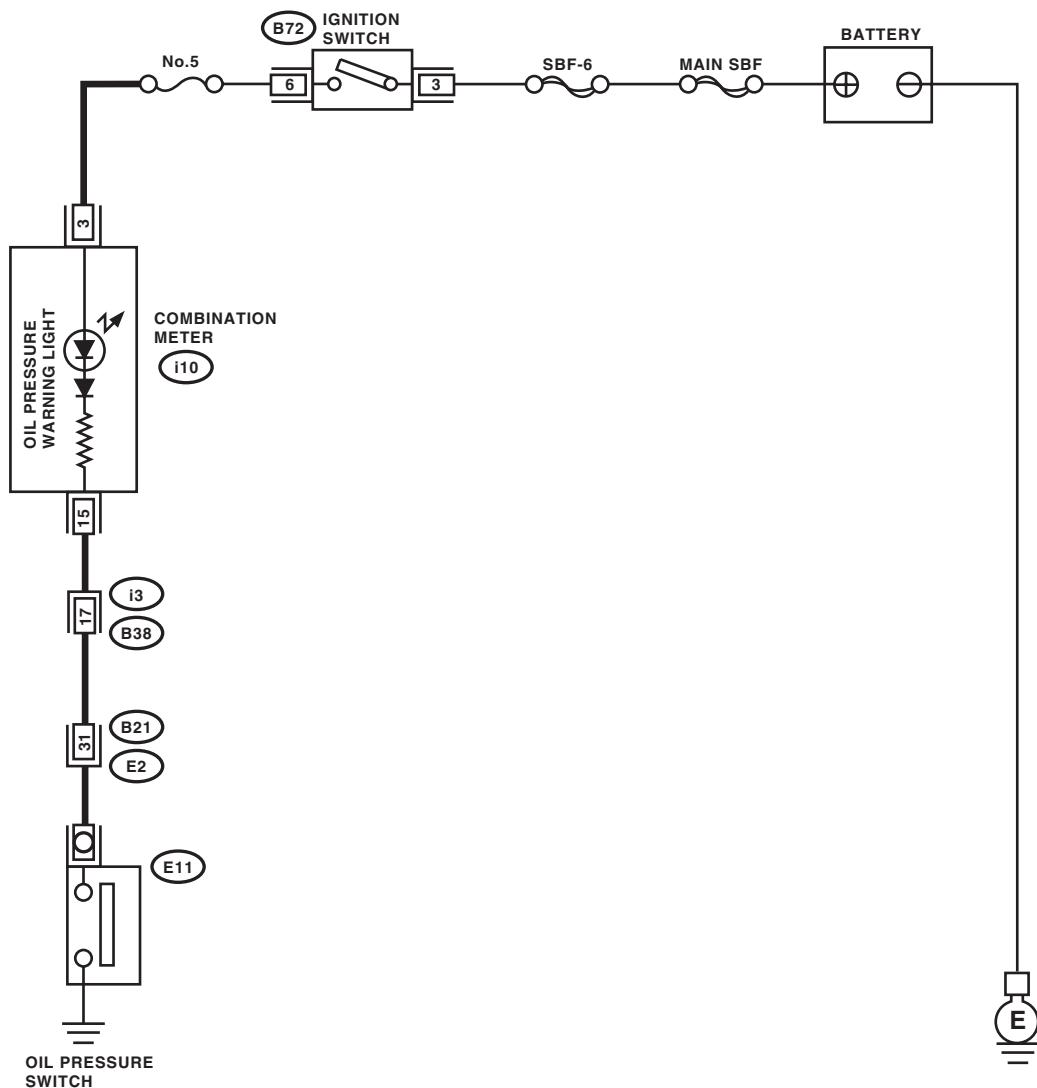


## 2. Oil Pressure System

### A: WIRING DIAGRAM



B72

1	2	3	4	5		6	7	8	9	10
4	5	6								

i10

1	2	3	4	5		6	7	8	9	10
11	12	13	14	15	16	17	18	19	20	21

B38

1	2	3	4		5	6	7	8	9
10	11	12	13	14	15	16	17	18	19

B21

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33
34	35	36	37	38	39	40	41			
42	43		44	45		46	47			
48	49	50	51	52	53	54				

LU-02306

# Oil Pressure System

## LUBRICATION

### B: INSPECTION

Step	Check	Yes	No
<b>1 CHECK COMBINATION METER.</b> 1) Turn the ignition switch to ON. (engine OFF) 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 CHECK HARNESS CONNECTOR BETWEEN COMBINATION METER AND OIL PRESSURE SWITCH.</b> 1) Turn the ignition switch to OFF. 2) Disconnect the connector from oil pressure switch. 3) Turn the ignition switch to ON. 4) Measure the voltage between the oil pressure switch connector and the engine ground.  <i>Connector &amp; terminal</i> <i>(E11) No. 1 (+) — Engine ground (-):</i>	Is the voltage 10 V or more?	Replace the oil pressure switch. <Ref. to LU(H6DO)-14, Oil Pressure Switch.>	Go to step 3.
<b>3 CHECK COMBINATION METER.</b> 1) Turn the ignition switch to OFF. 2) Remove the combination meter. 3) Measure the resistance of combination meter.  <i>Terminals</i> <i>(i10) No. 3 — (i10) No. 15:</i>	Is the resistance less than 10 $\Omega$ ?	Repair the harness and connector.  NOTE: In this case, repair the following item: <ul style="list-style-type: none"><li>• Open circuit of harness between combination meter and oil pressure switch</li><li>• Poor contact in combination meter connector</li><li>• Poor contact in oil pressure switch connector</li><li>• Poor contact of coupling connector</li></ul>	Repair or replace the combination meter. <Ref. to IDI-4, INSPECTION, Combination Meter System.>