

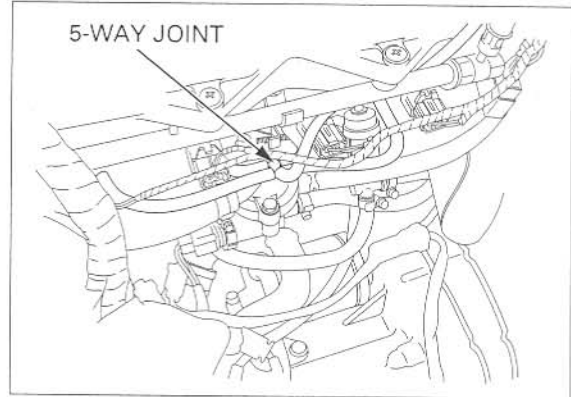
FUEL SYSTEM (Programmed Fuel Injection)

STARTER VALVE SYNCHRONIZATION

- Synchronize the starter valve with the engine at normal operating temperature and with the transmission in neutral.
- Use a tachometer with graduations of 50 rpm or smaller that will accurately indicate 50 rpm change.

Lift and support the fuel tank (page 6-61).

Disconnect the each vacuum hose from the 5-way joint.

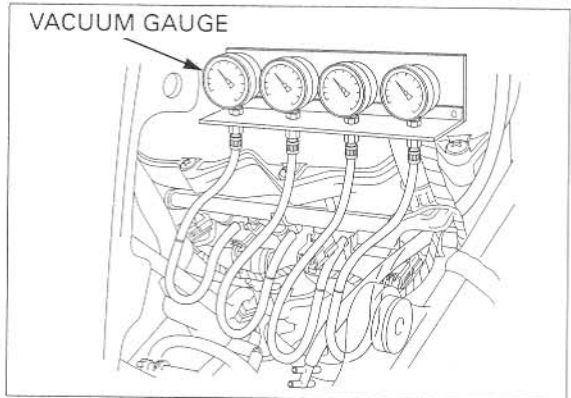


Connect the vacuum hoses to the vacuum gauge.
Connect a tachometer.

TOOL:

Vacuum gauge set

07LMJ-001000A



Disconnect the PAIR air suction hoses from the reed valve covers, then plug the covers.

