OIL COOLER ASSY (N04C–TF)

OVERHAUL

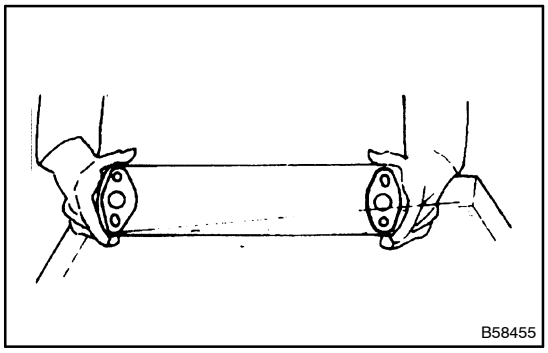
170L8–01

1. INSPECT OIL COOLER ASSY

NOTICE:

Before the inspection, please refer to the following items.

- **Be sure to clean the oil cooler element and oil passage using a commercial cleaning agent.**
- **Clean the metal parts using treated oil.**



(a) Carry out a pneumatic test for the oil cooler element.
Test pressure: 196 kPa (2.0 kgf/cm^2, 28.4 psi)
Test time: 1 min.

If defective, replace the oil cooler element with a new one.

(b) Visually check each part for damage or wear.

If the damage or wear is excessive, replace the safety valve or oil cooler assy with a new one.

If the spring is flattened, replace the safety valve or oil cooler assy with a new one.