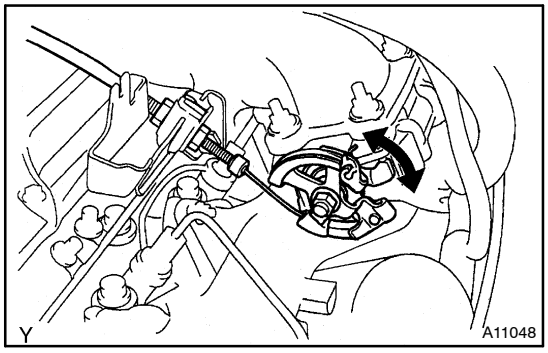


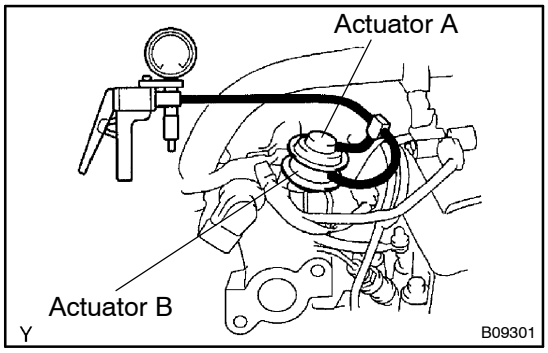
THROTTLE BODY

ED01K–02

ON–VEHICLE INSPECTION

INSPECT THROTTLE BODY OPERATION

(a) Check that the throttle linkage moves smoothly.
(b) Disconnect the 2 vacuum hoses from actuators A and B.



(c) Check that the diaphragm rod is pulled up when a vacuum of approx. 60 kPa (450 mmHg, 17.72 in.Hg) is applied to actuator B.
(d) Start the engine.
(e) Using a 3–way connector, apply approx. 60 kPa (450 mmHg, 17.72 in.Hg) of vacuum directly to actuator A and B with the engine idling.
(f) Check that the engine runs tough or dies.
(g) Reconnect the vacuum hoses to actuators A and B.