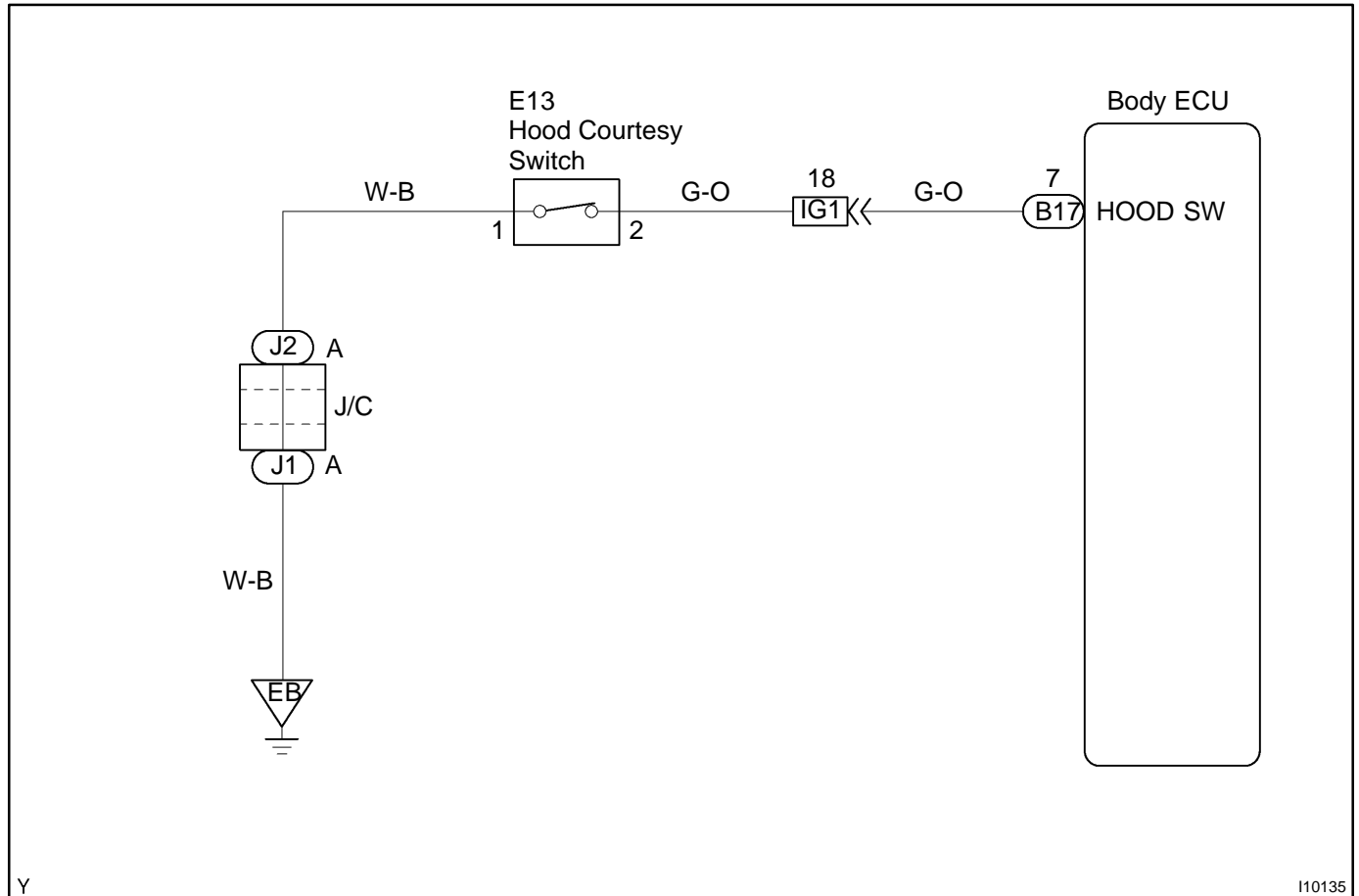


## Hood Courtesy Switch Circuit

### CIRCUIT DESCRIPTION

The hood courtesy switch is built into the engine hood lock assembly and goes on when the engine hood is opened and goes off when the engine hood is closed.

### WIRING DIAGRAM



Y

I10135

**INSPECTION PROCEDURE**

|          |  |
|----------|--|
| <b>1</b> | <b>Check hood courtesy switch (See page <a href="#">BE-85</a> ).</b> |
|----------|--|

**NG****Replace hood courtesy switch.****OK**

|          |   |
|----------|---|
| <b>2</b> | <b>Check harness and connector between hood courtesy switch and body ECU (See page <a href="#">IN-28</a> ).</b> |
|----------|---|

**NG****Repair or replace harness or connector.****OK**

**Proceed to next circuit inspection shown on problem symptoms table (See page [DI-517](#) ).**