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Specifications

These specifications are subject to change without notice.

■ Dimensions

Legacy sedan

Overall length	184.4 in (4,685 mm)
Overall width	68.7 in (1,745 mm)
Overall height	55.7 in (1,415 mm)
Ground clearance	6.1 in (155 mm)
Front tread	57.5 in (1,460 mm)
Rear tread	57.5 in (1,460 mm)
Wheelbase	104.3 in (2,650 mm)

Legacy station wagon

Overall length	187.4 in (4,760 mm)
Overall width	68.7 in (1,745 mm)
Overall height	56.6 in (1,435 mm)
	59.6 in (1,525 mm)*

 Ground clearance
 6.3 in (160 mm)

 Front tread
 57.5 in (1,460 mm)

 Rear tread
 57.3 in (1,455 mm)

 Wheelbase
 104.3 in (2,650 mm)

OUTBACK sedan

Overall length	184.4 in (4,685 mm)
Overall width	68.7 in (1,745 mm)
Overall height	58.3 in (1,480 mm)
Ground clearance	7.3 in (185 mm)
Front tread	57.9 in (1,470 mm)
Rear tread	57.7 in (1,465 mm)
Wheelbase	104.3 in (2,650 mm)

^{*:} With roof rail

OUTBACK station wagon

 Overall length
 187.4 in (4,760 mm)

 Overall width
 68.7 in (1,745 mm)

 Overall height
 62.2 in (1,580 mm)

 Ground clearance
 7.3 in (185 mm)

 Front tread
 57.9 in (1,470 mm)

 Rear tread
 57.7 in (1,465 mm)

 Wheelbase
 104.3 in (2,650 mm)

■ Engine

2.5 liter

Engine model EJ251

Engine type Horizontally opposed, liquid cooled

4 cylinder, 4 stroke gasoline engine

Engine displacement 2,457 cc (149.9 cu in.)

Bore 3.92 in (99.5 mm) Stroke 3.11 in (79.0 mm)

Compression ratio 10.0 : 1 Firing order 1 - 3 - 2 - 4

■ Electrical system

Battery type and capacity

MT: 55D23L AT: 75D23L 12V-90A

Spark plugs type RC10YC4 (Champion)

RC8YC4 (Champion) BKR6E-11 (NGK)

K20PR-U11 (NIPPONDENSO)

■ Capacities

Alternator

Fuel tank
16.9 US gal (64 liters, 14.1 Imp gal)
Engine oil
4.2 US qt (4.0 liters, 3.5 Imp qt)
Transmission oil (MT)
3.7 US qt (3.5 liters, 3.1 Imp qt)
Transmission fluid (AT)
9.8 US qt (9.3 liters, 8.2 Imp qt)

AT differential gear of	lic	1.3 US qt (1.2 liters, 1.1 lmp qt)
Rear differential gea	ar oil	0.8 US qt (0.8 liter, 0.7 Imp qt)
Power steering gear	fluid	0.7 US qt (0.7 liter, 0.6 lmp qt)
Engine coolant	MT	7.2 US qt (6.8 liters, 6.0 Imp qt)
	AT	7.1 US qt (6.7 liters, 5.9 lmp qt)

■ Tires

Legacy

Type Steel belted radial. Tubeless Size Brighton P195/60R15 87H L P205/60R15 90H GT P205/55R16 89H Temporary spare T135/70D16

Pressure 33 psi (230 kPa, 2.3 kg/cm²) Front Brighton GT. I 32 psi (220 kPa, 2.2 kg/cm²) Brighton 32 psi (220 kPa, 2.2 kg/cm²) Rear 30 psi (210 kPa, 2.1 kg/cm²) GT. L Temporary spare 60 psi (420 kPa, 4.2 kg/cm²)

Wheel size 15 x 6JJ, 16 x 6¹/₂JJ

OUTBACK

Type Steel belted radial, Tubeless Size P225/60R16 97H Temporary spare T145/80R16

Pressure

Rear

30 psi (210 kPa, 2.1 kg/cm²) Front

Trailer towing 30 psi (210 kPa, 2.1 kg/cm²) 29 psi (200 kPa, 2.0 kg/cm²)

Trailer towing 32 psi (220 kPa, 2.2 kg/cm²) 60 psi (420 kPa, 4.2 kg/cm²) Temporary spare

16 x 6¹/₂JJ Wheel size

■ Wheel alignment

Legacy sedan

Toe Front $0 \pm 0.12 \text{ in } (0 \pm 3 \text{ mm})$

Rear $0 \pm 0.12 \text{ in } (0 \pm 3 \text{ mm})$

Camber Front $-0^{\circ}05' \pm 30'$

Rear $-0^{\circ}30' \pm 45'$

Legacy station wagon

Toe Front 0 ± 0.12 in $(0 \pm 3 \text{ mm})$

Rear $0 \pm 0.12 \text{ in } (0 \pm 3 \text{ mm})$

Camber Front $-0^{\circ}05' \pm 30'$

Rear $-0^{\circ}20' \pm 45'$

OUTBACK sedan

Toe Front 0 ± 0.12 in $(0 \pm 3 \text{ mm})$

Rear $0 \pm 0.12 \text{ in } (0 \pm 3 \text{ mm})$

Camber Front $0^{\circ}20' \pm 30'$

Rear $-0^{\circ}10' \pm 45'$

OUTBACK station wagon

Toe Front 0 ± 0.12 in $(0 \pm 3 \text{ mm})$

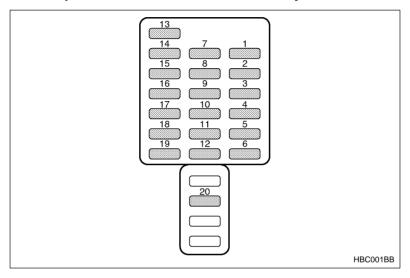
Rear $0 \pm 0.12 \text{ in } (0 \pm 3 \text{ mm})$

Camber Front $0^{\circ}20' \pm 30'$

Rear $-0^{\circ}10' \pm 45'$

Fuses and circuits

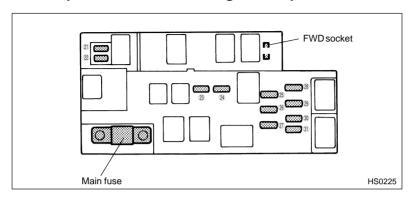
■ Fuse panel located behind the coin tray



Fuse panel	Fuse rating	Circuit
1	15A	Heater fan
2	15A	Heater fan
3	15A	Power door lockKeyless entry
4	20A	Cigarette lighterRemote controlled rear view mirrors
5	10A	Tail lightParking light
6	15A	SRS airbag

Fuse panel	Fuse rating	Circuit
7	15A	Front fog light
8	30A	ABS solenoid
9	15A	RadioClock
10	15A	Trailer
11	15A	Engine ignition systemSRS airbag
12	10A	Illumination brightness control
13	15A	Fuel pump
14	10A	Rear window wiper and washer
15	30A	Windshield wiper and washer
16	20A	Brake light
17	15A	Air conditioner
18	15A	Backup lightCruise controlABS control
19	20A	Mirror heaterWiper deicer
20	20A	Accessory power socketSeat heater

■ Fuse panel located in the engine compartment



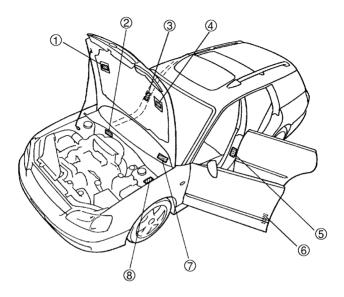
Fuse panel	Fuse rating	Circuit
21	20A	Radiator cooling fan (Main)
22	20A	Radiator cooling fan (Sub)
23	20A	Rear window defogger
24	15A	Hazard warning flasherHorn
25	15A	MeterSRS airbag system warning light
26	10A	Automatic transmission control unitABS UNIT
27	10A	Alternator
28	15A	Headlight (right side)
29	15A	Headlight (left side)
30	20A	Lighting switch

Fuse panel	Fuse rating	Circuit
31	15A	ClockInterior light

Bulb chart

	Wattage	Bulb No.
Headlight		
GT and OUTBACK		
Low beam	12V-55W	H1
High beam	12V-60W	9005 (HB3)
Except GT and OUTBACK	12V-60/55W	9007 (HB5)
Front turn signal	12V-27W	1156NA (Amber)
Spot light	12V-8W	_
Dome light	12V-8W	_
Dome light/Rear map reading lights	(if equipped)	
Dome light (room light)	12V-8W	_
Rear map reading lights	12V-3.8W	194
Door step light	12V-3.4W	_
Parking and front side marker light	12V-27/8W	1157NA (Amber)
Front fog light		, ,
Except OUTBACK	12V-55W	H3
OUTBACK	12V-51W	9006 (HB4)
Backup light		,
Sedan	12V-27W	3156K
Station wagon	12V-27W	1156
Luggage area light	12V-13W	_
High mount stop light		
Sedan	12V-18W	921
Station wagon	12V-13W	912
Rear turn signal light		
Sedan	12V-21W	_
Station wagon	12V-21W	R2172 7440
Brake/tail light		
Sedan	12V-27/8W	3157K
Station wagon	12V-27/8W	1157
Licence plate light		
Sedan	12V-5W	168
Station wagon	12V-3.8W or 5W	
Trunk room light	12V-5W	W5W
	- · ·	

Vehicle identification



HBD002BB

- 1 Emission control label
- 2 Vehicle identification number
- 3 Radio noise label (Canada model)
- 4 Vacuum hose connections label
- **5** Tire inflation pressure label
- Certification and bar cord label
- Vehicle identification number plate
- 8 Model number plate