

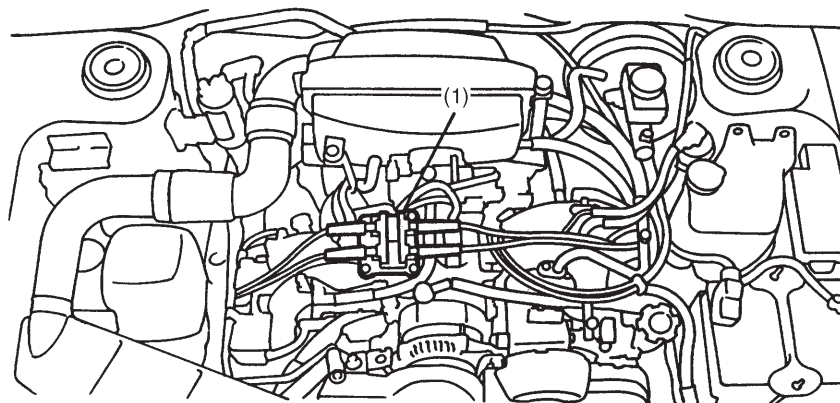
6-1 [M300]
 3. Ignition Coil and Ignitor

MECHANISM AND FUNCTION

3. Ignition Coil and Ignitor

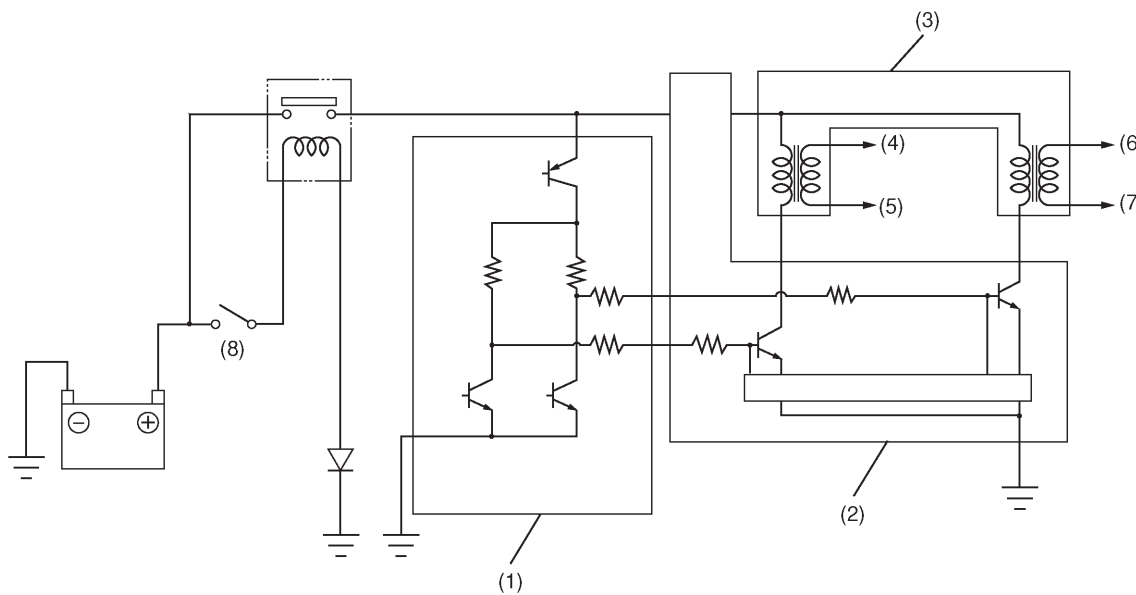
The ignition coil is of the type that is made integral with an ignitor.

The ignition system is of a 2-cylinder simultaneous ignition design. In response to the signal from the ECM, the ignitor supplies another signal to the ignition coil to ignite a pair of cylinders #1 and #2 or #3 and #4 simultaneously.



B6H1294A

(1) Ignition coil and ignitor ASSY



B6H0806C

- | | |
|-------------------|---------------------|
| (1) ECM | (5) Spark plug #2 |
| (2) Ignitor | (6) Spark plug #3 |
| (3) Ignition coil | (7) Spark plug #4 |
| (4) Spark plug #1 | (8) Ignition switch |