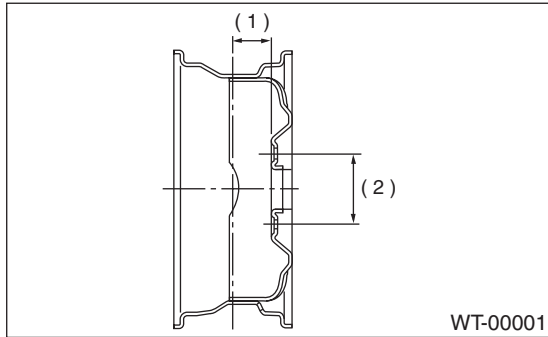


GENERAL DESCRIPTION

WHEEL AND TIRE SYSTEM

1. General Description

A: SPECIFICATIONS



(1) Offset

(2) P.C.D.

		Tire size	Rim size	Rim offset mm (in)	P.C.D. mm (in)
PICKUP	Front and Rear	P225/60R16 97H	16 × 6 1/2JJ	48 (1.89)	100 (3.94) dia.
	T-type tire	T145/80R16	16 × 4T	50 (1.97)	

		Tire size	Tire inflation pressure kPa (kg/cm ² , psi)	
			Light load	Trailer towing
PICKUP	Front and Rear	P225/60R16 97H	Ft: 230 (2.3, 33) Rr: 230 (2.3, 33)	Ft: 230 (2.3, 33) Rr: 230 (2.3, 33)
	T-type tire		T145/80R16	420 (4.2, 60)

NOTE:

"T-type" tire for temporary use is supplied as a spare tire.

GENERAL DESCRIPTION

WHEEL AND TIRE SYSTEM

1. SERVICE DATA

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

2. ADJUSTING PARTS

Wheel balancing	Standard	Service limit
Dynamic unbalance	Less than 5 g (0.18 oz)	

Balance weight part number (For steel wheel)	Weight
28101AA001	5 g (0.18 oz)
28101AA011	10 g (0.35 oz)
28101AA021	15 g (0.53 oz)
28101AA031	20 g (0.71 oz)
28101AA041	25 g (0.88 oz)
28101AA051	30 g (1.06 oz)
28101AA061	35 g (1.23 oz)
28101AA071	40 g (1.41 oz)
28101AA081	45 g (1.59 oz)
28101AA091	50 g (1.76 oz)
—	55 g (1.94 oz)
28101AA111	60 g (2.12 oz)

Balance weight part number (Stick-on type for aluminum wheel)	Weight
23141GA462	5 g (0.18 oz)
23141GA472	10 g (0.35 oz)
23141GA482	15 g (0.53 oz)
23141GA492	20 g (0.71 oz)
23141GA502	25 g (0.88 oz)
23141GA512	30 g (1.06 oz)
23141GA522	35 g (1.23 oz)
23141GA532	40 g (1.41 oz)
23141GA542	45 g (1.59 oz)
23141GA552	50 g (1.76 oz)
—	55 g (1.94 oz)
23141GA572	60 g (2.12 oz)

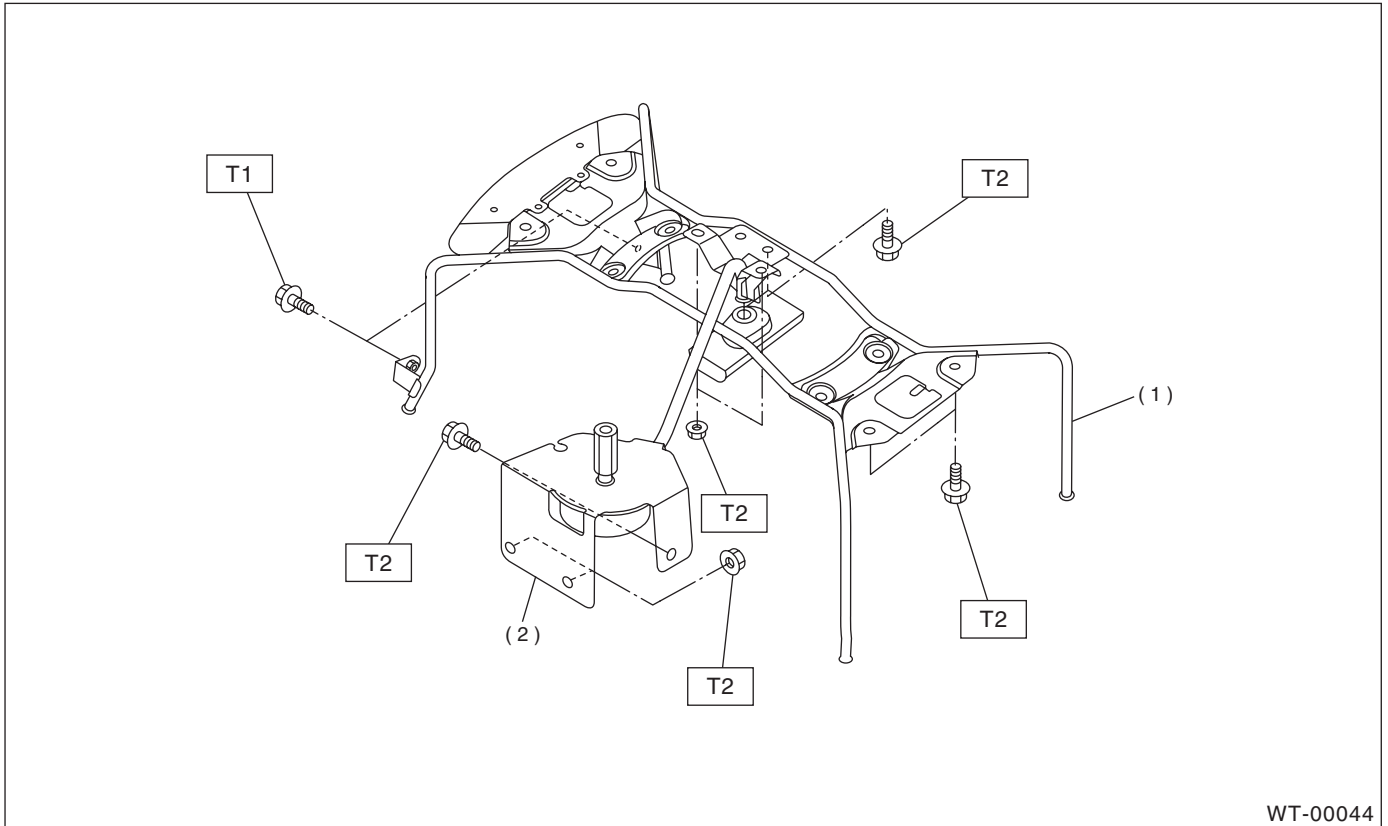
Balance weight part number (Paste-on type for aluminum wheel)	Weight
28101AE00A	5 g (0.18 oz)
28101AE01A	7.5 g (0.26 oz)
28101AE02A	10 g (0.35 oz)
28101AE03A	12.5 g (0.44 oz)
28101AE04A	15 g (0.53 oz)
28101AE05A	17.5 g (0.62 oz)
28101AE06A	20 g (0.71 oz)
28101AE07A	22.5 g (0.79 oz)
28101AE08A	25 g (0.88 oz)
28101AE09A	27.5 g (0.97 oz)
28101AE10A	30 g (1.06 oz)
28101AE11A	32.5 g (1.15 oz)
28101AE12A	35 g (1.23 oz)
28101AE13A	37.5 g (1.32 oz)
28101AE14A	40 g (1.41 oz)
28101AE15A	42.5 g (1.50 oz)
28101AE16A	45 g (1.59 oz)
28101AE17A	47.5 g (1.68 oz)
28101AE18A	50 g (1.76 oz)
28101AE19A	52.5 g (1.85 oz)
28101AE20A	55 g (1.94 oz)
28101AE21A	57.5 g (2.03 oz)
28101AE22A	60 g (2.12 oz)
28101AE23A	62.5 g (2.20 oz)
28101AE24A	65 g (2.29 oz)
28101AE25A	67.5 g (2.38 oz)
28101AE26A	70 g (2.47 oz)
28101AE27A	72.5 g (2.56 oz)
28101AE28A	75 g (2.65 oz)
28101AE29A	77.5 g (2.73 oz)
28101AE30A	80 g (2.82 oz)
28101AE31A	82.5 g (2.91 oz)
28101AE32A	85 g (3.00 oz)
28101AE33A	87.5 g (3.09 oz)
28101AE34A	90 g (3.17 oz)
28101AE35A	92.5 g (3.26 oz)
28101AE36A	95 g (3.35 oz)
28101AE37A	97.5 g (3.44 oz)
28101AE38A	100 g (3.53 oz)

GENERAL DESCRIPTION

WHEEL AND TIRE SYSTEM

B: COMPONENT

1. SPARE TIRE HOIST



WT-00044

- (1) Spare tire guide
- (2) Spare tire hoist

Tightening torque: N·m (kgf·m, ft·lb)

T1: 13 (1.3, 9.4)

T2: 18 (1.8, 13.0)

C: PREPARATION TOOL

1. GENERAL PURPOSE TOOLS

TOOL NAME	REMARKS
Air Pressure Gauge	Used for measuring tire air pressure.
Dial Gauge	Used for measuring wheel runout.