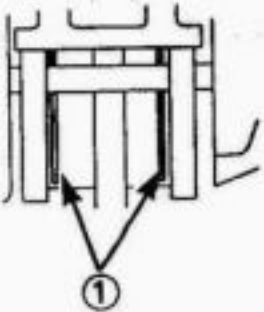
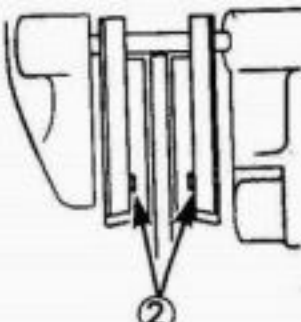


Brakes		Standard	Service Limit
Item			
Front brake fluid		DOT 4	_____
brake lever free play		_____	_____
brake pad wear indicator ①		_____	To the groove
			
brake disc thickness		5.0 (0.20)	4.0 (0.16)
brake disc runout		_____	0.25 (0.012)
master cylinder I.D.		12.700-12.743 (0.5000-0.5017)	12.76 (0.502)
master piston O.D.		12.657-12.684 (0.4983-0.4994)	12.65 (0.498)
caliper cylinder I.D.		25.400-25.450 (1.0000-1.0020)	25.46 (1.002)
caliper cylinder I.D. (Upper)		_____	_____
(Lower)		_____	_____
caliper piston O.D.		25.335-25.368 (0.9974-0.9987)	25.33 (0.997)
caliper piston O.D. (Upper)		_____	_____
(Lower)		_____	_____
brake drum I.D.		_____	_____
brake lining thickness		_____	_____
Rear brake fluid		DOT 4	_____
brake pedal height		_____	_____
brake pedal free play		_____	_____
brake pad wear indicator ②		_____	To the groove
			
brake disc thickness		5.0 (0.20)	4.0 (0.16)
runout		_____	0.25 (0.01)
master cylinder I.D.		12.700-12.743 (0.5000-0.5017)	12.76 (0.502)
master piston O.D.		12.657-12.684 (0.4983-0.4994)	12.65 (0.498)
caliper cylinder I.D.		38.180-38.230 (1.5031-1.5051)	38.24 (1.506)
caliper piston O.D.		38.115-38.148 (1.5006-1.5019)	38.11 (1.500)
brake drum I.D.		_____	_____
brake lining thickness		_____	_____

Battery/Charging System		
Alternator/charging coil resistance (At 20°C/68°F)	0.4-0.6 Ω	_____
Regulator/rectifier regulated voltage/amperage	13.0-15.0 V/below 0.5 A/2,000 rpm	_____
Battery capacity	12V-14Ah	_____
Battery specific gravity (Fully charging)	1.270-1.290	_____
(Needs charging)	Below 1.260	_____
Battery charging rate (Normal)	1.4 A/10h	_____
(Quick)	_____	_____
Battery voltage (Fully charged 20°C/68°F)	_____	_____
(Needs charging 20°C/68°F)	_____	_____
Alternator field coil resistance (At 20°C/68°F)	2.1-2.6 Ω	_____
AC regulator regulated voltage (With analogue type)	_____	_____
(With digital type)	_____	_____