## SERVICE SPECIFICATIONS SERVICE DATA

MAG1 G -01

Drive belt tension					
Alternator		New belt	120 ± 20 lbf 104 ± 20 lbf 160 ± 25 lbf 100 ± 20 lbf		
Alternator		Used belt			
A/C compressor		New belt			
A/C compressor		Used belt			
Spark plug Re	commended spark plug	ND	PK20R8		
Spark plug Re	commended spark plug	NGK	BKR6EP8		
Spark plug Co	rrect electrode gap		0.8 mm (0.0031 in.)		
Firing order	iring order		1-3-4-2		
Valve clearance		Intake	0.15 - 0.25 mm (0.006 - 0.010 in.)		
Valve clearance		Exhaust	0.28 - 0.38 mm (0.011 - 0.015 in.)		
Front and rear bra	ke		, and a second		
Pad thickness		Minimum	1.0 mm (0.039 in.)		
Disc thickness	Front	Minimum	28.0 mm (1.102 in.)		
Disc thickness	Rear	Minimum	21.0 mm (0.827 in.)		
Disc runout	Front	Maximum	0.07 mm (0.0028 in.)		
Disc runout	Rear	Maximum	0.10 mm (0.0039 in.)		
Front axle and sus	pension	Maximum	0.10 mm (0.0000 m.)		
Ball joint vertical play		Maximum	0 mm (0 in.)		
Steering wheel freeplay		Maximum			
		iviaxilliulli	30 mm (1.18 in.)		

## **TORQUE SPECIFICATIONS**

MAGGU - G

Pert tightened	N–m	kgf-cm	ft–lbf
Seat mounting bolts	37	375	27
Strut bar bracket-to-body mounting bolts	80	820	59
Rear suspension lower crossmember–to–body mounting bolts	113	1,150	83