

FCA US LLC 2026

2026 Vehicle Identification Number Code Guide

Table of Contents

Vehicle Line	Page
Passenger Cars	
Dodge Charger	2
Trucks and MPVs	
Jeep Wrangler	3
Jeep Compass	4
Jeep Cherokee	5
Jeep Wagoneer S	6
Jeep Gladiator	7
Jeep Grand Wagoneer	8
Jeep Grand Cherokee	9
Jeep Recon	10
Ram 1500	11
Ram 2500	12
Ram 3500	13
Ram 3500 Chassis Cab	14
Ram 4500/5500 Chassis Cab	15
Ram Promaster	16
Dodge Durango	17
Chrysler Pacifica / Grand Caravan / Voyager	18

Dodge Charger

Sample VIN

Position
Typical VIN

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2	C	3	C	D	B	C	K	1	T	R	1	0	0	9	8	9

Position 1-3 World Manufacturer Identifier

1	2	3	Manufacturer	Vehicle type
2	C	3	FCA Canada Inc	Passenger Car

Position 4: Restraint System

Code	Description
C	Active Belts, Front Air Bags, With Side Inflatable Restraints - All Rows

Positions 5-7: Brand, Marketing Name, Price Series, Drive Position, Drive Type, and Body Type

Dodge Charger BEV

RWD			AWD			Body Type	Position	Series
			D	B	C	2-Door Coupe	Left Hand Drive	Daytona R/T
								Daytona (Canada)
			D	B	D	4-Door Sedan		Daytona Scat Pack
			D	B	F			Daytona R/T
								Daytona (Canada)
			D	B	G			Daytona Scat Pack

Dodge Charger

RWD			AWD			Body Type	Position	Series
			D	A	P	2-Door Coupe	Left Hand Drive	R/T
			D	A	M			Scat Pack
			D	A	N	4-Door Sedan		R/T
			D	A	R			Scat Pack

Position 8: Engine

Engine Code	K	P
Displacement	400V	3.0L
	BEV	Turbo
Cylinders / Drive	FRT/RR	I6
Fuel	Electric	Gasoline
Manufacturer	STLA	STLA
Dodge Charger Daytona R/T	536	
Dodge Charger Daytona Scat Pack	670	
Dodge Charger Scat Pack		550
Dodge Charger R/T		420

Values in chart are hp unless otherwise noted

Position 9: Check digit

DESCRIPTION
Calculated from formula in 49 CFR 565

Position 10: Model Year

Code	MODEL YEAR
T	2026

Based on Year Codes for VIN in 49 CFR 565

Position 11: Assembly Plant

Code	Plant	City	State	Country
R	Windsor Assembly	Windsor	Ontario	Canada

Position 12-17: Plant Sequence Number

Sample VIN

Position
Typical VIN

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	C	4	R	J	X	A	G	1	L	W	1	0	0	9	8	9

Position 1-3 World Manufacturer Identifier

1	2	3	Manufacturer	Vehicle type
1	C	4	FCA US LLC	MPV

Position 4: Restraint Devices & GVWR

GVWR Range		Active Belts, Air Bags, Side Bags-
Pounds	Kilograms	
5001-6000#	(2268 - 2721 KG)	P
6001-7000#	(2722 - 3175 KG)	R

Position 5-6-7 define the following: Brand, Marketing Name, Drive Wheels, Brake System, Cab/Body Type, Drive position, Price Series

Jeep Wrangler

2WD			4WD			Brake System	Body Type	Position	Series	
			J	X	A	Hydraulic Brakes	2 Door Open Body	Left Hand Drive	Sport	
			J	X	C				Rubicon	
			J	X	D		4 Door Open Body		Sport	
			J	X	E				Sahara	
			J	X	F				Rubicon	
			J	X	S				392	
			J	X	J		2 Door Open Body	Right Hand Drive	Rubicon (export only)	
			J	X	K		4 Door Open Body		Sport	
			J	X	L				Sahara (export only)	
			J	X	M				Rubicon (export only)	

Position 8: Engine

Engine Code	G	N	J
Displacement	3.6L	2.0L	6.4L
		Turbo	
Cylinders / Drive	V6	I4	V8
Fuel	Gasoline	Gasoline	Gasoline
Manufacturer	STLA	STLA	STLA
Jeep Wrangler	285	270	470

Values in chart are hp unless otherwise noted

Position 9: Check digit

DESCRIPTION
Calculated from formula in 49 CFR 565

Position 10: Model Year

Code	MODEL YEAR
T	2026

Based on Year Codes for VIN in 49 CFR 565

Position 11: Assembly Plant

Code	Plant	City	State	Country
W	Toledo North Assembly	Toledo	OH	USA

Position 12-17: Plant Sequence Number

Sample VIN

Position
Typical VIN

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
3	C	4	N	J	D	C	N	1	T	T	1	0	0	9	8	9

Position 1-3 World Manufacturer Identifier

1	2	3	Manufacturer	Vehicle type
3	C	4	FCA Mexico S.A. de C.V.	MPV

Position 4: Restraint Devices & GVWR

GVWR Range		Active Belts, Air Bags, Side Bags-
Pounds	Kilograms	
4001-5000#	(1815 - 2267 KG)	N

Position 5-6-7 define the following: Brand, Marketing Name, Drive Wheels, Brake System, Cab/Body Type, Drive position, Price Series

Jeep Compass

FWD			AWD			Brake System	Body Type	Position	Series
			J	D	A	Hydraulic Brakes	Sport Utility 4 Door	Left Hand Drive	Sport (Can)
			J	D	B				Latitude(U)
			J	D	C				North (Can)
			J	D	D				Limited
			J	D	D				Trailhawk

Position 8: Engine

Engine Code	N
Displacement	2.0L
	Turbo
Cylinders / Drive	I4
Fuel	Gasoline
Manufacturer	STLA
Jeep Compass	200

Values in chart are hp unless otherwise noted

Position 9: Check digit

DESCRIPTION
Calculated from formula in 49 CFR 565

Position 10: Model Year

Code	MODEL YEAR
T	2026

Based on Year Codes for VIN in 49 CFR 565

Position 11: Assembly Plant

Code	Plant	City	State	Country
T	Toluca Assembly	Toluca	Mexico	Mexico

Position 12-17: Plant Sequence Number

Sample VIN

Position
Typical VIN

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
3	C	4	P	J	M	C	2	1	T	T	1	0	0	9	8	9

Position 1-3 World Manufacturer Identifier

1	2	3	Manufacturer	Vehicle type
3	C	4	FCA Mexico S.A. de C.V.	MPV

Position 4: Restraint Devices & GVWR

GVWR Range		Active Belts, Air Bags, Side Bags-
Pounds	Kilograms	
5001-6000#	(2268 - 2721 KG)	P

Position 5-6-7 define the following: Brand, Marketing Name, Drive Wheels, Brake System, Cab/Body Type, Drive position, Price Series

Jeep Cherokee

FWD			AWD			Brake System	Body Type	Position	Series
			J	M	A	Hydraulic Brakes	Sport Utility 4 Door	Left Hand Drive	Base
			J	M	B				Laredo / Limited
			J	M	C				Overland

Position 8: Engine

Engine Code	2
Displacement	1.6L
	Turbo
Cylinders / Drive	I4
Fuel	HEV
Manufacturer	STLA
Jeep Cherokee	210

Values in chart are hp unless otherwise noted

Position 9: Check digit

DESCRIPTION
Calculated from formula in 49 CFR 565

Position 10: Model Year

Code	MODEL YEAR
T	2026

Based on Year Codes for VIN in 49 CFR 565

Position 11: Assembly Plant

Code	Plant	City	State	Country
T	Toluca Assembly	Toluca	Mexico	Mexico

Position 12-17: Plant Sequence Number

Sample VIN

Position
Typical VIN

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
3	C	4	R	J	N	C	K	1	T	T	1	0	0	9	8	9

Position 1-3 World Manufacturer Identifier

1	2	3	Manufacturer	Vehicle type
3	C	4	FCA Mexico S.A. de C.V.	MPV

Position 4: Restraint Devices & GVWR

GVWR Range		Active Belts, Air Bags, Side Bags- All Rows
Pounds	Kilograms	
6001-7000#	(2722 - 3175 KG)	R

Position 5-6-7 define the following: Brand, Marketing Name, Drive Wheels, Brake System, Cab/Body Type, Drive position, Price Series

Wagoneer S 4XE BEV

FWD			AWD			Brake System	Body Type	Position	Series
			J	N	B	Hydraulic Brakes	Sport Utility 4 Door	Left Hand Drive	Base
			J	N	C				Limited

Position 8: Engine

Engine Code	K	M
Displacement	400V	400V
	BEV	BEV
Cylinders / Drive	FRT/RR	FRT/RR
Fuel	Electric	Electric
Manufacturer	STLA	STLA
Jeep Wagoneer S	500	400

Position 9: Check digit

DESCRIPTION
Calculated from formula in 49 CFR 565

Position 10: Model Year

Code	MODEL YEAR
T	2026

Based on Year Codes for VIN in 49 CFR 565

Position 11: Assembly Plant

Code	Plant	City	State	Country
T	Toluca Assembly	Toluca	Mexico	Mexico

Position 12-17: Plant Sequence Number

Jeep Gladiator

Sample VIN

Position
Typical VIN

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	C	6	R	J	T	A	G	1	V	L	1	0	0	9	8	9

Position 1-3 World Manufacturer Identifier

1	2	3	Manufacturer	Vehicle type
1	C	6	FCA US LLC	Truck

Position 4: Restraint Devices & GVWR

GVWR Range		Active Belts, Air Bags, Side Bags-
Pounds	Kilograms	
5001-6000#	(2268 - 2721 KG)	P
6001-7000#	(2722 - 3175 KG)	R

Position 5-6-7 define the following: Brand, Marketing Name, Drive Wheels, Brake System, Cab/Body Type, Drive position, Price Series

Jeep Gladiator Truck

2WD	4WD			Brake System	Cab Type	Position	Series
	J	T	E	Hydraulic Brakes	Standard Cab	Left Hand Drive	Mojave
	J	T	A				Sport
	J	T	B				Rubicon
	J	T	C			Right Hand Drive	Sport (Export Only)
	J	T	G				Overland (Export Only)
	J	T	D				Rubicon (Export Only)

Position 8: Engine

Engine Code	G
Displacement	3.6L
Cylinders / Drive	V6
Fuel	Gasoline
Manufacturer	STLA
Jeep Gladiator	285

Values in chart are hp unless otherwise noted

Position 9: Check digit

DESCRIPTION
Calculated from formula in 49 CFR 565

Position 10: Model Year

Code	MODEL YEAR
T	2026

Based on Year Codes for VIN in 49 CFR 565

Position 11: Assembly Plant

Code	Plant	City	State	Country
L	Toledo Supplier Park	Toledo	OH	USA

Position 12-17: Plant Sequence Number

Jeep Grand Wagoneer

Sample VIN

Position
Typical VIN

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	C	4	S	J	V	A	P	1	T	S	1	0	0	9	8	9

Position 1-3 World Manufacturer Identifier

1	2	3	Manufacturer	Vehicle type
1	C	4	FCA US LLC	MPV

Position 4: Restraint Devices & GVWR

GVWR Range		Active Belts, Air Bags, Side Bags-
Pounds	Kilograms	
7001-8000#	(3176 - 3628 KG)	S

Position 5-6-7 define the following: Brand, Marketing Name, Drive Wheels, Brake System, Cab/Body Type, Drive position, Price Series

Jeep Grand Wagoneer MPV

2WD			4WD			Brake System	Body Type	Position	Series
J	U	A	J	V	A	Hydraulic Brakes	4 Door Sport Utility	Left Hand Drive	Base
			J	V	B				Limited
			J	V	E				Summit

Jeep Grand Wagoneer L MPV

2WD			4WD			Brake System	Body Type	Position	Series
J	R	A	J	S	A	Hydraulic Brakes	4 Door Sport Utility	Left Hand Drive	Base
			J	S	B				Limited
			J	S	E				Summit

Position 8: Engine

Engine Code	P
Displacement	3.0L
	Turbo
Cylinders / Drive	I6
Fuel	Gasoline
Manufacturer	STLA
Jeep Grand Wagoneer	420

Values in chart are hp unless otherwise noted

Position 9: Check digit

DESCRIPTION
Calculated from formula in 49 CFR 565

Position 10: Model Year

Code	MODEL YEAR
T	2026

Based on Year Codes for VIN in 49 CFR 565

Position 11: Assembly Plant

Code	Plant	City	State	Country
S	Warren Truck Assembly	Warren	MI	USA

Position 12-17: Plant Sequence Number

Jeep Grand Cherokee

Sample VIN

Position
Typical VIN

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	C	4	R	J	H	A	R	1	T	8	1	0	0	9	8	9

Position 1-3 World Manufacturer Identifier

1	2	3	Manufacturer	Vehicle type
1	C	4	FCA US LLC	MPV

Position 4: Restraint Devices & GVWR

GVWR Range		Active Belts, Air Bags, Side Bags-
Pounds	Kilograms	
6001-7000#	(2722 - 3175 KG)	R

Position 5-6-7 define the following: Brand, Marketing Name, Drive Wheels, Brake System, Cab/Body Type, Drive position, Price Series

Jeep Grand Cherokee MPV

2WD			4WD			Brake System	Body Type	Position	Series
J	G	A	J	H	A	Hydraulic Brakes	4 Door	Left Hand Drive	Base / Laredo
J	G	B	J	H	B		2 Row		Limited
			J	H	E		Sport Utility		Summit

Jeep Grand Cherokee PHEV

2WD			4WD			Brake System	Body Type	Position	Series	
			J	Y	A	Hydraulic Brakes	4 Door	Left Hand Drive	Base 4XE / Altitude 4XE	
			J	Y	B		2 Row		Limited 4XE	
			J	Y	C		Sport Utility		Trailhawk 4XE	
			J	Y	E				Summit 4XE	

Jeep Grand Cherokee L MPV

2WD			4WD			Brake System	Body Type	Position	Series
J	J	A	J	K	A	Hydraulic Brakes	4 Door Open Body	Left Hand Drive	Base / Laredo
J	J	B	J	K	B				Limited
J	J	E	J	K	E				Summit

Position 8: Engine

Engine Code	R	6	G
Displacement	2.0L	2.0L	3.6L
	Turbo	PHEV	
Cylinders / Drive	I4	I4	V6
Fuel	Gasoline	PHEV	Gasoline
Manufacturer	STLA	STLA	STLA
Jeep Grand Cherokee	324	375	TBD

Values in chart are hp unless otherwise noted

Position 9: Check digit

DESCRIPTION
Calculated from formula in 49 CFR 565

Position 10: Model Year

Code	MODEL YEAR
T	2026

Based on Year Codes for VIN in 49 CFR 565

Position 11: Assembly Plant

Code	Plant	City	State	Country
C	Jefferson North Assembly	Detroit	MI	USA
8	Mack Assembly	Detroit	MI	USA

Position 12-17: Plant Sequence Number

Sample VIN

Position
Typical VIN

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
3	C	4	R	J	A	A	K	1	T	T	1	0	0	9	8	9

Position 1-3 World Manufacturer Identifier

1	2	3	Manufacturer	Vehicle type
3	C	4	FCA Mexico S.A. de C.V.	MPV

Position 4: Restraint Devices & GVWR

GVWR Range		Active Belts, Air Bags, Side Bags-
Pounds	Kilograms	
6001-7000#	(2722 - 3175 KG)	R

Position 5-6-7 define the following: Brand, Marketing Name, Drive Wheels, Brake System, Cab/Body Type, Drive position, Price Series

Jeep Recon

FWD			AWD			Brake System	Body Type	Position	Series
			J	A	C	Hydraulic Brakes	Sport Utility 4 Door	Left Hand Drive	Moab

Position 8: Engine

Engine Code	K
Displacement	400V
	BEV
Cylinders / Drive	FRT/RR
Fuel	Electric
Manufacturer	STLA
Jeep Recon	TBD

Values in chart are hp unless otherwise noted

Position 9: Check digit

DESCRIPTION
Calculated from formula in 49 CFR 565

Position 10: Model Year

Code	MODEL YEAR
T	2026

Based on Year Codes for VIN in 49 CFR 565

Position 11: Assembly Plant

Code	Plant	City	State	Country
T	Toluca Assembly	Toluca	Mexico	Mexico

Position 12-17: Plant Sequence Number

Ram 1500

Sample VIN

Position
Typical VIN

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	C	6	S	R	F	H	G	1	T	N	1	0	0	9	8	9

Position 1-3 World Manufacturer Identifier

1	2	3	Manufacturer	Vehicle type
1	C	6	FCA US LLC	Truck
3	C	6	FCA Mexico S.A. de C.V.	Truck

Position 4: Restraint Devices & GVWR

GVWR Range		Active Belts, Air Bags, Side Bags-
Pounds	Kilograms	All Rows
6001-7000#	(2722 - 3175 KG)	R
7001-8000#	(3176 - 3628 KG)	S

Position 5-6-7 define the following: Brand, Marketing Name, Drive Wheels, Brake System, Cab/Body Type, Drive position, Price Series

Ram 1500 Truck

Single Rear Wheels

2WD			4WD			Brake System	Cab Type	Position	Series
R	E	B	R	F	B	Hydraulic Brakes	Quad Cab	Left Hand Drive	Big Horn/Lonestar
R	E	C	R	F	C		Crew Cab Short Bed		Tradesman
R	E	F	R	F	F				Big Horn/Lonestar
R	E	G	R	F	G				Tradesman
			R	F	H				Limited
R	E	J	R	F	J				Laramie
			R	F	K				Tungsten
			R	F	U				RHO
			R	F	V				Sport (Canada)
			R	F	L				Rebel
R	E	M	R	F	M		Crew Cab Long Bed		Big Horn/Lonestar
R	E	N	R	F	N				Tradesman
			R	F	P				Limited
			R	F	R				Laramie
			R	F	T				Sport (Canada)

Position 8: Engine

Engine Code	P	G	T
Displacement	3.0L	3.6L	5.7L
	Turbo		
Cylinders / Drive	I6	V6	V8
Fuel	Gas	Gasoline	Gasoline
Manufacturer	FCA	STLA	STLA
Ram 1500	420	305	392
Ram 1500 Limited, Tungsten and RHO	540		

Values in chart are hp unless otherwise noted

Position 9: Check digit

DESCRIPTION
Calculated from formula in 49 CFR 565

Position 10: Model Year

Code	MODEL YEAR
T	2026

Based on Year Codes for VIN in 49 CFR 565

Position 11: Assembly Plant

Code	Plant	City	State	Country
N	Sterling Heights Assembly Plant	Sterling Heights	MI	USA
4	Saltillo Truck Extension Plant	Saltillo	Coahuila	Mexico

Position 12-17: Plant Sequence Number

Sample VIN

Position
Typical VIN

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
3	C	6	T	R	5	B	J	1	T	G	1	0	0	9	8	9

Position 1-3 World Manufacturer Identifier

1	2	3	Manufacturer	Vehicle type
3	C	6	FCA Mexico S.A. de C.V.	Truck
3	C	7	FCA Mexico S.A. de C.V.	Incomplete Vehicle

Position 4: Restraint Devices & GVWR

GVWR Range		Active Belts, Air Bags, Side Bags-	Active Belts, Air Bags, Side Bags-	Active Belts, GVWR > 10,000#
Pounds	Kilograms	Front Row	All Rows	
8001-9000#	(3629 - 4082 KG)	L	T	
9001-10000#	(4083 - 4535 KG)	M	U	
10001-14000#	(4536 - 6350 KG)			3
Incomplete Vehicle				W

Position 5-6-7 define the following: Brand, Marketing Name, Drive Wheels, Brake System, Cab/Body Type, Drive position, Price Series

Ram 2500 Truck

Single Rear Wheels

2WD			4WD			Brake System	Cab Type	Position	Series
R	4	A	R	5	A	Hydraulic Brakes	Regular Cab	Left Hand Drive	Tradesman
R	4	B	R	5	B				Big Horn
R	4	C	R	5	C		Crew Cab Short Bed		Tradesman
R	4	D	R	5	D				Big Horn
R	4	S	R	5	S				Limited
			R	5	E				Power Wagon / Rebel
R	4	F	R	5	F		Crew Cab Long Bed		Laramie
R	4	H	R	5	H				Tradesman
R	4	J	R	5	J				Big Horn
R	4	R	R	5	R				Limited
R	4	K	R	5	K		Mega Cab		Laramie
			R	5	T				Limited
			R	5	N				Laramie

Position 8: Engine

Engine Code	J	L
Displacement	6.4L	6.7L
		Turbo
Cylinders / Drive	V8	I6
Fuel	Gasoline	Diesel
Manufacturer	STLA	Cummins
Ram 2500	405	430

Values in chart are hp unless otherwise noted

Position 9: Check digit

DESCRIPTION
Calculated from formula in 49 CFR 565

Position 10: Model Year

Code	MODEL YEAR
T	2026

Based on Year Codes for VIN in 49 CFR 565

Position 11: Assembly Plant

Code	Plant	City	State	Country
G	Saltillo Truck Assembly	Saltillo	Coahuila	Mexico

Position 12-17: Plant Sequence Number

Sample VIN

Position	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
Typical VIN	3	C	6	W	R	3	A	J	1	T	G	1	0	0	9	8	9

Position 1-3 World Manufacturer Identifier

1	2	3	Manufacturer	Vehicle type
3	C	6	FCA Mexico S.A. de C.V.	Truck
3	C	7	FCA Mexico S.A. de C.V.	Incomplete Vehicle

Position 4: Restraint Devices & GVWR

GVWR Range		Active Belts, GVWR > 10,000#
Pounds	Kilograms	
10001-14000#	(4536 - 6350 KG)	3
Incomplete Vehicle		W

Position 5-6-7 define the following: Brand, Marketing Name, Drive Wheels, Brake System, Cab/Body Type, Drive position, Price Series

Ram 3500 Truck

Single Rear Wheels

2WD			4WD			Brake System	Cab Type	Position	Series
R	2	A	R	3	A	Hydraulic Brakes	Regular Cab	Left Hand Drive	Tradesman
R	2	B	R	3	B				Big Horn
R	2	C	R	3	C		Crew Cab Short Wheel Base		Tradesman
R	2	D	R	3	D				Big Horn
R	2	S	R	3	S				Limited
R	2	E	R	3	E				Laramie
R	2	G	R	3	G		Crew Cab Long Wheel Base		Tradesman
R	2	H	R	3	H				Big Horn
R	2	R	R	3	R				Limited
R	2	J	R	3	J				Laramie
			R	3	P		Mega Cab		Limited
			R	3	M				Laramie

Ram 3500 Truck

Dual Rear Wheels

2WD			4WD			Brake System	Cab Type	Position	Series
R	P	A	R	R	A	Hydraulic Brakes	Regular Cab	Left Hand Drive	Tradesman
R	P	B	R	R	B		Crew Cab Long Bed		Big Horn
R	P	G	R	R	G				Tradesman
R	P	H	R	R	H				Big Horn
R	P	R	R	R	R				Limited
R	P	J	R	R	J				Laramie
			R	R	P		Mega Cab		Limited
			R	R	M				Laramie

Position 8: Engine

Engine Code	J	L
Displacement	6.4L	6.7L
		Turbo
Cylinders / Drive	V8	I6
Fuel	Gasoline	Diesel
Manufacturer	STLA	Cummins
Ram 3500	405	430

Values in chart are hp unless otherwise noted

Position 9: Check digit

DESCRIPTION
Calculated from formula in 49 CFR 565

Position 10: Model Year

Code	MODEL YEAR
T	2026

Based on Year Codes for VIN in 49 CFR 565

Position 11: Assembly Plant

Code	Plant	City	State	Country
G	Saltillo Truck Assembly	Saltillo	Coahuila	Mexico

Position 12-17: Plant Sequence Number

Ram 3500 Chassis Cab

Sample VIN

Position
Typical VIN

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
3	C	7	W	R	9	A	J	1	T	G	1	0	0	9	8	9

Position 1-3 World Manufacturer Identifier

1	2	3	Manufacturer	Vehicle type
3	C	7	FCA Mexico S.A. de C.V.	Incomplete Vehicle

Position 4: Restraint Devices & GVWR

GVWR Range		Active Belts, GVWR > 10,000#
Pounds	Kilograms	
Incomplete Vehicle		W

Position 5-6-7 define the following: Brand, Marketing Name, Drive Wheels, Brake System, Cab/Body Type, Drive position, Price Series

Ram 3500 Truck Chassis Cab

Single Rear Wheels

2WD			4WD			Brake System	Cab Type	Position	Wheelbase
R	8	A	R	9	A	Hydraulic Brakes	Regular Cab	Left Hand Drive	Short
R	8	C	R	9	C		Crew Cab		Standard

Ram 3500 Truck Chassis Cab

Dual Rear Wheels

2WD			4WD			Brake System	Cab Type	Position	Wheelbase
R	S	A	R	T	A	Hydraulic Brakes	Regular Cab	Left Hand Drive	Short
R	S	B	R	T	B				Long
R	S	C	R	T	C		Crew Cab		Standard

Position 8: Engine

Engine Code	J	L
Displacement	6.4L	6.7L
		Turbo
Cylinders / Drive	V8	I6
Fuel	Gasoline	Diesel
Manufacturer	STLA	Cummins
Ram 3500 Chassis Cab	375-405	360

Values in chart are hp unless otherwise noted

Position 9: Check digit

DESCRIPTION
Calculated from formula in 49 CFR 565

Position 10: Model Year

Code	MODEL YEAR
T	2026

Based on Year Codes for VIN in 49 CFR 565

Position 11: Assembly Plant

Code	Plant	City	State	Country
G	Saltillo Truck Assembly	Saltillo	Coahuila	Mexico

Position 12-17: Plant Sequence Number

Ram 4500 / Ram 5500 Chassis Cab

Sample VIN

Position
Typical VIN

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
3	C	7	W	R	L	A	J	1	T	G	1	0	0	9	8	9

Position 1-3 World Manufacturer Identifier

1	2	3	Manufacturer	Vehicle type
3	C	7	FCA Mexico S.A. de C.V.	Incomplete Vehicle

Position 4: Restraint Devices & GVWR

GVWR Range		Active Belts, GVWR > 10,000#
Pounds	Kilograms	
Incomplete Vehicle		W

Position 5-6-7 define the following: Brand, Marketing Name, Drive Wheels, Brake System, Cab/Body Type, Drive position, Price Series

Ram 4500 Truck Chassis Cab

Dual Rear Wheels

2WD			4WD			Brake System	Cab Type	Position	Wheelbase
R	K	A	R	L	A	Hydraulic Brakes	Regular Cab	Left Hand Drive	Short
R	K	B	R	L	B				Standard
R	K	C	R	L	C				Long
R	K	D	R	L	D				Extra Long
R	K	E	R	L	E		Crew Cab		Short
R	K	F	R	L	F				Long

Ram 5500 Truck Chassis Cab

Dual Rear Wheels

2WD			4WD			Brake System	Cab Type	Position	Wheelbase
R	M	A	R	N	A	Hydraulic Brakes	Regular Cab	Left Hand Drive	Short
R	M	B	R	N	B				Standard
R	M	C	R	N	C				Long
R	M	D	R	N	D				Extra Long
R	M	E	R	N	E		Crew Cab		Short
R	M	F	R	N	F				Long

Position 8: Engine

Engine Code	J	L
Displacement	6.4L	6.7L
		Turbo
Cylinders / Drive	V8	I6
Fuel	Gasoline	Diesel
Manufacturer	STLA	Cummins
Ram 4500 / 5500 Chassis Cab	375	360

Values in chart are hp unless otherwise noted

Position 9: Check digit

DESCRIPTION
Calculated from formula in 49 CFR 565

Position 10: Model Year

Code	MODEL YEAR
T	2026

Based on Year Codes for VIN in 49 CFR 565

Position 11: Assembly Plant

Code	Plant	City	State	Country
G	Saltillo Truck Assembly	Saltillo	Coahuila	Mexico

Position 12-17: Plant Sequence Number

Sample VIN

Position

Typical VIN

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
3	C	6	L	R	V	A	G	1	T	E	1	0	0	9	8	9

Position 1-3 World Manufacturer Identifier

1	2	3	Manufacturer	Vehicle type
3	C	6	FCA Mexico S.A. de C.V.	Truck
3	C	7	FCA Mexico S.A. de C.V.	Incomplete Vehicle

Position 4: Restraint Devices & GVWR

GVWR Range		Active Belts, Air Bags, Side Bags- Front Row
Pounds	Kilograms	
8001-9000#	(3629 - 4082 KG)	L
9001-10000#	(4083 - 4535 KG)	M
Incomplete Vehicle		W

Position 5-6-7 define the following: Brand, Marketing Name, Drive Wheels, Brake System, Cab/Body Type, Drive position, Price Series

Ram 1500 ProMaster Cargo Van

FWD			4WD			Brake System	Body Type	Position	Wheelbase
R	V	N				Hydraulic Brakes	Standard Roof	Left Hand Drive	Short - 118"
R	V	A					High Roof		Medium - 136"
R	V	B							

Ram 2500 ProMaster Cargo Van

FWD			4WD			Brake System	Body Type	Position	Wheelbase
R	V	V				Hydraulic Brakes	Standard Roof	Left Hand Drive	Medium - 136"
R	V	C					High Roof		
R	V	D							

Ram 2500 ProMaster Window Van

FWD			4WD			Brake System	Body Type	Position	Wheelbase
R	V	P				Hydraulic Brakes	High Roof	Left Hand Drive	Long - 159"

Ram 3500 ProMaster Cargo Van

FWD			4WD			Brake System	Body Type	Position	Wheelbase
R	V	W				Hydraulic Brakes	Standard Roof	Left Hand Drive	Medium - 136"
R	V	X					High Roof		Long - 159"
R	V	H							Extended Body- 159X"
R	V	J							Super High Roof
R	V	S							

Ram 3500 ProMaster Window Van

2WD			4WD			Brake System	Cab Type	Position	Wheelbase
R	V	U				Hydraulic Brakes	High Roof	Left Hand Drive	Extended Body- 159X"

Ram 3500 ProMaster Cut Away

2WD			4WD			Brake System	Cab Type	Position	Wheelbase
R	V	K				Hydraulic Brakes	Standard Roof	Left Hand Drive	Medium - 136"
R	V	L							Long - 159"
R	V	M							Extended Body- 159X"

Ram 3500 ProMaster EV Cargo Van

2WD			4WD			Brake System	Cab Type	Position	Wheelbase
R	W	E				Hydraulic Brakes	High Roof	Left Hand Drive	Long - 159"
R	W	F							Extended Body- 159X"

Ram 3500 ProMaster EV Step Van

2WD			4WD			Brake System	Cab Type	Position	Wheelbase
R	W	A				Hydraulic Brakes	Super High Roof	LHD	Extended Body- 159X"

Position 8: Engine

Engine Code	G	Z
Displacement	3.6L	400V
		BEV
Cylinders / Drive	V6	Front
Fuel	Gasoline	Electric
Manufacturer	STLA	STLA
Ram ProMaster	276	200kW

Values in chart are hp unless otherwise noted

Position 9: Check digit

DESCRIPTION
Calculated from formula in 49 CFR 565

Position 10: Model Year

Code	MODEL YEAR
T	2026

Based on Year Codes for VIN in 49 CFR 565

Position 11: Assembly Plant

Code	Plant	City	State	Country
E	Saltillo Van/ Truck Assembly Plant	Saltillo	Coahuila	Mexico

Position 12-17: Plant Sequence Number

Sample VIN

Position
Typical VIN

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	C	4	R	D	J	C	G	1	T	C	1	0	0	9	8	9

Position 1-3 World Manufacturer Identifier

1	2	3	Manufacturer	Vehicle type
1	C	4	FCA US LLC	MPV

Position 4: Restraint Devices & GVWR

GVWR Range		Active Belts, Air Bags, Side Bags-
Pounds	Kilograms	
6001-7000#	(2722 - 3175 KG)	R
7001-8000#	(3176 - 3628 KG)	S

Position 5-6-7 define the following: Brand, Marketing Name, Drive Wheels, Brake System, Cab/Body Type, Drive position, Price Series

Dodge Durango MPV

RWD			AWD			Brake System	Body Type	Position	Series
			D	J	F	Hydraulic Brakes	Sport Utility 4 Door	Left Hand Drive	Pursuit / Enforcer
			D	J	H				SRT Hellcat
			D	J	C				GT Hemi V8
D	H	D	D	J	D				GT

Position 8: Engine

Engine Code	G	T	9
Displacement	3.6L	5.7L	6.2L
			Supercharged
Cylinders / Drive	V6	V8	V8
Fuel	Gasoline	Gasoline	Gasoline
Manufacturer	STLA	STLA	STLA
Dodge Durango	295	357	710

Values in chart are hp unless otherwise noted

Position 9: Check digit

DESCRIPTION
Calculated from formula in 49 CFR 565

Position 10: Model Year

Code	MODEL YEAR
T	2026

Based on Year Codes for VIN in 49 CFR 565

Position 11: Assembly Plant

Code	Plant	City	State	Country
C	Jefferson North Assembly	Detroit	MI	USA

Position 12-17: Plant Sequence Number

Sample VIN

Position
Typical VIN

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2	C	4	R	C	1	B	G	1	T	R	1	0	0	9	8	9

Position 1-3 World Manufacturer Identifier

1	2	3	Manufacturer	Vehicle type
2	C	4	FCA Canada Inc	MPV

Position 4: Restraint Devices & GVWR

GVWR Range		Active Belts, Air Bags, Side Bags-
Pounds	Kilograms	All Rows
6001-7000#	(2722 - 3175 KG)	R

Position 5-6-7 define the following: Brand, Marketing Name, Drive Wheels, Cab/Body Type, Drive position, Price Series

Chrysler Pacifica MPV

FWD			AWD			Brake System	Body Type	Position	Series
C	1	B	C	3	B	Hydraulic Brakes	Extended Wagon	Left Hand Drive	Select
C	1	P	C	3	P				Pinnacle
C	1	G	C	3	G				Limited

Chrysler Pacifica MPV PHEV

FWD			AWD			Brake System	Body Type	Position	Series
C	1	N				Hydraulic Brakes	Extended Wagon	Left Hand Drive	Hybrid Pinnacle
C	1	S							Hybrid Select

Chrysler Voyager MPV (US)

FWD			AWD			Brake System	Body Type	Position	Series
C	1	C				Hydraulic Brakes	Extended Wagon	Left Hand Drive	LX

Chrysler Grand Caravan MPV (Canada)

FWD			AWD			Brake System	Body Type	Position	Series
C	1	Z				Hydraulic Brakes	Extended Wagon	Left Hand Drive	SXT

Position 8: Engine

Engine Code	G	7
Displacement	3.6L	3.6L
		PHEV
Cylinders / Drive	V6	V6
Fuel	Gasoline	PHEV
Manufacturer	STLA	STLA
Chrysler Pacifica	287	260
Chrysler Voyager / Grand Caravan	287	

Values in chart are hp unless otherwise noted

Position 9: Check digit

DESCRIPTION
Calculated from formula in 49 CFR 565

Position 10: Model Year

Code	MODEL YEAR
T	2026

Based on Year Codes for VIN in 49 CFR 565

Position 11: Assembly Plant

Code	Plant	City	State	Country
R	Windsor Assembly	Windsor	Ontario	Canada

Position 12-17: Plant Sequence Number