

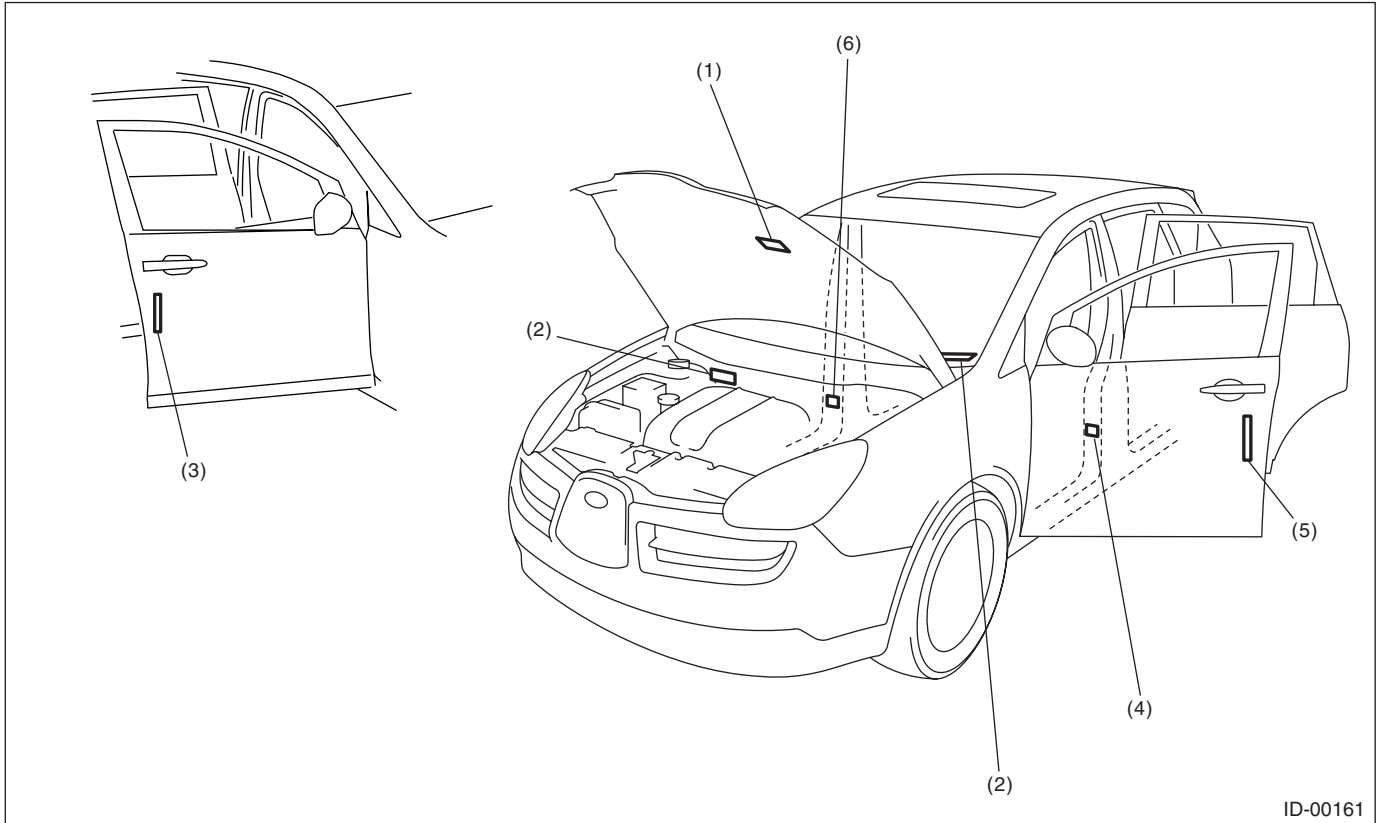
1. Identification

A: IDENTIFICATION

1. IDENTIFICATION NUMBER AND LABEL LOCATIONS

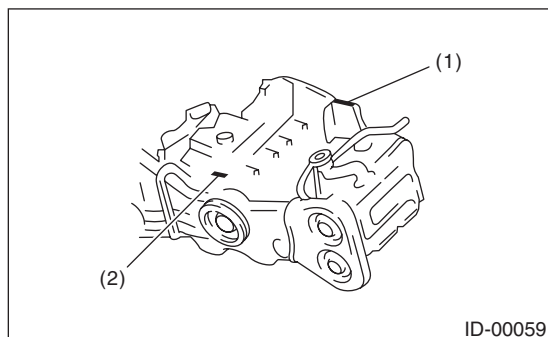
The V.I.N. (Vehicle Identification Numbers) is used to classify the vehicle.

• POSITIONING OF THE PLATE LABEL FOR IDENTIFICATION



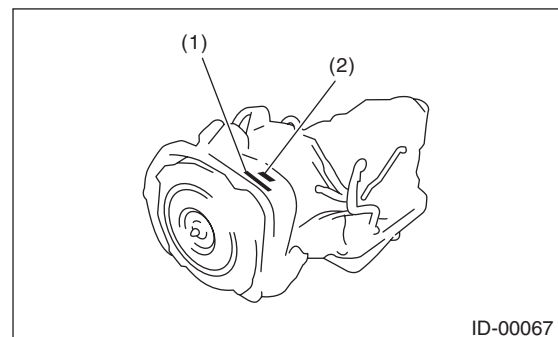
- (1) Emission control label
- (2) Vehicle identification number (VIN)
- (3) Model number label
- (4) Tire inflation pressure label (Driver's side)
- (5) Emission control label FMVSS label (U.S. model) CMVSS label (Canada model)
- (6) Radio noise label

• ENGINE



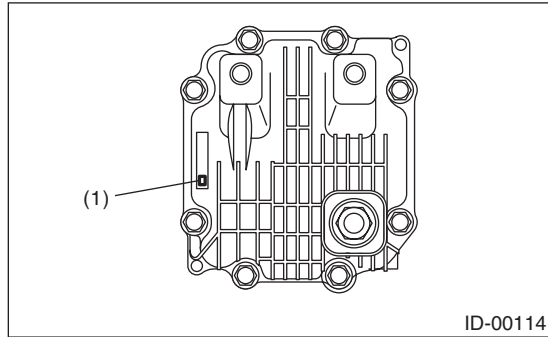
- (1) Engine serial number (Punch mark)
- (2) Engine type (Crankcase upper side)

• AUTOMATIC TRANSMISSION



- (1) AT type label
- (2) Transmission serial number label

• REAR DIFFERENTIAL



(1) Type (label)

• MODEL NUMBER LABEL

FUJI HEAVY INDUSTRIES LTD.					
VIN NIV	4S4WX82DX74400001				
Applied Model Modèle Concerné	WXE BY 2U	Option Code Code d'option	U4GH	Trim Code Code de garniture	D 2 0
				Color Code Code de couleur	3 2 D
Engine Type Modèle de moteur	EZ30DBL2GB		Transmission Type Modèle de boîtes vitesse	TG5C9CMAAA	

ID-00160

Identification

IDENTIFICATION

2. MEANING OF V.I.N.

The meaning of the V.I.N. is as follows:

[4S4WX82DX74400001]

The starting and ending brackets ([]) are stop marks.

Digits	Code	Meaning	Details
1 — 3	4S4	Manufacturer body area	4S4: MPV
4	W	Car line	B9 TRIBECA
5	X	Body type	X: Cross utility vehicle
6	8	Displacement	8: 3.0 L AWD
7	2	Grade	2: 5ST-M 3: 5ST-E 5: BASE-M 6: BASE-E
8	D	Restraint or GVWR Class	D: Class D (GVWR 5001 to 6000 lb)
9	X	Check digit	0 — 9 & X
10	7	Model year	7: 2007MY 8: 2008MY 9: 2009MY
11	4	Transmission type	4: Full-time AWD 5AT
12 — 17	400001	Serial number	400001 —

3. MODEL NUMBER LABEL

The model number label indicates the type, V.I.N. <Ref. to ID-4, MEANING OF V.I.N., IDENTIFICATION, Identification.>, applied model, option code, trim code, engine type, transmission type and the exterior color code. This information is helpful when placing orders for parts.

WXEBY2U

Digits	Code	Meaning	Details
1	W	Series	B9 TRIBECA
2	X	Body type	X: Cross utility vehicle
3	E	Engine displacement Drive system Suspension system	E: 3.0 L AWD
4	B	Model year	B: 2007MY
5	Y	Destination	Y: U.S., Canada
6	2	Grade	2: 5ST-M 3: 5ST-E 5: BASE-M 6: BASE-E
7	U	Transmission, fuel feed system	U: DOHC MFI 5AT TIP

The engine and transmission type are as follows.

ENGINE

EZ30DBL2GB

Digits	Code	Meaning	Details
1 and 2	EZ	Engine type	EZ: 6 cylinders
3 and 4	30	Displacement	30: 3.0 L
5	D	Fuel feed system	D: MFI Non-turbo (DOHC, H6)
6	B	Emission control	B: For USA
7	L	Mounted transmission	L: 5AT
8 — 10	2GB	Detailed specifications	Used when ordering parts. For details, refer to the parts catalog.

TRANSMISSION

TG5C9CMAAA

Digits	Code	Meaning	Details
1	T	Transmission	T: Transmission
2	G	Transmission type	B: Full-time AWD AT center differential
3 and 4	5C	Identification	5C: 5AT
5	9	Series	B9 TRIBECA
6	C	Transmission specifications	C: Full-time AWD VTD 5AT
7	M	Mounted vehicle	M: 3.0 L DOHC
8 — 10	AAA	Detailed specifications	Used when ordering parts. For details, refer to the parts catalog.

Identification

IDENTIFICATION

REAR DIFFERENTIAL

XX

Code	Reduction gear ratio	LSD
XX	3.583	None

OPTION

U4AA

Digits	Code	Meaning	Details
1 — 2	U4	Destination	U4: U.S. For USA C0: Canada C4: Central and South America
3	G	Option equipment	G: Adjustment system of passenger's seat, leather seats, driver's memory seat, seat heaters, sunroof H: Adjustment system of passenger's seat, sunroof I: Adjustment system of passenger's seat, seat heaters, sunroof
4	H	Option equipment	H: Satellite-compatible high grade audio & speakers, audio external input J: Navigation system, satellite-compatible high grade audio & speakers, audio external input K: Satellite-compatible high grade audio & speakers, DVD N: Navigation system, DVD, satellite-compatible high grade audio & speakers O: Satellite-compatible radio, audio external input V: Satellite-compatible radio, DVD

RECOMMENDED MATERIALS

RM

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