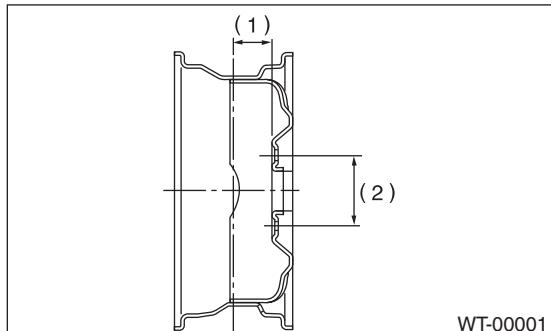


General Description

WHEEL AND TIRE SYSTEM

1. General Description

A: SPECIFICATION



(1) Inset

(2) P.C.D.

Tire size	Wheel size	Inset mm (in)	P.C.D. mm (in)	Tire inflation pressure kPa (kgf/cm ² , psi)			
				Front wheel	Rear wheel		
P225/60R17 98H	17 x 7J	48 (1.89)	100 (3.94)	210 (2.1, 30)	200 (2.0, 29)		
P225/55R18 97H	18 x 7J			220 (2.2, 32) (Non-turbo model)	210 (2.1, 30) (Non-turbo model)		
				230 (2.3, 33) (Turbo model)	220 (2.2, 32) (Turbo model)		

Spare tire size	Wheel size	Inset mm (in)	P.C.D. mm (in)	Tire inflation pressure kPa (kgf/cm ² , psi)	
				Front wheel	Rear wheel
T145/80D17 107M	17 x 4T	20 (0.79)	100 (3.94)	Not used	420 (4.2, 60)
185/65R17 90M	17 x 6JJ	55 (2.17)		Not used	230 (2.3, 33)

NOTE:

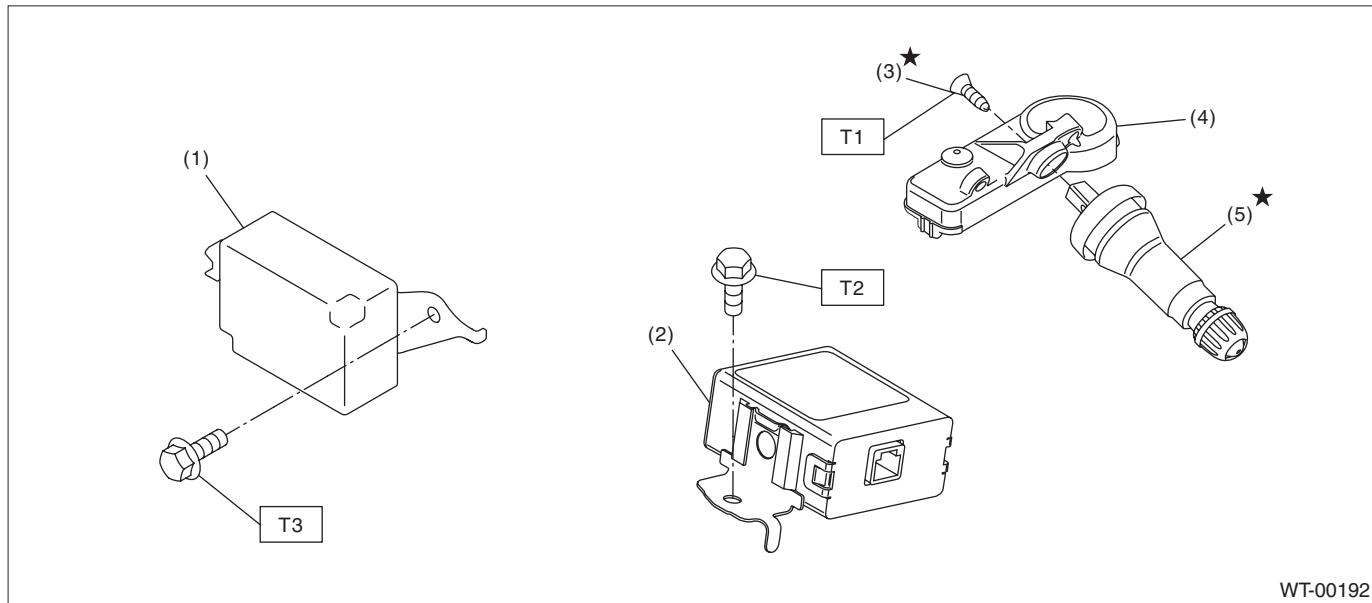
Size and inflation pressure of the standard equipment tire and spare tire for emergency are described on the "Tire inflation pressure" label attached to the body side of the driver's door.

1. SERVICE DATA

Part	Axial runout	Radial runout
Steel wheel		1.5 mm (0.059 in)
Aluminum wheel		1.0 mm (0.039 in)

Wheel balancing	Standard	Service limit
Dynamic unbalance	5 g (0.18 oz) or less	

B: COMPONENT



WT-00192

(1)	TPMS & keyless entry control module (model with keyless entry)	(4)	Transmitter (snap in type)
(2)	TPMS module ASSY (model with keyless access)	(5)	Valve
(3)	Screw		

Tightening torque: N·m (kgf·m, ft-lb)

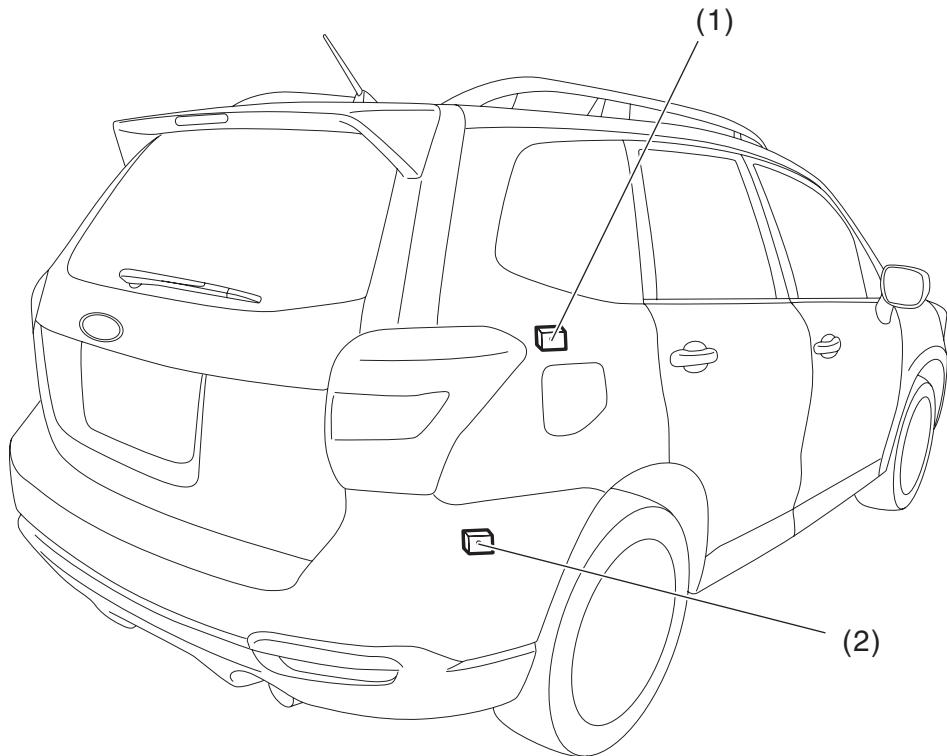
T1: 1.4 (0.14, 1.0)

T2: 7.5 (0.76, 5.5)

T3: 13 (1.33, 9.6)

General Description

WHEEL AND TIRE SYSTEM



WT-01193

(1) TPMS & keyless entry control module (model with keyless entry)

(2) TPMS module ASSY (model with keyless access)

C: PREPARATION TOOL

1. GENERAL TOOL

TOOL NAME	REMARKS
Air pressure gauge	Used for measuring tire air pressure.
Dial gauge	Used for measuring wheel runout.
Wheel balancer	Used for adjusting wheel balance.