CHARGING

SS1KJ–03

SERVICE DATA

Battery	Voltage	at 20˚C (68˚F)	12.6 – 12.8 V
Drive belt	Tension	New belt	539 – 637 N (55 – 65 kgf)
		Used belt	245 – 392 N (25 – 40 kgf)
Alternator	Rated output ampere		12 V 60 A
	Rotor coil resistance	at 20˚C (68˚F)	2.1 – 2.5 Ω
	Slip ring diameter	STD	14.2 – 14.4 mm (0.559 – 0.567 in.)
		Minimum	12.8 mm (0.504 in.)
	Brush exposed length	STD	9.5 – 11.5 mm (0.374 – 0.452 in.)
		Minimum	1.5 mm (0.059 in.)
Aleternator regulator	Regulating voltage	at 25˚C (77˚F)	13.7 – 14.7 V
		at 115˚C (239˚F)	13.2 – 14.0 V