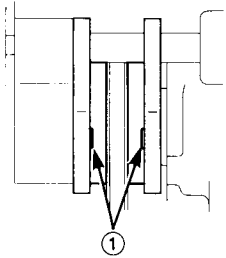
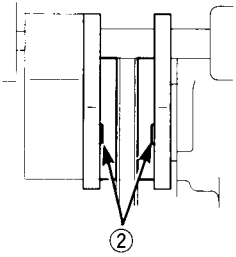


Brakes		Standard	Service Limit
Front	brake fluid brake pad wear indicator ① 	DOT 4	— To the groove
	brake disc thickness brake disc runout master cylinder I.D. caliper piston O.D. caliper cylinder I.D. (22.6 mm bore) (25.4 mm bore) (27.0 mm bore) caliper piston O.D. (22.6 mm bore) (25.4 mm bore) (27.0 mm bore) Secondary master cylinder I.D. Secondary master piston O.D.	5.0 (0.20) — 12.700–12.743 (0.5000–0.5017) 12.657–12.684 (0.4983–0.4994) 22.650–22.700 (0.8917–0.8937) 25.400–25.450 (1.0000–1.0020) 27.000–27.050 (1.0630–1.0650) 22.585–22.618 (0.8892–0.8905) 25.318–25.368 (0.9968–0.9987) 26.916–26.968 (1.0597–1.0617) 12.700–12.743 (0.5000–0.5017) 12.657– 12.684 (0.4983–0.4994)	4.0 (0.16) 0.30 (0.012) 12.76 (0.502) 12.65 (0.498) 22.710 (0.8941) 25.460 (1.0024) 27.060 (1.0654) 22.560 (0.8882) 25.310 (0.9965) 26.910 (1.0594) 12.76 (0.502) 12.65 (0.498)
Rear	brake fluid brake pedal height brake pad wear indicator ② 	DOT 4 75 (3.0) —	— — To the groove
	brake disc thickness brake disc runout master cylinder I.D. master piston O.D. caliper cylinder I.D. (22.6 mm bore) (25.4 mm bore) (27.0 mm bore) caliper piston O.D. (22.6 mm bore) (25.4 mm bore) (27.0 mm bore)	5.0 (0.20) — 17.460–17.503 (0.6874–0.6891) 17.417–17.444 (0.6857–0.6868) 22.650–22.700 (0.8917–0.8937) 25.400–25.450 (1.0000–1.0020) 27.000–27.050 (1.0630–1.0650) 22.585–22.618 (0.8892–0.8905) 25.318–25.368 (0.9968–0.9987) 26.916–26.968 (1.0597–1.0617)	4.0 (0.16) 0.30 (0.012) 17.515 (0.6896) 17.405 (0.6852) 22.710 (0.8941) 25.460 (1.0024) 27.060 (1.0654) 22.560 (0.8882) 25.310 (0.9965) 26.910 (1.0594)

Battery/Charging System		
Alternator/charging coil resistance (At 20°C/68°F)	0~1.0Ω	—
Alternator field coil resistance (At 20°C/68°F)	0~4.0Ω	—
Regulator/rectifier regulated voltage	12.6–15.0V/5,000 min ⁻¹ (rpm)	—
Battery capacity	12V–14Ah	—
Specified current leakage	0.1 mA max.	—
Battery specific gravity (Fully charging)	1.270–1.290	—
(Needs charging)	Below 1.260	—