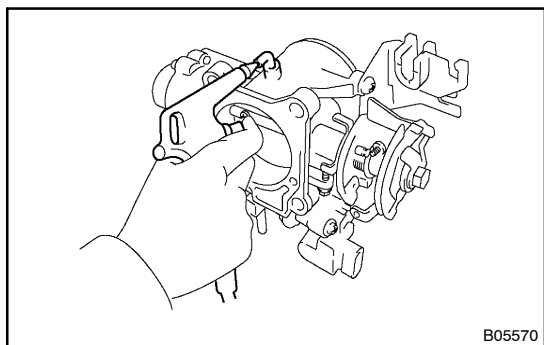




## INSPECTION

### 1. CLEAN THROTTLE BODY

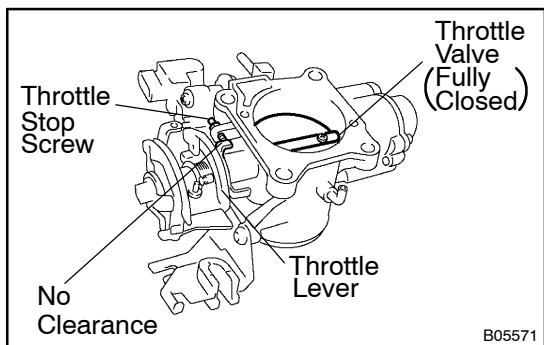
- (a) Using a soft brush and carburetor cleaner, clean the cast parts.
- (b) Using compressed air, clean all the passages and apertures.

#### NOTICE:

To prevent deterioration, do not clean the throttle position sensor.

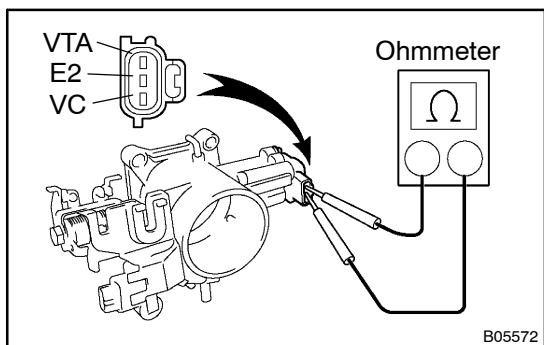
### 2. INSPECT THROTTLE VALVE

Check that there is no clearance between the throttle stop screw and throttle lever when the throttle valve is fully closed.



### 3. INSPECT THROTTLE POSITION SENSOR

Using an ohmmeter, measure the resistance between each terminal.



| Throttle valve condition | Between terminals | Resistance    |
|--------------------------|-------------------|---------------|
| Fully closed             | VTA – E2          | 0.2 – 5.7 kΩ  |
| Fully open               | VTA – E2          | 2.0 – 10.2 kΩ |
| –                        | VC – E2           | 2.5 – 5.9 kΩ  |