

SERVICE SPECIFICATIONS

EG06P-06

SERVICE DATA

VSV for EVAP	Resistance	30 – 33 Ω at 20°C (68°F)
VSV for EG R	Resistance	30 – 34 Ω at 20°C (68°F)
VSV for PAIR	Resistance	37 – 44 Ω at 20°C (68°F)

EG06Q-06

TORQUE SPECIFICATIONS

Part tightened	N·m	kgf·cm	ft·lbf
Charcoal canister x Charcoal canister bracket	14	145	10
Charcoal canister bracket x Body	18	185	13
TVV x Cylinder head	29	300	22
EGR valve x Air intake chamber (Stud bolt)	10	105	8
EGR valve x Air intake chamber (Nut)	19	195	14
EGR valve x EGR pipe	64	650	47
EGR valve x EGR gas temp. sensor (Calif.)	20	200	14
EGR valve x EGR vacuum modulator	18	185	13
PAIR reed valve x Cylinder head	20	200	14
Air pipe x PAIR reed valve	21	210	15
Air pipe x No.1 exhaust manifold	21	210	15
Air pipe x No.2 exhaust manifold	21	210	15
Air pipe x Cylinder head	20	200	14
Converter insulator cover x TWC	11	110	8
No.1 front exhaust pipe x TWC	39	400	29
No.2 front exhaust pipe x TWC	39	400	29
No.1 front exhaust pipe x No.1 exhaust manifold	62	630	46
No.2 front exhaust pipe x No.2 exhaust manifold	62	630	46
No.1 support bracket x Transmission	24	240	17
No.1 support bracket x Clamp bolt	19	195	14
TWC x No.3 front exhaust pipe	39	400	29