








P07.51-2085-08

1 Air duct housing
2 Venting hose

3 Bolts
4 Gasket

B2/5 Hot film mass air flow sensor
M16/6 Throttle valve actuator

 	Remove/install		
	Information on preventing damage to electronic components due to electrostatic discharge		AH54.00-P-0001-01A
	Notes on self-locking nuts and bolts		AH00.00-N-0001-01A
1	Remove hot film mass air flow sensor (B2/5)		AR07.07-P-1453GZA
2	Remove air guide housing (1)		AR09.20-P-0080GZA
3	Release and disconnect the electrical connector at the throttle valve actuator (M16/6)		
4	Pull bleed hose (2) out of throttle valve actuator (M16/6)		
5	Remove bolts (3)		*BA07.61-P-1001-01D
6	Remove throttle valve actuator (M16/6)		
7	Remove gasket (4)		Installation: Replace seal (4). Clip gasket (4) into the resonance intake manifold (arrow).
8	Install in the reverse order		
9	Read out fault memory		Stored faults which may be caused by disconnecting cables or by simulation during test operations, must be erased in the fault memory after completing the work. STAR DIAGNOSIS diagnosis system

 ME-SFI [ME] gasoline injection and ignition system

Number	Designation		Engine 272	Engine 273
BA07.61-P-1001-01D	Bolt connecting throttle valve actuator to resonance intake manifold	Nm	9	9