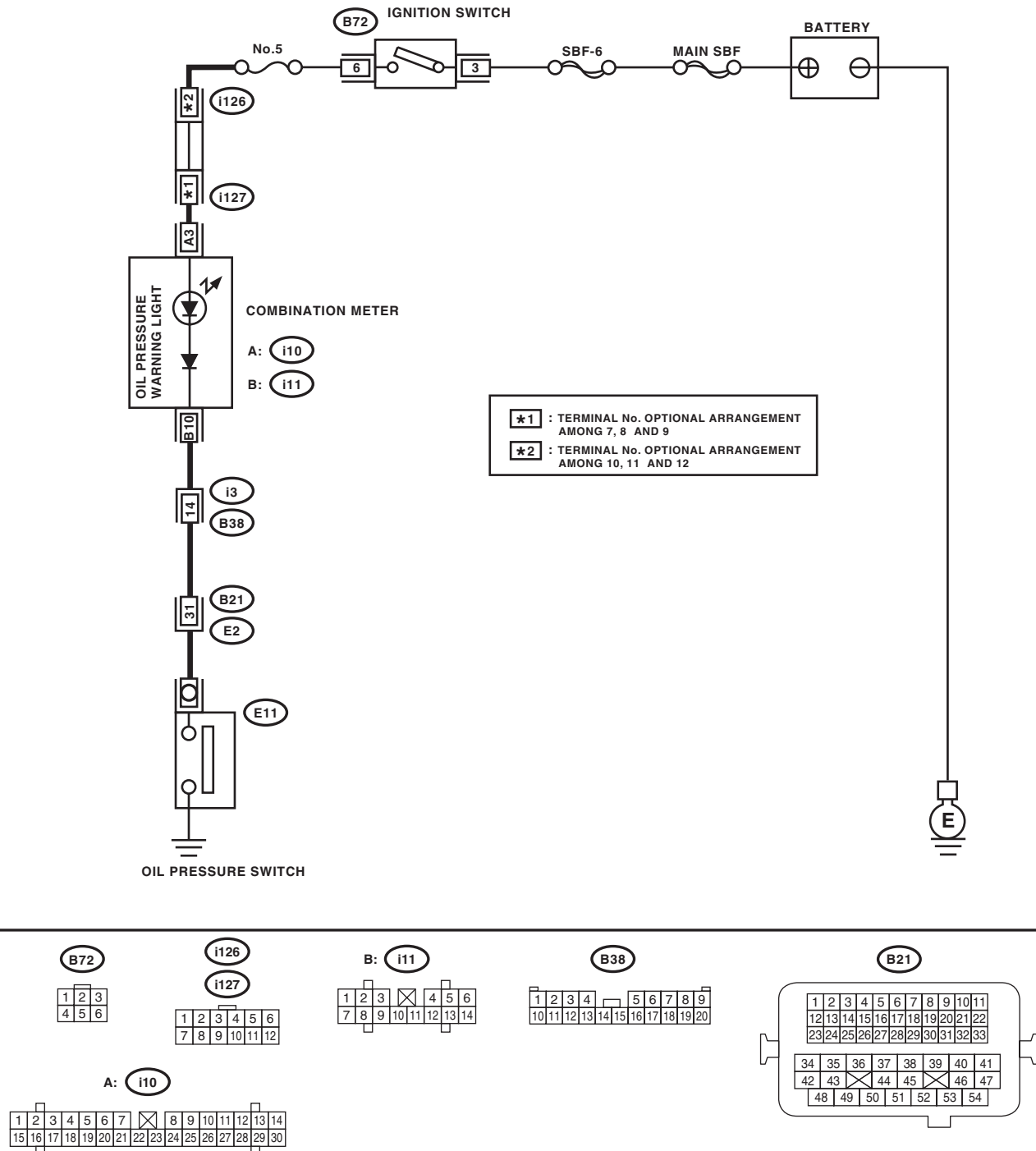


## 2. Oil Pressure System

### A: WIRING DIAGRAM



LU-02283

# Oil Pressure System

## LUBRICATION

### B: INSPECTION

| Step  | Check                                     | Yes  | No  |
|---|---|--|---|
| <b>1</b><br><b>CHECK COMBINATION METER.</b><br>1) Turn the ignition switch to ON. (engine OFF)<br>2) Check the warning light of combination meter.  | Does the warning light illuminate?        | Go to step 2.  | Repair or replace the combination meter. <Ref. to IDI-4, INSPECTION, Combination Meter System.> |
| <b>2</b><br><b>CHECK HARNESS CONNECTOR BETWEEN COMBINATION METER AND OIL PRESSURE SWITCH.</b><br>1) Turn the ignition switch to OFF.<br>2) Disconnect the connector from oil pressure switch.<br>3) Turn the ignition switch to ON.<br>4) Measure the voltage of harness between oil pressure switch connector and chassis ground.<br><b>Connector &amp; terminal</b><br><b>(E11) No. 1 (+) — Chassis ground (-):</b> | Is the voltage 10 V or more?              | Replace the oil pressure switch.   | Go to step 3.   |
| <b>3</b><br><b>CHECK COMBINATION METER.</b><br>1) Turn the ignition switch to OFF.<br>2) Remove the combination meter.<br>3) Measure the resistance of combination meter.<br><b>Terminals</b><br><b>(i10) No. 3 — (i11) No. 10:</b>   | Is the resistance less than 10 $\Omega$ ? | Repair the harness and connector.<br><b>NOTE:</b><br>In this case, repair the following item:<br>• Open circuit of harness between combination meter and oil pressure switch<br>• Poor contact in combination meter connector<br>• Poor contact in oil pressure switch connector<br>• Poor contact of coupling connector | Repair or replace the combination meter. <Ref. to IDI-4, INSPECTION, Combination Meter System.> |