

BRAKE**DESCRIPTION****1. General**

The '07 Camry Hybrid model has a brake system with the following specifications:

Front Brake Type	Ventilated Disc
Rear Brake Type	Solid Disc
<ul style="list-style-type: none"> ● VDIM (Vehicle Dynamics Integrated Management) ● ECB (Electronically Controlled Brake System) 	Standard
Parking Brake Lever Type	Pedal

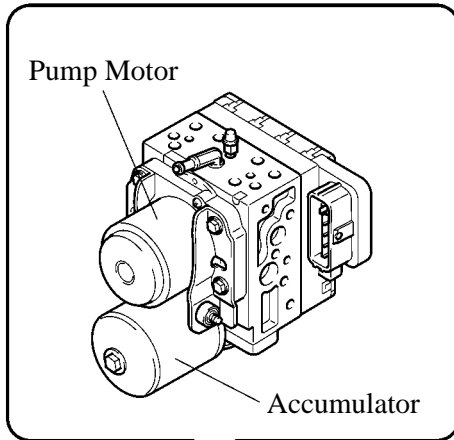
► Specifications ◀

Master Cylinder	Type	Tandem (Portless + Portless)
	Diameter	mm (in.) 19.05 (0.75)
Front Disc Brake	Caliper Type	PE63
	Wheel Cylinder Dia.	mm (in.) 63.5 (2.50)
	Rotor Size (D x T)*	mm (in.) 296 x 28 (11.65 x 1.10)
	Pad Material	PN562H
Rear Disc Brake	Caliper Type	PEAL38
	Wheel Cylinder Dia.	mm (in.) 38.1 (1.50)
	Rotor Size (D x T)*	mm (in.) 281 x 10 (11.06 x 0.39)
	Pad Material	D6234
Parking Brake	Type	Duo Servo
	Drum Inner Dia.	mm (in.) 170.0 (6.69)
Brake Actuator Manufacturer		TOYOTA (In-house Sourcing Parts)

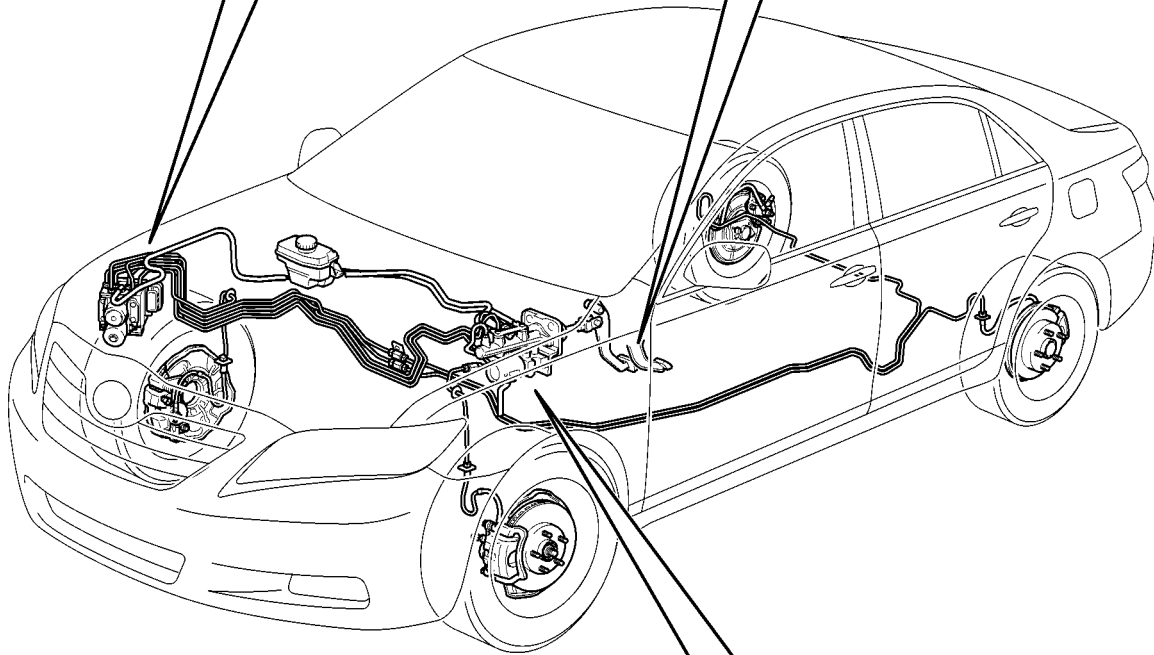
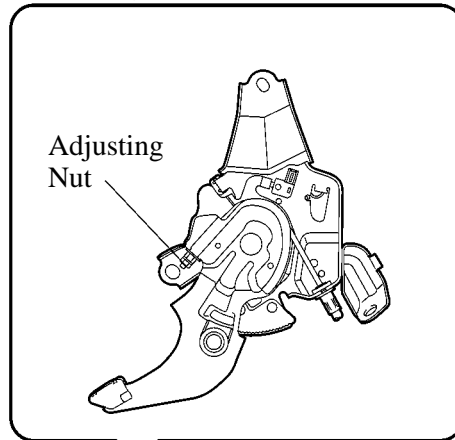
*: D: Outer Diameter, T: Thickness

2. Component of Brake System

Brake Actuator



Parking Brake Pedal



Master Cylinder and Stroke Simulator

