SERVICE SPECIFICATIONS SERVICE DATA

EGOZA-O

Air flow meter	Resistance (THA - E2)	at -20°C (-4°F)	10 — 20 kΩ
(Station		at 0°C (32°F)	4 — 7 kΩ
Wagon)		at 20°C (68°F)	2 – 3 kΩ
		at 40°C (104°F)	0.9 - 1.3 kΩ
		at 60°C (140°F)	0.4 - 0.7 kΩ
		at 80°C (176°F)	0.2 - 0.4 kΩ
Oxygen sensor	Heater coil resistance	at 20°C (68°F)	11 - 16 Ω



TORQUE SPECIFICATIONS

Part tightened	N⋅m	kgf⋅cm	ft-lbf
Air flow meter x Bracket	6.9	70	61 in.·lbf
Air flow meter x Air cleaner cap	6.9	70	61 inlbf

EGOEE-10