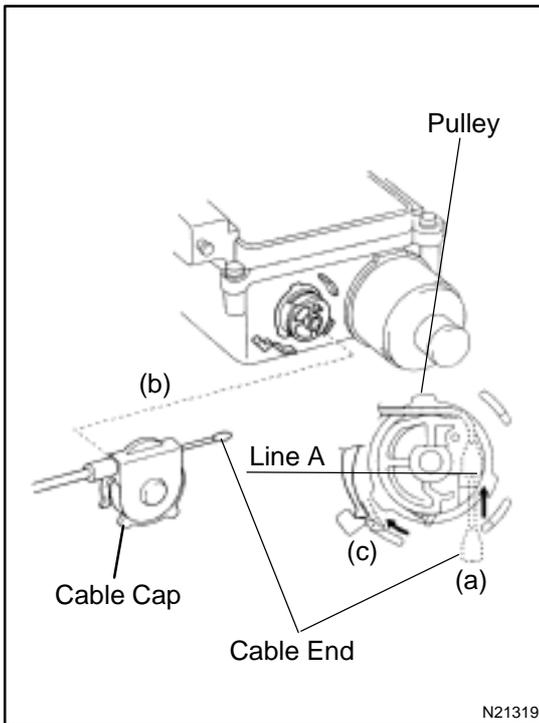


## Actuator Control Cable

### INSPECTION PROCEDURE

#### 1 Actuator control cable inspection



#### **PREPARATION:**

- (a) Insert the inner cable end into the pulley and pull it up to the line "A", shown in the illustration.

#### **HINT:**

The end of the spring prevents the pulley from slipping out.

- (b) Install the cable cap to fit it with the actuator.  
 (c) Turn the cable cap clockwise to lock.  
 (d) Installation is in the reverse order of removal.

#### **CHECK:**

Check that the actuator and control cable throttle link are properly installed and that the cable and the link are connected correctly.

Check that the actuator and bell crank are operating smoothly. Check that the cable is not loose or too tight.

#### **OK:**

**Freeplay: Less than 10 mm**

#### **HINT:**

- If the control cable is very loose, the vehicle's loss of speed going uphill will be large.
- If the control cable is too tight, the idle RPM will become high.