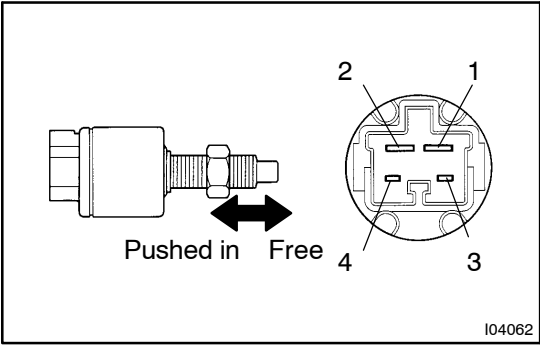


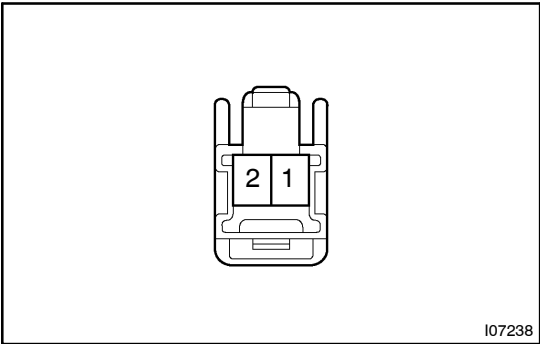


# INSPECTION

## 1. INSPECT STOP LIGHT SWITCH CONTINUITY

| Switch position                          | Tester connection | Specified condition |
|------------------------------------------|-------------------|---------------------|
| Switch pin free<br>(Pedal depressed)     | 1 - 2             | Continuity          |
| Switch pin pushed in<br>(Pedal released) | -                 | No continuity       |
| Switch pin free<br>(Pedal depressed)     | -                 | No continuity       |
| Switch pin pushed in<br>(Pedal released) | 3 - 4             | Continuity          |

If continuity is not as specified, replace the switch.



## 2. INSPECT HI-MOUNTED STOP LIGHT CONTINUITY

Using an ohmmeter, check that continuity exists between terminals.

If continuity is not as specified, replace the light assembly.