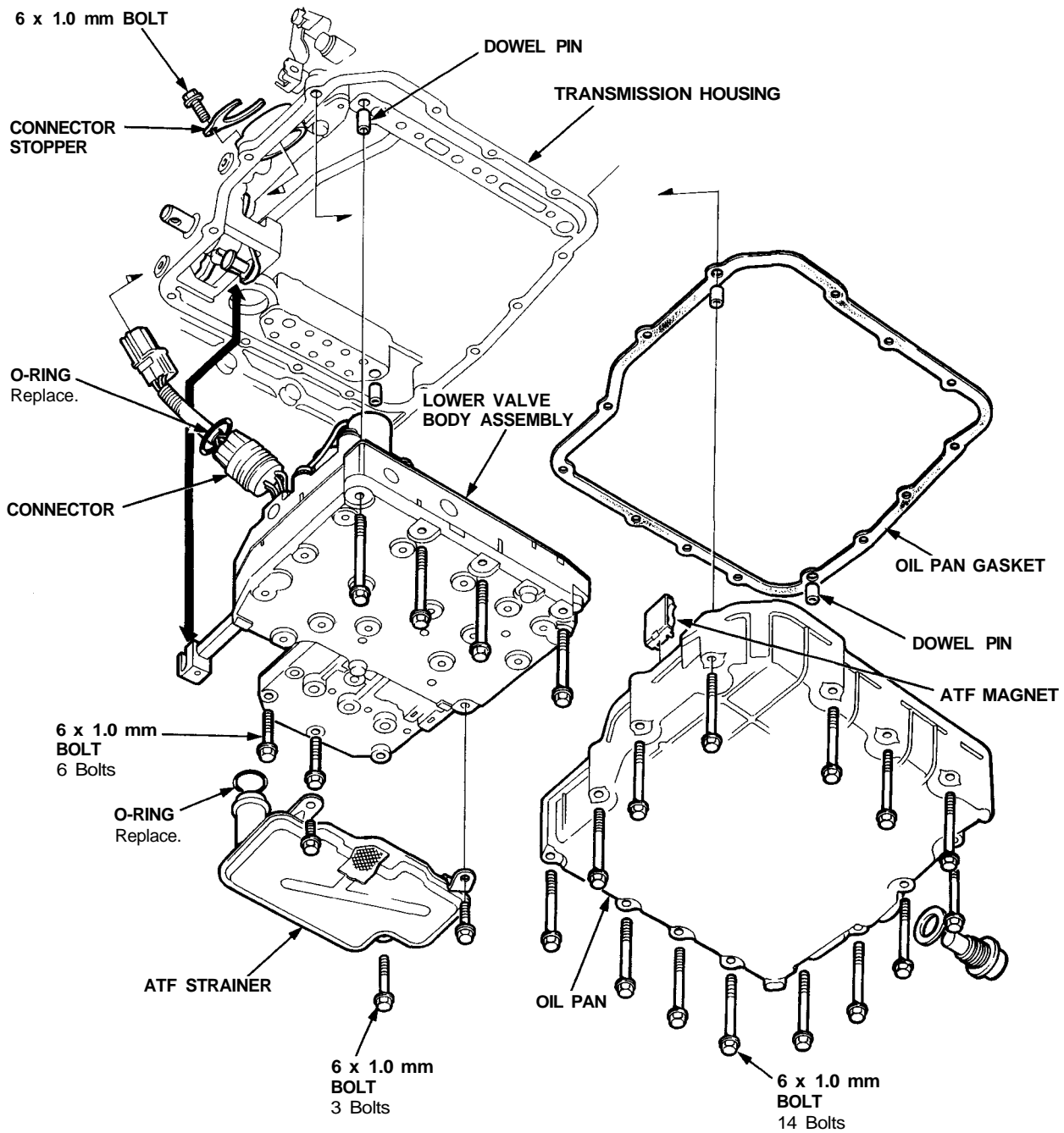
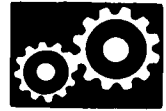


Lower Valve Body Assembly

Removal





NOTE:

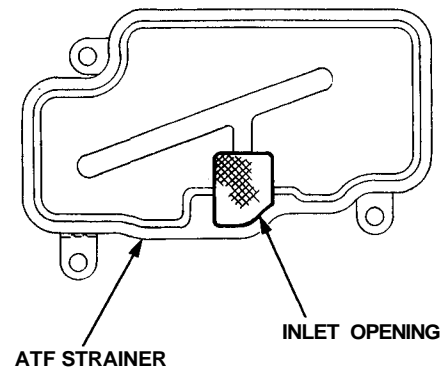
- Clean all parts thoroughly in solvent or carburetor cleaner and dry with compressed air.
- Blow out all passages.
- When removing the lower valve body assembly, replace the following:
 - O-rings
 - Oil pan gasket
 - Sealing washer

CAUTION: Do not turn over the transmission before removing the oil pan.

1. Remove the bolt securing the connector stopper to the transmission housing then remove the connector stopper.
2. Remove the fourteen bolts securing the oil pan then remove the oil pan.
3. Remove the three bolts securing the ATF strainer then remove the ATF strainer.
4. Push the connector slightly into the transmission housing.
5. Remove the six bolts securing the lower valve body assembly then remove the lower valve body assembly.

6. Clean the inlet opening of the ATF strainer thoroughly with compressed air, then check that it is in good condition, and the inlet opening is not clogged.
7. Replace the ATF strainer if it is clogged or damaged.

NOTE: The ATF strainer can be reused if it is not clogged.



8. Remove the ATF magnet from the oil pan then clean the ATF magnet.