

Unit:mm (in)

Brakes		Standard	Service Limit
	Item		
Front	brake fluid	DOT 4	
	brake lever free play	10-20 (0.4-0.8)	
	brake pad wear indicator		to the groove
	1721		
Rear	brake disc thickness	5.0 (0.20)	4.0 (0.16)
	brake disc runout	---	0.3(0.012)
	master cylinder I.D.	11.000-11.043 (0.4331-0.4348)	11.055(0.4352)
	master piston O.D. on secondary cup side	10.957-10.984 (0.4314-0.4324)	10.945(0.4309)
	caliper cylinder I.D.	27.00-27.05 (1.063-1.065)	27.06 (1.065)
	caliper piston O.D.	26.918-26.968 (1.0598-1.0617)	26.91 (1.059)
	caliper piston direction	with the opening towards the brake pad	
	brake fluid	DOT 4	
	brake pedal free play	10-20 (0.4-0.8)	
	brake pad wear indicator		
	1722		
	brake disc thickness	5.0 (0.20)	4.0 (0.16)
	brake disc runout	---	0.3(0.012)
	master cylinder I.D.	12.700-12.743 (0.5000-0.5017)	12.755(0.5022)
	master piston O.D. at secondary cup side	12.657-12.684 (0.4938-0.4994)	12.645(0.4978)
	caliper cylinder I.D.	38.180-38.230 (1.5031-1.5051)	38.24 (1.5055)
	caliper piston O.D.	38.115-38.148 (1.5006-1.5019)	38.105(1.5002)
	caliper piston direction	with opening end towards the brake pad	
<b>Battery/Charging System</b>			
Alternator rated output	12V-336W/5,000 min <sup>-1</sup> (rpm)		Max, 1mA
Alternator charging coil resistance (At 20 °C/ 68° F)	0.1 -1.0 Ω		
Regulator/rectifier regulated voltage/ampereage	14.5-15.3 V/25A (3,000rpm)		
Leakage current with ignition switch OFF			
Battery capacity	12 V-6A		
Battery type	MF type		
Battery specific gravity (Fully charged)			
(Needs charging)			
Battery charging rate(Normal)			
(Quick)			