E6A
E6B
E7B
E8B
E9A
E9B
E0B
E0R
E4D

Make	Line	Series	Chassis Type	Cab or Body Type
Ford	Bronco	Base	4x4	2 Door
Ford	Bronco	Base	4x4	4 Door
Ford	Bronco	Big Bend	4x4	4 Door
Ford	Bronco	Outer Banks	4x4	4 Door
Ford	Bronco	Badlands	4x4	2 Door
Ford	Bronco	Badlands	4x4	4 Door
Ford	Bronco	Stroppe Edition	4x4	4 Door
Ford	Bronco	Raptor	4x4	4 Door
Ford	Bronco	Heritage	4x4	4 Door

D

=

E

=

		GVWR		Restraints					
Brake System	Class	Range (lbs)		Manual Belts	Driver Frontal	Pass. Frontal	Side inflatable		
							1st Row	2nd Row	3rd Row
Hydraulic	D	5001 - 6000		x	x	x	x	x	
Hydraulic	E	6001 - 7000		x	x	x	x	x	

1FM

=

Manufacturer	Make	Type
Ford Motor Company, USA	Ford	MPV

Driver Knee

|

2026 MY Ford Bronco Sport

Attachment
October 23, 2025

World Manufacturer Identifier (WMI)			Restraint System Category	Make, Car Line, Series, Body Type			Engine Type - Displacement, Cylinders, Fuel Type, Mfg.	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	M	C	R	9	?	?	?	T	R	?	?	?	?	?	?
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										Sequential Vehicle Identifier									
										E00001 - H99999									
										Vehicle Assembly Plant									
										Hermosillo: Hermosillo, Mexico									
										Model Year									
										2026									
										Check Digit (Per Part 565.6(c))									
										Displacement (L) / Cyl									
										Fuel									
										Mfg									
N =										1.5L DRAGON I3 Gasoline Ford									
A =										2.0L GTDI I4 Gasoline Ford									
										Make									
										Line									
										Series									
										Chassis									
										Body									
R9B =										Ford Bronco Sport Big Bend 4X4 4 Door									
R9C =										Ford Bronco Sport Outer Banks 4X4 4 Door									
R9D =										Ford Bronco Sport Badlands 4X4 4 Door									
R9G =										Ford Bronco Sport Heritage 4X4 4 Door									
										GVWR									
										Restraint Category									
Brake System										Class									
										Range (lbs)									
										Manual Belts									
										Driver Frontal									
										Pass. Frontal									
										Side Inflatable									
										1st Row 2nd Row 3rd Row									
C =										Hydraulic C 4,001-5,000 X X X X X									
										Manufacturer									
										Type									
3FM =										Ford Motor Company, Mexico									
										MPV									

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, and Mfg.	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	?	?	E	?	?	N	?	T	D	?	?	?	?	?	?
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2026 MY Ford Escape

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.	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

1F M C U ? ? ? ? T U ? ? ? ? ? ?

Sequential Vehicle Identifier

A00001 thru F99999

Vehicle Assembly Plant

Louisville, Kentucky

Model Year

2026

Check Digit (Per Part 565.6(c))

1 = 2.5L DURA PFI ATK (PHEV)

Z = 2.5L DURA D4 IVCT ATK (HEV)

A = 2.0L GTDI A

N = 1.5 DRAGON GTDI

U0G = Ford Escape Active 4X2 4 - Door

U0M = Ford Escape ST Line 4X2 4 - Door

U0E = Ford Escape PHEV 4X2 4 - Door

U9G = Ford Escape Active 4X4 4 - Door

U9M = Ford Escape ST Line 4X4 4 - Door

U9J = Ford Escape Platinum 4x4 4 - Door

U9N = Ford Escape ST Line Select 4X4 4 - Door

U9P = Ford Escape ST Line Elite 4X4 4 - Door

Brake System	GVWR		Restraint Information							
	Class	Range (lbs)	Manual Belts	Driver Frontal	Pass. Frontal	Side Inflatable 1st Row 2nd Row 3rd Row			Driver Knee	Pass. Knee
Hydraulic	C	4001-5000	X	X	X	X	X		X	

1FM =

Manufacturer	Make	Type
Ford Motor Company, USA	Ford	Multipurpose Passenger Vehicle

2026 MY Ford Expedition

Attachment
September 4, 2025

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.	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	J	?	?	?	?	?	T	E	A	?	?	?	?	?

Sequential Vehicle Identifier

A00001-B99999

Vehicle Assembly Plant

Kentucky Truck: Jefferson County, Kentucky

Model Year

2026

Check Digit (Per Part 565.6(c))

Displacement (L) / Cyl	Fuel	Mfg
3.5L GTDI - High	V6	FFV/Gasoline
3.5L GTDI - Standard	V6	FFV/Gasoline

Make	Line	Series	Chassis	Cab/Body
Ford	Expedition	XL	4X4	4 - Door
Ford	Expedition	Active	4X2	4 - Door
Ford	Expedition	Active	4X4	4 - Door
Ford	Expedition	King Ranch	4X4	4 - Door
Ford	Expedition	Platinum	4x4	4 - Door
Ford	Expedition	Tremor	4x4	4 - Door
Ford	Expedition MAX	XL	4X4	4 - Door
Ford	Expedition MAX	Active	4X2	4 - Door
Ford	Expedition MAX	Active	4X4	4 - Door
Ford	Expedition MAX	King Ranch	4X4	4 - Door
Ford	Expedition MAX	Platinum	4x4	4 - Door

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

Manufacturer	Make	Type
Ford Motor Company, USA	Ford	Multipurpose Passenger Vehicle

1FM

2026 MY Ford Explorer

Attachment
July 10,2025

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, and Mfg.	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	?	K	?	?	?	?	T	G	?	?	?	?	?	?
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Sequential Vehicle Identifier
A00001 - F99999

Vehicle Assembly Plant
Chicago Assembly: Chicago, Illinois

Model Year
2026

Check Digit (Per Part 565.6(c))

		Displacement (L) / Cyl	Fuel	Mfg
B	=	3.3L Ti-VCT	V-6	Gasoline
H	=	2.3L TiVCT	I-4	Gasoline
W	=	3.3L Ti-VCT	D4	Hybrid/Electric
C	=	3.0L GTDI	V-6	Gasoline

Make	Line	Series	Chassis Type	Cab/Body
K7D	=	Ford Explorer	Active	RWD
K7H	=	Ford Explorer	Platinum	RWD
K7G	=	Ford Explorer	ST	RWD
K7K	=	Ford Explorer	ST-Line	RWD
K8A	=	Ford Explorer	Police	4WD
K8D	=	Ford Explorer	Active	4WD
K8G	=	Ford Explorer	ST	4WD
K8H	=	Ford Explorer	Platinum	4WD
K8K	=	Ford Explorer	ST-Line	4WD
K8J	=	Ford Explorer	Tremor	4WD

GVWR			Restraint Information							
Brake System	Class	Range (lbs)	Manual Belts	Driver Frontal	Pass. Frontal	Side Inflatable			Driver Knee	Pass. Knee
						1st Row	2nd Row	3rd Row		
5	=	Hydraulic	E	6001 - 7000	X	X	X	X	X	X
U	=	Hydraulic	D	5001 - 6000	X	X	X	X	X	
W	=	Hydraulic	E	6001 - 7000	X	X	X	X	X	

1FM =

Manufacturer	Make	Type
Ford Motor Company, USA	Ford	Multipurpose Passenger Vehicle

2026 MY Ford F-150

Attachment
September 4, 2025

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, and Mfg.	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

Sequential Vehicle Identifier	
A00001 – H99999	

Vehicle Assembly Plant	
F	= Dearborn: Dearborn, Michigan
K	= Kansas City: Claycomo, Missouri
W	= Rouge Electric: Dearborn, Michigan

Model Year	
T	= 2026

Check Digit (Per Part 565.5(c))

		Displacement (L) / Cyl	Fuel	Mfg
P	=	2.7L-4V	V-6	Gasoline
8	=	3.5L GTDI	V-6	Gasoline
D	=	3.5L HEV	V-6	HEV
5	=	5.0L-4V	V-8	Gasoline
G	=	3.5L GTDI High Output	V-6	Gasoline
J	=	5.2L	V-8	Gasoline
U	=	Dual Electric Motors with 5P90S Battery-Single Charger		Electric
7	=	Dual Electric Motors with Extended Range Battery-Single Charger		Electric
M	=	Dual Electric Motors with Extended Range Battery-Dual Chargers		Electric

		Make	Line	Series	Chassis Type	Cab/Body
F1K	=	Ford	F-Series	F150 XL	4x2	Regular Cab
F1L	=	Ford	F-Series	F150 XL	4x4	Regular Cab
W1B	=	Ford	F-Series	F150 PRO	4x4	SuperCrew
W1G	=	Ford	F-Series	F150 XL HYBRID	4x2	SuperCrew
W1F	=	Ford	F-Series	F150 XL HYBRID	4x4	SuperCrew
W1K	=	Ford	F-Series	F150 XL	4x2	SuperCrew
W1L	=	Ford	F-Series	F150 XL	4x4	SuperCrew
W2K	=	Ford	F-Series	F150 STX	4x2	SuperCrew
W2L	=	Ford	F-Series	F150 STX	4x4	SuperCrew
W3J	=	Ford	F-Series	F150 STX	4x4	SuperCrew
W3K	=	Ford	F-Series	F150 XLT	4x2	SuperCrew
W3L	=	Ford	F-Series	F150 XLT	4x4	SuperCrew
W4L	=	Ford	F-Series	F150 Tremor	4x4	SuperCrew
W5K	=	Ford	F-Series	F150 Lariat	4X2	SuperCrew
W5L	=	Ford	F-Series	F150 Lariat	4x4	SuperCrew
W6K	=	Ford	F-Series	F150 King Ranch	4X2	SuperCrew
W6L	=	Ford	F-Series	F150 King Ranch	4x4	SuperCrew
W7K	=	Ford	F-Series	F150 Platinum	4X2	SuperCrew
W7L	=	Ford	F-Series	F150 Platinum	4x4	SuperCrew
W1R	=	Ford	F-Series	F150 Raptor	4x4	SuperCrew
W1P	=	Ford	F-Series	F150 Police	4x4	SuperCrew
X1K	=	Ford	F-Series	F150 XL	4x2	SuperCab
X1L	=	Ford	F-Series	F150 XL	4x4	SuperCab
X2K	=	Ford	F-Series	F150 STX	4x2	SuperCab
X2L	=	Ford	F-Series	F150 STX	4x4	SuperCab
X3K	=	Ford	F-Series	F150 XLT	4x2	SuperCab
X3L	=	Ford	F-Series	F150 XLT	4x4	SuperCab

GVWR				Restraints						
Brake System	Class	Range (lbs)	Cat.	Manual Belts	Driver Frontal	Pass. Frontal	Side Inflatable			Driver Knee
							1st Row	2nd Row	3rd Row	
M	=	Hydraulic	E	6001 - 7000	5	x	x	x		
N	=	Hydraulic	F	7001 - 8000	5	x	x	x		
E	=	Hydraulic	E	6001 - 7000	5	x	x	x	x	
F	=	Hydraulic	F	7001 - 8000	5	x	x	x	x	
V	=	Hydraulic	G	8001 - 8,500	5	x	x	x	x	
6	=	Hydraulic	G	8,501 - 9000	5	x	x	x	x	

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

1FT =

2026 MY Ford Mach E

Attachment
October 23, 2025

World Manufacturer Identifier (WMI)			Restraint System Category	Make, Car Line, Series, Body Type			Engine Type - Displacement, Cylinders, Fuel Type, and Manufacturer	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	M	T	K	?	?	?	?	T	M	?	?	?	?	?	?

Sequential Vehicle Identifier
A00001- D99999

Vehicle Assembly Plant
Cuautitlan, Mexico

Model Year
2026

Check Digit (Per Part 565.6(c))

Drive	Fuel	Mfr
Extended Range Battery, Rear Primary Drive Unit (NCM)	Electric	Ford
Extended Range Battery, Rear Primary Drive Unit, Smaller Secondary Drive Unit (NCM)	Electric	Ford
Extended Range Battery, Rear Primary Drive Unit, Larger Secondary Drive Unit (NCM)	Electric	Ford
Standard Range Battery, Rear Primary Drive Unit (LFP)	Electric	Ford
Standard Range Battery, Rear Primary Drive Unit, Smaller Secondary Drive Unit (LFP)	Electric	Ford

Make	Line	Series	Chassis	Body Type	Drive
Ford	Mustang Mach-E	Select	RWD	4-Door	LHD
Ford	Mustang Mach-E	Select	AWD	4-Door	LHD
Ford	Mustang Mach-E	Premium	RWD	4-Door	LHD
Ford	Mustang Mach-E	Premium	AWD	4-Door	LHD
Ford	Mustang Mach-E	GT	AWD	4-Door	LHD

Brake System
T = Hydraulic

Class
D

Range (lb)
5001-6000

Restraint Information							
Manual Belts	Driver Frontal	Pass. Frontal	Side Inflatable			Driver Knee	Pass Knee
			1st Row	2nd Row	3rd Row		
X	X	X	X	X		X	

Manufacturer	Make	Type
Ford Motor Company, Mexico	Ford	Multipurpose Passenger Vehicle

2026 MY Ford Maverick

World Manufacturer Identifier (WMI)			Brake System / GVWR / Restraint System	Make, Car Line, Series, Body Type			Engine Type - Displacement, Cylinders, Fuel Type, Manufacturer	VIN Check Digit (0-9 or X)	Vehicle Model Year	Plant of Manufacture	Numerical Sequence Vehicle Identifier					
1	2	3		5	6	7					12	13	14	15	16	17

3	F	T	?	W	8	?	?	?	T	R	?	?	?	?	?	?
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Sequential Vehicle Identifier
A00001 - C99999

R =
Vehicle Assembly Plant
Hermosillo: Hermosillo, Mexico

T =
Model Year
2026

Check Digit (Per Part 565.6(c))
3 =

Displacement (L) / Cyl	Fuel	Mfg
2.5L Hybrid	I4	Gas/Electric
2.0L EcoBoost	I4	Gasoline

A =

Displacement (L) / Cyl	Fuel	Mfg
2.5L Hybrid	I4	Gas/Electric
2.0L EcoBoost	I4	Gasoline

Make	Line	Series	CHASSIS	CAB
Ford	MAVERICK	XL	FWD	SuperCrew
Ford	MAVERICK	XL	AWD	SuperCrew
Ford	MAVERICK	XLT	FWD	SuperCrew
Ford	MAVERICK	XLT	AWD	SuperCrew
Ford	MAVERICK	LARIAT	AWD	SuperCrew
Ford	MAVERICK	TREMOR	AWD	SuperCrew
Ford	MAVERICK	LOBO- Premium	AWD	SuperCrew
Ford	MAVERICK	LOBO	AWD	SuperCrew

Brake System	Class	Range (lbs)	Manual Belts	Driver Frontal	Pass. Frontal	Side Inflatable 1st Row 2nd Row 3rd Row			Driver Knee
C = Hydraulic	C	4,001-5,000	X	X	X	X	X		X
T = Hydraulic	D	5,001-6,000	X	X	X	X	X		X

Manufacturer	Type
3FT = Ford Motor Company, Mexico	TRUCK

2026 Ford Motorhome-Stripped Chassis

Attachment
October 23, 2025

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, and Mfg.	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	6	?	F	5	?	N	?	T	0	?	?	?	?	?	?
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Sequential Vehicle Identifier
A00001 - F99999

Vehicle Assembly Plant
0 = Detroit Empowerment Zone:
Detroit, Michigan

Model Year
T = 2026

Check Digit (Per Part 565.6(c))

Displacement (L) / Cyl	Fuel	Manufacturer	
7.3L 2V	V-8	Gas	Ford

Make	Line	Series	Chassis	Cab/Body
Ford	Motorhome Chassis	Base	4X2	Stripped Chassis
Ford	Commercial Chassis	Base	4X2	Stripped Chassis

Brake System	GVWR		Restraint Information	
	Class	Range (lbs)		
4	Hydraulic	4	14,001 - 16,000	No Restraints
5	Hydraulic	5	16,001 - 19,500	No Restraints
6	Hydraulic	6	19,501 -26,000	No Restraints

Manufacturer	Make	Type
Detroit Chassis LLC, USA	Ford	Basic (Stripped) Chassis/Incomplete Vehicle

1F6 =

2026 MY Ford Ranger

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, and Mfg.	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	E	?	?	?	?	?	T	L	?	?	?	?	?	?
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Sequential Vehicle Identifier
E00001 thru F99999

Vehicle Assembly Plant
Michigan Asy: Wayne, Michigan

Model Year
2026

Check Digit (Per Part 565.5(c))

Displacement (L) / Cyl	Fuel	Mfg
2.3L EcoBoost I4	Gasoline	Ford
2.7L EcoBoost V6	Gasoline	Ford
3.0L EcoBoost V6	Gasoline	Ford

Make	Line	Series	Chassis Type	Cab or Body Type
Ford	Ranger	XL	4X2	SuperCrew
Ford	Ranger	XL	4X4	SuperCrew
Ford	Ranger	XL	4X2	SuperCrew
Ford	Ranger	XL	4X4	SuperCrew
Ford	Ranger	Lariat	4X2	SuperCrew
Ford	Ranger	Lariat	4X4	SuperCrew
Ford	Ranger	Raptor	4X4 AWD	SuperCrew

		GVWR		Restraints						
Brake System		Class	Range (lbs)	Manual Belts	Driver Frontal	Pass. Frontal	Side inflatable			Driver Knee
							1st Row	2nd Row	3 rd Row	
Hydraulic		E	6001 - 7000	x	x	x	x	x		

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

1FT

2026 MY Ford Super Duty F-250 and F-350

Attachment
May 21, 2025

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.	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	?	?	?	?	?	?	?

Sequential Vehicle Identifier	
A00001 - H99999	
Vehicle Assembly Plant	
E	= Kentucky Truck: Jefferson County, Kentucky
D	= Ohio Assembly: Lorian County, Ohio
B	= Oakville: Oakville, Ontario
Model Year	
2026	

Check Digit (Per Part 565.15(c))

		Displacement (L) / Cyl	Fuel	Manufacturer
A	=	6.8L	V-8	Gasoline
N	=	7.3L	V-8	Gasoline
M	=	6.7L HO	V-8	Diesel
T	=	6.7L	V-8	Diesel

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

			GVWR		Restraints								
			Brakes	Class	Range (lbs)	Manual Belts	Driver Frontal	Pass. Frontal	Side inflatable			Driver Knee	Pass Knee
									1st Row	2nd Row	3 rd Row		
B	=	Hydraulic	H	9,001-10,000	X	X	X	X	X				
R	=	Hydraulic	3	10,001-14,000	X	X	X	X	X				
7	=	Hydraulic	H	9,001-10,000	X	X	X	X	X	X			
8	=	Hydraulic	3	10,001-14,000	X	X	X	X	X	X			

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

2026 MY Ford SuperDuty F450, F550, F600

Attachment
May 21, 2025

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.	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	?	?	?	?	?	?	?

Sequential Vehicle Identifier	
A00001 - H99999	
Vehicle Assembly Plant	
E	= Kentucky Truck: Jefferson County, Kentucky
D	= Ohio Assembly: Lorian County, Ohio
B	= Oakville: Oakville, Ontario
Model Year	
2026	

Check Digit (Per Part 565.15(c))

		Displacement (L) / Cyl	Fuel	Manufacturer
A	=	6.8L	V-8	Gasoline
N	=	7.3L	V-8	Gasoline
M	=	6.7L HO	V-8	Diesel
T	=	6.7L	V-8	Diesel

		Make	Line	Series	Chassis	Cab or Body Type
F4C	=	Ford	F-Series	F-450	4X2	Regular Cab - DRW
F4D	=	Ford	F-Series	F-450	4X4	Regular Cab - DRW
F4G	=	Ford	F-Series	F-450	4X2	Regular Cab - DRW
F4H	=	Ford	F-Series	F-450	4X4	Regular Cab - DRW
F5G	=	Ford	F-Series	F-550	4X2	Regular Cab - DRW
F5H	=	Ford	F-Series	F-550	4X4	Regular Cab - DRW
W4C	=	Ford	F-Series	F-450	4X2	Crew Cab - DRW
W4D	=	Ford	F-Series	F-450	4X4	Crew Cab - DRW
W4G	=	Ford	F-Series	F-450	4X2	Crew Cab - DRW
W4H	=	Ford	F-Series	F-450	4X4	Crew Cab - DRW
W5G	=	Ford	F-Series	F-550	4X2	Crew Cab - DRW
W5H	=	Ford	F-Series	F-550	4X4	Crew Cab - DRW
X4G	=	Ford	F-Series	F-450	4X2	SuperCab - DRW
X4H	=	Ford	F-Series	F-450	4X4	SuperCab - DRW
X5G	=	Ford	F-Series	F-550	4X2	SuperCab - DRW
X5H	=	Ford	F-Series	F-550	4X4	SuperCab - DRW
F6K	=	Ford	F-Series	F-600	4X2	Regular Cab - DRW
F6L	=	Ford	F-Series	F-600	4X4	Regular Cab - DRW

GVWR				Restraints						
Brakes	Class	Range (lbs)	Manual Belts	Driver Frontal	Pass. Frontal	Side inflatable			Driver Knee	Pass Knee
						1st Row	2nd Row	3 rd Row		
R	=	Hydraulic	3	10,001-14,000	X	X	X			
T	=	Hydraulic	4	14,001-16,000	X	X	X			
U	=	Hydraulic	5	16,001-19,500	X	X	X			
8	=	Hydraulic	3	10,001-14,000	X	X	X	X		
9	=	Hydraulic	4	14,001-16,000	X	X	X	X		
0	=	Hydraulic	5	16,001-19,500	X	X	X	X		
S	=	Hydraulic	6	19,501-26,000	X	X	X	X		
F	=	Hydraulic	6	19,501-26,000	X	X	X			

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

Attachment
October 23, 2025

1	F	D	?	?	?	?	?	?	T	D	?	?	?	?	?	?
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1FD

Attachment
November 24, 2025

1	F	?	?	?	?	?	?	?	T	K	?	?	?	?	?	?
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Check Digit (Per Part 565.5(c))

		GVWR			Restraints						
		Class	Range (lbs)	Cat.	Manual Belts	Driver Frontal	Pass. Frontal	Side inflatable 1st Row	Side inflatable 1st & 2nd Row	Side inflatable 1st, 2nd and 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				

2026 Ford Transit

Attachment
November 24, 2025

E	=	Hydraulic	3	10,001 - 14,000	2	x	x					
Y	=	Hydraulic	G	8,501 - 9,000	4	x	x	x	x			
B	=	Hydraulic	H	9,001 - 10,000	4	x	x	x	x			
R	=	Hydraulic	3	10,001 - 14,000	4	x	x	x	x			
K	=	Hydraulic	G	8,501 - 9,000	14	x	x		x			
L	=	Hydraulic	H	9,001 - 10,000	14	x	x		x			
M	=	Hydraulic	3	10,001 - 14,000	14	x	x		x			
Z	=	Hydraulic	G	8,501 - 9,000	6	x	x	x	x		x	
A	=	Hydraulic	H	9,001 - 10,000	6	x	x	x	x		x	
V	=	Hydraulic	3	10,001 - 14,000	6	x	x	x	x		x	

		Manufacturer	Make	Type
1FB	=	Ford Motor Company, USA	Ford	Bus
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)

2026 MY Lincoln Aviator

Attachment
July 10, 2025

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.	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	M	5	J	?	?	C	?	T	G	L	?	?	?	?	?
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Sequential Vehicle Identifier

L00001 - L99999

Vehicle Assembly Plant

Chicago Assembly: Chicago, Illinois

Model Year

2026

Check Digit (Per Part 565.6(c))

C =

Displacement (L) / Cyl	Fuel	Mfg
3.0L GTDI	V-6	Gasoline
		Ford

Make	Line	Series	Chassis Type	Cab/Body
J6W	Lincoln	Aviator	Base	RWD
J6X	Lincoln	Aviator	Base	AWD
J0W	Lincoln	Aviator	Livery	RWD
J0X	Lincoln	Aviator	Livery	AWD
J7W	Lincoln	Aviator	Reserve	RWD
J7X	Lincoln	Aviator	Reserve	AWD
J9X	Lincoln	Aviator	Black Label	AWD

Brake System	GVWR		Restraint Information							
	Class	Range (lbs)	Manual Belts	Driver Frontal	Pass. Frontal	Side Inflatable			Driver Knee	Pass. Knee
Hydraulic	E	6001 - 7000	X	X	X	X	X	X	X	X

Manufacturer	Make	Type
Ford Motor Company, USA	Lincoln	Multipurpose Passenger Vehicle

5LM =

2026 MY Lincoln Corsair

World Manufacturer Identifier (WMI)			Brake System / GVWR / Restraint System	Line, Series, Chassis Type, Cab or Body Type			Engine Type - Displ., Cylinders, Fuel Type, Mfg.	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	M	?	J	?	?	?	?	T	U	L	?	?	?	?	?
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Sequential Vehicle Identifier

L00001 - L99999

Vehicle Assembly Plant

Louisville, Kentucky

Model Year

2026

Check Digit (Per Part 565.6(c))

A =

Z =

Displacement (L) / Cyl	Fuel	Mfg
2.0L GTDI-A	Gasoline	Lincoln
2.5L IVCT	PHEV	Lincoln

J1C =

J1D =

J2C =

J2D =

J5D =

Make	Line	Series	Chassis	Cab/Body
Lincoln	CORSAIR	Premiere	4X2	4 - Door
Lincoln	CORSAIR	Premiere	4X4	4 - Door
Lincoln	CORSAIR	Reserve	4X2	4 - Door
Lincoln	CORSAIR	Reserve	4X4	4 - Door
Lincoln	CORSAIR	Grand Touring	4X4	4 - Door

		GVWR		Restraints						
Brake System	Class	Range (lbs)	Manual Belts	Driver Frontal	Pass. Frontal	Side Inflatable 1st Row 2nd Row 3rd Row			Driver Knee	Pass. Knee
Hydraulic	C	4,001-5000	X	X	X	X	X		X	
Hydraulic	D	5,001-6,000	X	X	X	X	X		X	

C =

T =

5LM =

Manufacturer	Make	Type
Ford Motor Company	Lincoln	Multipurpose Passenger Vehicle

2026 MY Lincoln Nautilus

Attachment
May 21, 2025

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	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	M	P	J	?	?	?	?	T	J	?	?	?	?	?	?
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Sequential Vehicle Identifier
000001 thru 999999

Vehicle Assembly Plant
J = Hangzhou: Hangzhou, China

Model Year
T = 2026

Check Digit (Per Part 565.15(c))
A =
4 =

Displacement (L) / Cyl	Fuel	Mfg
2.0L GTDI A	I4	Gasoline
2.0L GTDI B	I4	FHEV

Make	Line	Series	Chassis Type	Cab/Body	Vehicle Type
Lincoln	Nautilus	Premiere	AWD	5-Door	MPV
Lincoln	Nautilus	Reserve	AWD	5-Door	MPV
Lincoln	Nautilus	Blk Label	AWD	5-Door	MPV

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

Manufacturer		Type
Ford Motor Company, USA		MPV

5LM =

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.	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	M	J	J	?	?	?	?	T	E	L	?	?	?	?	?
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Sequential Vehicle Identifier

L00001-L99999

Vehicle Assembly Plant

E = Kentucky Truck: Jefferson County, Kentucky

Model Year

T2026

Check Digit (Per Part 565.6(c))

U

G

Displacement (L) / Cyl		Fuel	Mfg
3.5L GTDI 4v - China	V6	FFV/Gasoline	Ford
3.5L GTDI - High	V6	FFV/Gasoline	Ford

J2R

J2S

J3S

J2L

J3L

J2U

J3R

J2T

J3T

Make	Line	Series	Chassis Type	Cab/Body Type
Lincoln	Navigator	Preferred	4X4	4 - Door
Lincoln	Navigator	Presidential	4X4	4 - Door
Lincoln	Navigator L	Presidential	4X4	4 - Door
Lincoln	Navigator	Reserve	4X4	4 - Door
Lincoln	Navigator L	Reserve	4X4	4 - Door
Lincoln	Navigator	Premier	4X4	4 - Door
Lincoln	Navigator L	Premier	4X4	4 - Door
Lincoln	Navigator	Black Label	4X4	4 - Door
Lincoln	Navigator L	Black Label	4X4	4 - Door

J

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

5LM

Manufacturer	Make	Type
Ford Motor Company, USA	Lincoln	Multipurpose passenger Vehicle