

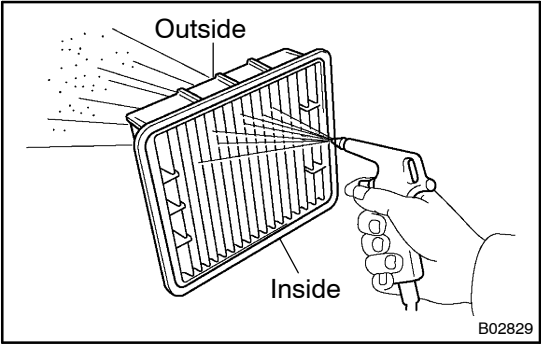
ENGINE INSPECTION

MA028-01

HINT:

Inspect these items when the engine is cold.

- 1. **REPLACE TIMING BELT** (See page EM-15)
- 2. **INSPECT DRIVE BELT** (See page CH-1)
- 3. **REPLACE SPARK PLUGS** (See page IG-1)



4. INSPECT AIR FILTER

- (a) Remove the air filter.
- (b) Visually check that the air filter is not excessively damaged or oily.

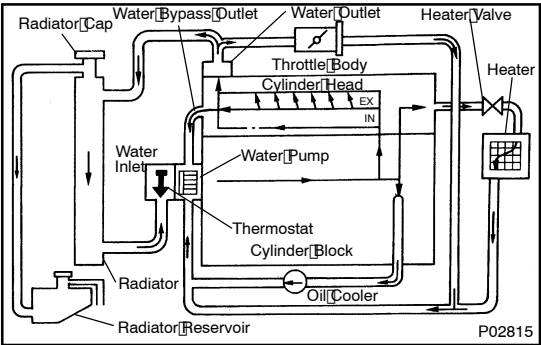
If necessary, replace the air filter.

- (c) Clean the filter with compressed air. First blow from the inside thoroughly, then blow the outside of the filter.
- (d) Reinstall the air filter.

5. REPLACE AIR FILTER

Replace the air filter with a new one.

6. REPLACE ENGINE OIL AND OIL FILTER
(See page LU-2)



7. INSPECT COOLING, HEATER SYSTEM HOSES AND CONNECTIONS

- (a) Check the relating parts for coolant leakage and damage.

• Radiator	• Water pump
• Radiator reservoir	• Cylinder block & Cylinder head
• Drain plugs	• Heater
• Water inlet	• Throttle body
• Water outlet	• Oil cooler

- (b) Check the hoses cracks or deterioration.
- (c) Check the clamps for looseness.
- (d) The coolant level at radiator reservoir should be between "LOW" and "FULL" lines.

8. REPLACE ENGINE COOLANT (See page CO-2)

9. w/o TWC:

INSPECT PCV VALVE, HOSES AND CONNECTIONS
(See page EC-4)

10. INSPECT CHARCOAL CANISTER (See page EC-5)

11. Except Europe:

REPLACE FUEL FILTER (See page FI-9)

12. INSPECT FUEL TANK CAP (See page EC-5)**13. INSPECT FUEL LINES, CONNECTIONS AND FUEL VAPOR CONTROL VALVE**

Visually check the fuel lines for cracks, leakage, loose connections, deformation or tank band looseness.

14. INSPECT EXHAUST PIPES AND MOUNTINGS

Visually check the pipes, hangers and connections for severe corrosion, leaks or damage.

15. INSPECT BATTERY (See page CH-1)**16. INSPECT VALVE CLEARANCE (See page EM-6)**