

GENERAL INFORMATION

IGNITION SYSTEM			SPECIFICATIONS
ITEM			
Spark plug	'99:		CR9EHVX-9 (NGK)
	After '99:		IMR9A-9H (NGK)
Spark plug gap			0.80-0.90 mm (0.031-0.035 in)
Ignition coil peak voltage			100 V minimum
Ignition pulse generator peak voltage			0.7 V minimum
Ignition timing ("F" mark)	'99:		12° BTDC at idle
	After '99:		8° BTDC at idle

ELECTRIC STARTER			Unit: mm (in)
ITEM		STANDARD	SERVICE LIMIT
Starter motor brush length		12.0-13.0 (0.47-0.51)	4.5 (0.18)

LIGHTS/METERS/SWITCHES				SPECIFICATIONS
ITEM				
Bulbs	Headlight	High beam		12V 55W
		Low beam		12V-55W
	Brake/tail light	'99:		12V-21/5W × 2
		After '99:		12V-32/3CP × 2
	Front turn signal/running light			12V-32/3CP × 2
	Rear turn signal light			12V-32CP × 2
	License light			12V-4CP
	Instrument light	'99:		12V-1.7W × 4
		After '99:		12V-1.4W × 2
	Turn signal indicator	'99:		12V-3W × 2
		After '99:		LED
	High beam indicator	'99:		12V-3W
		After '99:		LED
	Neutral indicator	'99:		12V-3W
		After '99:		LED
	Oil pressure indicator	'99:		12V-3W
		After '99:		LED
	PGM-FI warning indicator	'99:		12V-3W
		After '99:		LED
	Fuse	Main fuse		30A
PGM FI fuse		30A		
Sub fuse		20A × 2, 10A × 5		
Tachometer peak voltage			10.5 V minimum	
Thermo sensor resistance	80 °C		47.5-56.8 kΩ	
	120 °C		14.9-17.3 kΩ	
Fuel level sensor resistance	Full		4-10 Ω	
	Empty		81-91 Ω	
Fan motor switch	Start to close (ON)		98-102 °C (208-216 °F)	
	Stop to open		93-97 °C (199-207 °F)	