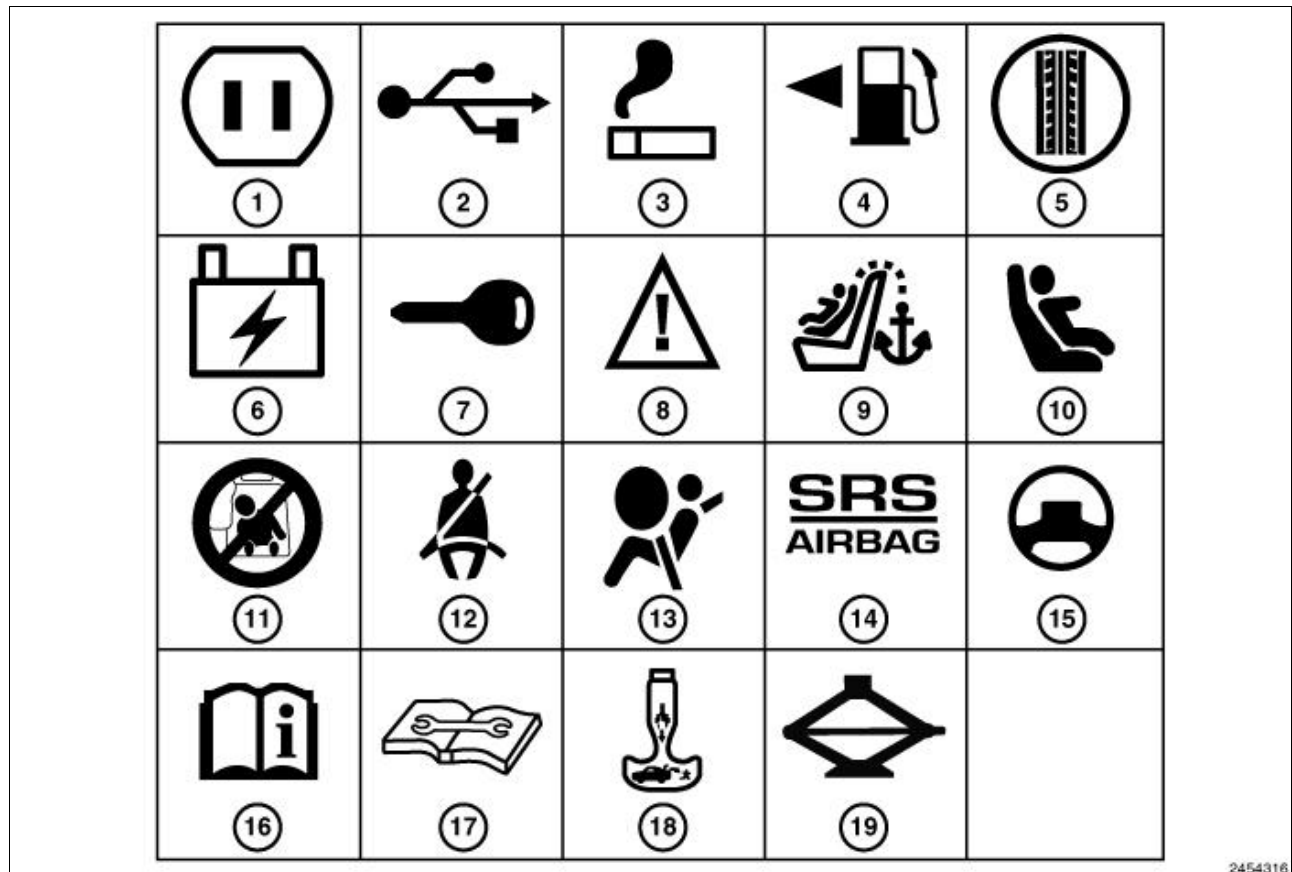


# VEHICLE INFORMATION > INTERNATIONAL VEHICLE CONTROL AND DISPLAY SYMBOLS > DESCRIPTION > DESCRIPTION

FCA US LLC uses international symbols to identify various systems on the vehicle.

The graphic symbols illustrated are used to identify various instrument controls, vehicle controls and service information references. The symbols correspond to the controls and displays that are located on the instrument panel and throughout the vehicle.

Fig 1: Information Symbols



2454316

















































Courtesy of CHRYSLER GROUP, LLC

## INTERNATIONAL INFORMATION SYMBOL IDENTIFICATION

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
1	115-Volt Power Inverter	11	Side Airbag
2	USB Connector	12	Seat Belt
3	Lighter	13	Airbag
4	Fuel Fill Side	14	Supplemental Restraint System

5	Spare Tire Winch	15	Power Steering Fluid
6	Fuse	16	See Owner's Manual
7	Key Activate (Power Outlet)	17	See Appropriate Service Information
8	Warning	18	Emergency Release Handle
9	Child Seat Tether Anchor	19	Jack/Jack Tools Location
10	Lower Anchors and Tether for Children (Latch)		

Fig 2: Indicator Symbols

			ESP BAS		
①	②	③	④	⑤	⑥
					
⑦	⑧	⑨	⑩	⑪	⑫
					
⑬	⑭	⑮	⑯	⑰	⑱
					
⑲	⑳	㉑	㉒	㉓	㉔
					
㉕	㉖	㉗	㉘	㉙	㉚
		AWD!	4WD!	4 LOW	TOW/ HAUL
㉛	㉜	㉝	㉞	㉟	㊱
SERV 4WD	SVC 4WD	CRUISE	BRAKE		SWAY BAR
㊲	㊳	㊴	㊵	㊶	㊷
FRONT 	REAR 				
㊸	㊹	㊺	㊻	㊼	㊽
					
㊾	㊿	①	②	③	④
					
⑤	⑥	⑦	⑧		

0004002550
















































































Courtesy of CHRYSLER GROUP, LLC

### INTERNATIONAL INDICATOR SYMBOL IDENTIFICATION

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
1	Electronic Speed Control	30	Door Ajar

2	Hill Descent Control	31	Liftgate Open
3	Traction Control	32	Brake System Warning Parking Brake
4	Electronic Stability Program/Brake System Assist System	33	All Wheel Drive
5	Security Indicator	34	Four Wheel Drive
6	Turn Signals	35	Four Wheel Drive Low
7	Water In Fuel	36	Tow/Haul
8	Low Fuel	37	Service Four Wheel Drive
9	Side Airbag	38	Service Four Wheel Drive
10	Seat Belt Reminder	39	Cruise Indicator
11	Airbag Warning Light	40	Brake System Warning Parking Brake
12	Passenger Airbag Off	41	Tire Pressure Monitor
13	Failure Of Anti-Lock Braking System	42	Sway Bar Disconnect Indicator
14	HEV Brake Regenerative Light	43	Front Axle Lock
15	Electronic Throttle Control	44	Rear Axle Lock
16	HEV Service Light	45	Park ASSIST Indicator
17	Engine Oil	46	Park Brake Indicator
18	Battery Charging	47	Electronic Stability Control/Traction Control Off
19	Glow Plug/Intake Air Heated	48	Trailer Brake System Off
20	Power Steering Fluid	49	Diesel Exhaust Fluid
21	Engine Coolant Temperature	50	Coolant Level
22	Malfunction Indicator Light	51	Fuel Cap
23	Transmission Oil Temperature Light	52	EPS (Electric Power Steering)
24	Diesel Exhaust Brake	53	Icy Road Condition
25	High Beam	54	Electric Vehicle Plug In State
26	Front Fog Light	55	Vehicle Theft Alarm
27	Rear Fog Light	56	Stored Warnings
28	Cargo Lamp	57	Service ETC
29	Exterior Bulb Failure	58	Electric Vehicle System Service

Fig 3: Control Symbols

 1	 2	 3	 4	 5	 6	 7	 8
 9	 10	 11	 12	 13	 14	 15	 16
 17	 18	 19	 20	 21	 22	 23	 24
 25	 26	 27	<b>CRUISE</b> 28	 29	 30	 31	 32
 33	 34	 35	 36	 37	 38	 39	 40
 41	 42	 43	 44	 45	 46	 47	 48
 49	 50	 51	 52	 53	 54	 55	 56
 57	 58	 59	 60	 61	 62	 63	 64
 65	 66	 67	 68	 69	 70	 71	 72
 73	 74	 75	 76	 77	 78	 79	 80

2454400

Courtesy of CHRYSLER GROUP, LLC

### INTERNATIONAL CONTROL SYMBOL IDENTIFICATION

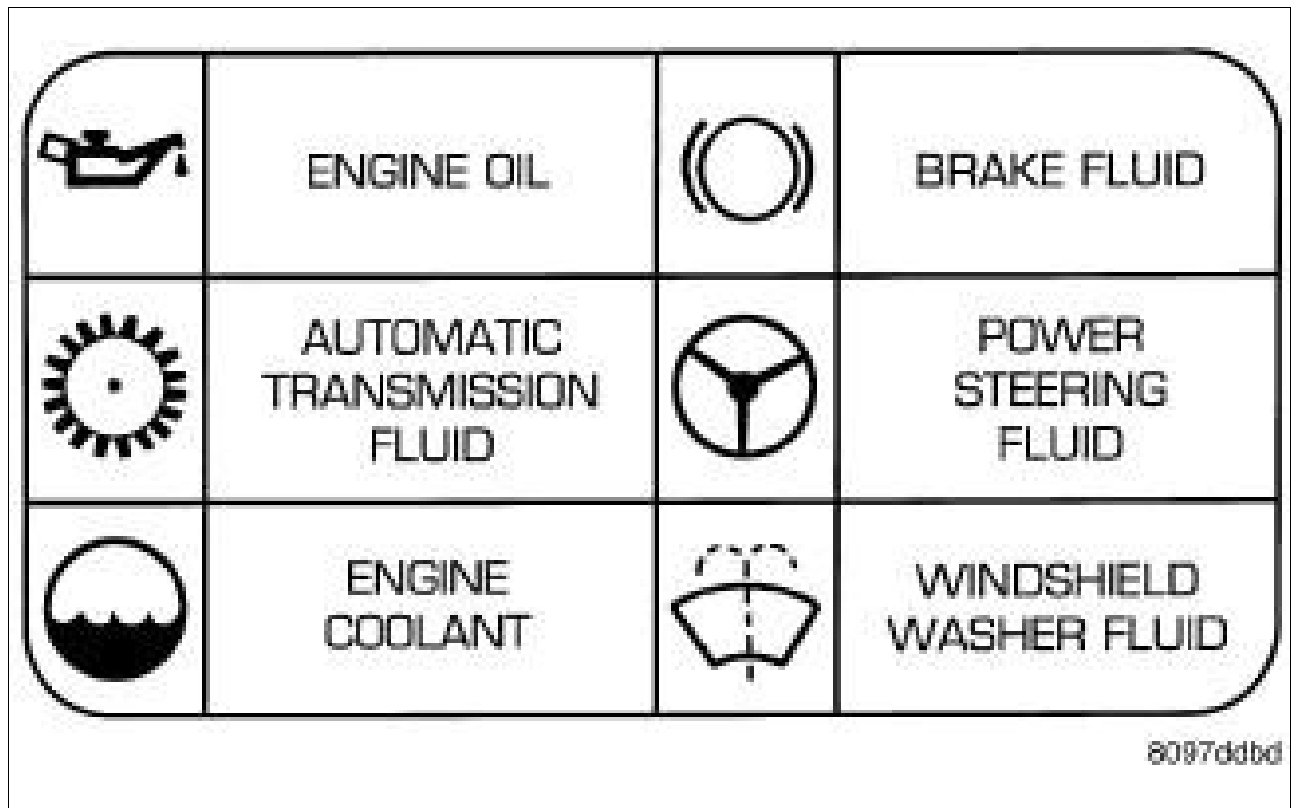
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
1	Rear Window Wiper	28	Cruise Indicator	55	Convertible Top Down

2	Rear Window Intermittent Wiper	29	Hill Descent Control	56	Convertible Top Up
3	Rear Window Washer	30	Park Assist Off	57	Door Lock
4	Rear Window Defrost	31	Electronic Stability Program/Brake System Assist System	58	Window Lift
5	Heated Mirror	32	Park Brake Release	59	Convertible 4 Window Down
6	Turn Signals	33	Adjustable Headlights	60	Window Lock
7	Adjustable Pedals	34	Low Beam	61	Power Rear Window
8	Horn	35	Front Fog Light	62	Voice Recognition Button
9	Windshield Wiper Intermittent	36	Rear Fog Light	63	Uconnect™ Button
10	Windshield Washer	37	Cargo Lamp	64	Sway Bar Disconnect
11	Windshield Washer Fluid Level	38	Hazard Lights	65	All Wheel Drive
12	Windshield Electrically Heated	39	115-Volt Power Inverter	66	Four Wheel Drive
13	Windshield Defrost	40	Key Activate (Power Outlet)	67	Two Wheel Drive
14	Windshield Wiper And Washer	41	Exterior Bulb Failure	68	Four Wheel Drive Low
15	Ventilating Fan	42	Master Lighting Switch	69	Four Wheel Drive Lock
16	Air Conditioning	43	Dome Light	70	Four Wheel Drive Auto
17	Upper Air Outlet	44	Park Lights	71	Front Axle Lock
18	Upper And Lower Air Outlet	45	Instrument Panel Illumination	72	Rear Axle Lock
19	Lower Air Outlet	46	Electronic Stability Program Off	73	EVIC Menu
20	Defrost And Lower Air Outlet	47	Diesel Exhaust Brake	74	Navigation Button
21	Heated Seat Low	48	Overdrive Off	75	Step
22	Heated Seat High	49	Hood Release	76	Reset

23	Ventilated Seat	50	Trunk/Deck Release	77	Axle Lock Button
24	Recirculation	51	Door Ajar	78	Traction Control Off
25	Heated Steering Wheel	52	Liftgate Release	79	Electronic Stability Control Off
26	Passenger Air Bag Off	53	Sliding Door	80	Trailer Brakes
27	Electronic Speed Control	54	Sliding Door		

**VEHICLE INFORMATION > INTERNATIONAL VEHICLE CONTROL AND DISPLAY SYMBOLS > DESCRIPTION > DESCRIPTION > ENGINE COMPARTMENT**

Fig 1: International Symbols

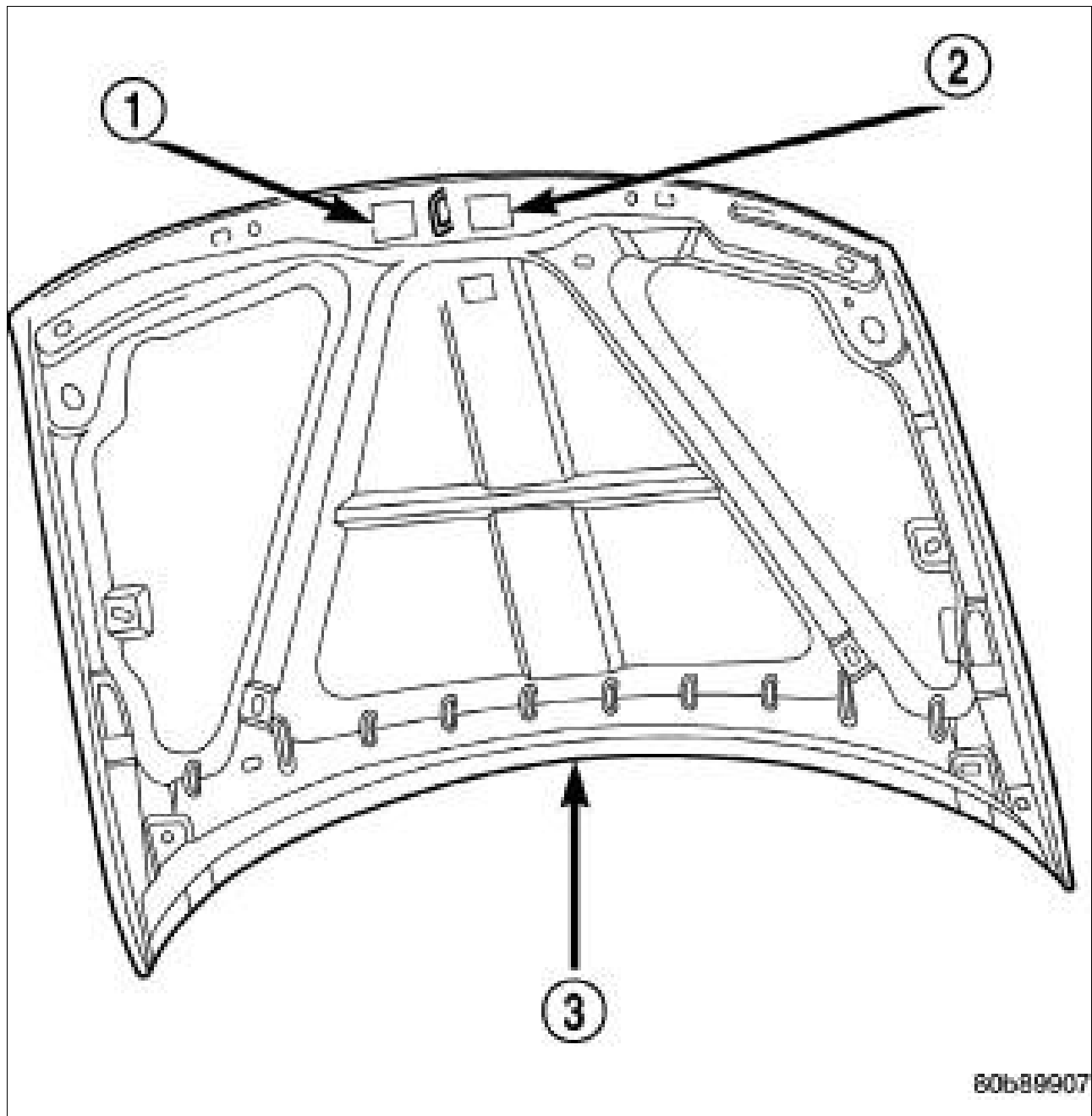


Courtesy of CHRYSLER GROUP, LLC

The graphic symbols illustrated are used to identify engine compartment lubricant and fluid inspection and fill locations. The symbols correspond to the caps located within the engine compartment.

**VEHICLE INFORMATION > LABEL, VEHICLE EMISSION CERTIFICATION INFORMATION (VECI) > DESCRIPTION > DESCRIPTION**

Fig 1: VECI Label Location



Courtesy of CHRYSLER GROUP, LLC

1 - VECI LABEL (CANADIAN)

2 - VECI LABEL

3 - HOOD



**NOTE:**

*The Vehicle Emission Control Information (VECI) label(s) must be in place for the life of the vehicle. When replacing the component in which the VECI label is adhered, a new VECI*



*label must also be adhered to the new component.*

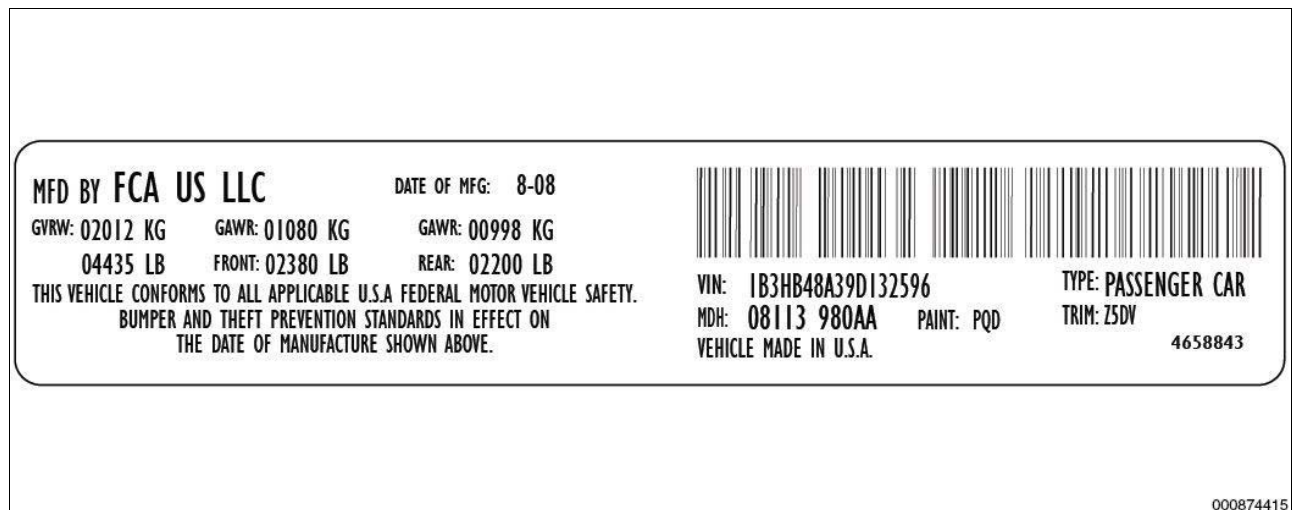
All vehicles are equipped with a combined VECI label(s). The label is located in the engine compartment on the vehicle hood. Two labels are used for vehicles built for sale in the country of Canada.

The VECI label(s) contain the following:

- Engine family and displacement
- Evaporative family
- Certification application
- Spark plug and gap

## VEHICLE INFORMATION > VEHICLE CERTIFICATION LABEL > DESCRIPTION > DESCRIPTION

Fig 1: Vehicle Certification Label - Typical



Courtesy of CHRYSLER GROUP, LLC

A vehicle certification label is attached to every FCA US LLC vehicle. The label certifies that the vehicle conforms to all applicable Federal Motor Vehicle Standards. The label also lists:

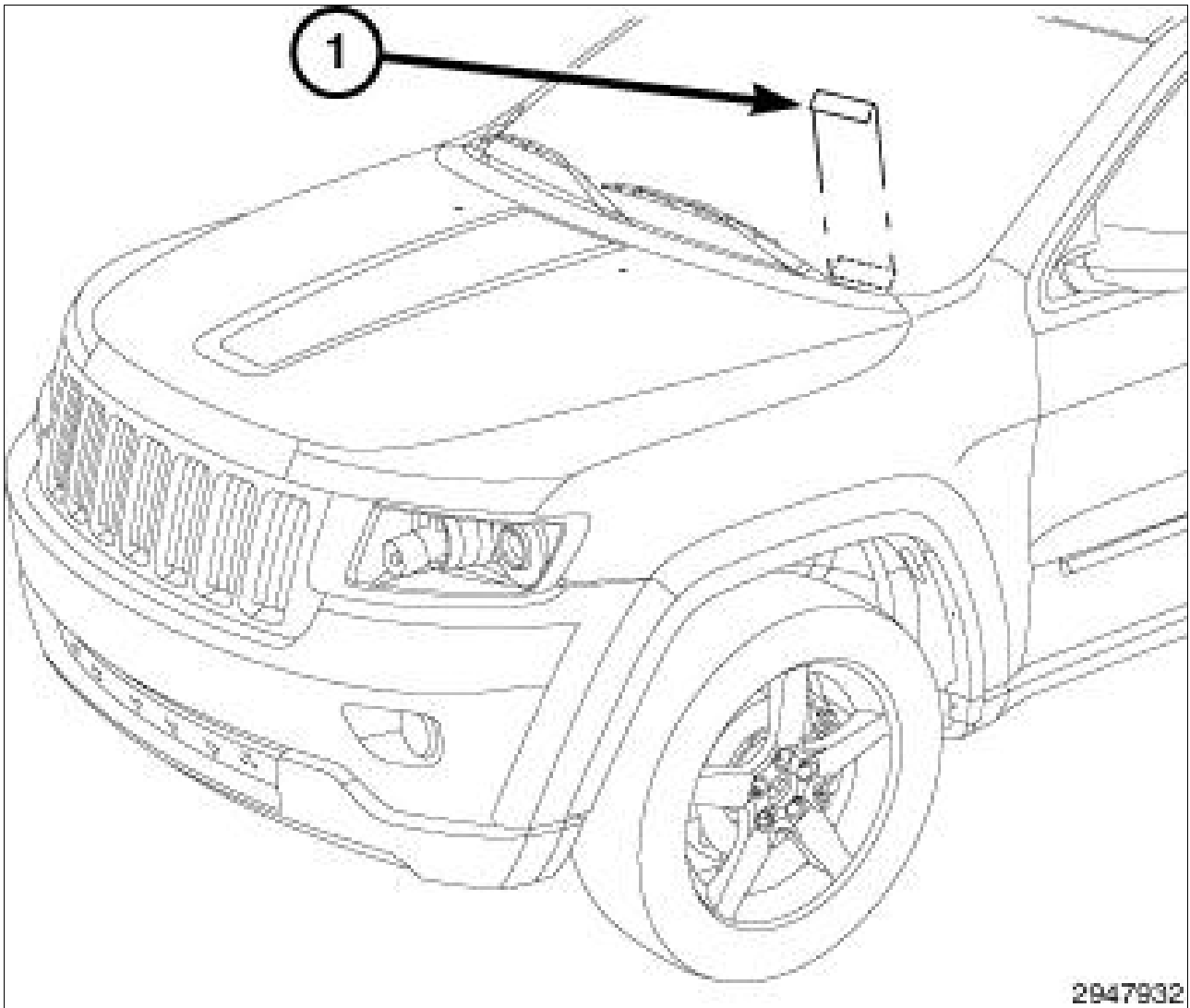
- Month and year of vehicle manufacture.
- Gross Vehicle Weight Rating (GVWR). The gross front and rear axle weight ratings (GAWR's) are based on a minimum rim size and maximum cold tire inflation pressure.
- Vehicle Identification Number (VIN).
- Type of vehicle.
- Type of rear wheels.
- Bar code.

- Month, Day and Hour (MDH) of final assembly.
- Paint and Trim codes.
- Country of origin.

The label is located on the driver-side door shut-face.

## VEHICLE INFORMATION > VEHICLE IDENTIFICATION NUMBER > DESCRIPTION > DESCRIPTION

Fig 1: Vehicle Identification Number (VIN) Label



Courtesy of CHRYSLER GROUP, LLC

The Vehicle Identification Number (VIN) label (1) is attached to the top left side of the instrument panel. The VIN contains 17 characters that provide data concerning the vehicle. Refer to the decoding chart below to determine the identification of a vehicle.

To protect the consumer from theft and possible fraud the manufacturer is required to include a Check

Digit at the ninth position of the Vehicle Identification Number. The check digit is used by the manufacturer and government agencies to verify the authenticity of the vehicle and official documentation. The formula to use the check digit is not released to the general public.

**VEHICLE INFORMATION > VEHICLE IDENTIFICATION NUMBER > DESCRIPTION > DESCRIPTION > POSITIONS 1 - 3: WORLD MANUFACTURER IDENTIFIER**

1	2	3	MANUFACTURER	VEHICLE TYPE
1	C	4	Chrysler Group LLC (USA)	MPV

**VEHICLE INFORMATION > VEHICLE IDENTIFICATION NUMBER > DESCRIPTION > DESCRIPTION > POSITION 4: BRAKE SYSTEM & GVWR**

Brake System	GVWR Range		Active Belts, Air Bags	Active Belts, Air Bags, Side Bags-Front Row	Active Belts, Air Bags, Side Bags-All Rows	Active Belts, No Air Bags	Active Belts, GVWR > 10,000 lbs.
	Pounds	Kilograms					
Hydraulic	6001 - 7000	(2722 - 3175 KG)	C	J	R	-	-

**VEHICLE INFORMATION > VEHICLE IDENTIFICATION NUMBER > DESCRIPTION > DESCRIPTION > POSITIONS 5 - 7:**

Define the following: Brand, Marketing Name, Drive Wheels, Cab/Body Type, Drive Position, and Price Series.

FWD			AWD			BODY TYPE	POSITION	SERIES
J	E	A	J	F	A			
J	E	B	J	F	B	Limited		
J	E	C	J	F	C	Overland		
-	-	-	J	F	D	SRT8		
J	E	J	J	F	J	Summit		
J	E	E	J	F	E	Right Hand Drive	Laredo	
-	-	-	J	F	F		Limited	
-	-	-	J	F	G		Overland	

-	-	-	J	F	H			SRT8
-	-	-	J	F	K			Summit

**VEHICLE INFORMATION > VEHICLE IDENTIFICATION NUMBER > DESCRIPTION > DESCRIPTION > POSITION 8: ENGINE**

Code	Displacement	Cylinders	Fuel	Turbo	Sales Codes
M	3.0 Liter	6	Diesel	Yes	EXF
8	3.0 Liter	6	Gasoline	No	EHD
G	3.6 Liter	6	Gasoline	No	ERB
T	5.7 Liter	8	Gasoline	No	EZH
J	6.4 Liter	8	Gasoline	No	ESG

**VEHICLE INFORMATION > VEHICLE IDENTIFICATION NUMBER > DESCRIPTION > DESCRIPTION > POSITION 9: CHECK DIGIT**

0 through 9 or X

**VEHICLE INFORMATION > VEHICLE IDENTIFICATION NUMBER > DESCRIPTION > DESCRIPTION > POSITION 10: MODEL YEAR**

G = 2016

**VEHICLE INFORMATION > VEHICLE IDENTIFICATION NUMBER > DESCRIPTION > DESCRIPTION > POSITION 11: ASSEMBLY PLANT**

Code	Plant
C	Jefferson North Assembly

**VEHICLE INFORMATION > VEHICLE IDENTIFICATION NUMBER > DESCRIPTION > DESCRIPTION > POSITION 12 - 17: PLANT SEQUENCE NUMBER**

A six digit number assigned by assembly plant.