

Unit: mm (in)

HYDRAULIC BRAKE				STANDARD		SERVICE LIMIT
ITEM						
Front	Specified brake fluid			DOT 4		
	Brake disc thickness			5.0 (0.20)		4.0 (0.16)
	Brake disc runout					0.30 (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)
	Secondary master cylinder I.D.			14.000—14.043 (0.5512—0.5529)		14.055 (0.5533)
	Secondary master piston O.D.			13.957—13.984 (0.5495—0.5506)		13.945 (0.5490)
	Caliper cylinder I.D.	Right	Upper	27.000—27.050 (1.0630—1.0650)		27.060 (1.0654)
			Middle	22.650—22.700 (0.8917—0.8937)		22.710 (0.8941)
			Lower	25.400—25.450 (1.0000—1.0020)		25.460 (1.0024)
		Left	Upper	25.400—25.450 (1.0000—1.0020)		25.460 (1.0024)
			Middle	22.650—22.700 (0.8917—0.8937)		22.710 (0.8941)
			Lower	22.650—22.700 (0.8917—0.8937)		22.710 (0.8941)
	Caliper piston O.D.	Right	Upper	26.916—26.968 (1.0597—1.0617)		26.910 (1.0594)
			Middle	22.585—22.618 (0.8892—0.8905)		22.560 (0.8882)
Lower			25.318—25.368 (0.9968—0.9987)		25.310 (0.9965)	
Left		Upper	25.318—25.368 (0.9968—0.9987)		25.310 (0.9965)	
		Middle	22.585—22.618 (0.8892—0.8905)		22.560 (0.8882)	
		Lower	22.585—22.618 (0.8892—0.8905)		22.560 (0.8882)	
Rear	Specified brake fluid			DOT 4		
	Brake pedal height			65 (2.6)		
	Brake disc thickness			5.0 (0.20)		4.0 (0.16)
	Brake disc runout					0.30 (0.012)
	Master cylinder I.D.			17.460—17.503 (0.6874—0.6891)		17.515 (0.6896)
	Master piston O.D.			17.417—17.444 (0.6857—0.6868)		17.405 (0.6852)
	Caliper cylinder I.D.	Front	22.650—22.700 (0.8917—0.8937)		22.710 (0.8941)	
		Center	25.400—25.450 (1.0000—1.0020)		25.460 (1.0024)	
		Rear	22.650—22.700 (0.8917—0.8937)		22.710 (0.8941)	
	Caliper piston O.D.	Front	22.585—22.618 (0.8892—0.8905)		22.560 (0.8882)	
		Center	25.318—25.368 (0.9968—0.9987)		25.310 (0.9965)	
Rear		22.585—22.618 (0.8892—0.8905)		22.560 (0.8882)		

BATTERY/CHARGING SYSTEM				SPECIFICATIONS	
ITEM					
Battery	Capacity			12V—10AH	
	Current leakage			0.2 mA max.	
	Voltage (20 °C/68 °F)	Fully charged		13.0—13.2 V	
		Needs charging		Below 12.3 V	
	Charging current	Normal		0.9 A/5—10 h	
Quick		4.0 A/0.5 h			
Alternator	Capacity			0.46 kW/5,000 rpm	
	Charging coil resistance (20 °C/68 °F)			0.1—1.0 Ω	