

3MZ-FE EMISSION CONTROL**SERVICE DATA**

VSV for canister closed valve	Resistance at 20°C (68°F): 25 to 30 Ω at 100°C (212°F): 32 to 40 Ω
VSV for EVAP	Resistance at 20°C (68°F): 27 to 32 Ω
Air fuel ratio sensor	Resistance HT (1) - +B (2) at 20°C (68°F): 1.8 to 3.4 Ω HT (1) - AF- (4) No continuity
Heated oxygen sensor (for bank 1)	Resistance HT (1) - +B (2) at 20°C (68°F): 11 to 16 Ω HT (1) - E2 (4) No continuity
Heated oxygen sensor (for bank 2)	Resistance HT (1) - +B (2) at 20°C (68°F): 11 to 16 Ω HT (1) - E2 (4) No continuity

SS

TORQUE SPECIFICATIONS

Part Tightened	N*m	kgf*cm	ft.*lbf
Charcoal canister assembly x Body	5.5	56	49 in.*lbf
Front floor heat insulator No.3 x Charcoal canister assembly	4.9	50	43 in.*lbf
Exhaust pipe assembly center x Exhaust pipe sub-assembly front No.3	48	490	35
Exhaust pipe assembly center x Exhaust pipe assembly tail	48	490	35