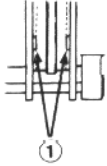
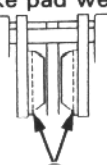


# GENERAL INFORMATION

Unit: mm (in)

Brakes		Standard	Service limit
Front brake fluid		DOT4	—
brake lever free play		—	—
brake pad wear indicator		—	to the groove ①
			
brake disc thickness		5.6—6.0 (0.22—0.24)	5.0 (0.20)
brake disc runout		—	0.4 (0.02)
master cylinder I.D.		11.000—11.043 (0.4331—0.4348)	11.055 (0.4352)
master piston O.D.		10.957—10.984 (0.4314—0.4324)	10.945 (0.4309)
caliper cylinder I.D.		27.000—27.050 (1.0630—1.0650)	27.06 (1.065)
caliper cylinder I.D.(Upper)		—	—
(Lower)		—	—
caliper piston O.D.		26.918—26.968 (1.0598—1.0617)	26.91 (1.059)
caliper piston O.D.(Upper)		—	—
(Lower)		—	—
brake drum I.D.		—	—
brake lining thickness		—	—
Rear brake fluid		DOT4	—
brake pedal height		—	—
brake pedal free play		—	—
brake pad wear indicator		—	to the step ②
			
brake disc thickness		4.8—5.2 (0.19—0.20)	4.0 (0.16)
runout		—	0.4 (0.02)
master cylinder I.D.		14.000—14.043 (0.5512—0.5529)	14.06 (0.554)
master piston O.D.		13.957—13.984 (0.5495—0.5506)	13.95 (0.549)
caliper cylinder I.D.		38.180—38.230 (1.5031—1.5051)	38.24 (1.506)
caliper piston O.D.		38.098—38.148 (1.4999—1.5019)	38.09 (1.500)
brake drum I.D.		—	—
brake lining thickness		—	—

Battery/charging system		
Alternator charging coil resistance (At 20°C/68°F)	0.1—0.5 Ω	—
Regulator/rectifier regulated voltage/amperage	14.0—16.0 V/0—8 A at 5,000 rpm	—
Battery capacity	12 V—8 AH	—
Battery specific gravity (Fully charging)	—	—
(Needs charging)	—	—
Battery charging rate (Normal)	0.8 A (5—10 hours)	—
(Quick)	4 A (1 hour)	—
Battery voltage (Fully charged 20°C/68°F)	Over 12.8 V	—
(Needs charging 20°C/68°F)	Below 12.5 V	—
Alternator lighting coil resistance (At 20°C/68°F)	—	—
AC regulator regulated voltage (With analogue type)	—	—
(With digital type)	—	—

Starting system		
Starter driven gear O.D.	42.175—42.200 (1.6604—1.6614)	42.12 (1.658)
Starter clutch outer I.D.	—	—
Starter motor brush spring tension	920 ± 140 g (32.4 ± 4.9 oz)	—
brush length	12.5 (0.49)	8.5 (0.33)