



American Honda Motor Co., Inc.
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November 7, 2018

AHCERT- 180712

Administrator
National Highway Traffic Safety Administration
1200 New Jersey Avenue, S.E.
Washington, D.C. 20590

ATTENTION: V.I.N. Coordinator

RE: Vehicle Identification Numbers (VIN) – Removed Trim Update: CV1F6, CV1F9, CV2F6 and CV3F6

Dear Administrator:

In accordance with 49 CFR, Part 565, Vehicle Identification Number Requirements, we are enclosing updated information specified in the regulation that is applicable for the 2019 model year Honda Accord and Accord Hybrid. **Please refer to AHCERT – 180430 dated July 17, 2018 for original submission.**

Respectfully,

AMERICAN HONDA MOTOR CO., INC.


John Turley
Senior Manager
Product Regulatory Office

JT/rc

Enclosure(s)

VEHICLE IDENTIFICATION NUMBER

49CFR PART 565

HONDA & ACURA VIN

A	A	A	B	B	B	B	B	C	D	E	F	F	F	F	F	F
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MODEL CODE

Refer to attached page

CHECK DIGIT

Refer to 49CFR565.15(c)

SEQUENTIAL PRODUCTION NUMBER

MANUFACTURER, MAKE & TYPE OF VEHICLE

JHM - Honda Motor Co., Ltd. - HONDA, Passenger car
JH4 - Honda Motor Co., Ltd. - ACURA, Passenger car
JHL - Honda Motor Co., Ltd. - HONDA, Multipurpose Passenger Vehicle
JH1 - Honda Motor Co., Ltd. - HONDA, Truck
1HG - Honda of America Mfg., Inc. - HONDA, Passenger car
19U - Honda of America Mfg., Inc. - ACURA, Passenger car
5J6 - Honda of America Mfg., Inc. - HONDA, Multipurpose Passenger Vehicle
5J8 - Honda of America Mfg., Inc. - ACURA, Multipurpose Passenger Vehicle
5J7 - Honda of America Mfg., Inc. - HONDA, Truck
5J0 - Honda of America Mfg., Inc. - ACURA, Truck
5KB - Honda Mfg., Alabama, LLC - HONDA, Passenger car
5KC - Honda Mfg., Alabama, LLC - ACURA, Passenger car
5FN - Honda Mfg., Alabama, LLC - HONDA, Multipurpose Passenger Vehicle
5FR - Honda Mfg., Alabama, LLC - ACURA, Multipurpose Passenger Vehicle
5FP - Honda Mfg., Alabama, LLC - HONDA, Truck
5FS - Honda Mfg., Alabama, LLC - ACURA, Truck
19X - Honda Mfg., Indiana, LLC - HONDA, Passenger car
19V - Honda Mfg., Indiana, LLC - ACURA, Passenger car
7FA - Honda Mfg., Indiana, LLC - HONDA, Multipurpose Passenger Vehicle
2HG - Honda of Canada Mfg. - HONDA, Passenger car
2HH - Honda of Canada Mfg. - ACURA, Passenger car
2HK - Honda of Canada Mfg. - HONDA, Multipurpose Passenger Vehicle
2HN - Honda of Canada Mfg. - ACURA, Multipurpose Passenger Vehicle
2HJ - Honda of Canada Mfg. - HONDA, Truck
2HU - Honda of Canada Mfg. - ACURA, Truck
SHH - Honda of the U.K. Mfg., Ltd. - HONDA, Passenger car
SHS - Honda of the U.K. Mfg., Ltd. - HONDA, Multipurpose Passenger Vehicle
3HG - Honda de Mexico, S.A. de C.V. - HONDA, Passenger car
3CZ - Honda de Mexico, S.A. de C.V. - HONDA, Multipurpose Passenger Vehicle

YEAR

A = 2010
B = 2011
C = 2012
D = 2013
E = 2014
F = 2015
G = 2016
H = 2017
J = 2018
K = 2019
L = 2020
M = 2021
N = 2022
P = 2023
R = 2024
S = 2025
T = 2026
V = 2027
W = 2028
X = 2029
Y = 2030

PLANT

C: Sayama, Saitama, Japan
X: Yorii, Saitama, Japan
S: Suzuka, Mie, Japan
T: Takanezawa, Tochigi, Japan
A: Marysville, Ohio, USA
L: East Liberty, Ohio, USA
B: Lincoln, Alabama, USA
E: Greensburg, Indiana, USA
H: Alliston, Ontario, Canada
U: Swindon, Wiltshire, U.K.
G: El Salto, Jalisco, Mexico
M: Celaya, Gto, Mexico
Y: Marysville, Ohio(PMC), USA

VEHICLE IDENTIFICATION NUMBER
49CFR PART 565

2019MY HONDA ACCORD SEDAN Model Codes

MODEL CODE	MAKE	MODEL DESCRIPTION	DRIVE SYSTEM	TRANS-MISSION	BODY TYPE	GVWR CLASS *1	RESTRAINT SYSTEM *2			ENGINE MODEL
							FRONT	MID	REAR	
CV1E3	HONDA	Accord Sedan Sport	2WD	6MT	4DR Sedan	C	A	-	B	L15BE
CV1F1	HONDA	Accord Sedan LX	2WD	CVT	4DR Sedan	C	A	-	B	L15BE
CV1F3	HONDA	Accord Sedan Sport	2WD	CVT	4DR Sedan	C	A	-	B	L15BE
CV1F4	HONDA	Accord Sedan EX	2WD	CVT	4DR Sedan	C	A	-	B	L15BE
CV1F5	HONDA	Accord Sedan EX-L	2WD	CVT	4DR Sedan	C	A	-	B	L15BE
CV2E3	HONDA	Accord Sedan Sport	2WD	6MT	4DR Sedan	C	A	-	B	K20C4
CV2F3	HONDA	Accord Sedan Sport	2WD	10A/T	4DR Sedan	C	A	-	B	K20C4
CV2F5	HONDA	Accord Sedan EX-L	2WD	10A/T	4DR Sedan	C	A	-	B	K20C4
CV2F9	HONDA	Accord Sedan Touring	2WD	10A/T	4DR Sedan	C	A	-	B	K20C4

***1 GVWR CLASS**

A: Less than 3,000 lbs

B: 3,001 - 4,000 lbs

C: 4,001 - 5,000 lbs

D: 5,001 - 6,000 lbs

E: 6,001 - 7,000 lbs

***2 Restraint System**

A: Seat Belt , Air Bag , Side Air Bag , Side Curtain Air Bag and Knee Air Bag (Driver and Passenger)

B: Seat Belt and Side Curtain Air Bag (Rr outer positions) / Seat Belt (Rr center position)

VEHICLE IDENTIFICATION NUMBER
49CFR PART 565

2019MY HONDA ACCORD HYBRID Model Codes

MODEL CODE	MAKE	MODEL DESCRIPTION	DRIVE SYSTEM	TRANS-MISSION	BODY TYPE	GVWR CLASS *1	RESTRAINT SYSTEM *2			ENGINE MODEL
							FRONT	MID	REAR	
CV3F1	HONDA	Accord Hybrid	2WD	CVT	4DR Sedan	C	A	-	B	LFB2
CV3F4	HONDA	Accord Hybrid EX	2WD	CVT	4DR Sedan	C	A	-	B	LFB2
CV3F5	HONDA	Accord Hybrid EX-L	2WD	CVT	4DR Sedan	C	A	-	B	LFB2
CV3F9	HONDA	Accord Hybrid Touring	2WD	CVT	4DR Sedan	C	A	-	B	LFB2

***1 GVWR CLASS**

- A: Less than 3,000 lbs
- B: 3,001 - 4,000 lbs
- C: 4,001 - 5,000 lbs
- D: 5,001 - 6,000 lbs
- E: 6,001 - 7,000 lbs

***2 Restraint System**

- A: Seat Belt , Air Bag , Side Air Bag , Side Curtain Air Bag and Knee Air Bag (Driver and Passenger)
- B: Seat Belt and Side Curtain Air Bag (Rr outer positions) / Seat Belt (Rr center position)

VEHICLE IDENTIFICATION NUMBER
49CFR PART 565

2019MY HONDA ACCORD SEDAN / ACCORD HYBRID Engine Characteristics

No.	Characteristics	Engine Model		
		L15BE	K20C4	LFB2
1	Manufacturer of the Engine	HONDA	HONDA	HONDA
2	Primary Fuel Type	Gasoline	Gasoline	Gasoline
3	Secondary Fuel Type	Not Applicable	Not Applicable	Not Applicable
4	Engine Cylinder Configuration (Inline, V-Shape, etc.)	Inline	Inline	Inline
5	Number of Cylinders	4	4	4
6	Displacement	1.5(L)	2.0(L)	2.0(L)
7	Engine/Motor Net Brake Horsepower	192HP	252HP	143HP(Engine) 181HP(Motor)
8	Electrification Level (Mild Hybrid, Strong Hybrid, Plug-in Hybrid, FCV, BEV)	Not Applicable	Not Applicable	Strong Hybrid
9	Engine Stroke Cycle (4-stroke, 2-stroke)	4-stroke	4-stroke	4-stroke
10	Valvetrain Design: SOHC, DOHC, OHV, CVA, etc.	DOHC	DOHC	DOHC
11	Turbocharged or not	Turbocharged	Turbocharged	Not Applicable
12	Cooling Type: (air, water, etc.)	Water	Water	Water
13	Fuel Delivery/Injection Type (Multipoint Port Injection, Stoichiometric gasoline direct inject(SGDI), etc.) *Representation of the data is based on SAE J1930	Direct Fuel Injection	Direct Fuel Injection	Sequential Multiport Fuel Injection